

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

**MEMORIAL DESCRITIVO SINTÉTICO**

**PARTE 2**

**FLA I**

**Polígono 1:**

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	366453.36	7355995.76	Pt0-Pt1	148°10'33.15"	148°42'10.97"	4656.55
Pt1	368908.83	7352039.23	Pt1-Pt2	62°43'15.46"	63°14'53.29"	4.31
Pt2	368912.66	7352041.20	Pt2-Pt3	68°38'26.09"	69°10'3.91"	172.54
Pt3	369073.35	7352104.04	Pt3-Pt4	156°36'41.34"	157°08'19.16"	346.96
Pt4	369211.08	7351785.59	Pt4-Pt5	161°39'29.12"	162°11'6.95"	397.05
Pt5	369336.02	7351408.72	Pt5-Pt6	71°52'17.67"	72°23'55.49"	145.19
Pt6	369474.00	7351453.89	Pt6-Pt7	135°53'34.51"	136°25'12.33"	26.49
Pt7	369492.44	7351434.87	Pt7-Pt8	85°14'21.95"	85°45'59.77"	14.32
Pt8	369506.72	7351436.06	Pt8-Pt9	161°24'32.63"	161°56'10.46"	147.38
Pt9	369553.70	7351296.37	Pt9-Pt10	251°34'29.50"	252°06'7.32"	35.73
Pt10	369519.80	7351285.08	Pt10-Pt11	161°35'46.22"	162°07'24.05"	324.26
Pt11	369622.17	7350977.40	Pt11-Pt12	78°47'1.14"	79°18'38.96"	41.29
Pt12	369662.68	7350985.44	Pt12-Pt13	163°27'9.64"	163°58'47.46"	79.54
Pt13	369685.33	7350909.19	Pt13-Pt14	341°11'13.99"	341°42'51.82"	77.69
Pt14	369660.28	7350982.73	Pt14-Pt15	250°56'42.46"	251°28'20.29"	62.11
Pt15	369601.57	7350962.45	Pt15-Pt16	161°38'15.34"	162°09'53.17"	102.32
Pt16	369633.80	7350865.34	Pt16-Pt17	252°50'27.52"	253°22'5.34"	51.53
Pt17	369584.57	7350850.14	Pt17-Pt18	340°36'25.39"	341°08'3.22"	161.83
Pt18	369530.83	7351002.79	Pt18-Pt19	71°34'39.65"	72°06'17.48"	75.25
Pt19	369602.22	7351026.57	Pt19-Pt20	340°35'20.71"	341°06'58.53"	57.75
Pt20	369583.03	7351081.03	Pt20-Pt21	252°41'46.90"	253°13'24.73"	136.69
Pt21	369452.53	7351040.37	Pt21-Pt22	340°46'59.39"	341°18'37.21"	461.66
Pt22	369300.58	7351476.31	Pt22-Pt23	251°14'5.40"	251°45'43.22"	40.10
Pt23	369262.61	7351463.41	Pt23-Pt24	342°10'29.73"	342°42'7.56"	243.11
Pt24	369188.19	7351694.85	Pt24-Pt25	252°11'31.46"	252°43'9.29"	149.81
Pt25	369045.55	7351649.04	Pt25-Pt26	147°11'35.15"	147°43'12.98"	1423.24
Pt26	369816.68	7350452.80	Pt26-Pt27	236°51'1.64"	237°22'39.47"	471.56

Pt27	369421.86	7350194.94	Pt27-Pt28	259°50'20.55"	260°21'58.38"	25.22
Pt28	369397.04	7350190.49	Pt28-Pt29	169°33'18.29"	170°04'56.11"	10.68
Pt29	369398.97	7350179.99	Pt29-Pt30	236°51'1.64"	237°22'39.47"	205.03
Pt30	369227.31	7350067.87	Pt30-Pt31	327°17'49.56"	327°49'27.39"	879.73
Pt31	368752.00	7350808.15	Pt31-Pt32	175°00'25.12"	175°32'2.94"	94.82
Pt32	368760.26	7350713.69	Pt32-Pt33	87°02'15.41"	87°33'53.24"	46.11
Pt33	368806.30	7350716.08	Pt33-Pt34	175°36'40.80"	176°08'18.62"	59.41
Pt34	368810.85	7350656.84	Pt34-Pt35	176°17'52.71"	176°49'30.53"	140.10
Pt35	368819.89	7350517.04	Pt35-Pt36	91°45'10.95"	92°16'48.78"	44.09
Pt36	368863.96	7350515.69	Pt36-Pt37	174°40'34.39"	175°12'12.22"	74.75
Pt37	368870.90	7350441.26	Pt37-Pt38	84°56'17.16"	85°27'54.98"	109.28
Pt38	368979.75	7350450.91	Pt38-Pt39	173°55'50.60"	174°27'28.42"	32.49
Pt39	368983.18	7350418.60	Pt39-Pt40	176°05'47.85"	176°37'25.67"	106.01
Pt40	368990.40	7350312.83	Pt40-Pt41	81°58'12.51"	82°29'50.33"	41.30
Pt41	369031.30	7350318.60	Pt41-Pt42	174°36'24.21"	175°08'2.03"	51.19
Pt42	369036.11	7350267.64	Pt42-Pt43	82°52'47.99"	83°24'25.81"	19.39
Pt43	369055.35	7350270.05	Pt43-Pt44	178°50'38.01"	179°22'15.83"	28.60
Pt44	369055.93	7350241.45	Pt44-Pt45	177°15'26.22"	177°47'4.04"	90.49
Pt45	369060.26	7350151.07	Pt45-Pt46	197°12'36.52"	197°44'14.35"	21.14
Pt46	369054.00	7350130.88	Pt46-Pt47	169°02'17.30"	169°33'55.12"	75.90
Pt47	369068.44	7350056.36	Pt47-Pt48	349°02'17.30"	349°33'55.12"	75.18
Pt48	369054.14	7350130.17	Pt48-Pt49	260°22'58.49"	260°54'36.32"	99.93
Pt49	368955.62	7350113.48	Pt49-Pt50	258°09'12.78"	258°40'50.60"	176.83
Pt50	368782.56	7350077.18	Pt50-Pt51	350°14'45.38"	350°46'23.21"	86.17
Pt51	368767.96	7350162.10	Pt51-Pt52	334°25'35.41"	334°57'13.23"	22.58
Pt52	368758.21	7350182.47	Pt52-Pt53	345°12'19.52"	345°43'57.34"	29.15
Pt53	368750.77	7350210.66	Pt53-Pt54	84°03'36.72"	84°35'14.54"	97.58
Pt54	368847.82	7350220.76	Pt54-Pt55	351°58'2.34"	352°29'40.17"	68.07
Pt55	368838.31	7350288.16	Pt55-Pt56	265°03'36.46"	265°35'14.28"	56.60
Pt56	368781.92	7350283.29	Pt56-Pt57	355°50'37.41"	356°22'15.24"	87.69
Pt57	368775.56	7350370.75	Pt57-Pt58	265°37'23.87"	266°09'1.70"	42.22
Pt58	368733.47	7350367.52	Pt58-Pt59	354°17'10.29"	354°48'48.12"	73.65
Pt59	368726.13	7350440.81	Pt59-Pt60	353°26'37.42"	353°58'15.24"	72.79
Pt60	368717.82	7350513.12	Pt60-Pt61	265°30'50.52"	266°02'28.35"	48.14
Pt61	368669.83	7350509.36	Pt61-Pt62	354°19'10.11"	354°50'47.94"	83.96
Pt62	368661.52	7350592.91	Pt62-Pt63	264°21'45.63"	264°53'23.45"	39.79
Pt63	368621.92	7350589.00	Pt63-Pt64	354°55'39.59"	355°27'17.41"	60.82
Pt64	368616.54	7350649.58	Pt64-Pt65	267°14'21.38"	267°45'59.20"	66.72
Pt65	368549.90	7350646.37	Pt65-Pt66	356°04'41.49"	356°36'19.32"	110.05
Pt66	368542.38	7350756.17	Pt66-Pt67	265°20'9.24"	265°51'47.07"	38.31
Pt67	368504.19	7350753.05	Pt67-Pt68	354°06'21.87"	354°37'59.70"	122.83
Pt68	368491.58	7350875.23	Pt68-Pt69	264°21'35.28"	264°53'13.11"	77.44
Pt69	368414.52	7350867.62	Pt69-Pt70	355°23'28.99"	355°55'6.81"	125.34

Pt70	368404.45	7350992.55	Pt70-Pt71	266°05'15.26"	266°36'53.09"	69.72
Pt71	368334.89	7350987.79	Pt71-Pt72	355°34'4.35"	356°05'42.17"	110.54
Pt72	368326.35	7351098.01	Pt72-Pt73	264°21'17.91"	264°52'55.73"	71.01
Pt73	368255.68	7351091.02	Pt73-Pt74	355°16'30.84"	355°48'8.67"	179.37
Pt74	368240.91	7351269.78	Pt74-Pt75	265°29'45.34"	266°01'23.16"	158.13
Pt75	368083.26	7351257.36	Pt75-Pt76	355°24'28.90"	355°56'6.73"	217.58
Pt76	368065.84	7351474.25	Pt76-Pt77	354°09'15.39"	354°40'53.22"	104.87
Pt77	368055.16	7351578.57	Pt77-Pt78	245°36'37.75"	246°08'15.57"	109.28
Pt78	367955.63	7351533.45	Pt78-Pt79	23°55'54.25"	24°27'32.07"	131.66
Pt79	368009.03	7351653.79	Pt79-Pt80	294°41'38.66"	295°13'16.49"	73.78
Pt80	367942.00	7351684.61	Pt80-Pt81	288°16'58.99"	288°48'36.81"	61.87
Pt81	367883.25	7351704.02	Pt81-Pt82	294°55'33.59"	295°27'11.42"	107.08
Pt82	367786.15	7351749.15	Pt82-Pt83	24°41'53.59"	25°13'31.42"	152.22
Pt83	367849.75	7351887.44	Pt83-Pt84	20°34'0.12"	21°05'37.94"	43.59
Pt84	367865.06	7351928.26	Pt84-Pt85	327°28'12.81"	327°59'50.64"	4195.18
Pt85	365609.16	7355465.27	Pt85-Pt0	57°51'17.67"	58°22'55.49"	997.05

## FLA II

### POLÍGONO 1

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	377494.41	7347126.06	Pt0-Pt1	305°52'10.60"	306°21'57.88"	216.50
Pt1	377318.97	7347252.91	Pt1-Pt2	289°30'12.06"	289°59'59.34"	78.15
Pt2	377245.30	7347279.01	Pt2-Pt3	280°50'56.57"	281°20'43.85"	69.31
Pt3	377177.23	7347292.05	Pt3-Pt4	273°31'8.44"	274°00'55.72"	121.46
Pt4	377056.00	7347299.51	Pt4-Pt5	257°37'39.47"	258°07'26.75"	39.14
Pt5	377017.76	7347291.12	Pt5-Pt6	169°07'26.72"	169°37'13.99"	118.62
Pt6	377040.14	7347174.64	Pt6-Pt7	280°13'49.53"	280°43'36.81"	283.33
Pt7	376761.32	7347224.96	Pt7-Pt8	228°33'3.38"	229°02'50.66"	119.74
Pt8	376671.57	7347145.70	Pt8-Pt9	279°58'15.21"	280°28'2.49"	102.26
Pt9	376570.86	7347163.40	Pt9-Pt10	269°28'11.54"	269°57'58.82"	100.72
Pt10	376470.14	7347162.47	Pt10-Pt11	290°12'3.39"	290°41'50.66"	47.09
Pt11	376425.94	7347178.73	Pt11-Pt12	325°36'3.86"	326°05'51.14"	94.15
Pt12	376372.75	7347256.42	Pt12-Pt13	267°05'3.47"	267°34'50.75"	452.74
Pt13	375920.60	7347233.39	Pt13-Pt14	255°48'4.62"	256°17'51.90"	162.42
Pt14	375763.14	7347193.55	Pt14-Pt15	254°27'20.51"	254°57'7.79"	284.15
Pt15	375489.39	7347117.41	Pt15-Pt16	256°56'22.00"	257°26'9.27"	324.48
Pt16	375173.30	7347044.08	Pt16-Pt17	346°56'41.49"	347°26'28.76"	63.49
Pt17	375158.96	7347105.93	Pt17-Pt18	258°36'4.19"	259°05'51.47"	219.45
Pt18	374943.84	7347062.56	Pt18-Pt19	258°49'51.52"	259°19'38.80"	238.50

Pt19	374709.85	7347016.36	Pt19-Pt20	254°47'42.40"	255°17'29.68"	701.31
Pt20	374033.10	7346832.43	Pt20-Pt21	253°25'15.83"	253°55'3.10"	46.65
Pt21	373988.38	7346819.12	Pt21-Pt22	331°39'10.58"	332°08'57.85"	123.20
Pt22	373929.89	7346927.54	Pt22-Pt23	242°48'47.68"	243°18'34.96"	416.85
Pt23	373559.09	7346737.09	Pt23-Pt24	236°23'29.06"	236°53'16.34"	87.38
Pt24	373486.32	7346688.72	Pt24-Pt25	226°29'19.23"	226°59'6.51"	104.08
Pt25	373410.84	7346617.07	Pt25-Pt26	243°12'36.81"	243°42'24.09"	100.41
Pt26	373321.20	7346571.81	Pt26-Pt27	253°01'44.37"	253°31'31.65"	164.74
Pt27	373163.64	7346523.72	Pt27-Pt28	237°43'33.06"	238°13'20.34"	189.26
Pt28	373003.62	7346422.67	Pt28-Pt29	153°48'44.32"	154°18'31.60"	220.66
Pt29	373101.00	7346224.65	Pt29-Pt30	160°52'38.56"	161°22'25.84"	47.58
Pt30	373116.59	7346179.70	Pt30-Pt31	193°38'32.02"	194°08'19.30"	91.69
Pt31	373094.96	7346090.59	Pt31-Pt32	49°12'16.41"	49°42'3.69"	87.02
Pt32	373160.84	7346147.45	Pt32-Pt33	58°38'40.90"	59°08'28.17"	63.90
Pt33	373215.41	7346180.70	Pt33-Pt34	71°24'25.42"	71°54'12.70"	141.82
Pt34	373349.82	7346225.92	Pt34-Pt35	71°31'49.63"	72°01'36.91"	598.73
Pt35	373917.71	7346415.59	Pt35-Pt36	73°36'21.31"	74°06'8.59"	680.23
Pt36	374570.28	7346607.58	Pt36-Pt37	73°56'16.12"	74°26'3.40"	321.18
Pt37	374878.93	7346696.45	Pt37-Pt38	78°48'34.65"	79°18'21.93"	63.79
Pt38	374941.50	7346708.83	Pt38-Pt39	81°46'24.69"	82°16'11.96"	100.94
Pt39	375041.40	7346723.27	Pt39-Pt40	81°20'1.66"	81°49'48.94"	277.22
Pt40	375315.45	7346765.04	Pt40-Pt41	81°14'59.21"	81°44'46.49"	449.27
Pt41	375759.50	7346833.39	Pt41-Pt42	67°07'37.91"	67°37'25.19"	72.98
Pt42	375826.73	7346861.75	Pt42-Pt43	60°29'36.81"	60°59'24.09"	48.26
Pt43	375868.74	7346885.52	Pt43-Pt44	69°32'22.10"	70°02'9.38"	34.15
Pt44	375900.73	7346897.46	Pt44-Pt45	76°08'27.41"	76°38'14.69"	33.49
Pt45	375933.25	7346905.48	Pt45-Pt46	83°47'39.95"	84°17'27.23"	62.03
Pt46	375994.91	7346912.19	Pt46-Pt47	88°01'41.85"	88°31'29.13"	240.56
Pt47	376235.33	7346920.46	Pt47-Pt48	88°26'49.24"	88°56'36.52"	140.47
Pt48	376375.75	7346924.27	Pt48-Pt49	92°54'1.20"	93°23'48.48"	185.14
Pt49	376560.65	7346914.90	Pt49-Pt50	98°30'28.94"	99°00'16.22"	234.17
Pt50	376792.24	7346880.26	Pt50-Pt51	98°30'28.94"	99°00'16.22"	234.17
Pt51	377023.83	7346845.61	Pt51-Pt52	104°33'21.98"	105°03'9.25"	85.58
Pt52	377106.66	7346824.11	Pt52-Pt53	120°06'28.68"	120°36'15.96"	117.62
Pt53	377208.41	7346765.11	Pt53-Pt54	128°21'37.99"	128°51'25.26"	244.48
Pt54	377400.11	7346613.38	Pt54-Pt55	128°31'17.26"	129°01'4.54"	110.13
Pt55	377486.27	7346544.79	Pt55-Pt56	132°43'54.59"	133°13'41.86"	96.54
Pt56	377557.18	7346479.29	Pt56-Pt57	142°14'49.24"	142°44'36.52"	208.25
Pt57	377684.69	7346314.63	Pt57-Pt58	163°55'54.61"	164°25'41.88"	223.64
Pt58	377746.58	7346099.73	Pt58-Pt59	178°00'59.89"	178°30'47.17"	173.89
Pt59	377752.60	7345925.94	Pt59-Pt60	100°45'45.56"	101°15'32.84"	93.20
Pt60	377844.16	7345908.54	Pt60-Pt61	81°46'39.78"	82°16'27.06"	80.29
Pt61	377923.63	7345920.02	Pt61-Pt62	80°58'27.37"	81°28'14.64"	40.18

Pt62	377963.31	7345926.32	Pt62-Pt63	45°57'53.10"	46°27'40.38"	101.97
Pt63	378036.62	7345997.20	Pt63-Pt64	351°20'48.32"	351°50'35.60"	86.95
Pt64	378023.54	7346083.17	Pt64-Pt65	64°20'41.70"	64°50'28.98"	195.89
Pt65	378200.11	7346167.98	Pt65-Pt66	350°25'51.30"	350°55'38.58"	137.02
Pt66	378177.33	7346303.09	Pt66-Pt67	275°58'42.87"	276°28'30.15"	18.86
Pt67	378158.58	7346305.06	Pt67-Pt68	320°34'22.67"	321°04'9.94"	222.07
Pt68	378017.54	7346476.59	Pt68-Pt69	39°35'21.45"	40°05'8.73"	172.48
Pt69	378127.46	7346609.51	Pt69-Pt70	355°35'33.38"	356°05'20.66"	52.36
Pt70	378123.44	7346661.71	Pt70-Pt71	276°54'46.64"	277°24'33.92"	251.03
Pt71	377874.24	7346691.93	Pt71-Pt72	350°33'52.61"	351°03'39.89"	160.48
Pt72	377847.93	7346850.24	Pt72-Pt0	307°57'43.17"	308°27'30.45"	448.39

## POLÍGONO 2

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	377494.41	7347126.06	Pt0-Pt1	305°52'10.60"	306°21'57.88"	216.50
Pt1	377318.97	7347252.91	Pt1-Pt2	289°30'12.06"	289°59'59.34"	78.15
Pt2	377245.30	7347279.01	Pt2-Pt3	280°50'56.57"	281°20'43.85"	69.31
Pt3	377177.23	7347292.05	Pt3-Pt4	273°31'8.44"	274°00'55.72"	121.46
Pt4	377056.00	7347299.51	Pt4-Pt5	257°37'39.47"	258°07'26.75"	39.14
Pt5	377017.76	7347291.12	Pt5-Pt6	169°07'26.72"	169°37'13.99"	118.62
Pt6	377040.14	7347174.64	Pt6-Pt7	280°13'49.53"	280°43'36.81"	283.33
Pt7	376761.32	7347224.96	Pt7-Pt8	228°33'3.38"	229°02'50.66"	119.74
Pt8	376671.57	7347145.70	Pt8-Pt9	279°58'15.21"	280°28'2.49"	102.26
Pt9	376570.86	7347163.40	Pt9-Pt10	269°28'11.54"	269°57'58.82"	100.72
Pt10	376470.14	7347162.47	Pt10-Pt11	290°12'3.39"	290°41'50.66"	47.09
Pt11	376425.94	7347178.73	Pt11-Pt12	325°36'3.86"	326°05'51.14"	94.15
Pt12	376372.75	7347256.42	Pt12-Pt13	267°05'3.47"	267°34'50.75"	452.74
Pt13	375920.60	7347233.39	Pt13-Pt14	255°48'4.62"	256°17'51.90"	162.42
Pt14	375763.14	7347193.55	Pt14-Pt15	254°27'20.51"	254°57'7.79"	284.15
Pt15	375489.39	7347117.41	Pt15-Pt16	256°56'22.00"	257°26'9.27"	324.48
Pt16	375173.30	7347044.08	Pt16-Pt17	346°56'41.49"	347°26'28.76"	63.49
Pt17	375158.96	7347105.93	Pt17-Pt18	258°36'4.19"	259°05'51.47"	219.45
Pt18	374943.84	7347062.56	Pt18-Pt19	258°49'51.52"	259°19'38.80"	238.50
Pt19	374709.85	7347016.36	Pt19-Pt20	254°47'42.40"	255°17'29.68"	701.31
Pt20	374033.10	7346832.43	Pt20-Pt21	253°25'15.83"	253°55'3.10"	46.65
Pt21	373988.38	7346819.12	Pt21-Pt22	331°39'10.58"	332°08'57.85"	123.20
Pt22	373929.89	7346927.54	Pt22-Pt23	242°48'47.68"	243°18'34.96"	416.85
Pt23	373559.09	7346737.09	Pt23-Pt24	236°23'29.06"	236°53'16.34"	87.38
Pt24	373486.32	7346688.72	Pt24-Pt25	226°29'19.23"	226°59'6.51"	104.08
Pt25	373410.84	7346617.07	Pt25-Pt26	243°12'36.81"	243°42'24.09"	100.41

Pt26	373321.20	7346571.81	Pt26-Pt27	253°01'44.37"	253°31'31.65"	164.74
Pt27	373163.64	7346523.72	Pt27-Pt28	237°43'33.06"	238°13'20.34"	189.26
Pt28	373003.62	7346422.67	Pt28-Pt29	153°48'44.32"	154°18'31.60"	220.66
Pt29	373101.00	7346224.65	Pt29-Pt30	160°52'38.56"	161°22'25.84"	47.58
Pt30	373116.59	7346179.70	Pt30-Pt31	193°38'32.02"	194°08'19.30"	91.69
Pt31	373094.96	7346090.59	Pt31-Pt32	49°12'16.41"	49°42'3.69"	87.02
Pt32	373160.84	7346147.45	Pt32-Pt33	58°38'40.90"	59°08'28.17"	63.90
Pt33	373215.41	7346180.70	Pt33-Pt34	71°24'25.42"	71°54'12.70"	141.82
Pt34	373349.82	7346225.92	Pt34-Pt35	71°31'49.63"	72°01'36.91"	598.73
Pt35	373917.71	7346415.59	Pt35-Pt36	73°36'21.31"	74°06'8.59"	680.23
Pt36	374570.28	7346607.58	Pt36-Pt37	73°56'16.12"	74°26'3.40"	321.18
Pt37	374878.93	7346696.45	Pt37-Pt38	78°48'34.65"	79°18'21.93"	63.79
Pt38	374941.50	7346708.83	Pt38-Pt39	81°46'24.69"	82°16'11.96"	100.94
Pt39	375041.40	7346723.27	Pt39-Pt40	81°20'1.66"	81°49'48.94"	277.22
Pt40	375315.45	7346765.04	Pt40-Pt41	81°14'59.21"	81°44'46.49"	449.27
Pt41	375759.50	7346833.39	Pt41-Pt42	67°07'37.91"	67°37'25.19"	72.98
Pt42	375826.73	7346861.75	Pt42-Pt43	60°29'36.81"	60°59'24.09"	48.26
Pt43	375868.74	7346885.52	Pt43-Pt44	69°32'22.10"	70°02'9.38"	34.15
Pt44	375900.73	7346897.46	Pt44-Pt45	76°08'27.41"	76°38'14.69"	33.49
Pt45	375933.25	7346905.48	Pt45-Pt46	83°47'39.95"	84°17'27.23"	62.03
Pt46	375994.91	7346912.19	Pt46-Pt47	88°01'41.85"	88°31'29.13"	240.56
Pt47	376235.33	7346920.46	Pt47-Pt48	88°26'49.24"	88°56'36.52"	140.47
Pt48	376375.75	7346924.27	Pt48-Pt49	92°54'1.20"	93°23'48.48"	185.14
Pt49	376560.65	7346914.90	Pt49-Pt50	98°30'28.94"	99°00'16.22"	234.17
Pt50	376792.24	7346880.26	Pt50-Pt51	98°30'28.94"	99°00'16.22"	234.17
Pt51	377023.83	7346845.61	Pt51-Pt52	104°33'21.98"	105°03'9.25"	85.58
Pt52	377106.66	7346824.11	Pt52-Pt53	120°06'28.68"	120°36'15.96"	117.62
Pt53	377208.41	7346765.11	Pt53-Pt54	128°21'37.99"	128°51'25.26"	244.48
Pt54	377400.11	7346613.38	Pt54-Pt55	128°31'17.26"	129°01'4.54"	110.13
Pt55	377486.27	7346544.79	Pt55-Pt56	132°43'54.59"	133°13'41.86"	96.54
Pt56	377557.18	7346479.29	Pt56-Pt57	142°14'49.24"	142°44'36.52"	208.25
Pt57	377684.69	7346314.63	Pt57-Pt58	163°55'54.61"	164°25'41.88"	223.64
Pt58	377746.58	7346099.73	Pt58-Pt59	178°00'59.89"	178°30'47.17"	173.89
Pt59	377752.60	7345925.94	Pt59-Pt60	100°45'45.56"	101°15'32.84"	93.20
Pt60	377844.16	7345908.54	Pt60-Pt61	81°46'39.78"	82°16'27.06"	80.29
Pt61	377923.63	7345920.02	Pt61-Pt62	80°58'27.37"	81°28'14.64"	40.18
Pt62	377963.31	7345926.32	Pt62-Pt63	45°57'53.10"	46°27'40.38"	101.97
Pt63	378036.62	7345997.20	Pt63-Pt64	351°20'48.32"	351°50'35.60"	86.95
Pt64	378023.54	7346083.17	Pt64-Pt65	64°20'41.70"	64°50'28.98"	195.89
Pt65	378200.11	7346167.98	Pt65-Pt66	350°25'51.30"	350°55'38.58"	137.02
Pt66	378177.33	7346303.09	Pt66-Pt67	275°58'42.87"	276°28'30.15"	18.86
Pt67	378158.58	7346305.06	Pt67-Pt68	320°34'22.67"	321°04'9.94"	222.07
Pt68	378017.54	7346476.59	Pt68-Pt69	39°35'21.45"	40°05'8.73"	172.48

Pt69	378127.46	7346609.51	Pt69-Pt70	355°35'33.38"	356°05'20.66"	52.36
Pt70	378123.44	7346661.71	Pt70-Pt71	276°54'46.64"	277°24'33.92"	251.03
Pt71	377874.24	7346691.93	Pt71-Pt72	350°33'52.61"	351°03'39.89"	160.48
Pt72	377847.93	7346850.24	Pt72-Pt0	307°57'43.17"	308°27'30.45"	448.39

## POLÍGONO 3

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	370497.51	7344204.67	Pt0-Pt1	113°48'30.24"	114°19'36.90"	242.54
Pt1	370719.41	7344106.77	Pt1-Pt2	203°49'1.68"	204°20'8.34"	80.76
Pt2	370686.80	7344032.88	Pt2-Pt3	137°39'36.51"	138°10'43.17"	116.70
Pt3	370765.40	7343946.62	Pt3-Pt4	205°35'48.88"	206°06'55.54"	19.66
Pt4	370756.90	7343928.89	Pt4-Pt5	115°05'34.74"	115°36'41.39"	127.32
Pt5	370872.21	7343874.90	Pt5-Pt6	155°22'23.78"	155°53'30.44"	14.66
Pt6	370878.32	7343861.58	Pt6-Pt7	208°11'13.50"	208°42'20.16"	14.37
Pt7	370871.53	7343848.91	Pt7-Pt8	289°59'13.49"	290°30'20.15"	35.55
Pt8	370838.12	7343861.06	Pt8-Pt9	212°27'50.52"	212°58'57.17"	39.46
Pt9	370816.94	7343827.77	Pt9-Pt10	151°51'24.76"	152°22'31.41"	6.57
Pt10	370820.04	7343821.98	Pt10-Pt11	291°01'41.93"	291°32'48.59"	2.89
Pt11	370817.34	7343823.01	Pt11-Pt12	134°45'35.52"	135°16'42.17"	6.42
Pt12	370821.90	7343818.49	Pt12-Pt13	151°51'24.76"	152°22'31.41"	10.13
Pt13	370826.68	7343809.56	Pt13-Pt14	253°26'47.35"	253°57'54.01"	83.48
Pt14	370746.66	7343785.77	Pt14-Pt15	288°46'36.67"	289°17'43.33"	0.42
Pt15	370746.26	7343785.91	Pt15-Pt16	308°57'58.91"	309°29'5.56"	9.12
Pt16	370739.17	7343791.64	Pt16-Pt17	278°31'30.11"	279°02'36.77"	15.30
Pt17	370724.04	7343793.91	Pt17-Pt18	234°20'0.82"	234°51'7.48"	0.52
Pt18	370723.61	7343793.61	Pt18-Pt19	288°46'36.67"	289°17'43.33"	2.54
Pt19	370721.21	7343794.42	Pt19-Pt20	236°19'23.41"	236°50'30.06"	549.79
Pt20	370263.69	7343489.56	Pt20-Pt21	328°16'49.83"	328°47'56.49"	494.72
Pt21	370003.59	7343910.39	Pt21-Pt22	64°09'45.81"	64°40'52.46"	153.42
Pt22	370141.67	7343977.25	Pt22-Pt23	42°44'56.29"	43°16'2.94"	34.11
Pt23	370164.82	7344002.30	Pt23-Pt24	115°04'55.32"	115°36'1.98"	74.27
Pt24	370232.09	7343970.81	Pt24-Pt25	24°47'26.86"	25°18'33.52"	157.48
Pt25	370298.12	7344113.78	Pt25-Pt26	114°23'14.02"	114°54'20.68"	142.10
Pt26	370427.54	7344055.11	Pt26-Pt0	25°04'16.77"	25°35'23.42"	165.12

## FLA III

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	

Pt0	369951.50	7343980.97	Pt0-Pt1	148°19'42.10"	148°51'5.03"	581.40
Pt1	370256.76	7343486.15	Pt1-Pt2	221°37'51.49"	222°09'14.41"	5.03
Pt2	370253.42	7343482.40	Pt2-Pt3	236°48'47.80"	237°20'10.72"	65.98
Pt3	370198.20	7343446.28	Pt3-Pt4	145°54'14.03"	146°25'36.96"	15.30
Pt4	370206.78	7343433.61	Pt4-Pt5	227°21'6.84"	227°52'29.76"	28.79
Pt5	370185.60	7343414.11	Pt5-Pt6	284°30'9.18"	285°01'32.10"	23.67
Pt6	370162.69	7343420.04	Pt6-Pt7	277°34'48.28"	278°06'11.21"	54.88
Pt7	370108.29	7343427.28	Pt7-Pt8	254°56'12.65"	255°27'35.58"	48.73
Pt8	370061.23	7343414.61	Pt8-Pt9	248°45'7.54"	249°16'30.47"	50.49
Pt9	370014.17	7343396.31	Pt9-Pt10	256°29'0.25"	257°00'23.17"	93.36
Pt10	369923.39	7343374.49	Pt10-Pt11	287°09'31.27"	287°40'54.19"	33.99
Pt11	369890.91	7343384.52	Pt11-Pt12	333°19'38.14"	333°51'1.06"	36.97
Pt12	369874.31	7343417.56	Pt12-Pt13	285°48'59.72"	286°20'22.64"	47.62
Pt13	369828.50	7343430.54	Pt13-Pt14	289°36'28.15"	290°07'51.07"	52.28
Pt14	369779.25	7343448.08	Pt14-Pt15	284°15'56.22"	284°47'19.15"	99.45
Pt15	369682.87	7343472.59	Pt15-Pt16	263°38'4.93"	264°09'27.86"	40.88
Pt16	369642.24	7343468.05	Pt16-Pt17	247°47'26.31"	248°18'49.23"	121.13
Pt17	369530.09	7343422.27	Pt17-Pt18	224°27'5.63"	224°58'28.56"	200.25
Pt18	369389.86	7343279.32	Pt18-Pt19	240°36'0.60"	241°07'23.53"	141.86
Pt19	369266.27	7343209.68	Pt19-Pt20	253°47'4.55"	254°18'27.48"	217.48
Pt20	369057.44	7343148.95	Pt20-Pt21	225°45'12.48"	226°16'35.41"	70.16
Pt21	369007.18	7343100.00	Pt21-Pt22	200°23'55.17"	200°55'18.10"	47.46
Pt22	368990.64	7343055.52	Pt22-Pt23	225°01'1.04"	225°32'23.96"	36.73
Pt23	368964.66	7343029.56	Pt23-Pt24	250°07'32.79"	250°38'55.71"	48.79
Pt24	368918.77	7343012.97	Pt24-Pt25	291°08'22.60"	291°39'45.52"	59.70
Pt25	368863.09	7343034.50	Pt25-Pt26	355°47'51.62"	356°19'14.55"	31.01
Pt26	368860.82	7343065.43	Pt26-Pt27	14°12'29.56"	14°43'52.48"	36.79
Pt27	368869.85	7343101.10	Pt27-Pt28	300°26'53.23"	300°58'16.16"	11.49
Pt28	368859.94	7343106.92	Pt28-Pt29	309°12'22.29"	309°43'45.22"	36.85
Pt29	368831.38	7343130.21	Pt29-Pt30	290°07'24.44"	290°38'47.37"	28.87
Pt30	368804.27	7343140.15	Pt30-Pt31	292°27'3.26"	292°58'26.18"	67.77
Pt31	368741.64	7343166.03	Pt31-Pt32	308°28'27.97"	308°59'50.89"	368.33
Pt32	368453.28	7343395.19	Pt32-Pt33	309°34'36.04"	310°05'58.97"	96.29
Pt33	368379.07	7343456.53	Pt33-Pt34	256°11'38.98"	256°43'1.91"	2.34
Pt34	368376.79	7343455.97	Pt34-Pt35	308°28'27.97"	308°59'50.89"	33.31
Pt35	368350.71	7343476.70	Pt35-Pt36	55°33'26.08"	56°04'49.01"	98.37
Pt36	368431.84	7343532.33	Pt36-Pt37	66°51'40.09"	67°23'3.01"	105.91
Pt37	368529.23	7343573.95	Pt37-Pt38	51°05'3.69"	51°36'26.61"	87.62
Pt38	368597.41	7343629.00	Pt38-Pt39	54°46'45.61"	55°18'8.53"	132.26
Pt39	368705.45	7343705.27	Pt39-Pt40	68°17'28.29"	68°48'51.21"	31.63
Pt40	368734.84	7343716.97	Pt40-Pt41	95°31'5.24"	96°02'28.16"	76.49
Pt41	368810.97	7343709.62	Pt41-Pt42	80°32'27.60"	81°03'50.52"	49.92
Pt42	368860.21	7343717.82	Pt42-Pt43	84°43'40.43"	85°15'3.35"	74.50



Pt43	368934.40	7343724.67	Pt43-Pt44	91°51'5.97"	92°22'28.90"	109.93
Pt44	369044.27	7343721.12	Pt44-Pt45	68°17'59.87"	68°49'22.80"	55.37
Pt45	369095.72	7343741.59	Pt45-Pt46	68°25'14.88"	68°56'37.81"	118.19
Pt46	369205.63	7343785.06	Pt46-Pt47	59°15'19.67"	59°46'42.59"	182.88
Pt47	369362.80	7343878.55	Pt47-Pt48	89°49'44.93"	90°21'7.86"	55.96
Pt48	369418.76	7343878.71	Pt48-Pt49	89°19'44.81"	89°51'7.73"	86.66
Pt49	369505.41	7343879.73	Pt49-Pt50	94°53'25.77"	95°24'48.69"	95.80
Pt50	369600.86	7343871.56	Pt50-Pt51	78°23'43.21"	78°55'6.13"	61.72
Pt51	369661.32	7343883.98	Pt51-Pt52	70°40'59.72"	71°12'22.65"	201.84
Pt52	369851.80	7343950.74	Pt52-Pt0	73°08'11.43"	73°39'34.35"	104.18

## POLÍGONO 2:

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	369141.96	7344730.27	Pt0-Pt1	120°00'0.00"	120°31'34.11"	16.48
Pt1	369156.23	7344722.03	Pt1-Pt2	123°02'19.46"	123°33'53.57"	127.60
Pt2	369263.20	7344652.46	Pt2-Pt3	101°18'9.52"	101°49'43.63"	108.22
Pt3	369369.33	7344631.25	Pt3-Pt4	95°31'42.59"	96°03'16.70"	97.12
Pt4	369465.99	7344621.89	Pt4-Pt5	102°44'55.89"	103°16'30.00"	150.84
Pt5	369613.12	7344588.60	Pt5-Pt6	112°48'40.39"	113°20'14.50"	544.57
Pt6	370115.09	7344377.48	Pt6-Pt7	199°22'37.01"	199°54'11.12"	162.63
Pt7	370061.14	7344224.06	Pt7-Pt8	206°02'45.54"	206°34'19.65"	93.40
Pt8	370020.13	7344140.15	Pt8-Pt9	328°53'13.62"	329°24'47.73"	65.97
Pt9	369986.04	7344196.62	Pt9-Pt10	10°52'7.46"	11°23'41.57"	32.03
Pt10	369992.08	7344228.08	Pt10-Pt11	69°51'15.38"	70°22'49.49"	54.09
Pt11	370042.86	7344246.70	Pt11-Pt12	16°52'24.06"	17°23'58.17"	14.87
Pt12	370047.17	7344260.93	Pt12-Pt13	292°10'9.01"	292°41'43.12"	20.94
Pt13	370027.78	7344268.83	Pt13-Pt14	262°02'19.07"	262°33'53.18"	86.57
Pt14	369942.05	7344256.84	Pt14-Pt15	246°28'18.20"	246°59'52.31"	61.44
Pt15	369885.71	7344232.31	Pt15-Pt16	187°09'18.13"	187°40'52.24"	37.70
Pt16	369881.02	7344194.91	Pt16-Pt17	173°23'58.80"	173°55'32.91"	54.18
Pt17	369887.24	7344141.09	Pt17-Pt18	208°36'15.06"	209°07'49.17"	48.94
Pt18	369863.81	7344098.12	Pt18-Pt19	244°21'20.89"	244°52'55.00"	103.12
Pt19	369770.85	7344053.49	Pt19-Pt20	262°25'13.71"	262°56'47.82"	109.05
Pt20	369662.75	7344039.11	Pt20-Pt21	278°03'51.33"	278°35'25.44"	84.68
Pt21	369578.91	7344050.99	Pt21-Pt22	295°13'29.93"	295°45'4.04"	97.64
Pt22	369490.58	7344092.60	Pt22-Pt23	307°10'4.74"	307°41'38.85"	32.44
Pt23	369464.74	7344112.19	Pt23-Pt24	354°26'49.41"	354°58'23.52"	22.53
Pt24	369462.56	7344134.62	Pt24-Pt25	15°15'15.21"	15°46'49.32"	29.55
Pt25	369470.33	7344163.13	Pt25-Pt26	310°28'57.57"	311°00'31.68"	20.62
Pt26	369454.64	7344176.52	Pt26-Pt27	358°53'3.15"	359°24'37.26"	18.09

Pt27	369454.29	7344194.60	Pt27-Pt28	29°57'42.77"	30°29'16.88"	54.39
Pt28	369481.45	7344241.72	Pt28-Pt29	9°21'7.36"	9°52'41.47"	21.23
Pt29	369484.90	7344262.67	Pt29-Pt30	334°32'10.72"	335°03'44.83"	35.94
Pt30	369469.45	7344295.11	Pt30-Pt31	297°47'42.57"	298°19'16.68"	72.16
Pt31	369405.61	7344328.77	Pt31-Pt32	273°48'1.16"	274°19'35.27"	31.75
Pt32	369373.93	7344330.87	Pt32-Pt33	253°13'2.83"	253°44'36.94"	83.21
Pt33	369294.27	7344306.84	Pt33-Pt34	262°24'48.40"	262°56'22.51"	104.48
Pt34	369190.70	7344293.05	Pt34-Pt35	255°46'7.81"	256°17'41.92"	74.29
Pt35	369118.70	7344274.79	Pt35-Pt36	250°11'10.45"	250°42'44.56"	69.09
Pt36	369053.70	7344251.37	Pt36-Pt37	242°36'3.02"	243°07'37.13"	56.14
Pt37	369003.86	7344225.53	Pt37-Pt38	264°03'21.33"	264°34'55.44"	65.69
Pt38	368938.52	7344218.73	Pt38-Pt39	233°54'20.30"	234°25'54.41"	32.79
Pt39	368912.03	7344199.42	Pt39-Pt40	219°24'33.78"	219°56'7.89"	46.56
Pt40	368882.47	7344163.44	Pt40-Pt41	189°28'7.54"	189°59'41.65"	14.87
Pt41	368880.02	7344148.78	Pt41-Pt42	201°22'30.89"	201°54'5.00"	32.46
Pt42	368868.19	7344118.55	Pt42-Pt43	241°28'48.05"	242°00'22.16"	107.80
Pt43	368773.47	7344067.08	Pt43-Pt44	244°18'46.82"	244°50'20.93"	62.38
Pt44	368717.26	7344040.04	Pt44-Pt45	230°54'40.28"	231°26'14.39"	24.75
Pt45	368698.05	7344024.44	Pt45-Pt46	257°08'54.36"	257°40'28.47"	17.23
Pt46	368681.25	7344020.60	Pt46-Pt47	279°42'19.40"	280°13'53.51"	50.23
Pt47	368631.73	7344029.07	Pt47-Pt48	270°13'10.94"	270°44'45.05"	83.95
Pt48	368547.79	7344029.39	Pt48-Pt49	276°41'7.95"	277°12'42.06"	72.85
Pt49	368475.43	7344037.88	Pt49-Pt50	281°51'7.70"	282°22'41.81"	86.18
Pt50	368391.09	7344055.58	Pt50-Pt51	258°11'19.53"	258°42'53.64"	87.33
Pt51	368305.61	7344037.70	Pt51-Pt52	263°46'13.07"	264°17'47.18"	88.63
Pt52	368217.50	7344028.08	Pt52-Pt53	251°41'50.55"	252°13'24.66"	115.54
Pt53	368107.80	7343991.80	Pt53-Pt54	239°39'36.46"	240°11'10.57"	93.86
Pt54	368026.80	7343944.38	Pt54-Pt55	241°34'37.16"	242°06'11.27"	132.98
Pt55	367909.85	7343881.09	Pt55-Pt56	248°52'11.76"	249°23'45.87"	201.96
Pt56	367721.47	7343808.29	Pt56-Pt57	247°10'41.43"	247°42'15.54"	119.55
Pt57	367611.28	7343761.92	Pt57-Pt58	255°13'27.51"	255°45'1.62"	50.90
Pt58	367562.07	7343748.94	Pt58-Pt59	245°54'47.42"	246°26'21.53"	105.85
Pt59	367465.43	7343705.74	Pt59-Pt60	224°51'43.97"	225°23'18.08"	92.66
Pt60	367400.07	7343640.06	Pt60-Pt61	230°36'50.64"	231°08'24.75"	77.02
Pt61	367340.54	7343591.19	Pt61-Pt62	259°30'31.35"	260°02'5.46"	50.11
Pt62	367291.27	7343582.07	Pt62-Pt63	224°59'60.00"	225°31'34.11"	92.87
Pt63	367225.60	7343516.40	Pt63-Pt64	171°55'58.76"	172°27'32.87"	60.90
Pt64	367234.15	7343456.10	Pt64-Pt65	206°35'53.89"	207°07'28.00"	69.21
Pt65	367203.16	7343394.21	Pt65-Pt66	239°58'10.85"	240°29'44.96"	73.78
Pt66	367139.28	7343357.29	Pt66-Pt67	221°25'16.97"	221°56'51.08"	52.16
Pt67	367104.77	7343318.17	Pt67-Pt68	260°30'7.27"	261°01'41.38"	62.95
Pt68	367042.69	7343307.79	Pt68-Pt69	239°41'10.59"	240°12'44.70"	89.82
Pt69	366965.14	7343262.45	Pt69-Pt70	333°12'6.91"	333°43'41.02"	52.44

Pt70	366941.50	7343309.25	Pt70-Pt71	24°41'37.77"	25°13'11.88"	60.85
Pt71	366966.93	7343364.54	Pt71-Pt72	36°54'14.54"	37°25'48.65"	49.69
Pt72	366996.76	7343404.27	Pt72-Pt73	4°52'53.76"	5°24'27.87"	89.22
Pt73	367004.35	7343493.17	Pt73-Pt74	39°02'45.52"	39°34'19.63"	146.17
Pt74	367096.43	7343606.69	Pt74-Pt75	47°41'1.42"	48°12'35.53"	158.92
Pt75	367213.94	7343713.68	Pt75-Pt76	8°42'57.01"	9°14'31.12"	54.92
Pt76	367222.26	7343767.96	Pt76-Pt77	346°30'55.90"	347°02'30.01"	78.68
Pt77	367203.92	7343844.47	Pt77-Pt78	24°59'57.58"	25°31'31.69"	48.07
Pt78	367224.23	7343888.04	Pt78-Pt79	48°40'39.45"	49°12'13.56"	38.46
Pt79	367253.12	7343913.43	Pt79-Pt80	55°01'7.01"	55°32'41.12"	153.28
Pt80	367378.70	7344001.31	Pt80-Pt81	15°45'43.24"	16°17'17.35"	40.84
Pt81	367389.79	7344040.61	Pt81-Pt82	30°35'4.97"	31°06'39.08"	95.92
Pt82	367438.60	7344123.18	Pt82-Pt83	48°02'8.92"	48°33'43.03"	59.16
Pt83	367482.59	7344162.74	Pt83-Pt84	56°04'31.12"	56°36'5.23"	87.62
Pt84	367555.29	7344211.64	Pt84-Pt85	40°48'58.51"	41°20'32.62"	98.55
Pt85	367619.71	7344286.22	Pt85-Pt86	2°31'22.29"	3°02'56.40"	179.86
Pt86	367627.62	7344465.91	Pt86-Pt87	88°56'21.89"	89°27'56.00"	288.20
Pt87	367915.77	7344471.24	Pt87-Pt88	89°31'32.20"	90°03'6.31"	29.14
Pt88	367944.91	7344471.49	Pt88-Pt89	49°22'1.24"	49°53'35.35"	38.64
Pt89	367974.23	7344496.65	Pt89-Pt90	82°00'59.58"	82°32'33.69"	55.99
Pt90	368029.68	7344504.42	Pt90-Pt91	92°12'38.99"	92°44'13.10"	99.25
Pt91	368128.86	7344500.60	Pt91-Pt92	120°50'8.92"	121°21'43.03"	189.41
Pt92	368291.50	7344403.51	Pt92-Pt93	88°18'25.51"	88°49'59.62"	310.32
Pt93	368601.68	7344412.67	Pt93-Pt94	32°11'26.71"	32°43'0.82"	264.60
Pt94	368742.65	7344636.60	Pt94-Pt0	76°47'51.67"	77°19'25.78"	410.15

### POLÍGONO 3:

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	371761.66	7346334.11	Pt0-Pt1	103°41'34.57"	102°54'23.45"	25.88
Pt1	371786.80	7346327.98	Pt1-Pt2	144°07'26.25"	143°20'15.13"	181.68
Pt2	371893.27	7346180.77	Pt2-Pt3	222°58'47.00"	222°11'35.88"	41.32
Pt3	371865.10	7346150.54	Pt3-Pt4	191°18'17.74"	190°31'6.62"	51.52
Pt4	371855.00	7346100.02	Pt4-Pt5	186°31'35.87"	185°44'24.75"	82.00
Pt5	371845.68	7346018.55	Pt5-Pt6	242°21'53.31"	241°34'42.19"	79.31
Pt6	371775.42	7345981.77	Pt6-Pt7	184°10'26.03"	183°23'14.91"	43.53
Pt7	371772.25	7345938.35	Pt7-Pt8	166°17'59.25"	165°30'48.13"	176.83
Pt8	371814.13	7345766.55	Pt8-Pt9	199°22'26.85"	198°35'15.73"	64.95
Pt9	371792.59	7345705.28	Pt9-Pt10	224°29'1.18"	223°41'50.06"	252.10
Pt10	371615.94	7345525.42	Pt10-Pt11	151°59'51.03"	151°12'39.91"	43.16
Pt11	371636.21	7345487.31	Pt11-Pt12	239°19'58.98"	238°32'47.86"	122.15

Pt12	371531.14	7345425.01	Pt12-Pt13	328°32'32.04"	327°45'20.92"	236.18
Pt13	371407.89	7345626.47	Pt13-Pt14	240°43'22.53"	239°56'11.41"	187.21
Pt14	371244.59	7345534.92	Pt14-Pt15	147°15'6.88"	146°27'55.76"	74.59
Pt15	371284.94	7345472.19	Pt15-Pt16	211°50'33.65"	211°03'22.53"	27.65
Pt16	371270.35	7345448.70	Pt16-Pt17	175°29'0.09"	174°41'48.97"	30.88
Pt17	371272.78	7345417.92	Pt17-Pt18	152°05'19.19"	151°18'8.08"	31.17
Pt18	371287.37	7345390.37	Pt18-Pt19	149°35'31.90"	148°48'20.78"	97.69
Pt19	371336.82	7345306.12	Pt19-Pt20	240°57'28.19"	240°10'17.07"	246.38
Pt20	371121.42	7345186.52	Pt20-Pt21	332°38'11.65"	331°51'0.53"	51.83
Pt21	371097.59	7345232.55	Pt21-Pt22	324°42'13.99"	323°55'2.87"	112.07
Pt22	371032.84	7345324.02	Pt22-Pt23	312°40'19.81"	311°53'8.70"	122.76
Pt23	370942.58	7345407.23	Pt23-Pt24	307°24'13.48"	306°37'2.36"	124.39
Pt24	370843.76	7345482.79	Pt24-Pt25	308°37'59.61"	307°50'48.49"	113.23
Pt25	370755.31	7345553.48	Pt25-Pt26	62°08'49.51"	61°21'38.39"	99.93
Pt26	370843.67	7345600.17	Pt26-Pt27	346°21'11.88"	345°34'0.76"	65.87
Pt27	370828.13	7345664.18	Pt27-Pt28	330°02'2.75"	329°14'51.63"	72.07
Pt28	370792.13	7345726.61	Pt28-Pt29	330°39'54.87"	329°52'43.75"	130.26
Pt29	370728.31	7345840.17	Pt29-Pt30	61°56'25.09"	61°09'13.97"	74.31
Pt30	370793.88	7345875.12	Pt30-Pt31	329°12'54.70"	328°25'43.58"	224.55
Pt31	370678.96	7346068.03	Pt31-Pt32	75°20'23.98"	74°33'12.86"	70.34
Pt32	370747.00	7346085.83	Pt32-Pt33	70°49'20.64"	70°02'9.52"	88.65
Pt33	370830.73	7346114.95	Pt33-Pt34	70°49'20.64"	70°02'9.52"	433.73
Pt34	371240.39	7346257.43	Pt34-Pt35	72°08'41.62"	71°21'30.50"	102.00
Pt35	371337.48	7346288.71	Pt35-Pt36	81°00'46.54"	80°13'35.42"	42.38
Pt36	371379.34	7346295.33	Pt36-Pt37	87°01'57.16"	86°14'46.05"	71.34
Pt37	371450.59	7346299.02	Pt37-Pt38	103°06'32.54"	102°19'21.42"	88.94
Pt38	371537.21	7346278.85	Pt38-Pt39	103°06'32.54"	102°19'21.42"	65.74
Pt39	371601.24	7346263.94	Pt39-Pt40	90°00'0.00"	89°12'48.88"	55.94
Pt40	371657.18	7346263.94	Pt40-Pt41	62°55'42.26"	62°08'31.14"	52.80
Pt41	371704.19	7346287.97	Pt41-Pt42	40°29'46.43"	39°42'35.31"	52.44
Pt42	371738.25	7346327.85	Pt42-Pt0	75°01'30.25"	74°14'19.13"	24.24

## FLA IV

### POLÍGONO 1

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	381250.57	7356880.85	Pt0-Pt1	90°00'0.00"	89°12'33.00"	8.46
Pt1	381259.03	7356880.85	Pt1-Pt2	122°58'40.93"	122°11'13.93"	18.64
Pt2	381274.66	7356870.71	Pt2-Pt3	179°57'13.67"	179°09'46.67"	20.46
Pt3	381274.68	7356850.24	Pt3-Pt4	191°18'4.83"	190°30'37.82"	23.61

Pt4	381270.05	7356827.09	Pt4-Pt5	165°26'53.52"	164°39'26.52"	31.70
Pt5	381278.02	7356796.41	Pt5-Pt6	151°10'32.72"	150°23'5.71"	23.80
Pt6	381289.49	7356775.56	Pt6-Pt7	180°00'0.00"	179°12'33.00"	20.43
Pt7	381289.49	7356755.13	Pt7-Pt8	172°51'37.28"	172°04'10.28"	23.54
Pt8	381292.42	7356731.78	Pt8-Pt9	161°39'12.01"	160°51'45.01"	58.00
Pt9	381310.67	7356676.72	Pt9-Pt10	156°54'50.84"	156°07'23.84"	50.48
Pt10	381330.47	7356630.28	Pt10-Pt11	160°44'57.30"	159°57'30.30"	34.43
Pt11	381341.82	7356597.78	Pt11-Pt12	174°58'36.96"	174°11'9.96"	26.93
Pt12	381344.18	7356570.95	Pt12-Pt13	203°08'19.82"	202°20'52.81"	24.30
Pt13	381334.63	7356548.60	Pt13-Pt14	211°12'57.14"	210°25'30.13"	28.12
Pt14	381320.06	7356524.56	Pt14-Pt15	199°29'1.21"	198°41'34.21"	23.75
Pt15	381312.13	7356502.17	Pt15-Pt16	181°14'54.38"	180°27'27.38"	30.04
Pt16	381311.48	7356472.14	Pt16-Pt17	150°19'25.82"	149°31'58.81"	24.63
Pt17	381323.67	7356450.74	Pt17-Pt18	126°06'54.17"	125°19'27.17"	32.20
Pt18	381349.69	7356431.76	Pt18-Pt19	107°11'39.93"	106°24'12.93"	28.75
Pt19	381377.16	7356423.26	Pt19-Pt20	85°06'22.61"	84°18'55.61"	48.68
Pt20	381425.66	7356427.41	Pt20-Pt21	77°28'18.04"	76°40'51.03"	116.25
Pt21	381539.14	7356452.63	Pt21-Pt22	87°15'47.12"	86°28'20.11"	43.05
Pt22	381582.13	7356454.68	Pt22-Pt23	97°14'54.53"	96°27'27.53"	25.65
Pt23	381607.58	7356451.45	Pt23-Pt24	136°04'38.51"	135°17'11.50"	24.06
Pt24	381624.27	7356434.12	Pt24-Pt25	101°52'22.64"	101°04'55.64"	21.47
Pt25	381645.28	7356429.70	Pt25-Pt26	90°00'0.00"	89°12'33.00"	70.71
Pt26	381715.99	7356429.70	Pt26-Pt27	101°42'36.24"	100°55'9.24"	36.71
Pt27	381751.94	7356422.25	Pt27-Pt28	80°09'30.98"	79°22'3.98"	41.48
Pt28	381792.81	7356429.34	Pt28-Pt29	64°51'59.00"	64°04'32.00"	41.75
Pt29	381830.60	7356447.07	Pt29-Pt30	54°10'52.89"	53°23'25.89"	35.35
Pt30	381859.27	7356467.76	Pt30-Pt31	21°01'10.87"	20°13'43.86"	17.12
Pt31	381865.41	7356483.74	Pt31-Pt32	6°51'5.56"	6°03'38.55"	14.05
Pt32	381867.09	7356497.69	Pt32-Pt33	29°20'19.28"	28°32'52.28"	12.63
Pt33	381873.28	7356508.70	Pt33-Pt34	51°49'9.88"	51°01'42.88"	30.94
Pt34	381897.60	7356527.83	Pt34-Pt35	43°33'15.70"	42°45'48.70"	40.09
Pt35	381925.22	7356556.88	Pt35-Pt36	32°01'45.56"	31°14'18.56"	28.41
Pt36	381940.29	7356580.97	Pt36-Pt37	90°00'0.00"	89°12'33.00"	15.74
Pt37	381956.03	7356580.97	Pt37-Pt38	143°31'49.12"	142°44'22.12"	20.27
Pt38	381968.08	7356564.67	Pt38-Pt39	161°23'37.64"	160°36'10.64"	20.56
Pt39	381974.64	7356545.18	Pt39-Pt40	132°15'11.11"	131°27'44.11"	12.86
Pt40	381984.15	7356536.53	Pt40-Pt41	109°56'4.94"	109°08'37.94"	20.08
Pt41	382003.03	7356529.69	Pt41-Pt42	82°33'19.47"	81°45'52.46"	20.08
Pt42	382022.94	7356532.29	Pt42-Pt43	58°25'40.37"	57°38'13.37"	35.68
Pt43	382053.34	7356550.97	Pt43-Pt44	47°07'2.08"	46°19'35.07"	48.43
Pt44	382088.82	7356583.93	Pt44-Pt45	39°55'54.99"	39°08'27.99"	95.34
Pt45	382150.02	7356657.03	Pt45-Pt46	28°08'28.76"	27°21'1.76"	24.14
Pt46	382161.40	7356678.31	Pt46-Pt47	31°13'9.91"	30°25'42.91"	57.84

Pt47	382191.38	7356727.77	Pt47-Pt48	53°15'18.92"	52°27'51.92"	54.50
Pt48	382235.05	7356760.38	Pt48-Pt49	50°26'54.93"	49°39'27.92"	16.89
Pt49	382248.07	7356771.13	Pt49-Pt50	32°24'27.90"	31°37'0.89"	53.31
Pt50	382276.64	7356816.14	Pt50-Pt51	36°52'23.57"	36°04'56.57"	30.38
Pt51	382294.87	7356840.44	Pt51-Pt52	90°00'0.00"	89°12'33.00"	13.03
Pt52	382307.90	7356840.44	Pt52-Pt53	138°29'45.78"	137°42'18.78"	32.26
Pt53	382329.28	7356816.28	Pt53-Pt54	159°11'32.84"	158°24'5.83"	22.29
Pt54	382337.19	7356795.45	Pt54-Pt55	168°20'37.56"	167°33'10.56"	28.41
Pt55	382342.93	7356767.63	Pt55-Pt56	154°06'9.21"	153°18'42.21"	42.85
Pt56	382361.65	7356729.08	Pt56-Pt57	169°28'46.32"	168°41'19.31"	22.30
Pt57	382365.72	7356707.15	Pt57-Pt58	193°56'50.91"	193°09'23.90"	29.93
Pt58	382358.51	7356678.11	Pt58-Pt59	187°08'10.97"	186°20'43.97"	33.38
Pt59	382354.36	7356644.98	Pt59-Pt60	171°59'15.44"	171°11'48.44"	28.02
Pt60	382358.27	7356617.24	Pt60-Pt61	138°55'17.32"	138°07'50.32"	23.36
Pt61	382373.62	7356599.62	Pt61-Pt62	112°53'24.84"	112°05'57.84"	12.73
Pt62	382385.35	7356594.67	Pt62-Pt63	140°35'16.83"	139°47'49.82"	24.42
Pt63	382400.85	7356575.81	Pt63-Pt64	164°22'12.23"	163°34'45.23"	26.47
Pt64	382407.98	7356550.31	Pt64-Pt65	115°35'47.68"	114°48'20.68"	42.11
Pt65	382445.96	7356532.12	Pt65-Pt66	114°23'58.21"	113°36'31.21"	81.64
Pt66	382520.30	7356498.40	Pt66-Pt67	82°25'52.05"	81°38'25.04"	148.13
Pt67	382667.14	7356517.91	Pt67-Pt68	81°56'40.34"	81°09'13.34"	51.78
Pt68	382718.41	7356525.17	Pt68-Pt69	31°06'33.72"	30°19'6.72"	16.19
Pt69	382726.77	7356539.02	Pt69-Pt70	62°31'58.93"	61°44'31.92"	45.97
Pt70	382767.56	7356560.23	Pt70-Pt71	324°41'43.91"	323°54'16.91"	1.02
Pt71	382766.97	7356561.06	Pt71-Pt72	144°29'24.09"	143°41'57.09"	11.40
Pt72	382773.59	7356551.78	Pt72-Pt73	234°29'24.09"	233°41'57.09"	10.79
Pt73	382764.81	7356545.51	Pt73-Pt74	183°55'59.96"	183°08'32.95"	23.87
Pt74	382763.17	7356521.70	Pt74-Pt75	106°23'49.12"	105°36'22.12"	18.56
Pt75	382780.98	7356516.46	Pt75-Pt76	180°00'0.00"	179°12'33.00"	5.09
Pt76	382780.98	7356511.37	Pt76-Pt77	155°39'25.70"	154°51'58.70"	4.34
Pt77	382782.77	7356507.41	Pt77-Pt78	137°51'28.37"	137°04'1.37"	10.35
Pt78	382789.71	7356499.74	Pt78-Pt79	112°35'44.81"	111°48'17.81"	2.88
Pt79	382792.37	7356498.63	Pt79-Pt80	90°00'0.00"	89°12'33.00"	2.59
Pt80	382794.96	7356498.63	Pt80-Pt81	178°35'58.41"	177°48'31.41"	50.92
Pt81	382796.20	7356447.73	Pt81-Pt82	266°55'31.92"	266°08'4.92"	7.71
Pt82	382788.50	7356447.32	Pt82-Pt83	245°53'20.44"	245°05'53.44"	7.67
Pt83	382781.50	7356444.18	Pt83-Pt84	273°47'35.54"	273°00'8.53"	5.81
Pt84	382775.71	7356444.57	Pt84-Pt85	303°22'39.53"	302°35'12.53"	6.13
Pt85	382770.58	7356447.94	Pt85-Pt86	319°07'57.32"	318°20'30.32"	14.02
Pt86	382761.41	7356458.54	Pt86-Pt87	352°50'2.09"	352°02'35.09"	7.38
Pt87	382760.49	7356465.86	Pt87-Pt88	15°08'2.46"	14°20'35.46"	11.41
Pt88	382763.47	7356476.88	Pt88-Pt89	27°21'12.92"	26°33'45.92"	6.02
Pt89	382766.24	7356482.23	Pt89-Pt90	16°00'43.36"	15°13'16.35"	7.49

Pt90	382768.31	7356489.43	Pt90-Pt91	347°14'15.33"	346°26'48.33"	4.73
Pt91	382767.26	7356494.04	Pt91-Pt92	321°11'25.89"	320°23'58.89"	3.59
Pt92	382765.01	7356496.84	Pt92-Pt93	295°00'59.64"	294°13'32.64"	6.12
Pt93	382759.47	7356499.42	Pt93-Pt94	268°08'1.66"	267°20'34.66"	7.46
Pt94	382752.01	7356499.18	Pt94-Pt95	255°45'3.51"	254°57'36.51"	8.33
Pt95	382743.94	7356497.13	Pt95-Pt96	232°34'32.41"	231°47'5.40"	19.36
Pt96	382728.56	7356485.37	Pt96-Pt97	229°02'45.35"	228°15'18.35"	34.88
Pt97	382702.22	7356462.50	Pt97-Pt98	243°43'5.53"	242°55'38.53"	17.09
Pt98	382686.90	7356454.93	Pt98-Pt99	240°15'20.49"	239°27'53.49"	7.96
Pt99	382679.98	7356450.98	Pt99-Pt100	226°02'39.52"	225°15'12.52"	9.33
Pt100	382673.27	7356444.51	Pt100-Pt101	243°48'17.23"	243°00'50.23"	10.32
Pt101	382664.01	7356439.95	Pt101-Pt102	252°49'10.69"	252°01'43.69"	10.66
Pt102	382653.83	7356436.81	Pt102-Pt103	231°28'50.87"	230°41'23.87"	25.54
Pt103	382633.85	7356420.90	Pt103-Pt104	248°38'57.70"	247°51'30.70"	9.83
Pt104	382624.69	7356417.32	Pt104-Pt105	268°51'48.36"	268°04'21.35"	10.66
Pt105	382614.04	7356417.11	Pt105-Pt106	261°34'48.12"	260°47'21.11"	10.34
Pt106	382603.81	7356415.60	Pt106-Pt107	242°39'39.54"	241°52'12.54"	9.15
Pt107	382595.68	7356411.40	Pt107-Pt108	207°16'29.03"	206°29'2.03"	40.35
Pt108	382577.19	7356375.54	Pt108-Pt109	246°57'36.63"	246°10'9.63"	58.28
Pt109	382523.56	7356352.73	Pt109-Pt110	193°47'37.57"	193°00'10.57"	40.80
Pt110	382513.83	7356313.10	Pt110-Pt111	117°45'56.23"	116°58'29.23"	29.95
Pt111	382540.34	7356299.15	Pt111-Pt112	27°45'56.23"	26°58'29.23"	20.43
Pt112	382549.85	7356317.22	Pt112-Pt113	117°45'56.23"	116°58'29.23"	51.04
Pt113	382595.02	7356293.45	Pt113-Pt114	177°52'54.55"	177°05'27.55"	159.18
Pt114	382600.90	7356134.37	Pt114-Pt115	164°24'19.49"	163°36'52.49"	215.57
Pt115	382658.85	7355926.74	Pt115-Pt116	167°48'22.25"	167°00'55.24"	69.71
Pt116	382673.58	7355858.60	Pt116-Pt117	158°02'9.04"	157°14'42.04"	62.38
Pt117	382696.91	7355800.75	Pt117-Pt118	150°15'7.20"	149°27'40.20"	144.87
Pt118	382768.79	7355674.97	Pt118-Pt119	134°00'5.03"	133°12'38.02"	45.63
Pt119	382801.62	7355643.27	Pt119-Pt120	54°48'50.42"	54°01'23.41"	30.30
Pt120	382826.38	7355660.73	Pt120-Pt121	69°43'9.35"	68°55'42.35"	60.56
Pt121	382883.19	7355681.72	Pt121-Pt122	58°04'10.72"	57°16'43.71"	59.11
Pt122	382933.36	7355712.98	Pt122-Pt123	70°03'57.05"	69°16'30.05"	66.82
Pt123	382996.18	7355735.77	Pt123-Pt124	166°37'5.17"	165°49'38.17"	38.77
Pt124	383005.15	7355698.05	Pt124-Pt125	76°37'5.17"	75°49'38.17"	29.72
Pt125	383034.06	7355704.92	Pt125-Pt126	166°37'5.17"	165°49'38.17"	40.63
Pt126	383043.47	7355665.40	Pt126-Pt127	224°24'30.64"	223°37'3.64"	99.38
Pt127	382973.92	7355594.40	Pt127-Pt128	232°19'17.39"	231°31'50.39"	57.90
Pt128	382928.10	7355559.02	Pt128-Pt129	249°34'34.07"	248°47'7.07"	114.93
Pt129	382820.39	7355518.91	Pt129-Pt130	273°41'13.40"	272°53'46.40"	88.05
Pt130	382732.53	7355524.57	Pt130-Pt131	356°05'18.17"	355°17'51.16"	46.77
Pt131	382729.33	7355571.23	Pt131-Pt132	270°00'0.00"	269°12'33.00"	189.79
Pt132	382539.54	7355571.23	Pt132-Pt133	251°06'4.54"	250°18'37.54"	107.54

Pt133	382437.80	7355536.40	Pt133-Pt134	217°12'1.93"	216°24'34.93"	29.70
Pt134	382419.85	7355512.74	Pt134-Pt135	307°12'1.93"	306°24'34.93"	19.98
Pt135	382403.93	7355524.82	Pt135-Pt136	221°31'40.92"	220°44'13.92"	23.05
Pt136	382388.65	7355507.57	Pt136-Pt137	308°54'42.65"	308°07'15.64"	146.69
Pt137	382274.51	7355599.71	Pt137-Pt138	311°31'13.09"	310°43'46.08"	114.88
Pt138	382188.49	7355675.86	Pt138-Pt139	293°38'44.99"	292°51'17.99"	46.75
Pt139	382145.67	7355694.61	Pt139-Pt140	309°57'53.03"	309°10'26.03"	84.80
Pt140	382080.67	7355749.08	Pt140-Pt141	219°57'53.03"	219°10'26.03"	31.29
Pt141	382060.58	7355725.10	Pt141-Pt142	293°44'45.96"	292°57'18.96"	93.75
Pt142	381974.76	7355762.85	Pt142-Pt143	342°16'6.71"	341°28'39.70"	58.66
Pt143	381956.90	7355818.72	Pt143-Pt144	299°07'58.03"	298°20'31.03"	27.26
Pt144	381933.08	7355831.99	Pt144-Pt145	307°14'45.58"	306°27'18.58"	24.65
Pt145	381913.46	7355846.91	Pt145-Pt146	214°31'49.97"	213°44'22.96"	40.25
Pt146	381890.65	7355813.75	Pt146-Pt147	122°44'48.11"	121°57'21.11"	36.24
Pt147	381921.13	7355794.15	Pt147-Pt148	132°27'22.79"	131°39'55.78"	54.99
Pt148	381961.70	7355757.03	Pt148-Pt149	116°16'44.27"	115°29'17.27"	46.01
Pt149	382002.96	7355736.66	Pt149-Pt150	208°06'45.61"	207°19'18.61"	24.53
Pt150	381991.40	7355715.02	Pt150-Pt151	118°06'45.61"	117°19'18.61"	11.37
Pt151	382001.43	7355709.66	Pt151-Pt152	207°01'57.61"	206°14'30.61"	40.91
Pt152	381982.83	7355673.22	Pt152-Pt153	297°01'57.61"	296°14'30.61"	29.88
Pt153	381956.22	7355686.80	Pt153-Pt154	207°01'57.61"	206°14'30.61"	19.10
Pt154	381947.54	7355669.80	Pt154-Pt155	296°43'6.92"	295°55'39.91"	80.84
Pt155	381875.32	7355706.14	Pt155-Pt156	260°42'40.32"	259°55'13.31"	26.61
Pt156	381849.06	7355701.85	Pt156-Pt157	250°26'30.57"	249°39'3.57"	83.32
Pt157	381770.55	7355673.96	Pt157-Pt158	221°45'47.34"	220°58'20.33"	10.05
Pt158	381763.86	7355666.46	Pt158-Pt159	241°56'24.78"	241°08'57.78"	95.50
Pt159	381679.59	7355621.54	Pt159-Pt160	242°14'58.12"	241°27'31.12"	116.32
Pt160	381576.65	7355567.38	Pt160-Pt161	215°26'55.79"	214°39'28.78"	58.17
Pt161	381542.91	7355520.00	Pt161-Pt162	233°06'32.13"	232°19'5.13"	100.84
Pt162	381462.26	7355459.46	Pt162-Pt163	232°53'56.20"	232°06'29.20"	195.58
Pt163	381306.27	7355341.48	Pt163-Pt164	228°51'41.39"	228°04'14.39"	279.68
Pt164	381095.64	7355157.49	Pt164-Pt165	210°50'50.74"	210°03'23.74"	128.05
Pt165	381029.98	7355047.55	Pt165-Pt166	201°53'22.55"	201°05'55.54"	106.67
Pt166	380990.22	7354948.57	Pt166-Pt167	197°00'49.29"	196°13'22.29"	109.24
Pt167	380958.25	7354844.11	Pt167-Pt168	180°00'0.00"	179°12'33.00"	140.42
Pt168	380958.25	7354703.70	Pt168-Pt169	279°01'21.98"	278°13'54.97"	3.43
Pt169	380954.86	7354704.23	Pt169-Pt170	279°13'57.46"	278°26'30.46"	161.57
Pt170	380795.38	7354730.16	Pt170-Pt171	351°55'39.93"	351°08'12.93"	36.90
Pt171	380790.20	7354766.69	Pt171-Pt172	29°05'27.19"	28°18'0.19"	30.54
Pt172	380805.05	7354793.38	Pt172-Pt173	9°39'59.86"	8°52'32.86"	31.82
Pt173	380810.39	7354824.75	Pt173-Pt174	10°40'3.02"	9°52'36.02"	2.93
Pt174	380810.93	7354827.63	Pt174-Pt175	12°40'9.34"	11°52'42.34"	2.93
Pt175	380811.58	7354830.49	Pt175-Pt176	14°40'15.66"	13°52'48.66"	2.93



Pt176	380812.32	7354833.32	Pt176-Pt177	16°40'21.99"	15°52'54.98"	2.93
Pt177	380813.16	7354836.13	Pt177-Pt178	18°40'28.31"	17°53'1.31"	2.93
Pt178	380814.10	7354838.91	Pt178-Pt179	20°40'34.63"	19°53'7.63"	2.93
Pt179	380815.13	7354841.65	Pt179-Pt180	22°40'40.96"	21°53'13.95"	2.93
Pt180	380816.26	7354844.35	Pt180-Pt181	24°40'47.28"	23°53'20.28"	2.93
Pt181	380817.49	7354847.01	Pt181-Pt182	26°40'53.60"	25°53'26.60"	2.93
Pt182	380818.80	7354849.63	Pt182-Pt183	28°40'59.92"	27°53'32.92"	2.93
Pt183	380820.21	7354852.20	Pt183-Pt184	30°41'6.25"	29°53'39.24"	2.93
Pt184	380821.70	7354854.72	Pt184-Pt185	32°41'12.57"	31°53'45.57"	2.93
Pt185	380823.29	7354857.19	Pt185-Pt186	34°41'18.89"	33°53'51.89"	2.93
Pt186	380824.95	7354859.60	Pt186-Pt187	36°41'25.21"	35°53'58.21"	2.93
Pt187	380826.71	7354861.95	Pt187-Pt188	38°41'31.54"	37°54'4.53"	2.93
Pt188	380828.54	7354864.24	Pt188-Pt189	42°37'17.30"	41°49'50.30"	49.32
Pt189	380861.94	7354900.53	Pt189-Pt190	29°41'54.97"	28°54'27.97"	60.12
Pt190	380891.72	7354952.76	Pt190-Pt191	0°00'0.00"	-0°47'27.00"	18.64
Pt191	380891.72	7354971.40	Pt191-Pt192	347°37'53.53"	346°50'26.52"	19.92
Pt192	380887.46	7354990.86	Pt192-Pt193	7°48'40.42"	7°01'13.42"	18.33
Pt193	380889.95	7355009.01	Pt193-Pt194	42°21'27.77"	41°34'0.77"	17.54
Pt194	380901.76	7355021.97	Pt194-Pt195	14°47'52.24"	14°00'25.23"	42.83
Pt195	380912.70	7355063.38	Pt195-Pt196	32°36'6.40"	31°48'39.39"	24.19
Pt196	380925.73	7355083.75	Pt196-Pt197	0°00'0.00"	-0°47'27.00"	24.09
Pt197	380925.73	7355107.84	Pt197-Pt198	359°31'30.65"	358°44'3.65"	29.85
Pt198	380925.48	7355137.68	Pt198-Pt199	5°56'44.03"	5°09'17.03"	22.62
Pt199	380927.83	7355160.19	Pt199-Pt200	23°06'25.71"	22°18'58.71"	34.87
Pt200	380941.51	7355192.26	Pt200-Pt201	16°20'39.09"	15°33'12.09"	16.98
Pt201	380946.29	7355208.55	Pt201-Pt202	347°11'58.36"	346°24'31.35"	14.47
Pt202	380943.09	7355222.66	Pt202-Pt203	291°20'37.63"	290°33'10.62"	25.21
Pt203	380919.60	7355231.84	Pt203-Pt204	332°34'1.64"	331°46'34.64"	18.43
Pt204	380911.11	7355248.20	Pt204-Pt205	2°55'9.63"	2°07'42.63"	19.87
Pt205	380912.12	7355268.05	Pt205-Pt206	344°27'43.69"	343°40'16.69"	19.42
Pt206	380906.92	7355286.75	Pt206-Pt207	336°58'59.04"	336°11'32.04"	32.38
Pt207	380894.26	7355316.55	Pt207-Pt208	333°30'33.13"	332°43'6.13"	37.48
Pt208	380877.55	7355350.09	Pt208-Pt209	2°17'40.50"	1°30'13.49"	10.17
Pt209	380877.96	7355360.25	Pt209-Pt210	73°13'23.10"	72°25'56.10"	12.11
Pt210	380889.55	7355363.75	Pt210-Pt211	107°29'54.42"	106°42'27.42"	15.58
Pt211	380904.41	7355359.06	Pt211-Pt212	120°53'34.07"	120°06'7.07"	53.64
Pt212	380950.44	7355331.52	Pt212-Pt213	117°03'22.82"	116°15'55.82"	29.93
Pt213	380977.10	7355317.90	Pt213-Pt214	101°46'10.63"	100°58'43.63"	39.17
Pt214	381015.44	7355309.92	Pt214-Pt215	81°08'39.43"	80°21'12.43"	28.82
Pt215	381043.91	7355314.35	Pt215-Pt216	67°25'38.47"	66°38'11.47"	25.52
Pt216	381067.48	7355324.15	Pt216-Pt217	49°19'0.55"	48°31'33.54"	66.07
Pt217	381117.57	7355367.21	Pt217-Pt218	66°14'52.56"	65°27'25.56"	15.67
Pt218	381131.92	7355373.53	Pt218-Pt219	44°33'29.73"	43°46'2.73"	25.77

Pt219	381150.00	7355391.89	Pt219-Pt220	33°17'20.95"	32°29'53.95"	19.73
Pt220	381160.83	7355408.38	Pt220-Pt221	17°36'56.69"	16°49'29.69"	14.46
Pt221	381165.20	7355422.16	Pt221-Pt222	351°10'43.04"	350°23'16.04"	18.78
Pt222	381162.32	7355440.72	Pt222-Pt223	339°36'33.45"	338°49'6.45"	17.15
Pt223	381156.35	7355456.80	Pt223-Pt224	3°14'16.78"	2°26'49.77"	16.98
Pt224	381157.31	7355473.75	Pt224-Pt225	36°49'54.92"	36°02'27.91"	17.70
Pt225	381167.92	7355487.92	Pt225-Pt226	32°13'18.72"	31°25'51.71"	18.02
Pt226	381177.53	7355503.17	Pt226-Pt227	19°27'0.27"	18°39'33.27"	10.55
Pt227	381181.04	7355513.11	Pt227-Pt228	48°47'27.55"	48°00'0.55"	21.61
Pt228	381197.30	7355527.35	Pt228-Pt229	43°46'15.85"	42°58'48.84"	31.35
Pt229	381218.99	7355549.99	Pt229-Pt230	41°03'31.79"	40°16'4.79"	49.73
Pt230	381251.65	7355587.49	Pt230-Pt231	36°03'17.86"	35°15'50.86"	32.97
Pt231	381271.06	7355614.15	Pt231-Pt232	24°12'44.99"	23°25'17.98"	18.60
Pt232	381278.69	7355631.11	Pt232-Pt233	28°57'20.72"	28°09'53.72"	23.00
Pt233	381289.82	7355651.24	Pt233-Pt234	349°53'5.96"	349°05'38.95"	19.76
Pt234	381286.35	7355670.70	Pt234-Pt235	309°18'19.62"	308°30'52.61"	20.85
Pt235	381270.22	7355683.90	Pt235-Pt236	284°03'16.55"	283°15'49.55"	38.86
Pt236	381232.52	7355693.34	Pt236-Pt237	270°00'0.00"	269°12'33.00"	78.66
Pt237	381153.86	7355693.34	Pt237-Pt238	278°13'31.97"	277°26'4.96"	13.34
Pt238	381140.66	7355695.25	Pt238-Pt239	316°09'38.72"	315°22'11.72"	12.90
Pt239	381131.73	7355704.55	Pt239-Pt240	18°28'22.54"	17°40'55.53"	6.30
Pt240	381133.72	7355710.53	Pt240-Pt241	54°19'14.92"	53°31'47.92"	13.86
Pt241	381144.98	7355718.61	Pt241-Pt242	51°46'15.72"	50°58'48.72"	57.10
Pt242	381189.83	7355753.94	Pt242-Pt243	39°02'49.13"	38°15'22.13"	154.73
Pt243	381287.31	7355874.11	Pt243-Pt244	62°15'55.94"	61°28'28.93"	29.44
Pt244	381313.37	7355887.81	Pt244-Pt245	49°08'31.18"	48°21'4.18"	21.94
Pt245	381329.96	7355902.17	Pt245-Pt246	54°33'53.91"	53°46'26.90"	13.12
Pt246	381340.66	7355909.78	Pt246-Pt247	112°54'11.28"	112°06'44.28"	19.03
Pt247	381358.19	7355902.37	Pt247-Pt248	157°08'44.63"	156°21'17.62"	22.90
Pt248	381367.09	7355881.27	Pt248-Pt249	180°00'0.00"	179°12'33.00"	16.04
Pt249	381367.09	7355865.23	Pt249-Pt250	194°18'58.89"	193°31'31.89"	29.52
Pt250	381359.78	7355836.62	Pt250-Pt251	200°26'53.80"	199°39'26.80"	42.00
Pt251	381345.11	7355797.27	Pt251-Pt252	174°12'36.19"	173°25'9.18"	22.75
Pt252	381347.41	7355774.63	Pt252-Pt253	155°03'15.24"	154°15'48.24"	17.75
Pt253	381354.89	7355758.54	Pt253-Pt254	132°05'2.77"	131°17'35.77"	24.64
Pt254	381373.18	7355742.02	Pt254-Pt255	110°03'17.97"	109°15'50.97"	39.02
Pt255	381409.84	7355728.64	Pt255-Pt256	74°49'8.43"	74°01'41.42"	26.26
Pt256	381435.18	7355735.52	Pt256-Pt257	55°13'10.24"	54°25'43.24"	23.43
Pt257	381454.43	7355748.89	Pt257-Pt258	47°08'4.21"	46°20'37.21"	44.38
Pt258	381486.96	7355779.08	Pt258-Pt259	65°34'52.78"	64°47'25.78"	32.08
Pt259	381516.17	7355792.34	Pt259-Pt260	78°27'44.08"	77°40'17.08"	28.48
Pt260	381544.07	7355798.04	Pt260-Pt261	88°51'21.17"	88°03'54.16"	43.90
Pt261	381587.96	7355798.91	Pt261-Pt262	110°50'21.16"	110°02'54.15"	24.46

Pt262	381610.82	7355790.21	Pt262-Pt263	101°20'22.23"	100°32'55.23"	32.07
Pt263	381642.27	7355783.90	Pt263-Pt264	92°23'13.90"	91°35'46.90"	23.29
Pt264	381665.54	7355782.93	Pt264-Pt265	64°07'2.67"	63°19'35.67"	33.71
Pt265	381695.86	7355797.65	Pt265-Pt266	50°29'43.74"	49°42'16.73"	47.40
Pt266	381732.43	7355827.80	Pt266-Pt267	60°47'0.19"	59°59'33.19"	74.84
Pt267	381797.75	7355864.33	Pt267-Pt268	32°44'1.77"	31°56'34.77"	32.25
Pt268	381815.19	7355891.46	Pt268-Pt269	350°22'22.22"	349°34'55.22"	17.90
Pt269	381812.20	7355909.10	Pt269-Pt270	340°53'18.66"	340°05'51.66"	29.24
Pt270	381802.62	7355936.73	Pt270-Pt271	322°25'48.75"	321°38'21.75"	17.15
Pt271	381792.16	7355950.32	Pt271-Pt272	300°21'21.15"	299°33'54.15"	17.15
Pt272	381777.36	7355958.99	Pt272-Pt273	266°27'52.32"	265°40'25.31"	24.14
Pt273	381753.26	7355957.51	Pt273-Pt274	254°40'40.89"	253°53'13.88"	120.78
Pt274	381636.77	7355925.59	Pt274-Pt275	281°43'35.27"	280°56'8.26"	14.62
Pt275	381622.46	7355928.56	Pt275-Pt276	340°13'38.99"	339°26'11.98"	13.53
Pt276	381617.88	7355941.29	Pt276-Pt277	8°05'53.85"	7°18'26.85"	20.52
Pt277	381620.77	7355961.61	Pt277-Pt278	0°00'0.00"	-0°47'27.00"	24.02
Pt278	381620.77	7355985.63	Pt278-Pt279	350°11'19.69"	349°23'52.68"	30.13
Pt279	381615.64	7356015.32	Pt279-Pt280	314°50'31.28"	314°03'4.28"	22.63
Pt280	381599.59	7356031.28	Pt280-Pt281	327°05'43.93"	326°18'16.93"	10.86
Pt281	381593.69	7356040.40	Pt281-Pt282	8°25'6.73"	7°37'39.73"	19.68
Pt282	381596.57	7356059.87	Pt282-Pt283	24°58'35.69"	24°11'8.68"	26.24
Pt283	381607.65	7356083.66	Pt283-Pt284	19°33'43.25"	18°46'16.25"	22.47
Pt284	381615.17	7356104.83	Pt284-Pt285	8°52'17.47"	8°04'50.46"	18.47
Pt285	381618.02	7356123.08	Pt285-Pt286	347°35'35.53"	346°48'8.53"	29.59
Pt286	381611.66	7356151.99	Pt286-Pt287	320°04'43.71"	319°17'16.71"	17.28
Pt287	381600.57	7356165.24	Pt287-Pt288	299°57'13.37"	299°09'46.36"	47.65
Pt288	381559.28	7356189.04	Pt288-Pt289	287°21'49.57"	286°34'22.57"	13.82
Pt289	381546.10	7356193.16	Pt289-Pt290	270°00'0.00"	269°12'33.00"	23.34
Pt290	381522.75	7356193.16	Pt290-Pt291	251°00'53.15"	250°13'26.15"	29.25
Pt291	381495.10	7356183.64	Pt291-Pt292	238°23'29.73"	237°36'2.73"	35.27
Pt292	381465.06	7356165.16	Pt292-Pt293	248°40'16.83"	247°52'49.82"	39.44
Pt293	381428.33	7356150.82	Pt293-Pt294	263°50'38.89"	263°03'11.89"	47.39
Pt294	381381.21	7356145.73	Pt294-Pt295	279°15'13.55"	278°27'46.55"	47.99
Pt295	381333.85	7356153.45	Pt295-Pt296	286°21'58.89"	285°34'31.89"	82.26
Pt296	381254.92	7356176.63	Pt296-Pt297	359°32'26.34"	358°44'59.34"	14.33
Pt297	381254.80	7356190.96	Pt297-Pt298	42°34'58.49"	41°47'31.49"	20.26
Pt298	381268.51	7356205.88	Pt298-Pt299	52°44'20.26"	51°56'53.26"	46.57
Pt299	381305.58	7356234.08	Pt299-Pt300	56°17'34.12"	55°30'7.12"	24.12
Pt300	381325.64	7356247.46	Pt300-Pt301	42°28'22.27"	41°40'55.27"	14.64
Pt301	381335.53	7356258.26	Pt301-Pt302	19°12'16.28"	18°24'49.27"	14.64
Pt302	381340.34	7356272.08	Pt302-Pt303	349°55'41.63"	349°08'14.63"	22.00
Pt303	381336.50	7356293.74	Pt303-Pt304	309°32'26.18"	308°44'59.17"	24.63
Pt304	381317.50	7356309.42	Pt304-Pt305	305°39'4.01"	304°51'37.01"	39.64

Pt305	381285.29	7356332.53	Pt305-Pt306	313°12'17.42"	312°24'50.42"	21.50
Pt306	381269.62	7356347.25	Pt306-Pt307	320°45'30.84"	319°58'3.83"	25.66
Pt307	381253.39	7356367.12	Pt307-Pt308	343°51'46.39"	343°04'19.39"	27.03
Pt308	381245.87	7356393.09	Pt308-Pt309	349°38'9.91"	348°50'42.91"	9.53
Pt309	381244.16	7356402.46	Pt309-Pt310	0°00'0.00"	-0°47'27.00"	20.87
Pt310	381244.16	7356423.33	Pt310-Pt311	34°15'45.14"	33°28'18.14"	17.85
Pt311	381254.21	7356438.08	Pt311-Pt312	23°29'44.00"	22°42'17.00"	20.20
Pt312	381262.26	7356456.60	Pt312-Pt313	0°00'0.00"	-0°47'27.00"	28.27
Pt313	381262.26	7356484.87	Pt313-Pt314	354°08'16.33"	353°20'49.33"	29.65
Pt314	381259.23	7356514.37	Pt314-Pt315	326°44'7.18"	325°56'40.18"	32.33
Pt315	381241.50	7356541.40	Pt315-Pt316	352°04'38.09"	351°17'11.09"	48.09
Pt316	381234.87	7356589.03	Pt316-Pt317	355°24'50.93"	354°37'23.93"	52.25
Pt317	381230.69	7356641.11	Pt317-Pt318	1°41'55.42"	0°54'28.42"	13.75
Pt318	381231.10	7356654.85	Pt318-Pt319	23°48'25.72"	23°00'58.72"	23.15
Pt319	381240.45	7356676.04	Pt319-Pt320	17°26'27.34"	16°39'0.34"	9.56
Pt320	381243.31	7356685.16	Pt320-Pt321	5°16'21.13"	4°28'54.13"	43.16
Pt321	381247.28	7356728.13	Pt321-Pt322	356°19'9.27"	355°31'42.26"	40.15
Pt322	381244.70	7356768.20	Pt322-Pt323	343°34'42.99"	342°47'15.99"	34.67
Pt323	381234.90	7356801.45	Pt323-Pt324	289°36'44.49"	288°49'17.49"	37.75
Pt324	381199.34	7356814.12	Pt324-Pt325	287°29'12.05"	286°41'45.04"	11.79
Pt325	381188.10	7356817.67	Pt325-Pt326	348°30'15.44"	347°42'48.44"	31.11
Pt326	381181.90	7356848.15	Pt326-Pt327	67°48'30.52"	67°01'3.51"	25.08
Pt327	381205.12	7356857.62	Pt327-Pt0	62°56'0.42"	62°08'33.41"	51.04

## POLÍGONO 2:

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	376199.30	7354450.67	Pt0-Pt1	120°42'56.95"	122°17'46.38"	175.86
Pt1	376350.49	7354360.84	Pt1-Pt2	114°47'34.37"	116°22'23.80"	262.16
Pt2	376588.49	7354250.91	Pt2-Pt3	104°04'13.08"	105°39'2.50"	206.65
Pt3	376788.94	7354200.67	Pt3-Pt4	70°49'17.74"	72°24'7.16"	58.35
Pt4	376844.05	7354219.84	Pt4-Pt5	88°46'2.64"	90°20'52.07"	84.72
Pt5	376928.75	7354221.66	Pt5-Pt6	64°09'38.27"	65°44'27.70"	46.98
Pt6	376971.03	7354242.14	Pt6-Pt7	61°00'42.42"	62°35'31.85"	94.05
Pt7	377053.30	7354287.71	Pt7-Pt8	16°21'28.23"	17°56'17.66"	36.97
Pt8	377063.71	7354323.19	Pt8-Pt9	42°23'46.20"	43°58'35.63"	28.40
Pt9	377082.86	7354344.17	Pt9-Pt10	46°04'21.14"	47°39'10.56"	21.71
Pt10	377098.50	7354359.23	Pt10-Pt11	88°49'54.34"	90°24'43.77"	30.77
Pt11	377129.26	7354359.86	Pt11-Pt12	109°35'53.92"	111°10'43.35"	57.98
Pt12	377183.89	7354340.41	Pt12-Pt13	60°03'55.08"	61°38'44.50"	21.37
Pt13	377202.41	7354351.08	Pt13-Pt14	70°19'18.47"	71°54'7.90"	31.67

Pt14	377232.23	7354361.74	Pt14-Pt15	107°48'22.17"	109°23'11.60"	36.93
Pt15	377267.39	7354350.45	Pt15-Pt16	79°52'58.50"	81°27'47.93"	35.71
Pt16	377302.55	7354356.72	Pt16-Pt17	51°21'41.08"	52°56'30.51"	28.13
Pt17	377324.52	7354374.29	Pt17-Pt18	42°01'55.02"	43°36'44.45"	24.99
Pt18	377341.25	7354392.85	Pt18-Pt19	200°02'26.02"	201°37'15.45"	62.26
Pt19	377319.92	7354334.36	Pt19-Pt20	224°13'5.90"	225°47'55.33"	31.79
Pt20	377297.75	7354311.58	Pt20-Pt21	227°18'58.16"	228°53'47.59"	22.41
Pt21	377281.28	7354296.39	Pt21-Pt22	254°04'4.50"	255°38'53.93"	27.67
Pt22	377254.67	7354288.79	Pt22-Pt23	243°27'18.71"	245°02'8.14"	28.33
Pt23	377229.33	7354276.13	Pt23-Pt24	229°42'40.06"	231°17'29.48"	27.41
Pt24	377208.42	7354258.41	Pt24-Pt25	204°52'59.01"	206°27'48.44"	28.61
Pt25	377196.39	7354232.46	Pt25-Pt26	196°24'11.15"	197°59'0.58"	33.65
Pt26	377186.88	7354200.18	Pt26-Pt27	183°22'9.80"	184°56'59.23"	32.34
Pt27	377184.98	7354167.90	Pt27-Pt28	160°59'16.65"	162°34'6.07"	40.84
Pt28	377198.29	7354129.29	Pt28-Pt29	158°56'43.67"	160°31'33.10"	35.27
Pt29	377210.96	7354096.38	Pt29-Pt30	164°31'32.23"	166°06'21.66"	30.87
Pt30	377219.19	7354066.63	Pt30-Pt31	169°47'14.29"	171°22'3.71"	32.16
Pt31	377224.89	7354034.98	Pt31-Pt32	182°02'49.89"	183°37'39.32"	35.47
Pt32	377223.63	7353999.54	Pt32-Pt33	192°06'17.99"	193°41'7.42"	27.19
Pt33	377217.93	7353972.95	Pt33-Pt34	234°39'41.96"	236°14'31.39"	24.07
Pt34	377198.29	7353959.03	Pt34-Pt35	247°54'25.29"	249°29'14.71"	43.11
Pt35	377158.34	7353942.81	Pt35-Pt36	251°45'47.44"	253°20'36.87"	62.70
Pt36	377098.79	7353923.19	Pt36-Pt37	240°39'50.02"	242°14'39.45"	81.39
Pt37	377027.84	7353883.32	Pt37-Pt38	243°52'42.04"	245°27'31.47"	115.01
Pt38	376924.58	7353832.68	Pt38-Pt39	244°13'24.05"	245°48'13.47"	54.29
Pt39	376875.69	7353809.07	Pt39-Pt40	233°41'50.56"	235°16'39.98"	53.45
Pt40	376832.61	7353777.42	Pt40-Pt41	227°04'14.45"	228°39'3.88"	75.27
Pt41	376777.50	7353726.16	Pt41-Pt42	219°57'19.94"	221°32'9.37"	111.47
Pt42	376705.91	7353640.71	Pt42-Pt43	199°40'11.79"	201°15'1.21"	37.64
Pt43	376693.24	7353605.26	Pt43-Pt44	177°04'53.46"	178°39'42.88"	12.40
Pt44	376693.87	7353592.88	Pt44-Pt45	170°40'5.48"	172°14'54.91"	42.98
Pt45	376700.84	7353550.47	Pt45-Pt46	142°32'38.42"	144°07'27.85"	64.58
Pt46	376740.12	7353499.20	Pt46-Pt47	142°11'57.45"	143°46'46.88"	441.98
Pt47	377011.01	7353149.97	Pt47-Pt48	142°16'50.10"	143°51'39.53"	283.49
Pt48	377184.45	7352925.73	Pt48-Pt49	125°25'17.99"	127°00'7.41"	73.38
Pt49	377244.25	7352883.20	Pt49-Pt50	100°30'42.15"	102°05'31.58"	72.16
Pt50	377315.19	7352870.04	Pt50-Pt51	98°32'16.22"	100°07'5.65"	197.81
Pt51	377510.81	7352840.67	Pt51-Pt52	105°22'57.25"	106°57'46.68"	72.53
Pt52	377580.74	7352821.43	Pt52-Pt53	115°08'23.19"	116°43'12.62"	73.89
Pt53	377647.64	7352790.04	Pt53-Pt54	129°12'42.53"	130°47'31.95"	29.72
Pt54	377670.66	7352771.25	Pt54-Pt55	219°12'39.29"	220°47'28.72"	386.77
Pt55	377426.15	7352471.57	Pt55-Pt56	308°19'0.37"	309°53'49.80"	355.30
Pt56	377147.38	7352691.86	Pt56-Pt57	216°23'43.41"	217°58'32.84"	49.41

Pt57	377118.07	7352652.09	Pt57-Pt58	338°24'39.19"	339°59'28.62"	223.83
Pt58	377035.71	7352860.22	Pt58-Pt59	291°48'5.26"	293°22'54.69"	131.78
Pt59	376913.35	7352909.16	Pt59-Pt60	279°35'47.77"	281°10'37.20"	72.90
Pt60	376841.48	7352921.31	Pt60-Pt61	291°48'31.18"	293°23'20.61"	305.10
Pt61	376558.21	7353034.66	Pt61-Pt62	351°14'32.30"	352°49'21.73"	206.78
Pt62	376526.73	7353239.03	Pt62-Pt63	334°02'37.56"	335°37'26.98"	34.16
Pt63	376511.78	7353269.75	Pt63-Pt64	295°24'52.97"	296°59'42.40"	52.07
Pt64	376464.74	7353292.10	Pt64-Pt65	356°17'9.40"	357°51'58.82"	40.63
Pt65	376462.11	7353332.64	Pt65-Pt66	324°37'21.21"	326°12'10.64"	43.57
Pt66	376436.89	7353368.17	Pt66-Pt67	6°53'56.08"	8°28'45.51"	330.31
Pt67	376476.56	7353696.08	Pt67-Pt68	334°44'51.59"	336°19'41.02"	85.44
Pt68	376440.12	7353773.36	Pt68-Pt69	282°25'43.93"	284°00'33.36"	123.80
Pt69	376319.21	7353800.00	Pt69-Pt70	314°48'9.52"	316°22'58.95"	57.03
Pt70	376278.75	7353840.19	Pt70-Pt71	341°10'36.16"	342°45'25.59"	331.47
Pt71	376171.80	7354153.93	Pt71-Pt72	25°58'31.55"	27°33'20.97"	159.70
Pt72	376241.75	7354297.50	Pt72-Pt73	8°13'46.95"	9°48'36.37"	38.98
Pt73	376247.33	7354336.08	Pt73-Pt74	351°22'46.61"	352°57'36.04"	48.60
Pt74	376240.04	7354384.12	Pt74-Pt0	328°31'33.59"	330°06'23.02"	78.03

### POLÍGONO 3:

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	380809.20	7351383.35	Pt0-Pt1	94°37'54.69"	94°36'28.75"	9.21
Pt1	380818.38	7351382.61	Pt1-Pt2	103°29'44.12"	103°28'18.18"	8.48
Pt2	380826.62	7351380.63	Pt2-Pt3	109°22'4.16"	109°20'38.22"	7.21
Pt3	380833.43	7351378.24	Pt3-Pt4	113°50'55.44"	113°49'29.50"	7.58
Pt4	380840.36	7351375.17	Pt4-Pt5	120°39'25.59"	120°37'59.65"	6.72
Pt5	380846.14	7351371.75	Pt5-Pt6	134°25'20.82"	134°23'54.88"	6.33
Pt6	380850.67	7351367.31	Pt6-Pt7	159°36'4.51"	159°34'38.57"	7.68
Pt7	380853.34	7351360.12	Pt7-Pt8	178°11'17.25"	178°09'51.31"	8.49
Pt8	380853.61	7351351.64	Pt8-Pt9	180°08'34.14"	180°07'8.20"	7.57
Pt9	380853.59	7351344.07	Pt9-Pt10	195°22'17.85"	195°20'51.91"	9.18
Pt10	380851.16	7351335.22	Pt10-Pt11	181°43'27.69"	181°42'1.75"	8.48
Pt11	380850.90	7351326.74	Pt11-Pt12	179°58'3.98"	179°56'38.04"	9.33
Pt12	380850.91	7351317.41	Pt12-Pt13	174°00'50.28"	173°59'24.34"	7.45
Pt13	380851.69	7351310.00	Pt13-Pt14	182°10'47.56"	182°09'21.62"	6.35
Pt14	380851.44	7351303.65	Pt14-Pt15	189°32'10.42"	189°30'44.48"	12.65
Pt15	380849.35	7351291.17	Pt15-Pt16	195°17'12.85"	195°15'46.91"	5.63
Pt16	380847.86	7351285.74	Pt16-Pt17	176°11'12.79"	176°09'46.85"	7.24
Pt17	380848.34	7351278.52	Pt17-Pt18	182°49'7.25"	182°47'41.31"	10.01
Pt18	380847.85	7351268.52	Pt18-Pt19	188°43'20.06"	188°41'54.12"	14.42

Pt19	380845.67	7351254.27	Pt19-Pt20	193°03'52.51"	193°02'26.57"	9.85
Pt20	380843.44	7351244.68	Pt20-Pt21	198°34'56.13"	198°33'30.19"	12.74
Pt21	380839.38	7351232.60	Pt21-Pt22	204°26'38.76"	204°25'12.82"	20.96
Pt22	380830.71	7351213.53	Pt22-Pt23	199°15'18.25"	199°13'52.31"	9.24
Pt23	380827.66	7351204.80	Pt23-Pt24	195°01'44.87"	195°00'18.93"	15.39
Pt24	380823.67	7351189.93	Pt24-Pt25	185°27'11.82"	185°25'45.88"	10.75
Pt25	380822.65	7351179.23	Pt25-Pt26	174°35'28.44"	174°34'2.50"	5.37
Pt26	380823.15	7351173.88	Pt26-Pt27	165°08'27.11"	165°07'1.17"	10.32
Pt27	380825.80	7351163.91	Pt27-Pt28	160°14'19.30"	160°12'53.36"	9.10
Pt28	380828.88	7351155.34	Pt28-Pt29	161°51'34.68"	161°50'8.74"	10.64
Pt29	380832.19	7351145.23	Pt29-Pt30	133°31'3.71"	133°29'37.77"	8.66
Pt30	380838.47	7351139.27	Pt30-Pt31	134°45'36.92"	134°44'10.98"	12.24
Pt31	380847.16	7351130.65	Pt31-Pt32	134°21'40.36"	134°20'14.42"	21.27
Pt32	380862.37	7351115.78	Pt32-Pt33	147°10'48.06"	147°09'22.12"	14.08
Pt33	380870.00	7351103.94	Pt33-Pt34	153°14'13.84"	153°12'47.90"	16.93
Pt34	380877.63	7351088.82	Pt34-Pt35	162°37'46.80"	162°36'20.86"	21.78
Pt35	380884.13	7351068.03	Pt35-Pt36	173°12'26.45"	173°11'0.51"	22.27
Pt36	380886.76	7351045.92	Pt36-Pt37	188°02'15.56"	188°00'49.62"	13.09
Pt37	380884.93	7351032.95	Pt37-Pt38	164°37'47.70"	164°36'21.76"	22.45
Pt38	380890.89	7351011.30	Pt38-Pt39	171°29'34.12"	171°28'8.18"	27.84
Pt39	380895.00	7350983.77	Pt39-Pt40	175°29'26.95"	175°28'1.01"	22.33
Pt40	380896.76	7350961.52	Pt40-Pt41	185°26'15.12"	185°24'49.17"	19.06
Pt41	380894.95	7350942.55	Pt41-Pt42	190°28'48.18"	190°27'22.24"	27.74
Pt42	380889.91	7350915.27	Pt42-Pt43	197°49'12.07"	197°47'46.13"	24.28
Pt43	380882.48	7350892.15	Pt43-Pt44	205°18'3.51"	205°16'37.57"	27.75
Pt44	380870.62	7350867.06	Pt44-Pt45	202°29'12.05"	202°27'46.11"	24.75
Pt45	380861.15	7350844.20	Pt45-Pt46	203°54'37.55"	203°53'11.61"	25.28
Pt46	380850.91	7350821.09	Pt46-Pt47	193°48'11.47"	193°46'45.53"	23.50
Pt47	380845.30	7350798.26	Pt47-Pt48	204°21'21.44"	204°19'55.50"	22.80
Pt48	380835.90	7350777.50	Pt48-Pt49	241°17'28.59"	241°16'2.65"	39.61
Pt49	380801.16	7350758.47	Pt49-Pt50	264°04'58.78"	264°03'32.84"	8.08
Pt50	380793.12	7350757.64	Pt50-Pt51	264°42'18.16"	264°40'52.22"	18.69
Pt51	380774.51	7350755.91	Pt51-Pt52	268°35'52.66"	268°34'26.72"	14.10
Pt52	380760.41	7350755.57	Pt52-Pt53	264°21'43.83"	264°20'17.89"	34.19
Pt53	380726.39	7350752.21	Pt53-Pt54	266°19'8.41"	266°17'42.47"	56.75
Pt54	380669.77	7350748.57	Pt54-Pt55	270°12'9.08"	270°10'43.14"	13.10
Pt55	380656.67	7350748.61	Pt55-Pt56	258°23'19.36"	258°21'53.42"	7.80
Pt56	380649.03	7350747.04	Pt56-Pt57	267°05'30.13"	267°04'4.19"	5.11
Pt57	380643.92	7350746.78	Pt57-Pt58	269°44'17.36"	269°42'51.42"	6.41
Pt58	380637.51	7350746.75	Pt58-Pt59	270°00'0.00"	269°58'34.06"	5.01
Pt59	380632.50	7350746.75	Pt59-Pt60	254°00'23.79"	253°58'57.85"	4.85
Pt60	380627.84	7350745.42	Pt60-Pt61	275°28'29.70"	275°27'3.76"	3.84
Pt61	380624.02	7350745.78	Pt61-Pt62	274°05'50.82"	274°04'24.88"	8.23

Pt62	380615.81	7350746.37	Pt62-Pt63	268°01'29.99"	268°00'4.05"	25.74
Pt63	380590.08	7350745.48	Pt63-Pt64	271°06'20.69"	271°04'54.75"	13.03
Pt64	380577.05	7350745.74	Pt64-Pt65	270°02'39.43"	270°01'13.49"	18.35
Pt65	380558.70	7350745.75	Pt65-Pt66	259°48'53.41"	259°47'27.47"	8.31
Pt66	380550.52	7350744.28	Pt66-Pt67	257°15'43.80"	257°14'17.86"	12.58
Pt67	380538.25	7350741.51	Pt67-Pt68	268°56'38.49"	268°55'12.55"	11.10
Pt68	380527.15	7350741.30	Pt68-Pt69	264°42'4.90"	264°40'38.96"	17.43
Pt69	380509.80	7350739.69	Pt69-Pt70	267°22'43.21"	267°21'17.27"	13.20
Pt70	380496.61	7350739.09	Pt70-Pt71	269°13'11.82"	269°11'45.88"	24.93
Pt71	380471.68	7350738.75	Pt71-Pt72	289°33'50.60"	289°32'24.66"	3.76
Pt72	380468.14	7350740.01	Pt72-Pt73	287°20'52.88"	287°19'26.94"	7.78
Pt73	380460.71	7350742.33	Pt73-Pt74	279°37'45.04"	279°36'19.10"	7.44
Pt74	380453.37	7350743.57	Pt74-Pt75	266°36'30.87"	266°35'4.93"	16.38
Pt75	380437.02	7350742.60	Pt75-Pt76	252°08'48.09"	252°07'22.15"	4.55
Pt76	380432.68	7350741.21	Pt76-Pt77	248°10'12.65"	248°08'46.71"	10.69
Pt77	380422.76	7350737.23	Pt77-Pt78	263°46'27.33"	263°45'1.39"	8.52
Pt78	380414.29	7350736.31	Pt78-Pt79	247°55'57.22"	247°54'31.28"	8.41
Pt79	380406.50	7350733.15	Pt79-Pt80	238°21'43.84"	238°20'17.90"	13.51
Pt80	380395.00	7350726.07	Pt80-Pt81	260°30'17.57"	260°28'51.63"	15.87
Pt81	380379.35	7350723.45	Pt81-Pt82	34°27'51.94"	34°26'26.00"	33.86
Pt82	380398.51	7350751.36	Pt82-Pt83	32°14'19.04"	32°12'53.10"	60.26
Pt83	380430.66	7350802.33	Pt83-Pt84	21°22'18.14"	21°20'52.20"	59.47
Pt84	380452.33	7350857.71	Pt84-Pt85	13°54'18.94"	13°52'53.00"	286.87
Pt85	380521.27	7351136.17	Pt85-Pt86	10°10'20.57"	10°08'54.62"	49.13
Pt86	380529.94	7351184.53	Pt86-Pt87	2°33'41.14"	2°32'15.20"	41.91
Pt87	380531.82	7351226.40	Pt87-Pt88	358°45'34.54"	358°44'8.60"	34.67
Pt88	380531.07	7351261.06	Pt88-Pt89	75°02'38.66"	75°01'12.72"	39.53
Pt89	380569.26	7351271.27	Pt89-Pt90	71°43'28.90"	71°42'2.96"	113.97
Pt90	380677.47	7351307.00	Pt90-Pt91	55°15'17.70"	55°13'51.76"	22.12
Pt91	380695.65	7351319.61	Pt91-Pt92	72°01'37.22"	72°00'11.28"	10.45
Pt92	380705.58	7351322.83	Pt92-Pt93	36°45'15.07"	36°43'49.13"	17.90
Pt93	380716.29	7351337.17	Pt93-Pt94	333°06'45.66"	333°05'19.72"	27.00
Pt94	380704.08	7351361.25	Pt94-Pt95	70°00'50.36"	69°59'24.42"	34.14
Pt95	380736.17	7351372.92	Pt95-Pt96	92°25'39.15"	92°24'13.20"	8.00
Pt96	380744.16	7351372.58	Pt96-Pt97	85°24'15.43"	85°22'49.49"	6.62
Pt97	380750.75	7351373.11	Pt97-Pt98	81°26'41.90"	81°25'15.96"	8.45
Pt98	380759.11	7351374.37	Pt98-Pt99	80°12'44.29"	80°11'18.35"	7.72
Pt99	380766.72	7351375.68	Pt99-Pt100	78°46'26.21"	78°45'0.27"	9.69
Pt100	380776.23	7351377.57	Pt100-Pt101	76°08'18.09"	76°06'52.15"	5.94
Pt101	380781.99	7351378.99	Pt101-Pt102	72°27'29.84"	72°26'3.90"	7.64
Pt102	380789.27	7351381.29	Pt102-Pt103	81°04'4.89"	81°02'38.95"	11.14
Pt103	380800.28	7351383.02	Pt103-Pt0	87°53'28.92"	87°52'2.98"	8.92

MEMORIAL DESCRITIVO SINTÉTICO



VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	380809.20	7351383.35	Pt0-Pt1	94°37'54.69"	94°36'28.75"	9.21
Pt1	380818.38	7351382.61	Pt1-Pt2	103°29'44.12"	103°28'18.18"	8.48
Pt2	380826.62	7351380.63	Pt2-Pt3	109°22'4.16"	109°20'38.22"	7.21
Pt3	380833.43	7351378.24	Pt3-Pt4	113°50'55.44"	113°49'29.50"	7.58
Pt4	380840.36	7351375.17	Pt4-Pt5	120°39'25.59"	120°37'59.65"	6.72
Pt5	380846.14	7351371.75	Pt5-Pt6	134°25'20.82"	134°23'54.88"	6.33
Pt6	380850.67	7351367.31	Pt6-Pt7	159°36'4.51"	159°34'38.57"	7.68
Pt7	380853.34	7351360.12	Pt7-Pt8	178°11'17.25"	178°09'51.31"	8.49
Pt8	380853.61	7351351.64	Pt8-Pt9	180°08'34.14"	180°07'8.20"	7.57
Pt9	380853.59	7351344.07	Pt9-Pt10	195°22'17.85"	195°20'51.91"	9.18
Pt10	380851.16	7351335.22	Pt10-Pt11	181°43'27.69"	181°42'1.75"	8.48
Pt11	380850.90	7351326.74	Pt11-Pt12	179°58'3.98"	179°56'38.04"	9.33
Pt12	380850.91	7351317.41	Pt12-Pt13	174°00'50.28"	173°59'24.34"	7.45
Pt13	380851.69	7351310.00	Pt13-Pt14	182°10'47.56"	182°09'21.62"	6.35
Pt14	380851.44	7351303.65	Pt14-Pt15	189°32'10.42"	189°30'44.48"	12.65
Pt15	380849.35	7351291.17	Pt15-Pt16	195°17'12.85"	195°15'46.91"	5.63
Pt16	380847.86	7351285.74	Pt16-Pt17	176°11'12.79"	176°09'46.85"	7.24
Pt17	380848.34	7351278.52	Pt17-Pt18	182°49'7.25"	182°47'41.31"	10.01
Pt18	380847.85	7351268.52	Pt18-Pt19	188°43'20.06"	188°41'54.12"	14.42
Pt19	380845.67	7351254.27	Pt19-Pt20	193°03'52.51"	193°02'26.57"	9.85
Pt20	380843.44	7351244.68	Pt20-Pt21	198°34'56.13"	198°33'30.19"	12.74
Pt21	380839.38	7351232.60	Pt21-Pt22	204°26'38.76"	204°25'12.82"	20.96
Pt22	380830.71	7351213.53	Pt22-Pt23	199°15'18.25"	199°13'52.31"	9.24
Pt23	380827.66	7351204.80	Pt23-Pt24	195°01'44.87"	195°00'18.93"	15.39
Pt24	380823.67	7351189.93	Pt24-Pt25	185°27'11.82"	185°25'45.88"	10.75
Pt25	380822.65	7351179.23	Pt25-Pt26	174°35'28.44"	174°34'2.50"	5.37
Pt26	380823.15	7351173.88	Pt26-Pt27	165°08'27.11"	165°07'1.17"	10.32
Pt27	380825.80	7351163.91	Pt27-Pt28	160°14'19.30"	160°12'53.36"	9.10
Pt28	380828.88	7351155.34	Pt28-Pt29	161°51'34.68"	161°50'8.74"	10.64
Pt29	380832.19	7351145.23	Pt29-Pt30	133°31'3.71"	133°29'37.77"	8.66
Pt30	380838.47	7351139.27	Pt30-Pt31	134°45'36.92"	134°44'10.98"	12.24
Pt31	380847.16	7351130.65	Pt31-Pt32	134°21'40.36"	134°20'14.42"	21.27
Pt32	380862.37	7351115.78	Pt32-Pt33	147°10'48.06"	147°09'22.12"	14.08
Pt33	380870.00	7351103.94	Pt33-Pt34	153°14'13.84"	153°12'47.90"	16.93
Pt34	380877.63	7351088.82	Pt34-Pt35	162°37'46.80"	162°36'20.86"	21.78
Pt35	380884.13	7351068.03	Pt35-Pt36	173°12'26.45"	173°11'0.51"	22.27
Pt36	380886.76	7351045.92	Pt36-Pt37	188°02'15.56"	188°00'49.62"	13.09
Pt37	380884.93	7351032.95	Pt37-Pt38	164°37'47.70"	164°36'21.76"	22.45
Pt38	380890.89	7351011.30	Pt38-Pt39	171°29'34.12"	171°28'8.18"	27.84
Pt39	380895.00	7350983.77	Pt39-Pt40	175°29'26.95"	175°28'1.01"	22.33
Pt40	380896.76	7350961.52	Pt40-Pt41	185°26'15.12"	185°24'49.17"	19.06

Pt41	380894.95	7350942.55	Pt41-Pt42	190°28'48.18"	190°27'22.24"	27.74
Pt42	380889.91	7350915.27	Pt42-Pt43	197°49'12.07"	197°47'46.13"	24.28
Pt43	380882.48	7350892.15	Pt43-Pt44	205°18'3.51"	205°16'37.57"	27.75
Pt44	380870.62	7350867.06	Pt44-Pt45	202°29'12.05"	202°27'46.11"	24.75
Pt45	380861.15	7350844.20	Pt45-Pt46	203°54'37.55"	203°53'11.61"	25.28
Pt46	380850.91	7350821.09	Pt46-Pt47	193°48'11.47"	193°46'45.53"	23.50
Pt47	380845.30	7350798.26	Pt47-Pt48	204°21'21.44"	204°19'55.50"	22.80
Pt48	380835.90	7350777.50	Pt48-Pt49	241°17'28.59"	241°16'2.65"	39.61
Pt49	380801.16	7350758.47	Pt49-Pt50	264°04'58.78"	264°03'32.84"	8.08
Pt50	380793.12	7350757.64	Pt50-Pt51	264°42'18.16"	264°40'52.22"	18.69
Pt51	380774.51	7350755.91	Pt51-Pt52	268°35'52.66"	268°34'26.72"	14.10
Pt52	380760.41	7350755.57	Pt52-Pt53	264°21'43.83"	264°20'17.89"	34.19
Pt53	380726.39	7350752.21	Pt53-Pt54	266°19'8.41"	266°17'42.47"	56.75
Pt54	380669.77	7350748.57	Pt54-Pt55	270°12'9.08"	270°10'43.14"	13.10
Pt55	380656.67	7350748.61	Pt55-Pt56	258°23'19.36"	258°21'53.42"	7.80
Pt56	380649.03	7350747.04	Pt56-Pt57	267°05'30.13"	267°04'4.19"	5.11
Pt57	380643.92	7350746.78	Pt57-Pt58	269°44'17.36"	269°42'51.42"	6.41
Pt58	380637.51	7350746.75	Pt58-Pt59	270°00'0.00"	269°58'34.06"	5.01
Pt59	380632.50	7350746.75	Pt59-Pt60	254°00'23.79"	253°58'57.85"	4.85
Pt60	380627.84	7350745.42	Pt60-Pt61	275°28'29.70"	275°27'3.76"	3.84
Pt61	380624.02	7350745.78	Pt61-Pt62	274°05'50.82"	274°04'24.88"	8.23
Pt62	380615.81	7350746.37	Pt62-Pt63	268°01'29.99"	268°00'4.05"	25.74
Pt63	380590.08	7350745.48	Pt63-Pt64	271°06'20.69"	271°04'54.75"	13.03
Pt64	380577.05	7350745.74	Pt64-Pt65	270°02'39.43"	270°01'13.49"	18.35
Pt65	380558.70	7350745.75	Pt65-Pt66	259°48'53.41"	259°47'27.47"	8.31
Pt66	380550.52	7350744.28	Pt66-Pt67	257°15'43.80"	257°14'17.86"	12.58
Pt67	380538.25	7350741.51	Pt67-Pt68	268°56'38.49"	268°55'12.55"	11.10
Pt68	380527.15	7350741.30	Pt68-Pt69	264°42'4.90"	264°40'38.96"	17.43
Pt69	380509.80	7350739.69	Pt69-Pt70	267°22'43.21"	267°21'17.27"	13.20
Pt70	380496.61	7350739.09	Pt70-Pt71	269°13'11.82"	269°11'45.88"	24.93
Pt71	380471.68	7350738.75	Pt71-Pt72	289°33'50.60"	289°32'24.66"	3.76
Pt72	380468.14	7350740.01	Pt72-Pt73	287°20'52.88"	287°19'26.94"	7.78
Pt73	380460.71	7350742.33	Pt73-Pt74	279°37'45.04"	279°36'19.10"	7.44
Pt74	380453.37	7350743.57	Pt74-Pt75	266°36'30.87"	266°35'4.93"	16.38
Pt75	380437.02	7350742.60	Pt75-Pt76	252°08'48.09"	252°07'22.15"	4.55
Pt76	380432.68	7350741.21	Pt76-Pt77	248°10'12.65"	248°08'46.71"	10.69
Pt77	380422.76	7350737.23	Pt77-Pt78	263°46'27.33"	263°45'1.39"	8.52
Pt78	380414.29	7350736.31	Pt78-Pt79	247°55'57.22"	247°54'31.28"	8.41
Pt79	380406.50	7350733.15	Pt79-Pt80	238°21'43.84"	238°20'17.90"	13.51
Pt80	380395.00	7350726.07	Pt80-Pt81	260°30'17.57"	260°28'51.63"	15.87
Pt81	380379.35	7350723.45	Pt81-Pt82	34°27'51.94"	34°26'26.00"	33.86
Pt82	380398.51	7350751.36	Pt82-Pt83	32°14'19.04"	32°12'53.10"	60.26
Pt83	380430.66	7350802.33	Pt83-Pt84	21°22'18.14"	21°20'52.20"	59.47

Pt84	380452.33	7350857.71	Pt84-Pt85	13°54'18.94"	13°52'53.00"	286.87
Pt85	380521.27	7351136.17	Pt85-Pt86	10°10'20.57"	10°08'54.62"	49.13
Pt86	380529.94	7351184.53	Pt86-Pt87	2°33'41.14"	2°32'15.20"	41.91
Pt87	380531.82	7351226.40	Pt87-Pt88	358°45'34.54"	358°44'8.60"	34.67
Pt88	380531.07	7351261.06	Pt88-Pt89	75°02'38.66"	75°01'12.72"	39.53
Pt89	380569.26	7351271.27	Pt89-Pt90	71°43'28.90"	71°42'2.96"	113.97
Pt90	380677.47	7351307.00	Pt90-Pt91	55°15'17.70"	55°13'51.76"	22.12
Pt91	380695.65	7351319.61	Pt91-Pt92	72°01'37.22"	72°00'11.28"	10.45
Pt92	380705.58	7351322.83	Pt92-Pt93	36°45'15.07"	36°43'49.13"	17.90
Pt93	380716.29	7351337.17	Pt93-Pt94	333°06'45.66"	333°05'19.72"	27.00
Pt94	380704.08	7351361.25	Pt94-Pt95	70°00'50.36"	69°59'24.42"	34.14
Pt95	380736.17	7351372.92	Pt95-Pt96	92°25'39.15"	92°24'13.20"	8.00
Pt96	380744.16	7351372.58	Pt96-Pt97	85°24'15.43"	85°22'49.49"	6.62
Pt97	380750.75	7351373.11	Pt97-Pt98	81°26'41.90"	81°25'15.96"	8.45
Pt98	380759.11	7351374.37	Pt98-Pt99	80°12'44.29"	80°11'18.35"	7.72
Pt99	380766.72	7351375.68	Pt99-Pt100	78°46'26.21"	78°45'0.27"	9.69
Pt100	380776.23	7351377.57	Pt100-Pt101	76°08'18.09"	76°06'52.15"	5.94
Pt101	380781.99	7351378.99	Pt101-Pt102	72°27'29.84"	72°26'3.90"	7.64
Pt102	380789.27	7351381.29	Pt102-Pt103	81°04'4.89"	81°02'38.95"	11.14
Pt103	380800.28	7351383.02	Pt103-Pt0	87°53'28.92"	87°52'2.98"	8.92

## POLÍGONO 4

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	375425.92	7348782.25	Pt0-Pt1	169°39'52.29"	169°49'30.86"	477.14
Pt1	375511.52	7348312.85	Pt1-Pt2	257°24'54.31"	257°34'32.88"	366.35
Pt2	375153.98	7348233.02	Pt2-Pt3	348°25'8.89"	348°34'47.46"	502.44
Pt3	375053.11	7348725.23	Pt3-Pt0	81°18'18.74"	81°27'57.31"	377.14

## POLÍGONO 5

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	374827.37	7348613.66	Pt0-Pt1	167°40'14.53"	165°35'49.51"	70.13
Pt1	374842.34	7348545.15	Pt1-Pt2	167°35'59.58"	165°31'34.56"	364.52
Pt2	374920.62	7348189.13	Pt2-Pt3	167°44'13.93"	165°39'48.91"	386.61
Pt3	375002.74	7347811.34	Pt3-Pt4	257°37'5.91"	255°32'40.89"	219.30
Pt4	374788.54	7347764.32	Pt4-Pt5	347°37'26.79"	345°33'1.77"	823.02
Pt5	374612.15	7348568.21	Pt5-Pt0	78°04'29.57"	76°00'4.56"	219.97

# POLÍGONO 6

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	373739.64	7347751.04	Pt0-Pt1	159°23'52.23"	161°06'7.52"	79.73
Pt1	373767.69	7347676.42	Pt1-Pt2	134°44'40.03"	136°26'55.32"	61.72
Pt2	373811.53	7347632.97	Pt2-Pt3	38°12'55.99"	39°55'11.28"	33.44
Pt3	373832.21	7347659.25	Pt3-Pt4	129°52'10.98"	131°34'26.27"	123.72
Pt4	373927.17	7347579.94	Pt4-Pt5	173°34'31.45"	175°16'46.74"	17.85
Pt5	373929.17	7347562.20	Pt5-Pt6	132°41'2.83"	134°23'18.12"	19.62
Pt6	373943.59	7347548.90	Pt6-Pt7	181°20'1.24"	183°02'16.53"	9.54
Pt7	373943.37	7347539.36	Pt7-Pt8	152°44'46.26"	154°27'1.55"	22.80
Pt8	373953.81	7347519.10	Pt8-Pt9	172°52'6.63"	174°34'21.92"	16.09
Pt9	373955.81	7347503.13	Pt9-Pt10	201°25'2.27"	203°07'17.56"	17.63
Pt10	373949.37	7347486.72	Pt10-Pt11	243°27'17.97"	245°09'33.26"	16.37
Pt11	373934.72	7347479.41	Pt11-Pt12	263°24'21.38"	265°06'36.67"	27.03
Pt12	373907.87	7347476.30	Pt12-Pt13	248°45'59.80"	250°28'15.09"	64.29
Pt13	373847.95	7347453.02	Pt13-Pt14	192°46'13.87"	194°28'29.16"	32.15
Pt14	373840.84	7347421.66	Pt14-Pt15	140°28'30.91"	142°10'46.20"	21.27
Pt15	373854.38	7347405.25	Pt15-Pt16	181°32'59.45"	183°15'14.74"	24.62
Pt16	373853.71	7347380.64	Pt16-Pt17	214°03'19.63"	215°45'34.92"	20.61
Pt17	373842.17	7347363.56	Pt17-Pt18	225°00'56.00"	226°43'11.29"	9.60
Pt18	373835.38	7347356.77	Pt18-Pt19	268°51'9.21"	270°33'24.50"	190.60
Pt19	373644.82	7347352.96	Pt19-Pt20	334°27'52.01"	336°10'7.30"	155.87
Pt20	373577.63	7347493.61	Pt20-Pt21	357°19'22.22"	359°01'37.51"	25.89
Pt21	373576.42	7347519.46	Pt21-Pt22	23°15'56.65"	24°58'11.94"	35.29
Pt22	373590.35	7347551.88	Pt22-Pt23	35°24'14.44"	37°06'29.73"	19.32
Pt23	373601.55	7347567.63	Pt23-Pt24	61°10'58.17"	62°53'13.46"	41.20
Pt24	373637.65	7347587.49	Pt24-Pt25	344°07'20.22"	345°49'35.51"	83.49
Pt25	373614.81	7347667.79	Pt25-Pt26	317°57'56.05"	319°40'11.33"	19.30
Pt26	373601.89	7347682.13	Pt26-Pt27	71°05'2.91"	72°47'18.20"	105.58
Pt27	373701.77	7347716.36	Pt27-Pt0	47°30'53.11"	49°13'8.40"	51.36

# INTERESSE TOMBAMENTO

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	372808.15	7346738.81	Pt0-Pt1	351°51'28.75"	352°21'29.81"	10.08
Pt1	372806.72	7346748.79	Pt1-Pt2	355°13'15.94"	355°43'17.00"	7.47
Pt2	372806.10	7346756.23	Pt2-Pt3	359°06'47.87"	359°36'48.93"	11.11
Pt3	372805.93	7346767.34	Pt3-Pt4	357°25'42.89"	357°55'43.95"	8.39

Pt4	372805.55	7346775.72	Pt4-Pt5	11°26'47.23"	11°56'48.28"	12.10
Pt5	372807.95	7346787.58	Pt5-Pt6	11°26'47.23"	11°56'48.28"	5.33
Pt6	372809.01	7346792.81	Pt6-Pt7	18°02'11.57"	18°32'12.63"	10.94
Pt7	372812.40	7346803.21	Pt7-Pt8	9°32'26.61"	10°02'27.67"	9.05
Pt8	372813.90	7346812.14	Pt8-Pt9	0°47'47.37"	1°17'48.43"	18.51
Pt9	372814.15	7346830.64	Pt9-Pt10	0°00'0.01"	0°30'1.07"	15.20
Pt10	372814.15	7346845.84	Pt10-Pt11	0°00'0.01"	0°30'1.07"	14.62
Pt11	372814.15	7346860.46	Pt11-Pt12	357°59'27.51"	358°29'28.57"	6.47
Pt12	372813.93	7346866.93	Pt12-Pt13	353°51'9.09"	354°21'10.14"	5.92
Pt13	372813.29	7346872.81	Pt13-Pt14	348°56'31.01"	349°26'32.06"	5.56
Pt14	372812.23	7346878.27	Pt14-Pt15	338°09'46.13"	338°39'47.19"	14.51
Pt15	372806.83	7346891.74	Pt15-Pt16	345°28'47.05"	345°58'48.11"	6.16
Pt16	372805.29	7346897.70	Pt16-Pt17	356°11'48.62"	356°41'49.68"	4.54
Pt17	372804.99	7346902.23	Pt17-Pt18	8°34'11.44"	9°04'12.50"	4.00
Pt18	372805.58	7346906.18	Pt18-Pt19	0°00'0.00"	0°30'1.06"	4.55
Pt19	372805.58	7346910.73	Pt19-Pt20	14°17'0.55"	14°47'1.61"	3.90
Pt20	372806.54	7346914.51	Pt20-Pt21	24°53'49.41"	25°23'50.47"	1.64
Pt21	372807.24	7346916.00	Pt21-Pt22	39°11'53.89"	39°41'54.95"	2.81
Pt22	372809.01	7346918.17	Pt22-Pt23	67°42'3.23"	68°12'4.29"	4.93
Pt23	372813.57	7346920.04	Pt23-Pt24	77°52'58.11"	78°22'59.16"	4.12
Pt24	372817.60	7346920.91	Pt24-Pt25	67°21'21.00"	67°51'22.06"	5.44
Pt25	372822.61	7346923.00	Pt25-Pt26	67°21'21.00"	67°51'22.06"	5.88
Pt26	372828.04	7346925.27	Pt26-Pt27	66°26'34.22"	66°56'35.28"	4.21
Pt27	372831.90	7346926.95	Pt27-Pt28	64°28'19.94"	64°58'21.00"	3.08
Pt28	372834.68	7346928.28	Pt28-Pt29	64°28'19.94"	64°58'21.00"	3.99
Pt29	372838.28	7346929.99	Pt29-Pt30	58°54'40.02"	59°24'41.08"	1.57
Pt30	372839.63	7346930.81	Pt30-Pt31	57°50'21.42"	58°20'22.48"	3.53
Pt31	372842.62	7346932.68	Pt31-Pt32	57°27'15.06"	57°57'16.12"	3.70
Pt32	372845.73	7346934.67	Pt32-Pt33	57°27'15.06"	57°57'16.12"	2.88
Pt33	372848.16	7346936.22	Pt33-Pt34	57°42'45.59"	58°12'46.65"	3.12
Pt34	372850.80	7346937.89	Pt34-Pt35	52°07'35.34"	52°37'36.40"	6.22
Pt35	372855.70	7346941.70	Pt35-Pt36	64°46'9.12"	65°16'10.18"	10.63
Pt36	372865.32	7346946.24	Pt36-Pt37	65°49'41.82"	66°19'42.88"	4.09
Pt37	372869.06	7346947.91	Pt37-Pt38	65°59'49.78"	66°29'50.84"	8.38
Pt38	372876.71	7346951.32	Pt38-Pt39	66°26'8.95"	66°56'10.01"	11.95
Pt39	372887.67	7346956.10	Pt39-Pt40	67°26'46.70"	67°56'47.76"	11.03
Pt40	372897.85	7346960.33	Pt40-Pt41	67°13'4.19"	67°43'5.25"	13.25
Pt41	372910.07	7346965.46	Pt41-Pt42	45°32'50.14"	46°02'51.20"	13.30
Pt42	372919.56	7346974.77	Pt42-Pt43	29°11'54.26"	29°41'55.32"	14.28
Pt43	372926.52	7346987.23	Pt43-Pt44	24°31'54.23"	25°01'55.29"	11.96
Pt44	372931.49	7346998.12	Pt44-Pt45	20°41'33.00"	21°11'34.06"	15.58
Pt45	372937.00	7347012.69	Pt45-Pt46	19°56'51.69"	20°26'52.75"	17.75
Pt46	372943.05	7347029.38	Pt46-Pt47	25°41'15.79"	26°11'16.85"	14.72

Pt47	372949.43	7347042.65	Pt47-Pt48	38°07'31.25"	38°37'32.30"	18.16
Pt48	372960.65	7347056.93	Pt48-Pt49	44°57'7.64"	45°27'8.69"	11.83
Pt49	372969.01	7347065.31	Pt49-Pt50	41°43'4.61"	42°13'5.67"	11.62
Pt50	372976.74	7347073.98	Pt50-Pt51	37°35'1.86"	38°05'2.91"	6.37
Pt51	372980.62	7347079.03	Pt51-Pt52	32°48'54.35"	33°18'55.41"	8.65
Pt52	372985.31	7347086.30	Pt52-Pt53	31°05'50.02"	31°35'51.07"	6.73
Pt53	372988.79	7347092.06	Pt53-Pt54	30°13'1.31"	30°43'2.37"	7.36
Pt54	372992.49	7347098.42	Pt54-Pt55	33°46'3.97"	34°16'5.03"	7.51
Pt55	372996.67	7347104.66	Pt55-Pt56	22°27'50.63"	22°57'51.69"	10.42
Pt56	373000.65	7347114.29	Pt56-Pt57	20°12'13.76"	20°42'14.82"	12.93
Pt57	373005.11	7347126.43	Pt57-Pt58	18°19'11.62"	18°49'12.68"	15.26
Pt58	373009.91	7347140.92	Pt58-Pt59	17°40'12.51"	18°10'13.57"	3.66
Pt59	373011.02	7347144.41	Pt59-Pt60	17°09'28.93"	17°39'29.99"	2.58
Pt60	373011.78	7347146.87	Pt60-Pt61	16°12'51.19"	16°42'52.25"	3.42
Pt61	373012.74	7347150.16	Pt61-Pt62	13°41'37.66"	14°11'38.72"	4.48
Pt62	373013.80	7347154.51	Pt62-Pt63	8°41'6.22"	9°11'7.28"	2.56
Pt63	373014.19	7347157.04	Pt63-Pt64	3°01'56.56"	3°31'57.62"	2.62
Pt64	373014.32	7347159.65	Pt64-Pt65	2°03'37.23"	2°33'38.29"	2.09
Pt65	373014.40	7347161.74	Pt65-Pt66	1°34'32.19"	2°04'33.25"	2.75
Pt66	373014.48	7347164.49	Pt66-Pt67	0°59'31.90"	1°29'32.95"	5.31
Pt67	373014.57	7347169.80	Pt67-Pt68	0°03'24.28"	0°33'25.33"	5.23
Pt68	373014.57	7347175.02	Pt68-Pt69	359°49'1.86"	360°19'2.92"	4.66
Pt69	373014.56	7347179.68	Pt69-Pt70	359°58'35.23"	360°28'36.29"	6.09
Pt70	373014.55	7347185.77	Pt70-Pt71	0°22'40.02"	0°52'41.08"	4.15
Pt71	373014.58	7347189.93	Pt71-Pt72	5°05'25.97"	5°35'27.03"	4.10
Pt72	373014.95	7347194.01	Pt72-Pt73	14°55'30.51"	15°25'31.57"	7.18
Pt73	373016.80	7347200.95	Pt73-Pt74	23°53'49.13"	24°23'50.19"	4.22
Pt74	373018.50	7347204.81	Pt74-Pt75	27°12'52.70"	27°42'53.76"	4.49
Pt75	373020.56	7347208.80	Pt75-Pt76	28°53'50.01"	29°23'51.07"	4.09
Pt76	373022.53	7347212.38	Pt76-Pt77	30°14'0.41"	30°44'1.47"	6.82
Pt77	373025.97	7347218.28	Pt77-Pt78	32°07'6.60"	32°37'7.66"	5.64
Pt78	373028.97	7347223.05	Pt78-Pt79	38°28'37.50"	38°58'38.55"	3.08
Pt79	373030.88	7347225.46	Pt79-Pt80	47°30'48.94"	48°00'50.00"	3.55
Pt80	373033.50	7347227.86	Pt80-Pt81	54°22'51.91"	54°52'52.96"	5.22
Pt81	373037.75	7347230.90	Pt81-Pt82	59°22'54.78"	59°52'55.84"	4.33
Pt82	373041.47	7347233.10	Pt82-Pt83	62°01'20.88"	62°31'21.94"	6.77
Pt83	373047.45	7347236.28	Pt83-Pt84	65°46'0.98"	66°16'2.04"	5.94
Pt84	373052.87	7347238.72	Pt84-Pt85	69°09'32.25"	69°39'33.31"	4.95
Pt85	373057.49	7347240.48	Pt85-Pt86	71°47'48.44"	72°17'49.50"	5.07
Pt86	373062.31	7347242.07	Pt86-Pt87	74°21'21.16"	74°51'22.22"	5.01
Pt87	373067.14	7347243.42	Pt87-Pt88	76°47'53.75"	77°17'54.80"	3.48
Pt88	373070.53	7347244.21	Pt88-Pt89	78°26'3.10"	78°56'4.16"	4.23
Pt89	373074.68	7347245.06	Pt89-Pt90	79°40'30.19"	80°10'31.25"	3.57

Pt90	373078.19	7347245.70	Pt90-Pt91	81°01'16.68"	81°31'17.74"	5.07
Pt91	373083.20	7347246.49	Pt91-Pt92	83°07'9.36"	83°37'10.42"	5.53
Pt92	373088.69	7347247.16	Pt92-Pt93	85°18'40.12"	85°48'41.18"	4.23
Pt93	373092.90	7347247.50	Pt93-Pt94	88°01'30.93"	88°31'31.99"	2.84
Pt94	373095.74	7347247.60	Pt94-Pt95	94°10'18.76"	94°40'19.81"	3.12
Pt95	373098.85	7347247.37	Pt95-Pt96	98°41'0.64"	99°11'1.70"	3.63
Pt96	373102.43	7347246.82	Pt96-Pt97	100°53'22.97"	101°23'24.03"	1.92
Pt97	373104.32	7347246.46	Pt97-Pt98	103°42'16.73"	104°12'17.79"	2.92
Pt98	373107.16	7347245.77	Pt98-Pt99	109°19'28.77"	109°49'29.83"	3.92
Pt99	373110.86	7347244.47	Pt99-Pt100	118°46'3.26"	119°16'4.32"	2.91
Pt100	373113.41	7347243.07	Pt100-Pt101	123°01'31.05"	123°31'32.11"	2.21
Pt101	373115.26	7347241.87	Pt101-Pt102	123°35'39.84"	124°05'40.90"	2.93
Pt102	373117.70	7347240.25	Pt102-Pt103	123°35'57.66"	124°05'58.72"	3.60
Pt103	373120.70	7347238.25	Pt103-Pt104	121°35'59.81"	122°06'0.87"	2.81
Pt104	373123.09	7347236.78	Pt104-Pt105	118°56'41.86"	119°26'42.92"	3.47
Pt105	373126.13	7347235.10	Pt105-Pt106	108°25'34.47"	108°55'35.53"	1.36
Pt106	373127.42	7347234.67	Pt106-Pt107	91°51'21.32"	92°21'22.38"	1.85
Pt107	373129.27	7347234.61	Pt107-Pt108	70°40'11.64"	71°10'12.70"	1.86
Pt108	373131.03	7347235.23	Pt108-Pt109	30°25'33.22"	30°55'34.28"	2.32
Pt109	373132.20	7347237.23	Pt109-Pt110	8°57'26.68"	9°27'27.74"	1.61
Pt110	373132.45	7347238.82	Pt110-Pt111	356°44'55.42"	357°14'56.48"	0.75
Pt111	373132.41	7347239.56	Pt111-Pt112	347°59'9.48"	348°29'10.54"	1.32
Pt112	373132.14	7347240.85	Pt112-Pt113	344°17'29.05"	344°47'30.11"	2.92
Pt113	373131.34	7347243.66	Pt113-Pt114	342°46'56.61"	343°16'57.67"	1.56
Pt114	373130.88	7347245.16	Pt114-Pt115	341°23'50.68"	341°53'51.74"	3.03
Pt115	373129.92	7347248.03	Pt115-Pt116	341°45'55.99"	342°15'57.05"	2.22
Pt116	373129.22	7347250.14	Pt116-Pt117	344°23'48.41"	344°53'49.47"	2.07
Pt117	373128.66	7347252.13	Pt117-Pt118	352°33'43.88"	353°03'44.94"	4.42
Pt118	373128.09	7347256.52	Pt118-Pt119	357°27'36.80"	357°57'37.86"	5.07
Pt119	373127.87	7347261.58	Pt119-Pt120	0°07'44.24"	0°37'45.30"	4.51
Pt120	373127.88	7347266.08	Pt120-Pt121	7°08'10.88"	7°38'11.94"	5.65
Pt121	373128.58	7347271.69	Pt121-Pt122	15°41'37.77"	16°11'38.83"	4.27
Pt122	373129.73	7347275.80	Pt122-Pt123	25°08'36.78"	25°38'37.84"	7.12
Pt123	373132.76	7347282.24	Pt123-Pt124	34°24'26.57"	34°54'27.63"	3.44
Pt124	373134.70	7347285.08	Pt124-Pt125	41°29'12.82"	41°59'13.88"	4.30
Pt125	373137.55	7347288.30	Pt125-Pt126	49°20'2.06"	49°50'3.12"	5.29
Pt126	373141.57	7347291.75	Pt126-Pt127	54°53'23.98"	55°23'25.04"	3.32
Pt127	373144.28	7347293.66	Pt127-Pt128	58°53'5.15"	59°23'6.21"	4.39
Pt128	373148.04	7347295.93	Pt128-Pt129	61°44'13.01"	62°14'14.07"	5.10
Pt129	373152.53	7347298.34	Pt129-Pt130	63°58'47.26"	64°28'48.32"	4.56
Pt130	373156.62	7347300.34	Pt130-Pt131	67°04'3.79"	67°34'4.85"	4.74
Pt131	373160.99	7347302.19	Pt131-Pt132	72°04'16.22"	72°34'17.28"	4.01
Pt132	373164.80	7347303.42	Pt132-Pt133	76°48'18.98"	77°18'20.04"	2.24

Pt133	373166.99	7347303.94	Pt133-Pt134	82°26'15.03"	82°56'16.08"	4.42
Pt134	373171.36	7347304.52	Pt134-Pt135	92°00'32.31"	92°30'33.37"	3.28
Pt135	373174.64	7347304.40	Pt135-Pt136	103°29'5.06"	103°59'6.12"	8.07
Pt136	373182.49	7347302.52	Pt136-Pt137	104°03'4.80"	104°33'5.86"	6.99
Pt137	373189.27	7347300.82	Pt137-Pt138	103°55'17.04"	104°25'18.10"	5.69
Pt138	373194.79	7347299.45	Pt138-Pt139	103°22'55.55"	103°52'56.61"	9.40
Pt139	373203.94	7347297.28	Pt139-Pt140	102°59'43.21"	103°29'44.27"	4.48
Pt140	373208.30	7347296.27	Pt140-Pt141	102°30'39.93"	103°00'40.99"	8.23
Pt141	373216.33	7347294.49	Pt141-Pt142	101°58'5.64"	102°28'6.70"	4.61
Pt142	373220.84	7347293.53	Pt142-Pt143	99°30'13.12"	100°00'14.18"	8.74
Pt143	373229.46	7347292.09	Pt143-Pt144	7°06'33.04"	7°36'34.09"	0.12
Pt144	373229.47	7347292.21	Pt144-Pt145	86°53'41.39"	87°23'42.45"	16.35
Pt145	373245.80	7347293.10	Pt145-Pt146	80°54'51.39"	81°24'52.45"	5.09
Pt146	373250.82	7347293.90	Pt146-Pt147	79°56'13.22"	80°26'14.28"	11.31
Pt147	373261.96	7347295.88	Pt147-Pt148	79°36'44.27"	80°06'45.33"	8.43
Pt148	373270.25	7347297.40	Pt148-Pt149	81°17'14.27"	81°47'15.33"	5.72
Pt149	373275.91	7347298.27	Pt149-Pt150	86°09'48.12"	86°39'49.18"	6.93
Pt150	373282.82	7347298.73	Pt150-Pt151	93°48'43.81"	94°18'44.87"	10.73
Pt151	373293.53	7347298.02	Pt151-Pt152	107°29'27.21"	107°59'28.26"	5.58
Pt152	373298.85	7347296.34	Pt152-Pt153	117°06'32.68"	117°36'33.74"	10.02
Pt153	373307.77	7347291.77	Pt153-Pt154	118°08'9.40"	118°38'10.46"	9.19
Pt154	373315.87	7347287.44	Pt154-Pt155	114°54'23.82"	115°24'24.88"	17.41
Pt155	373331.66	7347280.11	Pt155-Pt156	114°11'23.42"	114°41'24.48"	15.37
Pt156	373345.68	7347273.81	Pt156-Pt157	113°58'8.33"	114°28'9.39"	8.77
Pt157	373353.69	7347270.25	Pt157-Pt158	113°20'17.37"	113°50'18.42"	19.48
Pt158	373371.58	7347262.53	Pt158-Pt159	108°25'43.88"	108°55'44.94"	16.95
Pt159	373387.66	7347257.17	Pt159-Pt160	108°06'17.00"	108°36'18.06"	23.10
Pt160	373409.62	7347250.00	Pt160-Pt161	109°47'47.93"	110°17'48.99"	14.83
Pt161	373423.57	7347244.97	Pt161-Pt162	109°54'0.32"	110°24'1.38"	12.84
Pt162	373435.64	7347240.60	Pt162-Pt163	109°49'29.29"	110°19'30.35"	7.24
Pt163	373442.45	7347238.15	Pt163-Pt164	107°28'53.84"	107°58'54.89"	13.73
Pt164	373455.55	7347234.02	Pt164-Pt165	107°36'41.17"	108°06'42.23"	10.27
Pt165	373465.34	7347230.91	Pt165-Pt166	110°11'55.53"	110°41'56.59"	4.98
Pt166	373470.02	7347229.19	Pt166-Pt167	117°40'5.79"	118°10'6.85"	5.79
Pt167	373475.14	7347226.51	Pt167-Pt168	119°48'30.11"	120°18'31.16"	8.68
Pt168	373482.67	7347222.19	Pt168-Pt169	124°56'46.30"	125°26'47.36"	5.91
Pt169	373487.51	7347218.81	Pt169-Pt170	124°56'46.30"	125°26'47.36"	9.26
Pt170	373495.10	7347213.51	Pt170-Pt171	118°08'59.17"	118°39'0.23"	9.43
Pt171	373503.41	7347209.06	Pt171-Pt172	118°08'59.17"	118°39'0.23"	7.39
Pt172	373509.92	7347205.58	Pt172-Pt173	120°08'49.24"	120°38'50.30"	11.04
Pt173	373519.47	7347200.03	Pt173-Pt174	121°40'28.10"	122°10'29.16"	9.69
Pt174	373527.72	7347194.95	Pt174-Pt175	121°42'53.76"	122°12'54.82"	5.54
Pt175	373532.43	7347192.03	Pt175-Pt176	121°42'54.63"	122°12'55.69"	5.51



Pt176	373537.12	7347189.13	Pt176-Pt177	120°24'33.35"	120°54'34.41"	10.83
Pt177	373546.46	7347183.65	Pt177-Pt178	119°27'31.55"	119°57'32.60"	9.37
Pt178	373554.62	7347179.04	Pt178-Pt179	118°09'54.68"	118°39'55.74"	7.53
Pt179	373561.26	7347175.49	Pt179-Pt180	111°59'56.55"	112°29'57.61"	5.30
Pt180	373566.17	7347173.50	Pt180-Pt181	97°02'42.20"	97°32'43.26"	4.44
Pt181	373570.58	7347172.96	Pt181-Pt182	79°38'3.16"	80°08'4.22"	9.23
Pt182	373579.66	7347174.62	Pt182-Pt183	49°10'3.27"	49°40'4.33"	11.95
Pt183	373588.70	7347182.43	Pt183-Pt184	38°01'51.62"	38°31'52.68"	9.05
Pt184	373594.28	7347189.56	Pt184-Pt185	15°46'21.51"	16°16'22.57"	4.81
Pt185	373595.59	7347194.20	Pt185-Pt186	15°00'17.71"	15°30'18.77"	8.96
Pt186	373597.91	7347202.85	Pt186-Pt187	15°00'17.71"	15°30'18.77"	7.81
Pt187	373599.93	7347210.39	Pt187-Pt188	12°24'3.91"	12°54'4.97"	4.96
Pt188	373601.00	7347215.24	Pt188-Pt189	12°13'18.13"	12°43'19.19"	5.03
Pt189	373602.06	7347220.15	Pt189-Pt190	12°42'41.42"	13°12'42.48"	5.21
Pt190	373603.21	7347225.23	Pt190-Pt191	12°20'29.11"	12°50'30.17"	3.38
Pt191	373603.93	7347228.53	Pt191-Pt192	16°33'22.99"	17°03'24.05"	2.59
Pt192	373604.67	7347231.02	Pt192-Pt193	10°38'47.59"	11°08'48.65"	3.81
Pt193	373605.37	7347234.76	Pt193-Pt194	27°46'6.36"	28°16'7.42"	2.87
Pt194	373606.71	7347237.30	Pt194-Pt195	27°46'6.36"	28°16'7.42"	4.02
Pt195	373608.58	7347240.86	Pt195-Pt196	46°42'35.77"	47°12'36.83"	1.67
Pt196	373609.80	7347242.01	Pt196-Pt197	81°48'37.62"	82°18'38.68"	3.46
Pt197	373613.23	7347242.50	Pt197-Pt198	51°12'6.48"	51°42'7.53"	2.37
Pt198	373615.08	7347243.99	Pt198-Pt199	85°02'17.75"	85°32'18.80"	3.15
Pt199	373618.21	7347244.26	Pt199-Pt200	86°55'47.18"	87°25'48.24"	4.33
Pt200	373622.53	7347244.49	Pt200-Pt201	87°33'37.95"	88°03'39.01"	4.21
Pt201	373626.74	7347244.67	Pt201-Pt202	88°24'29.85"	88°54'30.91"	2.90
Pt202	373629.64	7347244.75	Pt202-Pt203	98°07'5.22"	98°37'6.28"	5.12
Pt203	373634.71	7347244.03	Pt203-Pt204	82°03'58.35"	82°33'59.41"	6.41
Pt204	373641.06	7347244.91	Pt204-Pt205	89°50'48.30"	90°20'49.35"	5.27
Pt205	373646.32	7347244.93	Pt205-Pt206	89°54'49.11"	90°24'50.17"	3.98
Pt206	373650.31	7347244.93	Pt206-Pt207	90°01'14.43"	90°31'15.48"	2.14
Pt207	373652.45	7347244.93	Pt207-Pt208	90°01'14.43"	90°31'15.48"	3.21
Pt208	373655.66	7347244.93	Pt208-Pt209	90°00'2.80"	90°30'3.86"	5.58
Pt209	373661.24	7347244.93	Pt209-Pt210	88°13'14.96"	88°43'16.02"	4.14
Pt210	373665.38	7347245.06	Pt210-Pt211	74°25'23.13"	74°55'24.19"	2.10
Pt211	373667.40	7347245.62	Pt211-Pt212	119°27'21.25"	119°57'22.31"	2.00
Pt212	373669.14	7347244.64	Pt212-Pt213	56°27'28.25"	56°57'29.31"	7.60
Pt213	373675.48	7347248.84	Pt213-Pt214	67°00'52.51"	67°30'53.57"	2.81
Pt214	373678.07	7347249.94	Pt214-Pt215	71°02'19.33"	71°32'20.38"	2.55
Pt215	373680.47	7347250.77	Pt215-Pt216	73°39'37.30"	74°09'38.36"	2.57
Pt216	373682.94	7347251.49	Pt216-Pt217	78°29'51.05"	78°59'52.11"	4.79
Pt217	373687.64	7347252.45	Pt217-Pt218	87°54'28.37"	88°24'29.42"	3.07
Pt218	373690.71	7347252.56	Pt218-Pt219	116°27'32.07"	116°57'33.13"	5.66

Pt219	373695.78	7347250.03	Pt219-Pt220	132°19'44.57"	132°49'45.63"	6.09
Pt220	373700.28	7347245.94	Pt220-Pt221	138°43'11.46"	139°13'12.52"	3.91
Pt221	373702.86	7347243.00	Pt221-Pt222	143°38'12.47"	144°08'13.53"	4.53
Pt222	373705.54	7347239.35	Pt222-Pt223	144°47'20.81"	145°17'21.87"	3.47
Pt223	373707.55	7347236.51	Pt223-Pt224	145°21'5.07"	145°51'6.13"	3.01
Pt224	373709.26	7347234.04	Pt224-Pt225	146°03'19.60"	146°33'20.66"	4.35
Pt225	373711.68	7347230.43	Pt225-Pt226	146°31'47.59"	147°01'48.65"	2.42
Pt226	373713.02	7347228.41	Pt226-Pt227	148°19'30.75"	148°49'31.81"	3.25
Pt227	373714.73	7347225.64	Pt227-Pt228	152°22'12.50"	152°52'13.55"	5.48
Pt228	373717.27	7347220.79	Pt228-Pt229	152°59'1.52"	153°29'2.58"	6.85
Pt229	373720.38	7347214.68	Pt229-Pt230	149°49'24.03"	150°19'25.09"	4.19
Pt230	373722.48	7347211.06	Pt230-Pt231	137°46'37.38"	138°16'38.44"	3.09
Pt231	373724.56	7347208.78	Pt231-Pt232	116°43'29.87"	117°13'30.93"	2.27
Pt232	373726.58	7347207.76	Pt232-Pt233	109°00'0.46"	109°30'1.51"	4.89
Pt233	373731.20	7347206.17	Pt233-Pt234	104°23'2.00"	104°53'3.06"	7.59
Pt234	373738.56	7347204.28	Pt234-Pt235	97°57'49.74"	98°27'50.80"	7.27
Pt235	373745.76	7347203.27	Pt235-Pt236	90°25'56.86"	90°55'57.92"	6.00
Pt236	373751.76	7347203.23	Pt236-Pt237	85°18'35.01"	85°48'36.07"	5.58
Pt237	373757.32	7347203.69	Pt237-Pt238	77°39'29.89"	78°09'30.95"	12.08
Pt238	373769.12	7347206.27	Pt238-Pt239	68°53'52.69"	69°23'53.74"	9.87
Pt239	373778.33	7347209.82	Pt239-Pt240	65°48'47.16"	66°18'48.22"	5.50
Pt240	373783.35	7347212.07	Pt240-Pt241	65°35'57.19"	66°05'58.25"	14.11
Pt241	373796.20	7347217.91	Pt241-Pt242	65°31'8.65"	66°01'9.70"	8.72
Pt242	373804.13	7347221.52	Pt242-Pt243	65°24'28.58"	65°54'29.64"	13.26
Pt243	373816.19	7347227.04	Pt243-Pt244	65°20'50.25"	65°50'51.31"	14.51
Pt244	373829.38	7347233.09	Pt244-Pt245	65°16'31.04"	65°46'32.10"	14.86
Pt245	373842.87	7347239.30	Pt245-Pt246	64°12'33.96"	64°42'35.02"	16.35
Pt246	373857.59	7347246.41	Pt246-Pt247	58°41'51.14"	59°11'52.19"	7.20
Pt247	373863.75	7347250.16	Pt247-Pt248	55°44'57.25"	56°14'58.31"	18.62
Pt248	373879.13	7347260.63	Pt248-Pt249	53°11'37.16"	53°41'38.22"	11.15
Pt249	373888.06	7347267.31	Pt249-Pt250	53°11'37.16"	53°41'38.22"	15.87
Pt250	373900.77	7347276.82	Pt250-Pt251	53°03'20.95"	53°33'22.01"	11.29
Pt251	373909.79	7347283.61	Pt251-Pt252	53°03'13.90"	53°33'14.96"	5.50
Pt252	373914.18	7347286.91	Pt252-Pt253	53°18'40.78"	53°48'41.83"	12.67
Pt253	373924.34	7347294.48	Pt253-Pt254	53°55'54.07"	54°25'55.13"	10.37
Pt254	373932.73	7347300.59	Pt254-Pt255	65°26'54.60"	65°56'55.66"	8.92
Pt255	373940.84	7347304.29	Pt255-Pt256	74°13'16.37"	74°43'17.43"	10.06
Pt256	373950.52	7347307.03	Pt256-Pt257	75°01'27.03"	75°31'28.09"	6.28
Pt257	373956.58	7347308.65	Pt257-Pt258	75°35'45.30"	76°05'46.36"	6.72
Pt258	373963.09	7347310.32	Pt258-Pt259	75°50'12.61"	76°20'13.67"	7.31
Pt259	373970.18	7347312.11	Pt259-Pt260	76°51'20.65"	77°21'21.71"	11.86
Pt260	373981.73	7347314.81	Pt260-Pt261	78°44'12.61"	79°14'13.66"	5.99
Pt261	373987.60	7347315.98	Pt261-Pt262	80°48'4.34"	81°18'5.40"	8.33

Pt262	373995.82	7347317.31	Pt262-Pt263	87°44'22.91"	88°14'23.97"	10.79
Pt263	374006.61	7347317.73	Pt263-Pt264	92°45'56.06"	93°15'57.11"	5.73
Pt264	374012.33	7347317.46	Pt264-Pt265	102°35'13.89"	103°05'14.95"	11.38
Pt265	374023.43	7347314.98	Pt265-Pt266	116°13'20.93"	116°43'21.99"	5.32
Pt266	374028.21	7347312.63	Pt266-Pt267	106°38'54.59"	107°08'55.65"	7.40
Pt267	374035.30	7347310.51	Pt267-Pt268	64°37'48.64"	65°07'49.69"	7.52
Pt268	374042.09	7347313.73	Pt268-Pt269	5°05'54.97"	5°35'56.02"	4.47
Pt269	374042.49	7347318.18	Pt269-Pt270	348°05'17.84"	348°35'18.90"	4.10
Pt270	374041.64	7347322.18	Pt270-Pt271	354°43'41.01"	355°13'42.07"	6.21
Pt271	374041.07	7347328.37	Pt271-Pt272	15°53'32.20"	16°23'33.26"	5.03
Pt272	374042.45	7347333.21	Pt272-Pt273	27°45'33.25"	28°15'34.31"	7.37
Pt273	374045.88	7347339.74	Pt273-Pt274	36°10'26.92"	36°40'27.98"	3.62
Pt274	374048.02	7347342.65	Pt274-Pt275	45°42'32.09"	46°12'33.15"	5.67
Pt275	374052.08	7347346.61	Pt275-Pt276	56°40'10.01"	57°10'11.07"	8.16
Pt276	374058.89	7347351.10	Pt276-Pt277	61°38'28.84"	62°08'29.90"	3.99
Pt277	374062.40	7347352.99	Pt277-Pt278	66°07'53.70"	66°37'54.76"	4.76
Pt278	374066.76	7347354.92	Pt278-Pt279	72°53'21.50"	73°23'22.56"	6.52
Pt279	374072.99	7347356.84	Pt279-Pt280	85°31'41.05"	86°01'42.11"	2.88
Pt280	374075.86	7347357.06	Pt280-Pt281	86°45'45.16"	87°15'46.22"	2.70
Pt281	374078.56	7347357.21	Pt281-Pt282	85°37'9.24"	86°07'10.30"	7.21
Pt282	374085.74	7347357.76	Pt282-Pt283	75°26'5.85"	75°56'6.90"	3.50
Pt283	374089.13	7347358.64	Pt283-Pt284	40°47'27.99"	41°17'29.05"	4.22
Pt284	374091.88	7347361.84	Pt284-Pt285	12°05'14.35"	12°35'15.41"	2.90
Pt285	374092.49	7347364.67	Pt285-Pt286	348°50'13.92"	349°20'14.98"	2.46
Pt286	374092.01	7347367.08	Pt286-Pt287	333°20'45.54"	333°50'46.60"	4.61
Pt287	374089.94	7347371.21	Pt287-Pt288	313°09'44.08"	313°39'45.14"	3.94
Pt288	374087.07	7347373.90	Pt288-Pt289	305°16'50.26"	305°46'51.32"	10.27
Pt289	374078.69	7347379.83	Pt289-Pt290	301°41'10.66"	302°11'11.71"	7.26
Pt290	374072.51	7347383.64	Pt290-Pt291	300°49'43.24"	301°19'44.30"	7.07
Pt291	374066.44	7347387.27	Pt291-Pt292	301°25'55.87"	301°55'56.92"	5.99
Pt292	374061.32	7347390.39	Pt292-Pt293	307°03'45.13"	307°33'46.19"	10.81
Pt293	374052.70	7347396.91	Pt293-Pt294	318°21'53.64"	318°51'54.70"	9.74
Pt294	374046.23	7347404.19	Pt294-Pt295	326°58'26.93"	327°28'27.98"	6.83
Pt295	374042.50	7347409.92	Pt295-Pt296	332°22'38.32"	332°52'39.38"	11.87
Pt296	374037.00	7347420.43	Pt296-Pt297	333°32'10.78"	334°02'11.84"	6.41
Pt297	374034.15	7347426.17	Pt297-Pt298	334°44'59.69"	335°15'0.75"	7.90
Pt298	374030.78	7347433.31	Pt298-Pt299	337°32'46.78"	338°02'47.84"	7.15
Pt299	374028.04	7347439.92	Pt299-Pt300	347°51'15.64"	348°21'16.70"	5.28
Pt300	374026.93	7347445.09	Pt300-Pt301	3°31'27.93"	4°01'28.99"	3.56
Pt301	374027.15	7347448.64	Pt301-Pt302	11°38'6.05"	12°08'7.11"	3.89
Pt302	374027.94	7347452.45	Pt302-Pt303	20°17'16.94"	20°47'18.00"	7.10
Pt303	374030.40	7347459.11	Pt303-Pt304	25°36'42.24"	26°06'43.30"	4.71
Pt304	374032.44	7347463.36	Pt304-Pt305	27°45'45.45"	28°15'46.51"	5.88

Pt305	374035.17	7347468.56	Pt305-Pt306	31°12'58.76"	31°42'59.82"	4.67
Pt306	374037.59	7347472.55	Pt306-Pt307	44°56'54.95"	45°26'56.01"	6.59
Pt307	374042.25	7347477.22	Pt307-Pt308	46°59'48.79"	47°29'49.85"	4.49
Pt308	374045.54	7347480.29	Pt308-Pt309	46°34'31.26"	47°04'32.32"	6.12
Pt309	374049.99	7347484.49	Pt309-Pt310	46°06'50.90"	46°36'51.96"	2.55
Pt310	374051.82	7347486.26	Pt310-Pt311	43°09'15.98"	43°39'17.04"	7.17
Pt311	374056.73	7347491.50	Pt311-Pt312	29°03'45.86"	29°33'46.92"	6.87
Pt312	374060.07	7347497.50	Pt312-Pt313	25°18'52.68"	25°48'53.74"	9.05
Pt313	374063.94	7347505.68	Pt313-Pt314	21°38'40.09"	22°08'41.14"	5.36
Pt314	374065.91	7347510.66	Pt314-Pt315	18°06'9.19"	18°36'10.25"	9.27
Pt315	374068.79	7347519.47	Pt315-Pt316	15°33'3.88"	16°03'4.93"	4.85
Pt316	374070.09	7347524.15	Pt316-Pt317	13°02'42.41"	13°32'43.47"	6.93
Pt317	374071.66	7347530.90	Pt317-Pt318	9°20'39.80"	9°50'40.86"	5.58
Pt318	374072.57	7347536.41	Pt318-Pt319	3°19'54.84"	3°49'55.90"	5.76
Pt319	374072.90	7347542.16	Pt319-Pt320	350°27'13.54"	350°57'14.60"	7.44
Pt320	374071.67	7347549.50	Pt320-Pt321	338°02'53.01"	338°32'54.06"	5.22
Pt321	374069.71	7347554.34	Pt321-Pt322	337°00'17.44"	337°30'18.50"	7.98
Pt322	374066.60	7347561.69	Pt322-Pt323	341°34'15.41"	342°04'16.47"	6.10
Pt323	374064.67	7347567.48	Pt323-Pt324	344°37'48.89"	345°07'49.95"	5.87
Pt324	374063.11	7347573.14	Pt324-Pt325	348°17'37.30"	348°47'38.35"	7.43
Pt325	374061.60	7347580.42	Pt325-Pt326	1°29'3.25"	1°59'4.31"	4.21
Pt326	374061.71	7347584.62	Pt326-Pt327	37°05'51.96"	37°35'53.02"	4.85
Pt327	374064.64	7347588.49	Pt327-Pt328	52°26'53.12"	52°56'54.17"	6.46
Pt328	374069.76	7347592.43	Pt328-Pt329	53°38'32.20"	54°08'33.25"	10.53
Pt329	374078.25	7347598.68	Pt329-Pt330	55°25'11.87"	55°55'12.93"	9.14
Pt330	374085.78	7347603.87	Pt330-Pt331	55°25'11.87"	55°55'12.93"	9.12
Pt331	374093.29	7347609.05	Pt331-Pt332	56°15'48.43"	56°45'49.49"	8.48
Pt332	374100.34	7347613.75	Pt332-Pt333	57°56'39.24"	58°26'40.30"	5.48
Pt333	374104.98	7347616.66	Pt333-Pt334	61°03'42.06"	61°33'43.12"	3.68
Pt334	374108.20	7347618.44	Pt334-Pt335	68°26'50.64"	68°56'51.70"	2.20
Pt335	374110.24	7347619.25	Pt335-Pt336	71°37'39.46"	72°07'40.52"	7.22
Pt336	374117.10	7347621.53	Pt336-Pt337	69°43'18.73"	70°13'19.79"	1.65
Pt337	374118.64	7347622.10	Pt337-Pt338	66°36'16.21"	67°06'17.27"	3.33
Pt338	374121.70	7347623.42	Pt338-Pt339	46°15'32.30"	46°45'33.36"	4.47
Pt339	374124.93	7347626.51	Pt339-Pt340	32°23'6.81"	32°53'7.87"	1.70
Pt340	374125.84	7347627.95	Pt340-Pt341	29°20'12.68"	29°50'13.74"	3.23
Pt341	374127.42	7347630.77	Pt341-Pt342	26°13'56.20"	26°43'57.26"	2.98
Pt342	374128.74	7347633.44	Pt342-Pt343	24°20'14.33"	24°50'15.39"	3.44
Pt343	374130.16	7347636.58	Pt343-Pt344	22°38'9.95"	23°08'11.01"	2.02
Pt344	374130.94	7347638.44	Pt344-Pt345	25°10'31.27"	25°40'32.33"	4.10
Pt345	374132.68	7347642.16	Pt345-Pt346	14°16'39.36"	14°46'40.42"	3.73
Pt346	374133.60	7347645.77	Pt346-Pt347	12°12'6.46"	12°42'7.52"	3.02
Pt347	374134.24	7347648.73	Pt347-Pt348	356°24'45.78"	356°54'46.84"	5.26

Pt348	374133.91	7347653.98	Pt348-Pt349	346°28'30.82"	346°58'31.88"	4.00
Pt349	374132.98	7347657.87	Pt349-Pt350	337°42'29.87"	338°12'30.93"	5.29
Pt350	374130.97	7347662.76	Pt350-Pt351	329°00'56.75"	329°30'57.81"	6.24
Pt351	374127.76	7347668.11	Pt351-Pt352	328°05'21.10"	328°35'22.16"	5.33
Pt352	374124.94	7347672.64	Pt352-Pt353	328°07'31.50"	328°37'32.56"	3.65
Pt353	374123.02	7347675.73	Pt353-Pt354	328°37'16.15"	329°07'17.21"	3.60
Pt354	374121.14	7347678.81	Pt354-Pt355	329°06'5.65"	329°36'6.71"	5.60
Pt355	374118.26	7347683.62	Pt355-Pt356	330°42'29.42"	331°12'30.48"	3.42
Pt356	374116.59	7347686.60	Pt356-Pt357	331°05'48.57"	331°35'49.63"	2.30
Pt357	374115.47	7347688.62	Pt357-Pt358	334°30'44.79"	335°00'45.85"	2.14
Pt358	374114.55	7347690.55	Pt358-Pt359	341°20'4.46"	341°50'5.52"	2.45
Pt359	374113.77	7347692.87	Pt359-Pt360	344°41'35.76"	345°11'36.81"	4.27
Pt360	374112.64	7347696.98	Pt360-Pt361	345°09'32.89"	345°39'33.94"	2.14
Pt361	374112.10	7347699.05	Pt361-Pt362	346°47'47.61"	347°17'48.67"	2.54
Pt362	374111.52	7347701.52	Pt362-Pt363	346°47'47.61"	347°17'48.67"	4.52
Pt363	374110.48	7347705.92	Pt363-Pt364	349°07'19.42"	349°37'20.47"	6.78
Pt364	374109.20	7347712.58	Pt364-Pt365	352°29'10.98"	352°59'12.04"	6.81
Pt365	374108.31	7347719.34	Pt365-Pt366	356°21'39.63"	356°51'40.69"	3.35
Pt366	374108.10	7347722.68	Pt366-Pt367	2°49'42.38"	3°19'43.44"	3.26
Pt367	374108.26	7347725.94	Pt367-Pt368	11°08'15.87"	11°38'16.93"	2.66
Pt368	374108.77	7347728.55	Pt368-Pt369	18°36'22.89"	19°06'23.95"	3.79
Pt369	374109.98	7347732.13	Pt369-Pt370	25°48'14.76"	26°18'15.82"	2.95
Pt370	374111.27	7347734.79	Pt370-Pt371	31°52'58.95"	32°23'0.01"	5.25
Pt371	374114.04	7347739.25	Pt371-Pt372	37°24'35.39"	37°54'36.45"	4.08
Pt372	374116.52	7347742.49	Pt372-Pt373	45°45'12.02"	46°15'13.08"	5.35
Pt373	374120.35	7347746.23	Pt373-Pt374	55°44'18.64"	56°14'19.69"	5.17
Pt374	374124.62	7347749.14	Pt374-Pt375	61°57'50.14"	62°27'51.19"	4.62
Pt375	374128.70	7347751.31	Pt375-Pt376	71°16'55.05"	71°46'56.11"	5.92
Pt376	374134.31	7347753.21	Pt376-Pt377	71°16'55.05"	71°46'56.11"	8.24
Pt377	374142.11	7347755.85	Pt377-Pt378	73°29'3.08"	73°59'4.14"	7.58
Pt378	374149.38	7347758.01	Pt378-Pt379	77°05'16.76"	77°35'17.82"	6.30
Pt379	374155.52	7347759.41	Pt379-Pt380	77°32'59.06"	78°03'0.12"	6.30
Pt380	374161.67	7347760.77	Pt380-Pt381	77°35'49.70"	78°05'50.75"	8.06
Pt381	374169.54	7347762.50	Pt381-Pt382	76°36'54.93"	77°06'55.99"	5.30
Pt382	374174.70	7347763.73	Pt382-Pt383	76°00'57.49"	76°30'58.55"	7.26
Pt383	374181.74	7347765.48	Pt383-Pt384	73°58'2.01"	74°28'3.07"	3.50
Pt384	374185.10	7347766.45	Pt384-Pt385	68°01'19.75"	68°31'20.81"	4.75
Pt385	374189.50	7347768.23	Pt385-Pt386	58°48'8.15"	59°18'9.21"	8.05
Pt386	374196.38	7347772.39	Pt386-Pt387	43°20'11.27"	43°50'12.33"	3.62
Pt387	374198.87	7347775.03	Pt387-Pt388	39°41'25.88"	40°11'26.94"	2.25
Pt388	374200.31	7347776.76	Pt388-Pt389	38°33'35.90"	39°03'36.96"	6.26
Pt389	374204.21	7347781.66	Pt389-Pt390	43°47'41.15"	44°17'42.21"	4.62
Pt390	374207.41	7347784.99	Pt390-Pt391	48°29'27.79"	48°59'28.85"	6.19

Pt391	374212.04	7347789.09	Pt391-Pt392	47°32'45.58"	48°02'46.64"	7.31
Pt392	374217.43	7347794.03	Pt392-Pt393	43°20'12.09"	43°50'13.15"	4.19
Pt393	374220.31	7347797.07	Pt393-Pt394	34°24'37.05"	34°54'38.11"	2.85
Pt394	374221.92	7347799.42	Pt394-Pt395	32°56'36.38"	33°26'37.44"	3.96
Pt395	374224.07	7347802.75	Pt395-Pt396	32°24'20.58"	32°54'21.64"	3.70
Pt396	374226.05	7347805.87	Pt396-Pt397	32°01'54.08"	32°31'55.13"	2.18
Pt397	374227.21	7347807.72	Pt397-Pt398	32°06'22.02"	32°36'23.07"	3.80
Pt398	374229.23	7347810.94	Pt398-Pt399	33°11'58.67"	33°41'59.73"	2.26
Pt399	374230.47	7347812.83	Pt399-Pt400	37°25'36.78"	37°55'37.84"	2.34
Pt400	374231.89	7347814.69	Pt400-Pt401	40°57'16.87"	41°27'17.92"	2.14
Pt401	374233.30	7347816.31	Pt401-Pt402	40°57'16.87"	41°27'17.92"	1.20
Pt402	374234.08	7347817.22	Pt402-Pt403	40°37'46.89"	41°07'47.95"	4.95
Pt403	374237.31	7347820.98	Pt403-Pt404	34°50'55.77"	35°20'56.83"	4.58
Pt404	374239.92	7347824.73	Pt404-Pt405	26°32'14.87"	27°02'15.93"	3.21
Pt405	374241.36	7347827.60	Pt405-Pt406	27°45'22.83"	28°15'23.88"	1.79
Pt406	374242.19	7347829.19	Pt406-Pt407	42°10'21.76"	42°40'22.82"	5.00
Pt407	374245.55	7347832.89	Pt407-Pt408	52°32'56.82"	53°02'57.88"	5.92
Pt408	374250.24	7347836.49	Pt408-Pt409	55°30'18.15"	56°00'19.21"	3.02
Pt409	374252.73	7347838.20	Pt409-Pt410	57°16'42.08"	57°46'43.14"	9.07
Pt410	374260.36	7347843.10	Pt410-Pt411	57°16'42.08"	57°46'43.14"	3.94
Pt411	374263.67	7347845.23	Pt411-Pt412	57°16'42.08"	57°46'43.14"	3.94
Pt412	374266.98	7347847.36	Pt412-Pt413	57°17'7.01"	57°47'8.07"	4.16
Pt413	374270.48	7347849.60	Pt413-Pt414	57°13'32.06"	57°43'33.12"	6.63
Pt414	374276.06	7347853.19	Pt414-Pt415	56°40'28.18"	57°10'29.24"	12.23
Pt415	374286.28	7347859.91	Pt415-Pt416	50°18'8.62"	50°48'9.68"	3.72
Pt416	374289.14	7347862.29	Pt416-Pt417	47°02'12.25"	47°32'13.31"	7.53
Pt417	374294.65	7347867.42	Pt417-Pt418	47°13'57.80"	47°43'58.85"	7.45
Pt418	374300.12	7347872.48	Pt418-Pt419	46°41'13.90"	47°11'14.96"	5.79
Pt419	374304.33	7347876.45	Pt419-Pt420	63°20'12.47"	63°50'13.53"	11.44
Pt420	374314.55	7347881.58	Pt420-Pt421	74°10'6.34"	74°40'7.40"	6.15
Pt421	374320.47	7347883.26	Pt421-Pt422	81°07'31.16"	81°37'32.21"	7.02
Pt422	374327.41	7347884.34	Pt422-Pt423	86°24'26.55"	86°54'27.61"	3.67
Pt423	374331.07	7347884.57	Pt423-Pt424	86°34'6.24"	87°04'7.30"	7.25
Pt424	374338.31	7347885.01	Pt424-Pt425	86°34'21.34"	87°04'22.40"	10.41
Pt425	374348.69	7347885.63	Pt425-Pt426	86°07'29.20"	86°37'30.26"	12.71
Pt426	374361.38	7347886.49	Pt426-Pt427	84°59'49.41"	85°29'50.47"	7.13
Pt427	374368.48	7347887.11	Pt427-Pt428	80°03'5.57"	80°33'6.63"	8.49
Pt428	374376.85	7347888.58	Pt428-Pt429	79°02'49.12"	79°32'50.18"	12.03
Pt429	374388.66	7347890.86	Pt429-Pt430	72°33'31.94"	73°03'33.00"	6.90
Pt430	374395.25	7347892.93	Pt430-Pt431	59°44'54.31"	60°14'55.37"	4.54
Pt431	374399.17	7347895.22	Pt431-Pt432	74°25'23.81"	74°55'24.87"	6.77
Pt432	374405.69	7347897.04	Pt432-Pt433	63°04'52.92"	63°34'53.98"	7.82
Pt433	374412.67	7347900.58	Pt433-Pt434	61°21'8.43"	61°51'9.48"	9.34

Pt434	374420.86	7347905.06	Pt434-Pt435	65°56'2.50"	66°26'3.56"	10.76
Pt435	374430.69	7347909.45	Pt435-Pt436	68°38'22.29"	69°08'23.35"	10.21
Pt436	374440.19	7347913.16	Pt436-Pt437	68°31'12.82"	69°01'13.87"	10.64
Pt437	374450.09	7347917.06	Pt437-Pt438	67°36'59.80"	68°07'0.86"	5.96
Pt438	374455.60	7347919.33	Pt438-Pt439	65°14'25.97"	65°44'27.03"	13.91
Pt439	374468.23	7347925.15	Pt439-Pt440	62°58'13.70"	63°28'14.76"	6.14
Pt440	374473.70	7347927.94	Pt440-Pt441	62°27'57.10"	62°57'58.16"	5.09
Pt441	374478.21	7347930.30	Pt441-Pt442	60°03'47.02"	60°33'48.08"	9.22
Pt442	374486.20	7347934.90	Pt442-Pt443	58°46'29.31"	59°16'30.36"	7.10
Pt443	374492.27	7347938.58	Pt443-Pt444	61°20'2.36"	61°50'3.42"	14.00
Pt444	374504.56	7347945.29	Pt444-Pt445	68°20'50.25"	68°50'51.31"	5.41
Pt445	374509.59	7347947.29	Pt445-Pt446	68°46'57.21"	69°16'58.27"	9.36
Pt446	374518.31	7347950.68	Pt446-Pt447	69°19'55.52"	69°49'56.58"	10.51
Pt447	374528.14	7347954.39	Pt447-Pt448	67°42'11.73"	68°12'12.79"	8.97
Pt448	374536.45	7347957.79	Pt448-Pt449	62°16'20.77"	62°46'21.83"	6.32
Pt449	374542.04	7347960.73	Pt449-Pt450	59°29'59.92"	60°00'0.97"	10.96
Pt450	374551.49	7347966.29	Pt450-Pt451	56°52'21.04"	57°22'22.10"	9.62
Pt451	374559.54	7347971.55	Pt451-Pt452	53°31'7.67"	54°01'8.73"	4.61
Pt452	374563.25	7347974.30	Pt452-Pt453	47°37'17.59"	48°07'18.65"	11.35
Pt453	374571.64	7347981.94	Pt453-Pt454	34°45'19.14"	35°15'20.20"	11.15
Pt454	374577.99	7347991.10	Pt454-Pt455	24°33'59.70"	25°04'0.76"	9.69
Pt455	374582.02	7347999.92	Pt455-Pt456	19°59'59.55"	20°30'0.60"	9.87
Pt456	374585.39	7348009.19	Pt456-Pt457	15°21'44.44"	15°51'45.50"	7.41
Pt457	374587.36	7348016.33	Pt457-Pt458	15°24'55.63"	15°54'56.69"	9.39
Pt458	374589.85	7348025.38	Pt458-Pt459	19°52'9.37"	20°22'10.43"	4.23
Pt459	374591.29	7348029.36	Pt459-Pt460	22°06'24.14"	22°36'25.20"	8.80
Pt460	374594.60	7348037.51	Pt460-Pt461	16°26'47.70"	16°56'48.76"	8.76
Pt461	374597.08	7348045.91	Pt461-Pt462	13°28'32.05"	13°58'33.10"	7.53
Pt462	374598.84	7348053.24	Pt462-Pt463	11°07'50.63"	11°37'51.69"	16.84
Pt463	374602.09	7348069.76	Pt463-Pt464	9°50'33.50"	10°20'34.56"	5.64
Pt464	374603.05	7348075.32	Pt464-Pt465	8°23'51.12"	8°53'52.18"	20.73
Pt465	374606.08	7348095.82	Pt465-Pt466	6°27'15.80"	6°57'16.86"	17.38
Pt466	374608.03	7348113.08	Pt466-Pt467	3°36'55.05"	4°06'56.11"	15.09
Pt467	374608.98	7348128.14	Pt467-Pt468	8°31'34.45"	9°01'35.51"	9.26
Pt468	374610.35	7348137.29	Pt468-Pt469	0°00'0.00"	0°30'1.06"	12.64
Pt469	374610.35	7348149.93	Pt469-Pt470	4°20'28.26"	4°50'29.32"	23.80
Pt470	374612.16	7348173.66	Pt470-Pt471	0°00'0.00"	0°30'1.06"	3.28
Pt471	374612.16	7348176.94	Pt471-Pt472	3°59'50.97"	4°29'52.03"	7.31
Pt472	374612.67	7348184.23	Pt472-Pt473	6°23'48.35"	6°53'49.41"	3.63
Pt473	374613.07	7348187.84	Pt473-Pt474	9°53'24.53"	10°23'25.59"	4.60
Pt474	374613.86	7348192.37	Pt474-Pt475	12°32'51.58"	13°02'52.64"	5.41
Pt475	374615.04	7348197.65	Pt475-Pt476	16°44'43.99"	17°14'45.05"	4.02
Pt476	374616.20	7348201.51	Pt476-Pt477	19°17'2.62"	19°47'3.68"	8.07

Pt477	374618.86	7348209.13	Pt477-Pt478	22°28'18.00"	22°58'19.06"	7.63
Pt478	374621.78	7348216.18	Pt478-Pt479	27°46'27.75"	28°16'28.81"	7.31
Pt479	374625.19	7348222.65	Pt479-Pt480	33°35'33.45"	34°05'34.51"	8.44
Pt480	374629.85	7348229.68	Pt480-Pt481	39°15'50.62"	39°45'51.68"	4.08
Pt481	374632.44	7348232.84	Pt481-Pt482	52°18'45.00"	52°48'46.06"	9.29
Pt482	374639.79	7348238.52	Pt482-Pt483	69°26'9.05"	69°56'10.11"	4.49
Pt483	374643.99	7348240.09	Pt483-Pt484	79°01'39.74"	79°31'40.80"	3.26
Pt484	374647.19	7348240.71	Pt484-Pt485	86°22'7.92"	86°52'8.98"	3.34
Pt485	374650.53	7348240.93	Pt485-Pt486	95°48'32.22"	96°18'33.28"	6.00
Pt486	374656.50	7348240.32	Pt486-Pt487	108°45'16.73"	109°15'17.79"	6.33
Pt487	374662.50	7348238.28	Pt487-Pt488	121°50'14.32"	122°20'15.38"	2.48
Pt488	374664.61	7348236.97	Pt488-Pt489	122°50'9.83"	123°20'10.89"	8.32
Pt489	374671.60	7348232.46	Pt489-Pt490	123°41'57.30"	124°11'58.36"	5.65
Pt490	374676.30	7348229.32	Pt490-Pt491	122°28'39.87"	122°58'40.93"	8.69
Pt491	374683.63	7348224.66	Pt491-Pt492	114°38'17.23"	115°08'18.29"	5.14
Pt492	374688.30	7348222.52	Pt492-Pt493	111°41'5.40"	112°11'6.46"	2.11
Pt493	374690.26	7348221.73	Pt493-Pt494	102°51'16.08"	103°21'17.14"	4.90
Pt494	374695.04	7348220.65	Pt494-Pt495	85°01'37.78"	85°31'38.83"	7.26
Pt495	374702.27	7348221.27	Pt495-Pt496	99°20'31.56"	99°50'32.62"	4.56
Pt496	374706.77	7348220.53	Pt496-Pt497	84°21'6.42"	84°51'7.48"	1.86
Pt497	374708.62	7348220.72	Pt497-Pt498	81°22'44.06"	81°52'45.12"	4.44
Pt498	374713.01	7348221.38	Pt498-Pt499	89°11'20.90"	89°41'21.96"	7.32
Pt499	374720.33	7348221.49	Pt499-Pt500	73°57'59.59"	74°28'0.65"	5.70
Pt500	374725.81	7348223.06	Pt500-Pt501	74°23'41.10"	74°53'42.16"	6.44
Pt501	374732.01	7348224.79	Pt501-Pt502	90°04'55.14"	90°34'56.20"	7.91
Pt502	374739.91	7348224.78	Pt502-Pt503	80°54'19.66"	81°24'20.72"	16.24
Pt503	374755.95	7348227.35	Pt503-Pt504	81°44'37.21"	82°14'38.26"	9.65
Pt504	374765.50	7348228.73	Pt504-Pt505	86°14'30.89"	86°44'31.94"	5.91
Pt505	374771.40	7348229.12	Pt505-Pt506	106°27'28.88"	106°57'29.94"	7.20
Pt506	374778.30	7348227.08	Pt506-Pt507	115°06'52.78"	115°36'53.83"	6.46
Pt507	374784.15	7348224.34	Pt507-Pt508	118°02'41.82"	118°32'42.88"	6.69
Pt508	374790.06	7348221.19	Pt508-Pt509	115°55'37.56"	116°25'38.62"	8.90
Pt509	374798.07	7348217.30	Pt509-Pt510	106°03'2.63"	106°33'3.69"	8.28
Pt510	374806.02	7348215.01	Pt510-Pt511	106°01'53.83"	106°31'54.89"	6.32
Pt511	374812.09	7348213.27	Pt511-Pt512	106°03'39.60"	106°33'40.65"	9.69
Pt512	374821.41	7348210.58	Pt512-Pt513	106°21'50.62"	106°51'51.68"	9.13
Pt513	374830.17	7348208.01	Pt513-Pt514	125°03'16.07"	125°33'17.13"	9.90
Pt514	374838.28	7348202.32	Pt514-Pt515	136°18'29.79"	136°48'30.85"	13.50
Pt515	374847.60	7348192.56	Pt515-Pt516	134°09'32.44"	134°39'33.50"	12.55
Pt516	374856.61	7348183.82	Pt516-Pt517	125°55'1.68"	126°25'2.74"	6.86
Pt517	374862.16	7348179.79	Pt517-Pt518	112°57'25.01"	113°27'26.07"	9.03
Pt518	374870.47	7348176.27	Pt518-Pt519	106°38'28.17"	107°08'29.23"	12.70
Pt519	374882.64	7348172.64	Pt519-Pt520	78°38'8.12"	79°08'9.17"	13.03



Pt520	374895.41	7348175.20	Pt520-Pt521	37°51'42.35"	38°21'43.41"	12.61
Pt521	374903.15	7348185.16	Pt521-Pt522	24°56'52.49"	25°26'53.55"	9.03
Pt522	374906.96	7348193.35	Pt522-Pt523	25°52'43.70"	26°22'44.75"	9.06
Pt523	374910.91	7348201.49	Pt523-Pt524	31°17'12.94"	31°47'14.00"	11.15
Pt524	374916.70	7348211.02	Pt524-Pt525	39°39'32.71"	40°09'33.77"	2.78
Pt525	374918.48	7348213.16	Pt525-Pt526	72°28'29.04"	72°58'30.10"	16.10
Pt526	374933.83	7348218.01	Pt526-Pt527	90°04'55.36"	90°34'56.41"	10.08
Pt527	374943.91	7348218.00	Pt527-Pt528	85°26'14.72"	85°56'15.77"	12.62
Pt528	374956.49	7348219.00	Pt528-Pt529	83°19'8.04"	83°49'9.09"	25.18
Pt529	374981.49	7348221.93	Pt529-Pt530	82°46'51.40"	83°16'52.46"	34.59
Pt530	375015.81	7348226.28	Pt530-Pt531	84°30'45.40"	85°00'46.46"	21.41
Pt531	375037.13	7348228.32	Pt531-Pt532	78°04'15.85"	78°34'16.91"	22.92
Pt532	375059.55	7348233.06	Pt532-Pt533	70°11'30.02"	70°41'31.08"	18.70
Pt533	375077.15	7348239.40	Pt533-Pt534	71°31'3.10"	72°01'4.16"	20.46
Pt534	375096.55	7348245.88	Pt534-Pt535	75°15'11.03"	75°45'12.08"	41.33
Pt535	375136.52	7348256.40	Pt535-Pt536	76°01'13.20"	76°31'14.26"	37.45
Pt536	375172.86	7348265.45	Pt536-Pt537	76°15'2.71"	76°45'3.77"	11.78
Pt537	375184.29	7348268.25	Pt537-Pt538	77°42'16.19"	78°12'17.25"	9.95
Pt538	375194.02	7348270.37	Pt538-Pt539	78°06'15.28"	78°36'16.34"	7.59
Pt539	375201.44	7348271.93	Pt539-Pt540	77°57'13.47"	78°27'14.53"	9.87
Pt540	375211.09	7348273.99	Pt540-Pt541	72°25'1.39"	72°55'2.45"	8.77
Pt541	375219.45	7348276.64	Pt541-Pt542	66°27'7.64"	66°57'8.69"	6.49
Pt542	375225.41	7348279.24	Pt542-Pt543	67°49'15.14"	68°19'16.20"	8.38
Pt543	375233.17	7348282.40	Pt543-Pt544	76°43'4.13"	77°13'5.18"	7.27
Pt544	375240.24	7348284.07	Pt544-Pt545	79°34'45.19"	80°04'46.25"	6.55
Pt545	375246.68	7348285.25	Pt545-Pt546	82°28'0.28"	82°58'1.34"	9.25
Pt546	375255.85	7348286.47	Pt546-Pt547	89°21'54.52"	89°51'55.58"	14.19
Pt547	375270.04	7348286.62	Pt547-Pt548	87°18'51.23"	87°48'52.29"	10.98
Pt548	375281.01	7348287.14	Pt548-Pt549	77°23'34.54"	77°53'35.60"	8.10
Pt549	375288.91	7348288.91	Pt549-Pt550	72°11'57.44"	72°41'58.50"	12.50
Pt550	375300.81	7348292.73	Pt550-Pt551	66°16'34.52"	66°46'35.58"	9.70
Pt551	375309.69	7348296.63	Pt551-Pt552	59°40'8.74"	60°10'9.80"	12.19
Pt552	375320.22	7348302.79	Pt552-Pt553	52°46'5.51"	53°16'6.57"	8.09
Pt553	375326.65	7348307.68	Pt553-Pt554	12°08'24.57"	12°38'25.63"	13.93
Pt554	375329.58	7348321.30	Pt554-Pt555	359°50'43.27"	360°20'44.33"	12.19
Pt555	375329.55	7348333.49	Pt555-Pt556	345°26'11.17"	345°56'12.23"	5.98
Pt556	375328.05	7348339.27	Pt556-Pt557	15°35'45.37"	16°05'46.43"	15.03
Pt557	375332.09	7348353.74	Pt557-Pt558	31°24'16.52"	31°54'17.58"	4.13
Pt558	375334.24	7348357.27	Pt558-Pt559	45°40'9.65"	46°10'10.71"	6.59
Pt559	375338.95	7348361.87	Pt559-Pt560	53°53'43.54"	54°23'44.60"	6.64
Pt560	375344.31	7348365.78	Pt560-Pt561	50°58'2.42"	51°28'3.48"	6.14
Pt561	375349.08	7348369.64	Pt561-Pt562	34°53'43.50"	35°23'44.56"	4.78
Pt562	375351.81	7348373.56	Pt562-Pt563	21°55'34.15"	22°25'35.21"	5.51

Pt563	375353.87	7348378.68	Pt563-Pt564	2°57'39.85"	3°27'40.91"	8.33
Pt564	375354.30	7348387.00	Pt564-Pt565	350°01'55.97"	350°31'57.02"	4.07
Pt565	375353.59	7348391.01	Pt565-Pt566	344°51'19.46"	345°21'20.51"	6.63
Pt566	375351.86	7348397.40	Pt566-Pt567	343°59'43.88"	344°29'44.94"	4.34
Pt567	375350.67	7348401.57	Pt567-Pt568	343°46'29.24"	344°16'30.30"	6.70
Pt568	375348.80	7348408.00	Pt568-Pt569	345°34'40.02"	346°04'41.08"	5.90
Pt569	375347.33	7348413.71	Pt569-Pt570	353°27'18.09"	353°57'19.15"	6.48
Pt570	375346.59	7348420.15	Pt570-Pt571	359°01'49.24"	359°31'50.30"	2.76
Pt571	375346.54	7348422.91	Pt571-Pt572	6°32'12.62"	7°02'13.68"	6.43
Pt572	375347.27	7348429.30	Pt572-Pt573	20°56'15.97"	21°26'17.03"	2.70
Pt573	375348.24	7348431.82	Pt573-Pt574	24°23'29.34"	24°53'30.40"	3.39
Pt574	375349.64	7348434.90	Pt574-Pt575	28°29'30.27"	28°59'31.33"	4.32
Pt575	375351.70	7348438.70	Pt575-Pt576	33°00'6.54"	33°30'7.60"	4.24
Pt576	375354.00	7348442.25	Pt576-Pt577	43°22'49.10"	43°52'50.16"	9.39
Pt577	375360.45	7348449.08	Pt577-Pt578	42°37'2.99"	43°07'4.05"	2.56
Pt578	375362.19	7348450.96	Pt578-Pt579	33°26'53.36"	33°56'54.42"	2.53
Pt579	375363.58	7348453.07	Pt579-Pt580	10°30'43.84"	11°00'44.90"	2.05
Pt580	375363.96	7348455.09	Pt580-Pt581	351°58'26.02"	352°28'27.08"	2.31
Pt581	375363.63	7348457.38	Pt581-Pt582	345°48'52.63"	346°18'53.69"	2.09
Pt582	375363.12	7348459.41	Pt582-Pt583	344°44'15.73"	345°14'16.79"	4.09
Pt583	375362.04	7348463.36	Pt583-Pt584	345°51'41.85"	346°21'42.91"	3.36
Pt584	375361.22	7348466.62	Pt584-Pt585	353°02'20.79"	353°32'21.85"	2.62
Pt585	375360.90	7348469.22	Pt585-Pt586	0°42'58.20"	1°12'59.25"	3.53
Pt586	375360.95	7348472.75	Pt586-Pt587	9°00'31.16"	9°30'32.22"	2.05
Pt587	375361.27	7348474.77	Pt587-Pt588	26°47'25.32"	27°17'26.38"	2.05
Pt588	375362.19	7348476.60	Pt588-Pt589	33°22'8.38"	33°52'9.44"	26.86
Pt589	375376.97	7348499.03	Pt589-Pt590	30°54'1.53"	31°24'2.59"	5.12
Pt590	375379.59	7348503.42	Pt590-Pt591	28°59'27.88"	29°29'28.94"	3.08
Pt591	375381.09	7348506.12	Pt591-Pt592	14°24'49.52"	14°54'50.58"	4.30
Pt592	375382.16	7348510.28	Pt592-Pt593	0°46'47.59"	1°16'48.65"	1.70
Pt593	375382.18	7348511.98	Pt593-Pt594	354°39'2.19"	355°09'3.25"	2.80
Pt594	375381.92	7348514.77	Pt594-Pt595	350°31'23.86"	351°01'24.92"	3.16
Pt595	375381.40	7348517.88	Pt595-Pt596	349°17'52.14"	349°47'53.19"	8.29
Pt596	375379.86	7348526.03	Pt596-Pt597	347°43'35.05"	348°13'36.11"	5.19
Pt597	375378.76	7348531.10	Pt597-Pt598	350°05'40.31"	350°35'41.37"	3.23
Pt598	375378.20	7348534.28	Pt598-Pt599	347°09'31.81"	347°39'32.87"	4.54
Pt599	375377.19	7348538.71	Pt599-Pt600	359°49'52.68"	360°19'53.74"	4.82
Pt600	375377.18	7348543.53	Pt600-Pt601	1°18'50.82"	1°48'51.88"	3.58
Pt601	375377.26	7348547.10	Pt601-Pt602	5°44'7.98"	6°14'9.03"	2.66
Pt602	375377.53	7348549.75	Pt602-Pt603	13°15'53.27"	13°45'54.32"	1.53
Pt603	375377.88	7348551.24	Pt603-Pt604	27°11'45.93"	27°41'46.99"	1.30
Pt604	375378.47	7348552.40	Pt604-Pt605	42°26'15.34"	42°56'16.40"	4.57
Pt605	375381.55	7348555.77	Pt605-Pt606	43°33'52.85"	44°03'53.91"	4.71

Pt606	375384.80	7348559.18	Pt606-Pt607	43°29'54.52"	43°59'55.58"	5.77
Pt607	375388.77	7348563.36	Pt607-Pt608	43°30'3.85"	44°00'4.91"	8.08
Pt608	375394.33	7348569.23	Pt608-Pt609	41°16'56.00"	41°46'57.06"	3.43
Pt609	375396.59	7348571.80	Pt609-Pt610	41°16'56.00"	41°46'57.06"	6.08
Pt610	375400.61	7348576.37	Pt610-Pt611	32°11'40.68"	32°41'41.74"	2.49
Pt611	375401.93	7348578.48	Pt611-Pt612	25°35'34.46"	26°05'35.51"	3.65
Pt612	375403.51	7348581.77	Pt612-Pt613	23°33'19.41"	24°03'20.47"	4.73
Pt613	375405.40	7348586.10	Pt613-Pt614	23°24'28.38"	23°54'29.44"	3.38
Pt614	375406.74	7348589.20	Pt614-Pt615	22°48'38.27"	23°18'39.32"	4.16
Pt615	375408.35	7348593.04	Pt615-Pt616	22°48'38.27"	23°18'39.32"	4.16
Pt616	375409.97	7348596.87	Pt616-Pt617	24°28'3.83"	24°58'4.89"	4.23
Pt617	375411.72	7348600.72	Pt617-Pt618	26°45'37.24"	27°15'38.30"	9.29
Pt618	375415.90	7348609.02	Pt618-Pt619	27°04'43.67"	27°34'44.73"	3.63
Pt619	375417.56	7348612.25	Pt619-Pt620	27°37'25.80"	28°07'26.86"	1.47
Pt620	375418.24	7348613.56	Pt620-Pt621	28°13'53.40"	28°43'54.45"	4.33
Pt621	375420.29	7348617.37	Pt621-Pt622	33°57'45.11"	34°27'46.17"	2.14
Pt622	375421.48	7348619.15	Pt622-Pt623	48°29'2.64"	48°59'3.70"	3.36
Pt623	375424.00	7348621.38	Pt623-Pt624	54°06'57.23"	54°36'58.29"	2.55
Pt624	375426.07	7348622.87	Pt624-Pt625	56°07'32.22"	56°37'33.28"	1.28
Pt625	375427.13	7348623.59	Pt625-Pt626	57°32'24.90"	58°02'25.96"	4.12
Pt626	375430.61	7348625.80	Pt626-Pt627	59°00'1.85"	59°30'2.90"	2.80
Pt627	375433.01	7348627.24	Pt627-Pt628	57°00'31.15"	57°30'32.21"	3.36
Pt628	375435.82	7348629.07	Pt628-Pt629	54°32'23.59"	55°02'24.64"	2.83
Pt629	375438.13	7348630.71	Pt629-Pt630	41°40'32.58"	42°10'33.64"	2.64
Pt630	375439.88	7348632.68	Pt630-Pt631	34°16'29.13"	34°46'30.19"	3.02
Pt631	375441.58	7348635.17	Pt631-Pt632	29°07'47.73"	29°37'48.79"	3.78
Pt632	375443.42	7348638.47	Pt632-Pt633	25°50'14.29"	26°20'15.35"	2.63
Pt633	375444.56	7348640.84	Pt633-Pt634	23°16'39.09"	23°46'40.15"	2.70
Pt634	375445.63	7348643.32	Pt634-Pt635	19°47'1.16"	20°17'2.21"	3.03
Pt635	375446.66	7348646.17	Pt635-Pt636	14°23'59.88"	14°54'0.94"	2.68
Pt636	375447.32	7348648.77	Pt636-Pt637	10°19'35.12"	10°49'36.18"	1.64
Pt637	375447.62	7348650.38	Pt637-Pt638	3°31'31.48"	4°01'32.53"	2.60
Pt638	375447.78	7348652.98	Pt638-Pt639	354°33'2.51"	355°03'3.57"	3.89
Pt639	375447.41	7348656.84	Pt639-Pt640	339°48'34.83"	340°18'35.88"	2.57
Pt640	375446.52	7348659.26	Pt640-Pt641	328°47'45.79"	329°17'46.85"	1.70
Pt641	375445.64	7348660.71	Pt641-Pt642	328°16'18.37"	328°46'19.42"	10.20
Pt642	375440.28	7348669.39	Pt642-Pt643	328°55'1.89"	329°25'2.95"	6.71
Pt643	375436.82	7348675.13	Pt643-Pt644	330°42'28.96"	331°12'30.02"	6.75
Pt644	375433.51	7348681.02	Pt644-Pt645	339°06'45.67"	339°36'46.73"	8.19
Pt645	375430.59	7348688.67	Pt645-Pt646	345°44'55.03"	346°14'56.09"	3.51
Pt646	375429.73	7348692.08	Pt646-Pt647	346°45'30.45"	347°15'31.50"	6.23
Pt647	375428.30	7348698.14	Pt647-Pt648	347°17'5.56"	347°47'6.62"	5.79
Pt648	375427.03	7348703.78	Pt648-Pt649	347°53'5.84"	348°23'6.90"	9.74

Pt649	375424.98	7348713.31	Pt649-Pt650	348°49'34.69"	349°19'35.75"	6.24
Pt650	375423.77	7348719.43	Pt650-Pt651	352°09'32.17"	352°39'33.23"	23.39
Pt651	375420.58	7348742.61	Pt651-Pt652	358°35'29.17"	359°05'30.23"	8.24
Pt652	375420.38	7348750.85	Pt652-Pt653	2°51'10.76"	3°21'11.82"	5.34
Pt653	375420.64	7348756.18	Pt653-Pt654	1°21'31.81"	1°51'32.87"	4.36
Pt654	375420.75	7348760.54	Pt654-Pt655	14°39'17.79"	15°09'18.85"	5.71
Pt655	375422.19	7348766.06	Pt655-Pt656	22°05'15.19"	22°35'16.25"	1.02
Pt656	375422.57	7348767.01	Pt656-Pt657	10°57'39.12"	11°27'40.17"	1.96
Pt657	375422.95	7348768.93	Pt657-Pt658	92°17'40.91"	92°47'41.97"	5.87
Pt658	375428.81	7348768.70	Pt658-Pt659	129°08'50.59"	129°38'51.65"	1.66
Pt659	375430.10	7348767.65	Pt659-Pt660	140°59'51.37"	141°29'52.42"	3.44
Pt660	375432.26	7348764.97	Pt660-Pt661	146°24'29.06"	146°54'30.12"	2.74
Pt661	375433.78	7348762.69	Pt661-Pt662	148°07'30.33"	148°37'31.39"	2.49
Pt662	375435.10	7348760.57	Pt662-Pt663	150°46'46.40"	151°16'47.46"	6.97
Pt663	375438.50	7348754.49	Pt663-Pt664	154°59'49.91"	155°29'50.97"	7.15
Pt664	375441.53	7348748.00	Pt664-Pt665	162°35'5.04"	163°05'6.10"	5.34
Pt665	375443.12	7348742.91	Pt665-Pt666	165°20'43.83"	165°50'44.88"	6.40
Pt666	375444.74	7348736.72	Pt666-Pt667	163°57'14.87"	164°27'15.93"	11.20
Pt667	375447.84	7348725.96	Pt667-Pt668	160°37'43.35"	161°07'44.41"	5.77
Pt668	375449.75	7348720.52	Pt668-Pt669	153°57'56.41"	154°27'57.47"	10.00
Pt669	375454.14	7348711.53	Pt669-Pt670	135°46'8.10"	136°16'9.16"	5.76
Pt670	375458.16	7348707.40	Pt670-Pt671	122°54'5.83"	123°24'6.89"	6.56
Pt671	375463.66	7348703.84	Pt671-Pt672	114°56'18.25"	115°26'19.31"	12.42
Pt672	375474.92	7348698.61	Pt672-Pt673	112°09'44.65"	112°39'45.71"	12.19
Pt673	375486.21	7348694.01	Pt673-Pt674	110°34'45.05"	111°04'46.11"	10.66
Pt674	375496.19	7348690.26	Pt674-Pt675	109°24'53.86"	109°54'54.92"	8.64
Pt675	375504.34	7348687.39	Pt675-Pt676	107°34'10.74"	108°04'11.80"	6.29
Pt676	375510.34	7348685.49	Pt676-Pt677	105°39'6.10"	106°09'7.16"	9.11
Pt677	375519.12	7348683.03	Pt677-Pt678	101°28'22.14"	101°58'23.20"	7.31
Pt678	375526.28	7348681.58	Pt678-Pt679	89°07'45.44"	89°37'46.50"	15.26
Pt679	375541.54	7348681.81	Pt679-Pt680	75°10'27.06"	75°40'28.11"	5.36
Pt680	375546.72	7348683.18	Pt680-Pt681	69°06'37.38"	69°36'38.44"	2.95
Pt681	375549.48	7348684.23	Pt681-Pt682	64°00'7.95"	64°30'9.01"	6.32
Pt682	375555.16	7348687.00	Pt682-Pt683	58°51'32.32"	59°21'33.38"	9.47
Pt683	375563.26	7348691.90	Pt683-Pt684	53°05'45.70"	53°35'46.75"	11.02
Pt684	375572.08	7348698.52	Pt684-Pt685	46°57'10.10"	47°27'11.16"	8.21
Pt685	375578.08	7348704.13	Pt685-Pt686	40°53'51.67"	41°23'52.73"	12.60
Pt686	375586.33	7348713.65	Pt686-Pt687	38°07'19.79"	38°37'20.85"	9.92
Pt687	375592.45	7348721.45	Pt687-Pt688	35°27'48.35"	35°57'49.41"	5.82
Pt688	375595.83	7348726.19	Pt688-Pt689	35°00'46.77"	35°30'47.83"	9.58
Pt689	375601.32	7348734.04	Pt689-Pt690	35°39'21.85"	36°09'22.91"	12.86
Pt690	375608.82	7348744.48	Pt690-Pt691	38°48'54.60"	39°18'55.66"	8.06
Pt691	375613.87	7348750.76	Pt691-Pt692	41°51'43.73"	42°21'44.79"	9.24

Pt692	375620.04	7348757.65	Pt692-Pt693	44°38'41.63"	45°08'42.68"	8.64
Pt693	375626.11	7348763.79	Pt693-Pt694	53°22'27.40"	53°52'28.46"	21.82
Pt694	375643.62	7348776.81	Pt694-Pt695	49°20'27.99"	49°50'29.05"	15.50
Pt695	375655.38	7348786.91	Pt695-Pt696	43°57'59.53"	44°28'0.59"	20.27
Pt696	375669.45	7348801.49	Pt696-Pt697	42°56'55.62"	43°26'56.68"	4.85
Pt697	375672.75	7348805.04	Pt697-Pt698	56°03'57.28"	56°33'58.33"	6.87
Pt698	375678.45	7348808.88	Pt698-Pt699	59°31'56.37"	60°01'57.42"	19.63
Pt699	375695.37	7348818.83	Pt699-Pt700	46°17'57.87"	46°47'58.93"	9.23
Pt700	375702.04	7348825.21	Pt700-Pt701	41°10'39.45"	41°40'40.50"	5.94
Pt701	375705.96	7348829.68	Pt701-Pt702	37°13'15.74"	37°43'16.80"	11.85
Pt702	375713.13	7348839.12	Pt702-Pt703	31°27'42.50"	31°57'43.56"	11.69
Pt703	375719.23	7348849.10	Pt703-Pt704	24°11'56.79"	24°41'57.84"	8.54
Pt704	375722.73	7348856.88	Pt704-Pt705	19°23'19.90"	19°53'20.96"	3.94
Pt705	375724.04	7348860.60	Pt705-Pt706	11°49'58.54"	12°19'59.60"	13.88
Pt706	375726.88	7348874.19	Pt706-Pt707	5°38'26.24"	6°08'27.29"	6.47
Pt707	375727.52	7348880.63	Pt707-Pt708	3°13'39.57"	3°43'40.62"	10.47
Pt708	375728.11	7348891.08	Pt708-Pt709	1°09'21.22"	1°39'22.28"	25.71
Pt709	375728.63	7348916.79	Pt709-Pt710	357°13'53.56"	357°43'54.61"	24.51
Pt710	375727.44	7348941.26	Pt710-Pt711	357°13'53.56"	357°43'54.61"	36.59
Pt711	375725.68	7348977.81	Pt711-Pt712	357°09'37.89"	357°39'38.95"	9.40
Pt712	375725.21	7348987.20	Pt712-Pt713	357°09'59.66"	357°40'0.72"	8.22
Pt713	375724.80	7348995.41	Pt713-Pt714	3°40'21.74"	4°10'22.80"	5.41
Pt714	375725.15	7349000.81	Pt714-Pt715	7°05'50.00"	7°35'51.06"	5.20
Pt715	375725.79	7349005.97	Pt715-Pt716	6°51'15.36"	7°21'16.42"	10.98
Pt716	375727.10	7349016.87	Pt716-Pt717	359°10'7.25"	359°40'8.31"	7.74
Pt717	375726.99	7349024.60	Pt717-Pt718	355°32'22.18"	356°02'23.24"	10.05
Pt718	375726.21	7349034.62	Pt718-Pt719	345°50'49.22"	346°20'50.27"	8.15
Pt719	375724.22	7349042.52	Pt719-Pt720	346°02'9.59"	346°32'10.65"	5.53
Pt720	375722.88	7349047.89	Pt720-Pt721	351°35'53.30"	352°05'54.36"	5.85
Pt721	375722.03	7349053.68	Pt721-Pt722	3°53'58.46"	4°23'59.52"	8.87
Pt722	375722.63	7349062.53	Pt722-Pt723	35°52'42.55"	36°22'43.61"	7.14
Pt723	375726.81	7349068.32	Pt723-Pt724	48°55'31.70"	49°25'32.76"	29.71
Pt724	375749.21	7349087.84	Pt724-Pt725	50°42'44.12"	51°12'45.18"	14.69
Pt725	375760.58	7349097.14	Pt725-Pt726	51°38'15.28"	52°08'16.34"	14.92
Pt726	375772.28	7349106.40	Pt726-Pt727	54°10'18.92"	54°40'19.98"	17.35
Pt727	375786.34	7349116.56	Pt727-Pt728	56°22'49.07"	56°52'50.13"	15.66
Pt728	375799.39	7349125.23	Pt728-Pt729	65°03'3.85"	65°33'4.91"	14.64
Pt729	375812.66	7349131.40	Pt729-Pt730	68°47'20.70"	69°17'21.76"	14.52
Pt730	375826.20	7349136.66	Pt730-Pt731	68°47'14.42"	69°17'15.48"	12.39
Pt731	375837.75	7349141.14	Pt731-Pt732	61°40'43.23"	62°10'44.29"	13.61
Pt732	375849.73	7349147.60	Pt732-Pt733	55°26'46.50"	55°56'47.56"	22.04
Pt733	375867.89	7349160.10	Pt733-Pt734	50°22'16.19"	50°52'17.25"	21.78
Pt734	375884.66	7349173.99	Pt734-Pt735	49°38'37.54"	50°08'38.60"	24.47

Pt735	375903.31	7349189.84	Pt735-Pt736	49°10'51.89"	49°40'52.95"	16.62
Pt736	375915.88	7349200.70	Pt736-Pt737	47°10'3.83"	47°40'4.89"	16.64
Pt737	375928.08	7349212.01	Pt737-Pt738	44°26'7.88"	44°56'8.93"	19.25
Pt738	375941.56	7349225.75	Pt738-Pt739	41°37'55.16"	42°07'56.22"	19.11
Pt739	375954.26	7349240.04	Pt739-Pt740	40°25'33.72"	40°55'34.78"	17.84
Pt740	375965.82	7349253.62	Pt740-Pt741	40°43'28.79"	41°13'29.85"	19.78
Pt741	375978.72	7349268.60	Pt741-Pt742	44°10'31.85"	44°40'32.91"	8.44
Pt742	375984.61	7349274.66	Pt742-Pt743	49°47'0.22"	50°17'1.28"	22.75
Pt743	376001.98	7349289.34	Pt743-Pt744	61°48'12.14"	62°18'13.20"	6.83
Pt744	376007.99	7349292.57	Pt744-Pt745	74°18'58.51"	74°48'59.57"	12.23
Pt745	376019.77	7349295.88	Pt745-Pt746	85°40'28.16"	86°10'29.22"	10.25
Pt746	376030.00	7349296.65	Pt746-Pt747	86°09'35.75"	86°39'36.81"	19.26
Pt747	376049.21	7349297.94	Pt747-Pt748	86°10'41.30"	86°40'42.36"	10.78
Pt748	376059.97	7349298.66	Pt748-Pt749	86°10'41.30"	86°40'42.36"	21.95
Pt749	376081.86	7349300.12	Pt749-Pt750	86°08'10.67"	86°38'11.73"	15.73
Pt750	376097.55	7349301.18	Pt750-Pt751	86°07'1.49"	86°37'2.55"	6.63
Pt751	376104.17	7349301.63	Pt751-Pt752	84°56'46.63"	85°26'47.69"	9.70
Pt752	376113.83	7349302.48	Pt752-Pt753	71°57'54.75"	72°27'55.81"	8.94
Pt753	376122.34	7349305.25	Pt753-Pt754	63°44'51.40"	64°14'52.46"	6.11
Pt754	376127.82	7349307.96	Pt754-Pt755	58°35'52.15"	59°05'53.21"	13.16
Pt755	376139.05	7349314.81	Pt755-Pt756	56°13'49.03"	56°43'50.09"	17.74
Pt756	376153.80	7349324.67	Pt756-Pt757	56°16'18.42"	56°46'19.48"	14.72
Pt757	376166.04	7349332.84	Pt757-Pt758	56°36'53.53"	57°06'54.59"	18.19
Pt758	376181.23	7349342.86	Pt758-Pt759	57°32'38.08"	58°02'39.13"	11.80
Pt759	376191.18	7349349.19	Pt759-Pt760	62°21'27.45"	62°51'28.51"	9.67
Pt760	376199.75	7349353.68	Pt760-Pt761	67°06'26.22"	67°36'27.28"	15.55
Pt761	376214.07	7349359.72	Pt761-Pt762	74°58'34.95"	75°28'36.00"	14.36
Pt762	376227.95	7349363.45	Pt762-Pt763	74°22'18.38"	74°52'19.44"	12.02
Pt763	376239.52	7349366.68	Pt763-Pt764	74°22'18.38"	74°52'19.44"	14.33
Pt764	376253.32	7349370.54	Pt764-Pt765	66°03'45.57"	66°33'46.63"	10.61
Pt765	376263.02	7349374.85	Pt765-Pt766	61°11'50.71"	61°41'51.77"	10.73
Pt766	376272.42	7349380.02	Pt766-Pt767	51°35'35.57"	52°05'36.63"	6.96
Pt767	376277.87	7349384.34	Pt767-Pt768	51°33'40.12"	52°03'41.18"	7.90
Pt768	376284.06	7349389.25	Pt768-Pt769	51°31'54.50"	52°01'55.55"	7.13
Pt769	376289.65	7349393.69	Pt769-Pt770	53°26'35.77"	53°56'36.83"	6.48
Pt770	376294.85	7349397.55	Pt770-Pt771	67°48'4.93"	68°18'5.99"	9.27
Pt771	376303.43	7349401.05	Pt771-Pt772	66°03'55.49"	66°33'56.55"	6.41
Pt772	376309.28	7349403.65	Pt772-Pt773	78°51'28.32"	79°21'29.38"	8.39
Pt773	376317.51	7349405.27	Pt773-Pt774	82°48'33.99"	83°18'35.04"	9.72
Pt774	376327.15	7349406.48	Pt774-Pt775	83°39'23.34"	84°09'24.40"	12.96
Pt775	376340.03	7349407.92	Pt775-Pt776	83°39'23.34"	84°09'24.40"	10.15
Pt776	376350.12	7349409.04	Pt776-Pt777	80°36'48.73"	81°06'49.79"	14.96
Pt777	376364.88	7349411.48	Pt777-Pt778	72°14'47.38"	72°44'48.43"	18.97

Pt778	376382.94	7349417.26	Pt778-Pt779	60°02'8.90"	60°32'9.96"	3.84
Pt779	376386.27	7349419.18	Pt779-Pt780	57°27'26.02"	57°57'27.07"	19.74
Pt780	376402.91	7349429.80	Pt780-Pt781	56°21'1.27"	56°51'2.33"	9.55
Pt781	376410.86	7349435.09	Pt781-Pt782	55°44'35.85"	56°14'36.91"	18.02
Pt782	376425.76	7349445.23	Pt782-Pt783	51°53'1.44"	52°23'2.49"	15.44
Pt783	376437.90	7349454.76	Pt783-Pt784	54°56'57.45"	55°26'58.51"	12.07
Pt784	376447.78	7349461.69	Pt784-Pt785	64°12'53.99"	64°42'55.05"	15.99
Pt785	376462.18	7349468.65	Pt785-Pt786	64°39'27.21"	65°09'28.27"	19.49
Pt786	376479.79	7349476.99	Pt786-Pt787	64°53'41.07"	65°23'42.13"	16.30
Pt787	376494.55	7349483.91	Pt787-Pt788	64°55'5.00"	65°25'6.06"	15.80
Pt788	376508.86	7349490.60	Pt788-Pt789	64°15'2.72"	64°45'3.77"	22.80
Pt789	376529.40	7349500.51	Pt789-Pt790	61°28'10.73"	61°58'11.78"	7.59
Pt790	376536.06	7349504.13	Pt790-Pt791	66°30'38.05"	67°00'39.11"	16.60
Pt791	376551.29	7349510.75	Pt791-Pt792	45°32'45.98"	46°02'47.04"	28.09
Pt792	376571.34	7349530.42	Pt792-Pt793	32°07'1.21"	32°37'2.27"	15.82
Pt793	376579.75	7349543.82	Pt793-Pt794	25°22'45.44"	25°52'46.49"	7.91
Pt794	376583.14	7349550.97	Pt794-Pt795	25°38'0.23"	26°08'1.29"	8.45
Pt795	376586.80	7349558.59	Pt795-Pt796	26°18'42.35"	26°48'43.41"	7.97
Pt796	376590.33	7349565.74	Pt796-Pt797	42°32'59.68"	43°03'0.74"	7.09
Pt797	376595.13	7349570.96	Pt797-Pt798	47°36'49.35"	48°06'50.41"	4.39
Pt798	376598.37	7349573.92	Pt798-Pt799	60°13'35.08"	60°43'36.13"	7.40
Pt799	376604.79	7349577.59	Pt799-Pt800	79°05'14.55"	79°35'15.61"	17.36
Pt800	376621.84	7349580.88	Pt800-Pt801	79°25'41.98"	79°55'43.04"	13.75
Pt801	376635.35	7349583.40	Pt801-Pt802	43°19'53.42"	43°49'54.48"	17.23
Pt802	376647.18	7349595.94	Pt802-Pt803	20°56'45.07"	21°26'46.13"	14.03
Pt803	376652.20	7349609.04	Pt803-Pt804	359°59'59.43"	360°30'0.48"	22.93
Pt804	376652.20	7349631.97	Pt804-Pt805	17°05'51.11"	17°35'52.16"	26.57
Pt805	376660.01	7349657.36	Pt805-Pt806	24°25'31.85"	24°55'32.91"	12.63
Pt806	376665.23	7349668.87	Pt806-Pt807	32°46'7.34"	33°16'8.40"	54.83
Pt807	376694.91	7349714.97	Pt807-Pt808	40°54'13.41"	41°24'14.47"	39.19
Pt808	376720.57	7349744.59	Pt808-Pt809	45°41'42.80"	46°11'43.86"	10.37
Pt809	376727.99	7349751.83	Pt809-Pt810	42°28'54.32"	42°58'55.38"	15.60
Pt810	376738.52	7349763.34	Pt810-Pt811	28°03'51.59"	28°33'52.64"	6.15
Pt811	376741.42	7349768.77	Pt811-Pt812	6°39'41.71"	7°09'42.77"	14.33
Pt812	376743.08	7349783.00	Pt812-Pt813	1°33'26.90"	2°03'27.95"	17.13
Pt813	376743.55	7349800.12	Pt813-Pt814	355°19'53.41"	355°49'54.47"	22.88
Pt814	376741.68	7349822.92	Pt814-Pt815	345°29'41.34"	345°59'42.40"	10.92
Pt815	376738.95	7349833.49	Pt815-Pt816	339°18'52.90"	339°48'53.96"	13.18
Pt816	376734.29	7349845.82	Pt816-Pt817	334°50'43.34"	335°20'44.40"	16.54
Pt817	376727.26	7349860.79	Pt817-Pt818	329°21'54.11"	329°51'55.16"	9.23
Pt818	376722.56	7349868.73	Pt818-Pt819	317°41'39.08"	318°11'40.14"	13.54
Pt819	376713.44	7349878.75	Pt819-Pt820	305°40'39.07"	306°10'40.13"	12.57
Pt820	376703.23	7349886.08	Pt820-Pt821	299°34'10.54"	300°04'11.60"	21.22

Pt821	376684.77	7349896.55	Pt821-Pt822	290°49'29.49"	291°19'30.55"	3.27
Pt822	376681.72	7349897.72	Pt822-Pt823	286°11'55.88"	286°41'56.94"	3.91
Pt823	376677.97	7349898.81	Pt823-Pt824	279°59'32.91"	280°29'33.97"	6.97
Pt824	376671.10	7349900.01	Pt824-Pt825	272°59'9.21"	273°29'10.27"	7.28
Pt825	376663.83	7349900.39	Pt825-Pt826	266°04'22.82"	266°34'23.88"	5.95
Pt826	376657.89	7349899.99	Pt826-Pt827	266°22'8.05"	266°52'9.11"	7.60
Pt827	376650.31	7349899.51	Pt827-Pt828	275°24'13.89"	275°54'14.95"	6.58
Pt828	376643.76	7349900.13	Pt828-Pt829	283°27'39.32"	283°57'40.38"	5.40
Pt829	376638.50	7349901.38	Pt829-Pt830	295°58'8.40"	296°28'9.46"	3.56
Pt830	376635.30	7349902.94	Pt830-Pt831	308°10'22.55"	308°40'23.61"	3.38
Pt831	376632.64	7349905.03	Pt831-Pt832	315°18'47.03"	315°48'48.09"	3.26
Pt832	376630.35	7349907.35	Pt832-Pt833	320°08'43.76"	320°38'44.82"	2.51
Pt833	376628.74	7349909.28	Pt833-Pt834	329°33'17.90"	330°03'18.96"	2.56
Pt834	376627.45	7349911.48	Pt834-Pt835	348°12'38.14"	348°42'39.20"	2.34
Pt835	376626.97	7349913.78	Pt835-Pt836	18°09'35.13"	18°39'36.19"	2.43
Pt836	376627.72	7349916.08	Pt836-Pt837	56°50'53.49"	57°20'54.55"	1.75
Pt837	376629.19	7349917.04	Pt837-Pt838	64°22'49.71"	64°52'50.77"	4.14
Pt838	376632.93	7349918.83	Pt838-Pt839	68°04'4.54"	68°34'5.60"	7.64
Pt839	376640.02	7349921.69	Pt839-Pt840	66°30'24.12"	67°00'25.18"	5.98
Pt840	376645.50	7349924.07	Pt840-Pt841	59°33'54.63"	60°03'55.69"	5.91
Pt841	376650.59	7349927.07	Pt841-Pt842	35°24'14.97"	35°54'16.03"	9.42
Pt842	376656.05	7349934.74	Pt842-Pt843	23°51'26.16"	24°21'27.22"	13.87
Pt843	376661.66	7349947.43	Pt843-Pt844	26°00'29.98"	26°30'31.03"	13.42
Pt844	376667.55	7349959.49	Pt844-Pt845	22°29'51.28"	22°59'52.33"	4.82
Pt845	376669.39	7349963.95	Pt845-Pt846	18°37'52.97"	19°07'54.03"	5.79
Pt846	376671.24	7349969.43	Pt846-Pt847	7°54'2.48"	8°24'3.54"	4.75
Pt847	376671.89	7349974.13	Pt847-Pt848	354°46'59.84"	355°17'0.90"	3.90
Pt848	376671.54	7349978.01	Pt848-Pt849	349°52'33.79"	350°22'34.85"	2.89
Pt849	376671.03	7349980.86	Pt849-Pt850	344°45'19.34"	345°15'20.40"	3.17
Pt850	376670.20	7349983.92	Pt850-Pt851	336°33'3.82"	337°03'4.87"	6.40
Pt851	376667.65	7349989.79	Pt851-Pt852	332°21'23.21"	332°51'24.27"	3.57
Pt852	376665.99	7349992.95	Pt852-Pt853	333°11'50.39"	333°41'51.45"	4.64
Pt853	376663.90	7349997.09	Pt853-Pt854	337°44'59.41"	338°15'0.47"	4.51
Pt854	376662.19	7350001.27	Pt854-Pt855	357°16'45.38"	357°46'46.44"	1.92
Pt855	376662.10	7350003.18	Pt855-Pt856	23°03'19.49"	23°33'20.55"	4.97
Pt856	376664.05	7350007.75	Pt856-Pt857	61°17'45.79"	61°47'46.85"	6.68
Pt857	376669.91	7350010.96	Pt857-Pt858	90°58'12.46"	91°28'13.52"	3.42
Pt858	376673.33	7350010.91	Pt858-Pt859	69°30'31.29"	70°00'32.35"	5.87
Pt859	376678.82	7350012.96	Pt859-Pt860	74°35'0.75"	75°05'1.81"	5.93
Pt860	376684.54	7350014.53	Pt860-Pt861	69°56'10.10"	70°26'11.16"	6.92
Pt861	376691.03	7350016.91	Pt861-Pt862	44°04'56.70"	44°34'57.76"	7.30
Pt862	376696.11	7350022.15	Pt862-Pt863	42°41'47.11"	43°11'48.16"	3.83
Pt863	376698.71	7350024.96	Pt863-Pt864	41°58'26.05"	42°28'27.10"	5.88



Pt864	376702.64	7350029.33	Pt864-Pt865	36°19'40.43"	36°49'41.49"	8.21
Pt865	376707.50	7350035.95	Pt865-Pt866	7°02'1.30"	7°32'2.35"	8.42
Pt866	376708.53	7350044.31	Pt866-Pt867	1°29'45.95"	1°59'47.01"	7.71
Pt867	376708.73	7350052.02	Pt867-Pt868	358°50'32.00"	359°20'33.06"	5.07
Pt868	376708.63	7350057.09	Pt868-Pt869	345°27'24.18"	345°57'25.24"	15.81
Pt869	376704.66	7350072.39	Pt869-Pt870	349°07'55.65"	349°37'56.71"	10.38
Pt870	376702.70	7350082.59	Pt870-Pt871	5°24'55.73"	5°54'56.79"	15.45
Pt871	376704.16	7350097.97	Pt871-Pt872	10°37'52.79"	11°07'53.85"	15.63
Pt872	376707.05	7350113.34	Pt872-Pt873	14°55'23.37"	15°25'24.43"	23.96
Pt873	376713.22	7350136.49	Pt873-Pt874	12°23'34.12"	12°53'35.18"	4.26
Pt874	376714.13	7350140.65	Pt874-Pt875	14°13'56.09"	14°43'57.15"	5.35
Pt875	376715.45	7350145.83	Pt875-Pt876	21°33'27.43"	22°03'28.49"	2.21
Pt876	376716.26	7350147.89	Pt876-Pt877	28°55'6.10"	29°25'7.16"	4.37
Pt877	376718.37	7350151.71	Pt877-Pt878	28°40'51.66"	29°10'52.71"	3.68
Pt878	376720.14	7350154.94	Pt878-Pt879	23°32'26.92"	24°02'27.98"	3.42
Pt879	376721.50	7350158.08	Pt879-Pt880	19°08'58.55"	19°38'59.61"	7.03
Pt880	376723.81	7350164.72	Pt880-Pt881	18°59'54.90"	19°29'55.96"	5.32
Pt881	376725.54	7350169.75	Pt881-Pt882	18°48'52.82"	19°18'53.88"	5.54
Pt882	376727.33	7350174.99	Pt882-Pt883	19°00'51.11"	19°30'52.17"	6.92
Pt883	376729.58	7350181.53	Pt883-Pt884	32°13'54.99"	32°43'56.04"	7.24
Pt884	376733.44	7350187.66	Pt884-Pt885	32°23'40.44"	32°53'41.50"	8.56
Pt885	376738.03	7350194.88	Pt885-Pt886	22°29'52.41"	22°59'53.47"	2.38
Pt886	376738.94	7350197.08	Pt886-Pt887	10°05'40.46"	10°35'41.52"	2.18
Pt887	376739.32	7350199.24	Pt887-Pt888	14°25'46.16"	14°55'47.22"	2.10
Pt888	376739.85	7350201.27	Pt888-Pt889	26°19'27.34"	26°49'28.40"	2.42
Pt889	376740.92	7350203.44	Pt889-Pt890	27°19'41.72"	27°49'42.78"	1.66
Pt890	376741.68	7350204.91	Pt890-Pt891	24°31'43.26"	25°01'44.32"	2.42
Pt891	376742.68	7350207.11	Pt891-Pt892	17°55'58.80"	18°25'59.85"	1.33
Pt892	376743.09	7350208.37	Pt892-Pt893	30°11'4.04"	30°41'5.09"	2.46
Pt893	376744.33	7350210.50	Pt893-Pt894	0°00'0.00"	0°30'1.06"	2.55
Pt894	376744.33	7350213.05	Pt894-Pt895	15°37'30.48"	16°07'31.54"	2.50
Pt895	376745.00	7350215.46	Pt895-Pt896	15°37'30.48"	16°07'31.54"	2.59
Pt896	376745.70	7350217.95	Pt896-Pt897	18°25'32.01"	18°55'33.07"	2.43
Pt897	376746.47	7350220.25	Pt897-Pt898	19°49'33.55"	20°19'34.61"	2.70
Pt898	376747.39	7350222.80	Pt898-Pt899	24°14'33.64"	24°44'34.70"	2.32
Pt899	376748.34	7350224.91	Pt899-Pt900	39°46'2.76"	40°16'3.82"	2.30
Pt900	376749.81	7350226.68	Pt900-Pt901	50°57'8.06"	51°27'9.12"	2.87
Pt901	376752.04	7350228.49	Pt901-Pt902	56°07'20.39"	56°37'21.45"	2.38
Pt902	376754.01	7350229.81	Pt902-Pt903	60°13'37.76"	60°43'38.82"	3.23
Pt903	376756.81	7350231.42	Pt903-Pt904	63°19'16.87"	63°49'17.93"	4.45
Pt904	376760.79	7350233.41	Pt904-Pt905	66°40'36.10"	67°10'37.15"	3.93
Pt905	376764.40	7350234.97	Pt905-Pt906	70°32'12.99"	71°02'14.05"	2.56
Pt906	376766.81	7350235.82	Pt906-Pt907	74°06'22.84"	74°36'23.89"	3.34

Pt907	376770.02	7350236.74	Pt907-Pt908	79°39'52.37"	80°09'53.43"	2.39
Pt908	376772.37	7350237.17	Pt908-Pt909	86°45'39.49"	87°15'40.55"	1.57
Pt909	376773.94	7350237.25	Pt909-Pt910	90°05'50.63"	90°35'51.68"	1.63
Pt910	376775.57	7350237.25	Pt910-Pt911	82°46'55.51"	83°16'56.57"	0.87
Pt911	376776.43	7350237.36	Pt911-Pt912	62°55'21.58"	63°25'22.64"	1.23
Pt912	376777.53	7350237.92	Pt912-Pt913	60°26'57.33"	60°56'58.39"	1.03
Pt913	376778.43	7350238.43	Pt913-Pt914	66°32'53.44"	67°02'54.50"	0.98
Pt914	376779.33	7350238.82	Pt914-Pt915	87°02'31.90"	87°32'32.96"	1.07
Pt915	376780.39	7350238.88	Pt915-Pt916	116°35'22.22"	117°05'23.27"	1.79
Pt916	376781.99	7350238.08	Pt916-Pt917	104°19'12.29"	104°49'13.35"	1.04
Pt917	376783.00	7350237.82	Pt917-Pt918	113°27'58.84"	113°57'59.90"	1.61
Pt918	376784.48	7350237.18	Pt918-Pt919	95°18'38.15"	95°48'39.21"	3.42
Pt919	376787.88	7350236.86	Pt919-Pt920	100°17'33.09"	100°47'34.15"	5.01
Pt920	376792.81	7350235.97	Pt920-Pt921	107°11'33.09"	107°41'34.15"	5.13
Pt921	376797.71	7350234.45	Pt921-Pt922	117°13'56.92"	117°43'57.97"	3.19
Pt922	376800.54	7350232.99	Pt922-Pt923	115°54'58.24"	116°24'59.30"	1.83
Pt923	376802.19	7350232.19	Pt923-Pt924	85°32'38.98"	86°02'40.03"	5.33
Pt924	376807.51	7350232.61	Pt924-Pt925	68°26'1.18"	68°56'2.24"	7.02
Pt925	376814.04	7350235.18	Pt925-Pt926	64°20'16.50"	64°50'17.55"	3.37
Pt926	376817.08	7350236.65	Pt926-Pt927	49°15'5.26"	49°45'6.32"	9.35
Pt927	376824.16	7350242.75	Pt927-Pt928	33°16'44.80"	33°46'45.86"	1.51
Pt928	376824.99	7350244.01	Pt928-Pt929	31°30'51.73"	32°00'52.79"	9.81
Pt929	376830.12	7350252.38	Pt929-Pt930	27°20'13.73"	27°50'14.79"	5.33
Pt930	376832.57	7350257.12	Pt930-Pt931	345°01'17.56"	345°31'18.62"	2.61
Pt931	376831.89	7350259.64	Pt931-Pt932	27°03'24.90"	27°33'25.96"	6.67
Pt932	376834.93	7350265.58	Pt932-Pt933	25°10'44.37"	25°40'45.43"	2.52
Pt933	376836.00	7350267.86	Pt933-Pt934	4°12'9.34"	4°42'10.40"	3.00
Pt934	376836.22	7350270.85	Pt934-Pt935	23°36'54.14"	24°06'55.20"	5.53
Pt935	376838.44	7350275.91	Pt935-Pt936	9°43'57.45"	10°13'58.50"	3.80
Pt936	376839.08	7350279.66	Pt936-Pt937	6°40'22.61"	7°10'23.67"	3.12
Pt937	376839.44	7350282.76	Pt937-Pt938	6°13'27.43"	6°43'28.49"	6.89
Pt938	376840.19	7350289.61	Pt938-Pt939	18°10'6.43"	18°40'7.49"	6.79
Pt939	376842.30	7350296.06	Pt939-Pt940	28°15'30.31"	28°45'31.37"	2.56
Pt940	376843.52	7350298.31	Pt940-Pt941	35°08'59.98"	35°39'1.04"	5.59
Pt941	376846.74	7350302.88	Pt941-Pt942	45°54'11.12"	46°24'12.18"	3.83
Pt942	376849.49	7350305.55	Pt942-Pt943	52°49'19.72"	53°19'20.78"	5.15
Pt943	376853.59	7350308.66	Pt943-Pt944	59°36'33.20"	60°06'34.26"	5.03
Pt944	376857.93	7350311.21	Pt944-Pt945	68°40'4.77"	69°10'5.83"	1.53
Pt945	376859.36	7350311.77	Pt945-Pt946	68°25'3.80"	68°55'4.86"	3.78
Pt946	376862.88	7350313.16	Pt946-Pt947	37°02'0.75"	37°32'1.81"	0.68
Pt947	376863.29	7350313.70	Pt947-Pt948	25°56'15.10"	26°26'16.15"	1.42
Pt948	376863.91	7350314.98	Pt948-Pt949	22°33'47.33"	23°03'48.38"	1.41
Pt949	376864.45	7350316.29	Pt949-Pt950	42°45'56.55"	43°15'57.61"	2.04

Pt950	376865.84	7350317.78	Pt950-Pt951	40°23'30.00"	40°53'31.05"	2.83
Pt951	376867.67	7350319.94	Pt951-Pt952	25°34'2.99"	26°04'4.05"	1.61
Pt952	376868.36	7350321.39	Pt952-Pt953	9°15'7.25"	9°45'8.31"	3.04
Pt953	376868.85	7350324.39	Pt953-Pt954	352°00'30.19"	352°30'31.25"	2.48
Pt954	376868.51	7350326.84	Pt954-Pt955	347°28'8.08"	347°58'9.14"	3.06
Pt955	376867.84	7350329.83	Pt955-Pt956	344°28'4.66"	344°58'5.72"	2.85
Pt956	376867.08	7350332.58	Pt956-Pt957	346°05'48.55"	346°35'49.61"	6.79
Pt957	376865.45	7350339.17	Pt957-Pt958	3°08'45.31"	3°38'46.37"	4.66
Pt958	376865.70	7350343.83	Pt958-Pt959	26°57'39.33"	27°27'40.38"	5.99
Pt959	376868.42	7350349.17	Pt959-Pt960	30°18'44.94"	30°48'46.00"	4.96
Pt960	376870.92	7350353.45	Pt960-Pt961	38°26'31.38"	38°56'32.44"	5.29
Pt961	376874.21	7350357.59	Pt961-Pt962	48°27'12.27"	48°57'13.33"	7.41
Pt962	376879.76	7350362.51	Pt962-Pt963	60°35'0.54"	61°05'1.60"	9.19
Pt963	376887.77	7350367.02	Pt963-Pt964	63°28'35.08"	63°58'36.14"	13.60
Pt964	376899.94	7350373.10	Pt964-Pt965	62°38'33.18"	63°08'34.24"	12.76
Pt965	376911.27	7350378.96	Pt965-Pt966	65°02'12.24"	65°32'13.30"	13.55
Pt966	376923.56	7350384.68	Pt966-Pt967	62°56'47.88"	63°26'48.94"	13.33
Pt967	376935.43	7350390.75	Pt967-Pt968	51°16'6.52"	51°46'7.57"	8.23
Pt968	376941.85	7350395.89	Pt968-Pt969	38°04'31.65"	38°34'32.71"	10.43
Pt969	376948.28	7350404.10	Pt969-Pt970	26°51'42.99"	27°21'44.05"	19.38
Pt970	376957.04	7350421.39	Pt970-Pt971	22°58'5.71"	23°28'6.77"	9.20
Pt971	376960.63	7350429.86	Pt971-Pt972	18°00'38.06"	18°30'39.12"	7.50
Pt972	376962.94	7350437.00	Pt972-Pt973	14°44'46.18"	15°14'47.24"	6.77
Pt973	376964.67	7350443.55	Pt973-Pt974	15°28'33.20"	15°58'34.26"	6.65
Pt974	376966.44	7350449.96	Pt974-Pt975	9°25'59.67"	9°56'0.73"	4.38
Pt975	376967.16	7350454.28	Pt975-Pt976	31°49'19.71"	32°19'20.77"	16.77
Pt976	376976.00	7350468.53	Pt976-Pt977	31°49'19.71"	32°19'20.77"	27.24
Pt977	376990.37	7350491.68	Pt977-Pt978	33°24'59.51"	33°55'0.57"	5.62
Pt978	376993.46	7350496.37	Pt978-Pt979	42°47'32.98"	43°17'34.04"	3.46
Pt979	376995.82	7350498.91	Pt979-Pt980	63°29'31.82"	63°59'32.88"	7.95
Pt980	377002.93	7350502.46	Pt980-Pt981	69°17'32.26"	69°47'33.32"	12.80
Pt981	377014.90	7350506.98	Pt981-Pt982	71°15'35.46"	71°45'36.52"	14.21
Pt982	377028.36	7350511.55	Pt982-Pt983	75°11'16.20"	75°41'17.25"	7.94
Pt983	377036.04	7350513.58	Pt983-Pt984	82°00'59.36"	82°31'0.42"	10.45
Pt984	377046.39	7350515.03	Pt984-Pt985	87°35'20.60"	88°05'21.65"	13.80
Pt985	377060.17	7350515.61	Pt985-Pt986	91°57'6.28"	92°27'7.34"	14.14
Pt986	377074.30	7350515.13	Pt986-Pt987	91°57'24.13"	92°27'25.19"	8.69
Pt987	377082.99	7350514.83	Pt987-Pt988	86°56'50.26"	87°26'51.32"	8.48
Pt988	377091.46	7350515.28	Pt988-Pt989	75°33'15.78"	76°03'16.84"	10.64
Pt989	377101.77	7350517.94	Pt989-Pt990	65°32'7.46"	66°02'8.52"	29.42
Pt990	377128.54	7350530.12	Pt990-Pt991	60°09'15.56"	60°39'16.62"	41.40
Pt991	377164.45	7350550.73	Pt991-Pt992	58°56'5.85"	59°26'6.90"	35.96
Pt992	377195.26	7350569.28	Pt992-Pt993	55°15'2.38"	55°45'3.44"	28.65

Pt993	377218.80	7350585.61	Pt993-Pt994	48°21'25.42"	48°51'26.48"	10.11
Pt994	377226.35	7350592.33	Pt994-Pt995	42°46'15.93"	43°16'16.99"	15.27
Pt995	377236.72	7350603.54	Pt995-Pt996	40°15'15.55"	40°45'16.61"	14.81
Pt996	377246.30	7350614.85	Pt996-Pt997	38°17'24.74"	38°47'25.80"	13.48
Pt997	377254.65	7350625.42	Pt997-Pt998	28°04'21.57"	28°34'22.63"	17.67
Pt998	377262.96	7350641.02	Pt998-Pt999	11°49'48.23"	12°19'49.29"	7.63
Pt999	377264.53	7350648.49	Pt999-Pt1000	356°35'7.74"	357°05'8.80"	6.24
Pt1000	377264.16	7350654.71	Pt1000-Pt1001	345°25'50.28"	345°55'51.34"	3.13
Pt1001	377263.37	7350657.74	Pt1001-Pt1002	355°34'58.35"	356°04'59.41"	3.95
Pt1002	377263.06	7350661.69	Pt1002-Pt1003	332°07'13.89"	332°37'14.95"	14.56
Pt1003	377256.25	7350674.56	Pt1003-Pt1004	328°01'22.63"	328°31'23.68"	8.78
Pt1004	377251.60	7350682.01	Pt1004-Pt1005	323°38'24.94"	324°08'26.00"	2.96
Pt1005	377249.85	7350684.39	Pt1005-Pt1006	312°22'21.08"	312°52'22.14"	7.28
Pt1006	377244.47	7350689.30	Pt1006-Pt1007	318°59'31.52"	319°29'32.57"	5.71
Pt1007	377240.72	7350693.61	Pt1007-Pt1008	325°28'42.44"	325°58'43.50"	3.96
Pt1008	377238.48	7350696.87	Pt1008-Pt1009	323°06'34.63"	323°36'35.69"	3.92
Pt1009	377236.13	7350700.00	Pt1009-Pt1010	307°15'35.12"	307°45'36.18"	8.31
Pt1010	377229.51	7350705.03	Pt1010-Pt1011	306°40'25.98"	307°10'27.04"	4.70
Pt1011	377225.75	7350707.84	Pt1011-Pt1012	309°04'32.60"	309°34'33.66"	5.44
Pt1012	377221.53	7350711.27	Pt1012-Pt1013	310°27'42.86"	310°57'43.91"	17.08
Pt1013	377208.53	7350722.35	Pt1013-Pt1014	305°44'46.91"	306°14'47.97"	7.63
Pt1014	377202.34	7350726.80	Pt1014-Pt1015	305°30'39.05"	306°00'40.10"	14.91
Pt1015	377190.21	7350735.47	Pt1015-Pt1016	301°25'46.00"	301°55'47.06"	10.63
Pt1016	377181.14	7350741.01	Pt1016-Pt1017	297°26'34.12"	297°56'35.18"	10.79
Pt1017	377171.56	7350745.98	Pt1017-Pt1018	292°08'45.06"	292°38'46.12"	8.94
Pt1018	377163.28	7350749.35	Pt1018-Pt1019	291°26'15.49"	291°56'16.55"	13.69
Pt1019	377150.53	7350754.36	Pt1019-Pt1020	292°56'48.46"	293°26'49.52"	13.75
Pt1020	377137.87	7350759.72	Pt1020-Pt1021	298°08'24.89"	298°38'25.95"	8.82
Pt1021	377130.09	7350763.88	Pt1021-Pt1022	296°02'8.47"	296°32'9.52"	8.56
Pt1022	377122.40	7350767.63	Pt1022-Pt1023	289°08'58.57"	289°38'59.62"	8.17
Pt1023	377114.69	7350770.31	Pt1023-Pt1024	285°46'46.64"	286°16'47.70"	6.41
Pt1024	377108.51	7350772.06	Pt1024-Pt1025	283°20'26.86"	283°50'27.92"	4.64
Pt1025	377104.00	7350773.13	Pt1025-Pt1026	278°33'23.64"	279°03'24.70"	16.15
Pt1026	377088.03	7350775.53	Pt1026-Pt1027	279°47'32.03"	280°17'33.09"	5.70
Pt1027	377082.41	7350776.50	Pt1027-Pt1028	283°06'39.23"	283°36'40.29"	11.96
Pt1028	377070.76	7350779.22	Pt1028-Pt1029	271°32'8.82"	272°02'9.88"	27.26
Pt1029	377043.51	7350779.95	Pt1029-Pt1030	272°11'5.44"	272°41'6.50"	27.13
Pt1030	377016.40	7350780.98	Pt1030-Pt1031	266°40'41.35"	267°10'42.41"	10.85
Pt1031	377005.56	7350780.35	Pt1031-Pt1032	264°09'23.88"	264°39'24.94"	16.16
Pt1032	376989.49	7350778.71	Pt1032-Pt1033	264°02'11.86"	264°32'12.92"	16.66
Pt1033	376972.91	7350776.97	Pt1033-Pt1034	270°58'41.20"	271°28'42.26"	10.44
Pt1034	376962.48	7350777.15	Pt1034-Pt1035	317°13'4.74"	317°43'5.80"	6.60
Pt1035	376958.00	7350781.99	Pt1035-Pt1036	337°16'26.08"	337°46'27.14"	6.32

Pt1036	376955.56	7350787.82	Pt1036-Pt1037	335°32'56.83"	336°02'57.89"	5.41
Pt1037	376953.32	7350792.74	Pt1037-Pt1038	0°05'15.37"	0°35'16.43"	3.94
Pt1038	376953.32	7350796.69	Pt1038-Pt1039	0°05'15.37"	0°35'16.43"	2.89
Pt1039	376953.33	7350799.58	Pt1039-Pt1040	0°17'45.07"	0°47'46.13"	4.46
Pt1040	376953.35	7350804.03	Pt1040-Pt1041	338°20'8.29"	338°50'9.35"	6.19
Pt1041	376951.07	7350809.78	Pt1041-Pt1042	345°11'23.96"	345°41'25.02"	6.45
Pt1042	376949.42	7350816.02	Pt1042-Pt1043	2°06'21.74"	2°36'22.80"	4.42
Pt1043	376949.58	7350820.44	Pt1043-Pt1044	321°08'16.06"	321°38'17.12"	6.52
Pt1044	376945.49	7350825.52	Pt1044-Pt1045	321°08'16.06"	321°38'17.12"	8.06
Pt1045	376940.43	7350831.79	Pt1045-Pt1046	318°25'6.82"	318°55'7.87"	4.97
Pt1046	376937.14	7350835.51	Pt1046-Pt1047	313°58'31.72"	314°28'32.78"	2.12
Pt1047	376935.61	7350836.98	Pt1047-Pt1048	307°03'21.52"	307°33'22.58"	0.77
Pt1048	376935.00	7350837.45	Pt1048-Pt1049	289°36'1.21"	290°06'2.26"	3.31
Pt1049	376931.88	7350838.56	Pt1049-Pt1050	293°21'44.48"	293°51'45.54"	2.01
Pt1050	376930.04	7350839.35	Pt1050-Pt1051	294°56'12.52"	295°26'13.58"	2.81
Pt1051	376927.49	7350840.54	Pt1051-Pt1052	295°32'13.62"	296°02'14.68"	4.28
Pt1052	376923.63	7350842.38	Pt1052-Pt1053	295°35'19.04"	296°05'20.10"	4.32
Pt1053	376919.73	7350844.25	Pt1053-Pt1054	291°38'9.11"	292°08'10.17"	3.47
Pt1054	376916.51	7350845.52	Pt1054-Pt1055	288°51'3.27"	289°21'4.33"	4.04
Pt1055	376912.69	7350846.83	Pt1055-Pt1056	287°28'27.49"	287°58'28.55"	4.42
Pt1056	376908.47	7350848.16	Pt1056-Pt1057	286°54'49.85"	287°24'50.91"	3.34
Pt1057	376905.28	7350849.13	Pt1057-Pt1058	285°31'39.69"	286°01'40.75"	8.16
Pt1058	376897.41	7350851.31	Pt1058-Pt1059	282°33'4.66"	283°03'5.71"	6.45
Pt1059	376891.12	7350852.71	Pt1059-Pt1060	279°50'52.00"	280°20'53.06"	3.03
Pt1060	376888.13	7350853.23	Pt1060-Pt1061	275°52'11.07"	276°22'12.13"	3.16
Pt1061	376884.99	7350853.56	Pt1061-Pt1062	270°21'46.16"	270°51'47.22"	4.13
Pt1062	376880.85	7350853.58	Pt1062-Pt1063	268°32'23.66"	269°02'24.72"	3.53
Pt1063	376877.32	7350853.49	Pt1063-Pt1064	267°47'13.00"	268°17'14.06"	4.16
Pt1064	376873.17	7350853.33	Pt1064-Pt1065	267°45'30.07"	268°15'31.13"	3.86
Pt1065	376869.31	7350853.18	Pt1065-Pt1066	268°56'28.13"	269°26'29.19"	4.01
Pt1066	376865.29	7350853.11	Pt1066-Pt1067	271°14'57.64"	271°44'58.70"	3.72
Pt1067	376861.57	7350853.19	Pt1067-Pt1068	273°11'30.31"	273°41'31.37"	2.32
Pt1068	376859.26	7350853.32	Pt1068-Pt1069	276°44'36.50"	277°14'37.56"	3.80
Pt1069	376855.49	7350853.76	Pt1069-Pt1070	288°04'27.43"	288°34'28.49"	1.35
Pt1070	376854.21	7350854.18	Pt1070-Pt1071	300°02'1.85"	300°32'2.90"	1.28
Pt1071	376853.10	7350854.82	Pt1071-Pt1072	316°37'49.36"	317°07'50.41"	1.39
Pt1072	376852.15	7350855.83	Pt1072-Pt1073	348°49'52.37"	349°19'53.43"	0.85
Pt1073	376851.98	7350856.66	Pt1073-Pt1074	12°09'21.29"	12°39'22.35"	1.28
Pt1074	376852.25	7350857.92	Pt1074-Pt1075	20°11'8.00"	20°41'9.06"	1.36
Pt1075	376852.72	7350859.19	Pt1075-Pt1076	24°28'58.76"	24°58'59.82"	3.05
Pt1076	376853.98	7350861.97	Pt1076-Pt1077	28°18'24.51"	28°48'25.57"	1.23
Pt1077	376854.57	7350863.05	Pt1077-Pt1078	31°05'23.21"	31°35'24.26"	2.66
Pt1078	376855.94	7350865.33	Pt1078-Pt1079	34°10'57.06"	34°40'58.12"	3.56

Pt1079	376857.94	7350868.27	Pt1079-Pt1080	36°36'8.95"	37°06'10.01"	3.67
Pt1080	376860.13	7350871.22	Pt1080-Pt1081	39°38'12.97"	40°08'14.03"	3.08
Pt1081	376862.09	7350873.59	Pt1081-Pt1082	41°58'2.65"	42°28'3.71"	2.82
Pt1082	376863.98	7350875.69	Pt1082-Pt1083	44°36'38.69"	45°06'39.75"	3.13
Pt1083	376866.18	7350877.92	Pt1083-Pt1084	42°57'24.39"	43°27'25.45"	2.62
Pt1084	376867.96	7350879.83	Pt1084-Pt1085	33°08'41.86"	33°38'42.92"	2.66
Pt1085	376869.41	7350882.06	Pt1085-Pt1086	23°59'24.07"	24°29'25.13"	2.61
Pt1086	376870.48	7350884.44	Pt1086-Pt1087	12°00'30.62"	12°30'31.68"	4.29
Pt1087	376871.37	7350888.64	Pt1087-Pt1088	343°24'35.63"	343°54'36.69"	2.79
Pt1088	376870.57	7350891.31	Pt1088-Pt1089	0°00'0.00"	0°30'1.06"	3.85
Pt1089	376870.57	7350895.17	Pt1089-Pt1090	322°02'39.77"	322°32'40.83"	3.25
Pt1090	376868.58	7350897.73	Pt1090-Pt1091	303°20'55.05"	303°50'56.11"	2.12
Pt1091	376866.81	7350898.89	Pt1091-Pt1092	319°39'18.79"	320°09'19.85"	3.81
Pt1092	376864.34	7350901.80	Pt1092-Pt1093	327°34'44.85"	328°04'45.91"	3.05
Pt1093	376862.71	7350904.37	Pt1093-Pt1094	331°05'8.52"	331°35'9.57"	6.05
Pt1094	376859.78	7350909.66	Pt1094-Pt1095	334°05'11.08"	334°35'12.14"	4.26
Pt1095	376857.92	7350913.50	Pt1095-Pt1096	336°42'10.45"	337°12'11.50"	5.49
Pt1096	376855.75	7350918.54	Pt1096-Pt1097	339°14'46.16"	339°44'47.21"	4.04
Pt1097	376854.32	7350922.31	Pt1097-Pt1098	341°40'41.64"	342°10'42.69"	4.60
Pt1098	376852.87	7350926.68	Pt1098-Pt1099	344°27'8.11"	344°57'9.16"	6.22
Pt1099	376851.20	7350932.67	Pt1099-Pt1100	348°15'9.67"	348°45'10.73"	5.35
Pt1100	376850.11	7350937.91	Pt1100-Pt1101	351°44'28.38"	352°14'29.44"	2.86
Pt1101	376849.70	7350940.74	Pt1101-Pt1102	356°17'52.98"	356°47'54.04"	5.92
Pt1102	376849.32	7350946.65	Pt1102-Pt1103	3°45'1.70"	4°15'2.76"	4.18
Pt1103	376849.59	7350950.82	Pt1103-Pt1104	10°20'28.14"	10°50'29.20"	5.66
Pt1104	376850.61	7350956.39	Pt1104-Pt1105	13°06'32.01"	13°36'33.07"	3.23
Pt1105	376851.34	7350959.53	Pt1105-Pt1106	18°32'17.61"	19°02'18.67"	5.31
Pt1106	376853.03	7350964.57	Pt1106-Pt1107	28°53'21.58"	29°23'22.64"	4.17
Pt1107	376855.05	7350968.22	Pt1107-Pt1108	31°44'30.18"	32°14'31.24"	5.32
Pt1108	376857.84	7350972.74	Pt1108-Pt1109	32°27'30.57"	32°57'31.63"	6.06
Pt1109	376861.10	7350977.86	Pt1109-Pt1110	32°31'44.74"	33°01'45.79"	11.19
Pt1110	376867.11	7350987.29	Pt1110-Pt1111	32°33'2.99"	33°03'4.05"	4.41
Pt1111	376869.48	7350991.00	Pt1111-Pt1112	33°14'7.67"	33°44'8.73"	8.57
Pt1112	376874.18	7350998.17	Pt1112-Pt1113	31°16'45.36"	31°46'46.42"	8.39
Pt1113	376878.54	7351005.35	Pt1113-Pt1114	30°32'43.11"	31°02'44.17"	10.22
Pt1114	376883.73	7351014.14	Pt1114-Pt1115	15°03'24.55"	15°33'25.61"	7.97
Pt1115	376885.80	7351021.84	Pt1115-Pt1116	1°09'47.44"	1°39'48.50"	6.67
Pt1116	376885.94	7351028.51	Pt1116-Pt1117	358°48'44.14"	359°18'45.19"	4.34
Pt1117	376885.85	7351032.85	Pt1117-Pt1118	3°16'14.58"	3°46'15.64"	9.44
Pt1118	376886.39	7351042.27	Pt1118-Pt1119	13°14'0.21"	13°44'1.27"	8.29
Pt1119	376888.28	7351050.34	Pt1119-Pt1120	18°20'33.09"	18°50'34.15"	9.65
Pt1120	376891.32	7351059.50	Pt1120-Pt1121	23°15'33.51"	23°45'34.57"	10.81
Pt1121	376895.59	7351069.43	Pt1121-Pt1122	28°46'5.32"	29°16'6.38"	12.21

Pt1122	376901.47	7351080.13	Pt1122-Pt1123	33°42'0.41"	34°12'1.46"	11.01
Pt1123	376907.57	7351089.29	Pt1123-Pt1124	37°25'46.05"	37°55'47.11"	13.69
Pt1124	376915.89	7351100.16	Pt1124-Pt1125	37°50'0.40"	38°20'1.46"	12.55
Pt1125	376923.59	7351110.08	Pt1125-Pt1126	47°15'50.89"	47°45'51.95"	8.29
Pt1126	376929.68	7351115.70	Pt1126-Pt1127	47°15'50.89"	47°45'51.95"	7.06
Pt1127	376934.87	7351120.49	Pt1127-Pt1128	59°53'55.62"	60°23'56.68"	8.94
Pt1128	376942.60	7351124.98	Pt1128-Pt1129	37°24'56.24"	37°54'57.30"	4.09
Pt1129	376945.09	7351128.23	Pt1129-Pt1130	51°36'29.04"	52°06'30.09"	0.91
Pt1130	376945.80	7351128.79	Pt1130-Pt1131	55°59'3.04"	56°29'4.10"	2.24
Pt1131	376947.66	7351130.04	Pt1131-Pt1132	57°28'30.58"	57°58'31.64"	3.07
Pt1132	376950.25	7351131.70	Pt1132-Pt1133	56°56'31.53"	57°26'32.59"	4.63
Pt1133	376954.13	7351134.22	Pt1133-Pt1134	53°16'52.69"	53°46'53.74"	3.54
Pt1134	376956.96	7351136.34	Pt1134-Pt1135	50°10'15.60"	50°40'16.65"	3.18
Pt1135	376959.41	7351138.37	Pt1135-Pt1136	47°03'46.58"	47°33'47.64"	4.09
Pt1136	376962.40	7351141.16	Pt1136-Pt1137	43°31'29.15"	44°01'30.21"	2.27
Pt1137	376963.96	7351142.80	Pt1137-Pt1138	40°46'18.57"	41°16'19.63"	2.77
Pt1138	376965.77	7351144.90	Pt1138-Pt1139	34°37'45.93"	35°07'46.99"	4.91
Pt1139	376968.56	7351148.94	Pt1139-Pt1140	18°47'20.59"	19°17'21.65"	2.29
Pt1140	376969.30	7351151.11	Pt1140-Pt1141	0°55'47.19"	1°25'48.25"	2.67
Pt1141	376969.34	7351153.78	Pt1141-Pt1142	346°50'1.36"	347°20'2.42"	1.72
Pt1142	376968.95	7351155.46	Pt1142-Pt1143	0°00'0.00"	0°30'1.06"	2.04
Pt1143	376968.95	7351157.50	Pt1143-Pt1144	350°03'45.72"	350°33'46.78"	1.86
Pt1144	376968.63	7351159.33	Pt1144-Pt1145	347°06'13.22"	347°36'14.28"	3.43
Pt1145	376967.86	7351162.68	Pt1145-Pt1146	346°56'21.65"	347°26'22.71"	1.97
Pt1146	376967.42	7351164.60	Pt1146-Pt1147	341°45'9.85"	342°15'10.91"	2.74
Pt1147	376966.56	7351167.20	Pt1147-Pt1148	345°59'45.04"	346°29'46.10"	3.13
Pt1148	376965.80	7351170.24	Pt1148-Pt1149	357°37'59.87"	358°08'0.92"	3.02
Pt1149	376965.68	7351173.26	Pt1149-Pt1150	357°37'59.87"	358°08'0.92"	3.46
Pt1150	376965.53	7351176.71	Pt1150-Pt1151	3°07'35.49"	3°37'36.55"	3.27
Pt1151	376965.71	7351179.98	Pt1151-Pt1152	7°16'34.78"	7°46'35.84"	4.13
Pt1152	376966.23	7351184.07	Pt1152-Pt1153	14°07'19.67"	14°37'20.73"	5.43
Pt1153	376967.56	7351189.34	Pt1153-Pt1154	25°29'5.32"	25°59'6.38"	2.51
Pt1154	376968.64	7351191.60	Pt1154-Pt1155	32°54'53.78"	33°24'54.84"	2.53
Pt1155	376970.01	7351193.73	Pt1155-Pt1156	33°59'19.57"	34°29'20.62"	1.69
Pt1156	376970.96	7351195.13	Pt1156-Pt1157	41°31'6.35"	42°01'7.41"	1.54
Pt1157	376971.98	7351196.28	Pt1157-Pt1158	41°31'6.35"	42°01'7.41"	2.43
Pt1158	376973.59	7351198.10	Pt1158-Pt1159	45°00'0.01"	45°30'1.06"	1.79
Pt1159	376974.86	7351199.37	Pt1159-Pt1160	45°00'0.01"	45°30'1.06"	1.79
Pt1160	376976.13	7351200.64	Pt1160-Pt1161	45°00'0.01"	45°30'1.06"	7.19
Pt1161	376981.21	7351205.72	Pt1161-Pt1162	45°00'0.01"	45°30'1.06"	2.02
Pt1162	376982.64	7351207.15	Pt1162-Pt1163	45°00'0.01"	45°30'1.06"	0.97
Pt1163	376983.33	7351207.84	Pt1163-Pt1164	37°23'25.94"	37°53'27.00"	2.05
Pt1164	376984.57	7351209.47	Pt1164-Pt1165	30°01'6.11"	30°31'7.17"	0.89

Pt1165	376985.02	7351210.24	Pt1165-Pt1166	27°10'11.79"	27°40'12.85"	3.93
Pt1166	376986.81	7351213.74	Pt1166-Pt1167	38°13'42.10"	38°43'43.16"	0.83
Pt1167	376987.33	7351214.39	Pt1167-Pt1168	45°39'22.86"	46°09'23.92"	1.10
Pt1168	376988.11	7351215.15	Pt1168-Pt1169	46°27'50.58"	46°57'51.64"	1.49
Pt1169	376989.19	7351216.18	Pt1169-Pt1170	45°38'37.44"	46°08'38.50"	1.91
Pt1170	376990.56	7351217.51	Pt1170-Pt1171	40°43'18.16"	41°13'19.22"	1.28
Pt1171	376991.39	7351218.48	Pt1171-Pt1172	26°49'35.20"	27°19'36.26"	2.79
Pt1172	376992.65	7351220.97	Pt1172-Pt1173	25°53'57.54"	26°23'58.60"	2.88
Pt1173	376993.90	7351223.56	Pt1173-Pt1174	27°24'13.64"	27°54'14.70"	1.89
Pt1174	376994.77	7351225.24	Pt1174-Pt1175	33°58'45.58"	34°28'46.64"	1.30
Pt1175	376995.50	7351226.31	Pt1175-Pt1176	31°35'11.16"	32°05'12.22"	2.85
Pt1176	376996.99	7351228.74	Pt1176-Pt1177	25°15'41.71"	25°45'42.77"	3.24
Pt1177	376998.37	7351231.67	Pt1177-Pt1178	22°15'13.23"	22°45'14.29"	2.78
Pt1178	376999.43	7351234.25	Pt1178-Pt1179	19°02'10.53"	19°32'11.59"	8.18
Pt1179	377002.10	7351241.98	Pt1179-Pt1180	275°05'45.31"	275°35'46.37"	0.20
Pt1180	377001.89	7351242.00	Pt1180-Pt1181	4°35'30.10"	5°05'31.16"	3.83
Pt1181	377002.20	7351245.82	Pt1181-Pt1182	352°49'14.17"	353°19'15.23"	0.61
Pt1182	377002.12	7351246.43	Pt1182-Pt1183	351°50'39.15"	352°20'40.21"	2.68
Pt1183	377001.74	7351249.08	Pt1183-Pt1184	354°02'12.92"	354°32'13.98"	3.50
Pt1184	377001.38	7351252.57	Pt1184-Pt1185	42°48'49.32"	43°18'50.38"	1.84
Pt1185	377002.63	7351253.92	Pt1185-Pt1186	353°28'45.11"	353°58'46.17"	3.32
Pt1186	377002.26	7351257.22	Pt1186-Pt1187	350°30'34.17"	351°00'35.23"	1.89
Pt1187	377001.94	7351259.08	Pt1187-Pt1188	350°19'40.79"	350°49'41.85"	1.82
Pt1188	377001.64	7351260.88	Pt1188-Pt1189	353°55'40.76"	354°25'41.82"	1.86
Pt1189	377001.44	7351262.72	Pt1189-Pt1190	0°34'54.89"	1°04'55.95"	2.44
Pt1190	377001.47	7351265.16	Pt1190-Pt1191	1°10'26.79"	1°40'27.85"	3.34
Pt1191	377001.53	7351268.50	Pt1191-Pt1192	0°53'47.36"	1°23'48.42"	1.60
Pt1192	377001.56	7351270.10	Pt1192-Pt1193	359°57'15.71"	360°27'16.77"	2.33
Pt1193	377001.56	7351272.43	Pt1193-Pt1194	354°56'58.03"	355°26'59.08"	1.91
Pt1194	377001.39	7351274.33	Pt1194-Pt1195	339°57'4.35"	340°27'5.41"	3.38
Pt1195	377000.23	7351277.51	Pt1195-Pt1196	341°21'30.44"	341°51'31.50"	4.40
Pt1196	376998.83	7351281.67	Pt1196-Pt1197	358°20'16.86"	358°50'17.92"	2.75
Pt1197	376998.75	7351284.42	Pt1197-Pt1198	1°50'32.58"	2°20'33.63"	5.47
Pt1198	376998.92	7351289.88	Pt1198-Pt1199	1°46'56.67"	2°16'57.73"	2.00
Pt1199	376998.98	7351291.88	Pt1199-Pt1200	351°59'26.63"	352°29'27.68"	4.00
Pt1200	376998.43	7351295.84	Pt1200-Pt1201	345°11'5.98"	345°41'7.04"	6.42
Pt1201	376996.79	7351302.04	Pt1201-Pt1202	344°12'23.73"	344°42'24.79"	10.33
Pt1202	376993.97	7351311.99	Pt1202-Pt1203	345°07'40.04"	345°37'41.10"	4.55
Pt1203	376992.81	7351316.38	Pt1203-Pt1204	351°24'23.68"	351°54'24.74"	3.26
Pt1204	376992.32	7351319.61	Pt1204-Pt1205	356°56'47.70"	357°26'48.76"	5.27
Pt1205	376992.04	7351324.87	Pt1205-Pt1206	1°48'56.51"	2°18'57.57"	5.06
Pt1206	376992.20	7351329.93	Pt1206-Pt1207	6°06'45.77"	6°36'46.82"	3.40
Pt1207	376992.56	7351333.31	Pt1207-Pt1208	12°13'55.17"	12°43'56.23"	4.11



Pt1208	376993.43	7351337.32	Pt1208-Pt1209	21°35'31.58"	22°05'32.64"	3.76
Pt1209	376994.81	7351340.82	Pt1209-Pt1210	32°28'2.98"	32°58'4.04"	2.69
Pt1210	376996.26	7351343.09	Pt1210-Pt1211	42°42'27.10"	43°12'28.16"	2.35
Pt1211	376997.85	7351344.81	Pt1211-Pt1212	58°49'39.10"	59°19'40.16"	4.55
Pt1212	377001.74	7351347.17	Pt1212-Pt1213	73°56'45.47"	74°26'46.53"	1.40
Pt1213	377003.08	7351347.55	Pt1213-Pt1214	104°03'57.55"	104°33'58.61"	5.32
Pt1214	377008.24	7351346.26	Pt1214-Pt1215	119°20'31.20"	119°50'32.26"	2.55
Pt1215	377010.46	7351345.01	Pt1215-Pt1216	91°06'29.71"	91°36'30.77"	2.06
Pt1216	377012.52	7351344.97	Pt1216-Pt1217	90°35'28.86"	91°05'29.92"	1.64
Pt1217	377014.17	7351344.96	Pt1217-Pt1218	0°35'28.86"	1°05'29.92"	0.02
Pt1218	377014.17	7351344.98	Pt1218-Pt1219	94°47'54.28"	95°17'55.34"	9.29
Pt1219	377023.43	7351344.20	Pt1219-Pt1220	107°13'7.93"	107°43'8.99"	3.72
Pt1220	377026.98	7351343.10	Pt1220-Pt1221	101°41'43.97"	102°11'45.03"	3.05
Pt1221	377029.97	7351342.48	Pt1221-Pt1222	75°13'46.14"	75°43'47.20"	3.31
Pt1222	377033.17	7351343.32	Pt1222-Pt1223	74°18'19.56"	74°48'20.62"	3.20
Pt1223	377036.26	7351344.19	Pt1223-Pt1224	92°59'39.12"	93°29'40.18"	3.74
Pt1224	377039.99	7351343.99	Pt1224-Pt1225	359°57'58.31"	360°27'59.37"	0.54
Pt1225	377039.99	7351344.53	Pt1225-Pt1226	52°23'47.37"	52°53'48.42"	3.00
Pt1226	377042.37	7351346.37	Pt1226-Pt1227	59°02'4.41"	59°32'5.47"	4.22
Pt1227	377045.99	7351348.54	Pt1227-Pt1228	38°45'35.41"	39°15'36.47"	5.10
Pt1228	377049.19	7351352.52	Pt1228-Pt1229	20°50'56.96"	21°20'58.02"	2.96
Pt1229	377050.24	7351355.29	Pt1229-Pt1230	3°38'4.37"	4°08'5.43"	3.63
Pt1230	377050.47	7351358.91	Pt1230-Pt1231	358°12'7.38"	358°42'8.44"	1.56
Pt1231	377050.42	7351360.47	Pt1231-Pt1232	11°55'40.92"	12°25'41.98"	3.92
Pt1232	377051.23	7351364.31	Pt1232-Pt1233	12°23'29.98"	12°53'31.04"	4.08
Pt1233	377052.11	7351368.30	Pt1233-Pt1234	347°21'16.42"	347°51'17.48"	3.83
Pt1234	377051.27	7351372.04	Pt1234-Pt1235	352°33'19.30"	353°03'20.35"	5.29
Pt1235	377050.59	7351377.28	Pt1235-Pt1236	3°11'14.82"	3°41'15.88"	4.26
Pt1236	377050.82	7351381.53	Pt1236-Pt1237	21°05'57.44"	21°35'58.50"	2.43
Pt1237	377051.70	7351383.80	Pt1237-Pt1238	357°59'14.53"	358°29'15.59"	8.04
Pt1238	377051.41	7351391.84	Pt1238-Pt1239	359°26'59.92"	359°57'0.98"	6.69
Pt1239	377051.35	7351398.53	Pt1239-Pt1240	1°20'3.14"	1°50'4.20"	4.34
Pt1240	377051.45	7351402.86	Pt1240-Pt1241	358°08'38.86"	358°38'39.92"	3.54
Pt1241	377051.34	7351406.40	Pt1241-Pt1242	334°00'32.06"	334°30'33.12"	4.38
Pt1242	377049.42	7351410.34	Pt1242-Pt1243	349°56'51.95"	350°26'53.01"	5.48
Pt1243	377048.46	7351415.73	Pt1243-Pt1244	334°15'8.68"	334°45'9.74"	6.85
Pt1244	377045.49	7351421.90	Pt1244-Pt1245	325°50'7.13"	326°20'8.19"	11.61
Pt1245	377038.97	7351431.50	Pt1245-Pt1246	323°10'42.59"	323°40'43.65"	18.16
Pt1246	377028.08	7351446.04	Pt1246-Pt1247	342°23'55.69"	342°53'56.75"	7.13
Pt1247	377025.93	7351452.84	Pt1247-Pt1248	356°47'44.60"	357°17'45.66"	14.13
Pt1248	377025.14	7351466.94	Pt1248-Pt1249	26°28'1.86"	26°58'2.91"	16.11
Pt1249	377032.32	7351481.36	Pt1249-Pt1250	37°17'40.19"	37°47'41.25"	16.19
Pt1250	377042.13	7351494.24	Pt1250-Pt1251	41°57'28.01"	42°27'29.07"	5.40

Pt1251	377045.74	7351498.26	Pt1251-Pt1252	47°15'44.58"	47°45'45.64"	9.06
Pt1252	377052.39	7351504.41	Pt1252-Pt1253	29°09'5.16"	29°39'6.22"	17.72
Pt1253	377061.03	7351519.88	Pt1253-Pt1254	27°05'6.52"	27°35'7.58"	4.14
Pt1254	377062.91	7351523.57	Pt1254-Pt1255	5°21'9.94"	5°51'11.00"	23.16
Pt1255	377065.07	7351546.63	Pt1255-Pt1256	13°17'2.14"	13°47'3.20"	13.29
Pt1256	377068.13	7351559.56	Pt1256-Pt1257	23°12'57.17"	23°42'58.23"	22.26
Pt1257	377076.90	7351580.02	Pt1257-Pt1258	16°12'12.17"	16°42'13.23"	13.06
Pt1258	377080.55	7351592.57	Pt1258-Pt1259	349°26'33.76"	349°56'34.82"	16.63
Pt1259	377077.50	7351608.92	Pt1259-Pt1260	332°38'43.83"	333°08'44.89"	13.84
Pt1260	377071.14	7351621.21	Pt1260-Pt1261	327°02'0.75"	327°32'1.81"	20.51
Pt1261	377059.98	7351638.41	Pt1261-Pt1262	327°24'16.65"	327°54'17.71"	14.83
Pt1262	377052.00	7351650.90	Pt1262-Pt1263	334°45'33.35"	335°15'34.41"	17.85
Pt1263	377044.38	7351667.05	Pt1263-Pt1264	342°25'46.02"	342°55'47.08"	29.31
Pt1264	377035.54	7351694.99	Pt1264-Pt1265	341°53'32.66"	342°23'33.71"	3.56
Pt1265	377034.43	7351698.38	Pt1265-Pt1266	342°26'46.99"	342°56'48.04"	4.07
Pt1266	377033.20	7351702.25	Pt1266-Pt1267	327°57'59.88"	328°28'0.94"	3.61
Pt1267	377031.29	7351705.31	Pt1267-Pt1268	0°00'0.00"	0°30'1.06"	2.75
Pt1268	377031.29	7351708.06	Pt1268-Pt1269	0°00'0.00"	0°30'1.06"	2.29
Pt1269	377031.29	7351710.36	Pt1269-Pt1270	26°08'56.86"	26°38'57.92"	3.02
Pt1270	377032.62	7351713.07	Pt1270-Pt1271	31°26'58.72"	31°56'59.77"	3.02
Pt1271	377034.20	7351715.65	Pt1271-Pt1272	57°10'9.00"	57°40'10.06"	3.95
Pt1272	377037.52	7351717.79	Pt1272-Pt1273	74°13'11.34"	74°43'12.40"	4.14
Pt1273	377041.51	7351718.92	Pt1273-Pt1274	88°27'3.90"	88°57'4.95"	4.66
Pt1274	377046.17	7351719.04	Pt1274-Pt1275	100°44'41.28"	101°14'42.34"	4.85
Pt1275	377050.93	7351718.14	Pt1275-Pt1276	78°54'6.82"	79°24'7.88"	4.81
Pt1276	377055.65	7351719.06	Pt1276-Pt1277	79°23'14.23"	79°53'15.29"	5.22
Pt1277	377060.78	7351720.03	Pt1277-Pt1278	77°29'12.37"	77°59'13.42"	2.18
Pt1278	377062.91	7351720.50	Pt1278-Pt1279	77°51'25.14"	78°21'26.20"	4.25
Pt1279	377067.06	7351721.39	Pt1279-Pt1280	79°07'9.40"	79°37'10.46"	3.06
Pt1280	377070.06	7351721.97	Pt1280-Pt1281	82°31'59.26"	83°02'0.32"	3.57
Pt1281	377073.60	7351722.43	Pt1281-Pt1282	89°59'18.60"	90°29'19.66"	1.99
Pt1282	377075.59	7351722.43	Pt1282-Pt1283	90°01'59.45"	90°32'0.51"	2.40
Pt1283	377077.99	7351722.43	Pt1283-Pt1284	75°54'32.66"	76°24'33.72"	3.82
Pt1284	377081.70	7351723.36	Pt1284-Pt1285	73°05'4.28"	73°35'5.34"	1.87
Pt1285	377083.49	7351723.91	Pt1285-Pt1286	77°46'41.44"	78°16'42.50"	1.43
Pt1286	377084.88	7351724.21	Pt1286-Pt1287	101°45'41.20"	102°15'42.26"	3.11
Pt1287	377087.92	7351723.57	Pt1287-Pt1288	115°15'56.22"	115°45'57.28"	2.31
Pt1288	377090.01	7351722.59	Pt1288-Pt1289	130°42'18.12"	131°12'19.18"	1.64
Pt1289	377091.26	7351721.52	Pt1289-Pt1290	150°49'33.22"	151°19'34.28"	2.56
Pt1290	377092.50	7351719.28	Pt1290-Pt1291	156°21'22.19"	156°51'23.25"	1.84
Pt1291	377093.24	7351717.60	Pt1291-Pt1292	158°01'36.58"	158°31'37.64"	3.00
Pt1292	377094.36	7351714.82	Pt1292-Pt1293	167°54'14.29"	168°24'15.35"	3.82
Pt1293	377095.16	7351711.09	Pt1293-Pt1294	150°30'16.83"	151°00'17.89"	3.46

Pt1294	377096.86	7351708.08	Pt1294-Pt1295	150°30'16.83"	151°00'17.89"	2.74
Pt1295	377098.21	7351705.69	Pt1295-Pt1296	139°15'51.31"	139°45'52.36"	2.22
Pt1296	377099.66	7351704.01	Pt1296-Pt1297	128°03'32.82"	128°33'33.88"	3.10
Pt1297	377102.11	7351702.09	Pt1297-Pt1298	110°48'17.39"	111°18'18.45"	1.86
Pt1298	377103.84	7351701.44	Pt1298-Pt1299	110°26'9.34"	110°56'10.40"	1.49
Pt1299	377105.24	7351700.92	Pt1299-Pt1300	110°16'55.54"	110°46'56.60"	1.36
Pt1300	377106.52	7351700.44	Pt1300-Pt1301	110°25'31.83"	110°55'32.89"	2.25
Pt1301	377108.63	7351699.66	Pt1301-Pt1302	111°58'28.94"	112°28'30.00"	1.89
Pt1302	377110.38	7351698.95	Pt1302-Pt1303	111°56'58.83"	112°26'59.89"	2.00
Pt1303	377112.23	7351698.21	Pt1303-Pt1304	109°27'50.09"	109°57'51.15"	0.83
Pt1304	377113.02	7351697.93	Pt1304-Pt1305	76°25'34.16"	76°55'35.21"	2.20
Pt1305	377115.15	7351698.44	Pt1305-Pt1306	64°14'54.66"	64°44'55.72"	1.86
Pt1306	377116.83	7351699.25	Pt1306-Pt1307	69°22'48.33"	69°52'49.38"	0.95
Pt1307	377117.72	7351699.59	Pt1307-Pt1308	86°14'15.89"	86°44'16.95"	0.98
Pt1308	377118.69	7351699.65	Pt1308-Pt1309	98°22'56.45"	98°52'57.51"	1.76
Pt1309	377120.44	7351699.39	Pt1309-Pt1310	75°42'36.84"	76°12'37.90"	1.15
Pt1310	377121.55	7351699.68	Pt1310-Pt1311	72°58'33.88"	73°28'34.94"	0.84
Pt1311	377122.35	7351699.92	Pt1311-Pt1312	68°27'30.54"	68°57'31.59"	2.57
Pt1312	377124.74	7351700.87	Pt1312-Pt1313	66°31'31.65"	67°01'32.71"	1.57
Pt1313	377126.18	7351701.49	Pt1313-Pt1314	66°31'31.65"	67°01'32.71"	3.16
Pt1314	377129.08	7351702.75	Pt1314-Pt1315	66°06'38.09"	66°36'39.15"	2.84
Pt1315	377131.67	7351703.90	Pt1315-Pt1316	66°07'35.77"	66°37'36.83"	2.73
Pt1316	377134.17	7351705.01	Pt1316-Pt1317	66°27'56.48"	66°57'57.53"	1.83
Pt1317	377135.85	7351705.74	Pt1317-Pt1318	66°55'26.65"	67°25'27.71"	1.30
Pt1318	377137.04	7351706.24	Pt1318-Pt1319	74°47'26.70"	75°17'27.75"	1.73
Pt1319	377138.71	7351706.70	Pt1319-Pt1320	88°11'23.88"	88°41'24.94"	1.37
Pt1320	377140.09	7351706.74	Pt1320-Pt1321	99°03'49.41"	99°33'50.47"	3.44
Pt1321	377143.48	7351706.20	Pt1321-Pt1322	107°10'17.38"	107°40'18.44"	2.76
Pt1322	377146.12	7351705.38	Pt1322-Pt1323	111°01'53.71"	111°31'54.77"	3.92
Pt1323	377149.78	7351703.98	Pt1323-Pt1324	117°29'57.56"	117°59'58.62"	2.72
Pt1324	377152.20	7351702.72	Pt1324-Pt1325	123°14'27.52"	123°44'28.58"	1.71
Pt1325	377153.63	7351701.78	Pt1325-Pt1326	132°26'38.01"	132°56'39.07"	2.42
Pt1326	377155.41	7351700.15	Pt1326-Pt1327	138°50'23.17"	139°20'24.23"	1.60
Pt1327	377156.46	7351698.95	Pt1327-Pt1328	138°54'24.40"	139°24'25.46"	1.66
Pt1328	377157.55	7351697.70	Pt1328-Pt1329	138°57'30.93"	139°27'31.99"	1.70
Pt1329	377158.67	7351696.42	Pt1329-Pt1330	140°19'2.14"	140°49'3.20"	2.27
Pt1330	377160.12	7351694.67	Pt1330-Pt1331	136°50'13.86"	137°20'14.92"	1.73
Pt1331	377161.30	7351693.41	Pt1331-Pt1332	140°12'1.06"	140°42'2.12"	3.26
Pt1332	377163.38	7351690.91	Pt1332-Pt1333	126°54'32.45"	127°24'33.50"	2.34
Pt1333	377165.25	7351689.50	Pt1333-Pt1334	126°54'32.45"	127°24'33.50"	1.29
Pt1334	377166.28	7351688.73	Pt1334-Pt1335	120°23'53.84"	120°53'54.90"	1.29
Pt1335	377167.39	7351688.08	Pt1335-Pt1336	116°05'48.57"	116°35'49.63"	1.78
Pt1336	377168.99	7351687.30	Pt1336-Pt1337	112°20'17.95"	112°50'19.01"	2.34

Pt1337	377171.15	7351686.41	Pt1337-Pt1338	116°05'25.63"	116°35'26.69"	1.15
Pt1338	377172.18	7351685.91	Pt1338-Pt1339	90°00'0.00"	90°30'1.06"	0.92
Pt1339	377173.10	7351685.91	Pt1339-Pt1340	101°15'50.24"	101°45'51.30"	2.07
Pt1340	377175.13	7351685.50	Pt1340-Pt1341	103°21'43.57"	103°51'44.63"	2.32
Pt1341	377177.39	7351684.96	Pt1341-Pt1342	107°41'49.33"	108°11'50.39"	1.06
Pt1342	377178.40	7351684.64	Pt1342-Pt1343	108°03'42.26"	108°33'43.31"	2.79
Pt1343	377181.05	7351683.78	Pt1343-Pt1344	106°56'29.42"	107°26'30.48"	1.76
Pt1344	377182.74	7351683.26	Pt1344-Pt1345	105°49'37.21"	106°19'38.27"	1.23
Pt1345	377183.92	7351682.93	Pt1345-Pt1346	100°13'16.15"	100°43'17.20"	1.25
Pt1346	377185.15	7351682.71	Pt1346-Pt1347	92°34'24.67"	93°04'25.72"	0.53
Pt1347	377185.68	7351682.68	Pt1347-Pt1348	89°51'37.91"	90°21'38.97"	1.24
Pt1348	377186.91	7351682.69	Pt1348-Pt1349	85°22'10.93"	85°52'11.98"	1.48
Pt1349	377188.39	7351682.81	Pt1349-Pt1350	93°12'43.02"	93°42'44.07"	1.12
Pt1350	377189.50	7351682.74	Pt1350-Pt1351	93°12'43.02"	93°42'44.07"	2.33
Pt1351	377191.83	7351682.61	Pt1351-Pt1352	99°23'34.73"	99°53'35.79"	4.06
Pt1352	377195.83	7351681.95	Pt1352-Pt1353	103°09'5.49"	103°39'6.54"	1.49
Pt1353	377197.29	7351681.61	Pt1353-Pt1354	104°37'11.06"	105°07'12.12"	1.93
Pt1354	377199.15	7351681.12	Pt1354-Pt1355	106°21'35.57"	106°51'36.63"	2.04
Pt1355	377201.11	7351680.55	Pt1355-Pt1356	123°59'7.93"	124°29'8.98"	1.58
Pt1356	377202.42	7351679.66	Pt1356-Pt1357	112°20'6.09"	112°50'7.14"	2.50
Pt1357	377204.74	7351678.71	Pt1357-Pt1358	90°00'0.00"	90°30'1.06"	2.38
Pt1358	377207.12	7351678.71	Pt1358-Pt1359	122°49'43.00"	123°19'44.06"	2.52
Pt1359	377209.24	7351677.35	Pt1359-Pt1360	122°49'43.00"	123°19'44.06"	1.37
Pt1360	377210.39	7351676.60	Pt1360-Pt1361	135°23'22.49"	135°53'23.55"	0.49
Pt1361	377210.73	7351676.26	Pt1361-Pt1362	189°24'31.46"	189°54'32.52"	0.95
Pt1362	377210.58	7351675.31	Pt1362-Pt1363	142°54'57.57"	143°24'58.63"	0.88
Pt1363	377211.11	7351674.62	Pt1363-Pt1364	139°49'59.74"	140°20'0.80"	0.52
Pt1364	377211.44	7351674.22	Pt1364-Pt1365	121°54'47.85"	122°24'48.91"	1.40
Pt1365	377212.62	7351673.48	Pt1365-Pt1366	110°49'40.69"	111°19'41.75"	0.84
Pt1366	377213.41	7351673.18	Pt1366-Pt1367	109°31'32.43"	110°01'33.49"	1.97
Pt1367	377215.27	7351672.52	Pt1367-Pt1368	110°14'57.37"	110°44'58.43"	2.48
Pt1368	377217.60	7351671.66	Pt1368-Pt1369	112°57'16.08"	113°27'17.14"	1.58
Pt1369	377219.06	7351671.05	Pt1369-Pt1370	130°51'18.25"	131°21'19.30"	41.27
Pt1370	377250.28	7351644.05	Pt1370-Pt1371	130°36'59.78"	131°07'0.84"	3.00
Pt1371	377252.55	7351642.09	Pt1371-Pt1372	130°36'59.78"	131°07'0.84"	5.36
Pt1372	377256.63	7351638.60	Pt1372-Pt1373	130°26'52.68"	130°56'53.74"	5.80
Pt1373	377261.04	7351634.84	Pt1373-Pt1374	130°11'23.11"	130°41'24.16"	4.55
Pt1374	377264.52	7351631.90	Pt1374-Pt1375	129°55'15.28"	130°25'16.34"	3.14
Pt1375	377266.92	7351629.89	Pt1375-Pt1376	128°39'57.99"	129°09'59.05"	3.54
Pt1376	377269.68	7351627.68	Pt1376-Pt1377	113°53'4.25"	114°23'5.31"	2.36
Pt1377	377271.84	7351626.73	Pt1377-Pt1378	113°04'33.38"	113°34'34.44"	1.63
Pt1378	377273.34	7351626.09	Pt1378-Pt1379	123°11'28.87"	123°41'29.93"	0.69
Pt1379	377273.92	7351625.71	Pt1379-Pt1380	166°19'30.07"	166°49'31.13"	1.10

Pt1380	377274.18	7351624.64	Pt1380-Pt1381	151°51'53.08"	152°21'54.14"	1.13
Pt1381	377274.71	7351623.64	Pt1381-Pt1382	121°42'51.87"	122°12'52.93"	1.74
Pt1382	377276.20	7351622.73	Pt1382-Pt1383	123°02'9.07"	123°32'10.13"	2.28
Pt1383	377278.11	7351621.48	Pt1383-Pt1384	90°00'0.00"	90°30'1.06"	2.05
Pt1384	377280.16	7351621.48	Pt1384-Pt1385	111°31'23.43"	112°01'24.49"	3.89
Pt1385	377283.78	7351620.05	Pt1385-Pt1386	119°48'52.51"	120°18'53.57"	3.67
Pt1386	377286.96	7351618.23	Pt1386-Pt1387	103°09'22.24"	103°39'23.30"	2.60
Pt1387	377289.50	7351617.63	Pt1387-Pt1388	97°09'35.50"	97°39'36.55"	2.40
Pt1388	377291.88	7351617.33	Pt1388-Pt1389	116°53'17.93"	117°23'18.99"	1.92
Pt1389	377293.59	7351616.47	Pt1389-Pt1390	116°49'52.08"	117°19'53.14"	2.41
Pt1390	377295.74	7351615.38	Pt1390-Pt1391	93°33'29.13"	94°03'30.19"	2.89
Pt1391	377298.63	7351615.20	Pt1391-Pt1392	89°50'46.80"	90°20'47.85"	3.06
Pt1392	377301.69	7351615.21	Pt1392-Pt1393	112°05'58.33"	112°35'59.39"	1.70
Pt1393	377303.27	7351614.57	Pt1393-Pt1394	102°48'9.60"	103°18'10.66"	1.55
Pt1394	377304.78	7351614.22	Pt1394-Pt1395	92°27'45.12"	92°57'46.18"	1.64
Pt1395	377306.42	7351614.15	Pt1395-Pt1396	89°22'7.15"	89°52'8.21"	2.34
Pt1396	377308.76	7351614.18	Pt1396-Pt1397	79°26'51.77"	79°56'52.83"	2.10
Pt1397	377310.82	7351614.56	Pt1397-Pt1398	77°36'13.10"	78°06'14.16"	6.03
Pt1398	377316.71	7351615.86	Pt1398-Pt1399	76°17'19.06"	76°47'20.12"	5.66
Pt1399	377322.21	7351617.20	Pt1399-Pt1400	76°23'23.50"	76°53'24.55"	4.99
Pt1400	377327.06	7351618.37	Pt1400-Pt1401	77°50'39.21"	78°20'40.27"	5.38
Pt1401	377332.32	7351619.51	Pt1401-Pt1402	81°04'59.33"	81°35'0.39"	6.53
Pt1402	377338.77	7351620.52	Pt1402-Pt1403	90°16'52.41"	90°46'53.47"	1.87
Pt1403	377340.64	7351620.51	Pt1403-Pt1404	95°33'38.78"	96°03'39.84"	5.41
Pt1404	377346.03	7351619.99	Pt1404-Pt1405	97°46'41.10"	98°16'42.16"	4.33
Pt1405	377350.32	7351619.40	Pt1405-Pt1406	101°00'41.49"	101°30'42.54"	8.22
Pt1406	377358.38	7351617.83	Pt1406-Pt1407	103°27'10.57"	103°57'11.62"	2.95
Pt1407	377361.25	7351617.14	Pt1407-Pt1408	105°40'59.65"	106°11'0.71"	3.67
Pt1408	377364.79	7351616.15	Pt1408-Pt1409	109°30'9.41"	110°00'10.47"	5.20
Pt1409	377369.69	7351614.42	Pt1409-Pt1410	113°33'17.35"	114°03'18.41"	5.30
Pt1410	377374.54	7351612.30	Pt1410-Pt1411	115°48'13.67"	116°18'14.72"	2.53
Pt1411	377376.82	7351611.20	Pt1411-Pt1412	116°54'3.09"	117°24'4.15"	6.78
Pt1412	377382.86	7351608.13	Pt1412-Pt1413	135°14'59.65"	135°45'0.71"	2.33
Pt1413	377384.50	7351606.48	Pt1413-Pt1414	154°17'23.26"	154°47'24.32"	1.68
Pt1414	377385.23	7351604.97	Pt1414-Pt1415	162°44'26.17"	163°14'27.23"	2.87
Pt1415	377386.08	7351602.23	Pt1415-Pt1416	161°49'38.02"	162°19'39.08"	2.91
Pt1416	377386.99	7351599.47	Pt1416-Pt1417	153°24'14.33"	153°54'15.39"	2.40
Pt1417	377388.06	7351597.32	Pt1417-Pt1418	175°25'54.70"	175°55'55.76"	2.19
Pt1418	377388.24	7351595.14	Pt1418-Pt1419	147°46'26.20"	148°16'27.25"	3.21
Pt1419	377389.95	7351592.42	Pt1419-Pt1420	166°01'23.15"	166°31'24.21"	3.44
Pt1420	377390.78	7351589.08	Pt1420-Pt1421	163°05'21.02"	163°35'22.08"	4.28
Pt1421	377392.03	7351584.98	Pt1421-Pt1422	180°00'0.00"	180°30'1.06"	3.54
Pt1422	377392.03	7351581.45	Pt1422-Pt1423	175°30'39.02"	176°00'40.08"	2.81

Pt1423	377392.25	7351578.65	Pt1423-Pt1424	177°40'57.61"	178°10'58.67"	3.02
Pt1424	377392.37	7351575.63	Pt1424-Pt1425	179°47'54.97"	180°17'56.02"	4.42
Pt1425	377392.38	7351571.21	Pt1425-Pt1426	166°11'32.68"	166°41'33.74"	2.85
Pt1426	377393.06	7351568.44	Pt1426-Pt1427	149°28'3.96"	149°58'5.02"	3.64
Pt1427	377394.91	7351565.31	Pt1427-Pt1428	130°01'7.45"	130°31'8.51"	6.05
Pt1428	377399.54	7351561.42	Pt1428-Pt1429	112°53'40.44"	113°23'41.50"	2.54
Pt1429	377401.89	7351560.43	Pt1429-Pt1430	92°27'55.23"	92°57'56.28"	3.11
Pt1430	377404.99	7351560.29	Pt1430-Pt1431	62°18'28.41"	62°48'29.46"	3.75
Pt1431	377408.31	7351562.04	Pt1431-Pt1432	84°32'26.69"	85°02'27.75"	1.91
Pt1432	377410.21	7351562.22	Pt1432-Pt1433	76°14'49.53"	76°44'50.59"	3.72
Pt1433	377413.82	7351563.10	Pt1433-Pt1434	60°58'35.96"	61°28'37.02"	6.15
Pt1434	377419.20	7351566.09	Pt1434-Pt1435	52°38'57.75"	53°08'58.81"	9.76
Pt1435	377426.96	7351572.00	Pt1435-Pt1436	49°22'17.03"	49°52'18.09"	3.75
Pt1436	377429.81	7351574.45	Pt1436-Pt1437	47°41'7.66"	48°11'8.72"	11.93
Pt1437	377438.63	7351582.48	Pt1437-Pt1438	49°58'44.95"	50°28'46.01"	3.77
Pt1438	377441.51	7351584.90	Pt1438-Pt1439	64°10'50.27"	64°40'51.33"	2.87
Pt1439	377444.10	7351586.15	Pt1439-Pt1440	60°50'19.23"	61°20'20.28"	5.24
Pt1440	377448.67	7351588.71	Pt1440-Pt1441	44°54'54.03"	45°24'55.09"	2.04
Pt1441	377450.11	7351590.15	Pt1441-Pt1442	44°22'25.69"	44°52'26.75"	2.98
Pt1442	377452.20	7351592.28	Pt1442-Pt1443	53°51'39.77"	54°21'40.83"	4.21
Pt1443	377455.60	7351594.76	Pt1443-Pt1444	54°57'37.55"	55°27'38.61"	2.18
Pt1444	377457.38	7351596.01	Pt1444-Pt1445	47°33'45.24"	48°03'46.30"	2.50
Pt1445	377459.22	7351597.70	Pt1445-Pt1446	6°52'18.97"	7°22'20.03"	2.04
Pt1446	377459.47	7351599.72	Pt1446-Pt1447	47°08'54.19"	47°38'55.25"	3.93
Pt1447	377462.35	7351602.39	Pt1447-Pt1448	48°26'47.38"	48°56'48.44"	3.17
Pt1448	377464.72	7351604.49	Pt1448-Pt1449	50°17'46.05"	50°47'47.11"	3.82
Pt1449	377467.66	7351606.93	Pt1449-Pt1450	40°12'16.86"	40°42'17.92"	3.64
Pt1450	377470.01	7351609.72	Pt1450-Pt1451	31°54'58.77"	32°24'59.83"	2.75
Pt1451	377471.46	7351612.05	Pt1451-Pt1452	33°10'18.93"	33°40'19.99"	5.75
Pt1452	377474.61	7351616.87	Pt1452-Pt1453	40°41'34.19"	41°11'35.25"	4.81
Pt1453	377477.75	7351620.51	Pt1453-Pt1454	44°00'14.09"	44°30'15.15"	2.52
Pt1454	377479.50	7351622.33	Pt1454-Pt1455	45°03'54.78"	45°33'55.84"	4.31
Pt1455	377482.55	7351625.37	Pt1455-Pt1456	46°38'9.08"	47°08'10.14"	4.65
Pt1456	377485.93	7351628.57	Pt1456-Pt1457	48°50'48.22"	49°20'49.27"	2.51
Pt1457	377487.82	7351630.22	Pt1457-Pt1458	50°55'50.77"	51°25'51.83"	4.31
Pt1458	377491.17	7351632.93	Pt1458-Pt1459	53°24'21.36"	53°54'22.42"	4.56
Pt1459	377494.82	7351635.65	Pt1459-Pt1460	53°20'16.33"	53°50'17.39"	3.96
Pt1460	377498.00	7351638.01	Pt1460-Pt1461	54°12'11.40"	54°42'12.45"	2.25
Pt1461	377499.83	7351639.33	Pt1461-Pt1462	50°16'32.28"	50°46'33.34"	2.36
Pt1462	377501.64	7351640.84	Pt1462-Pt1463	44°48'25.28"	45°18'26.33"	4.11
Pt1463	377504.54	7351643.75	Pt1463-Pt1464	44°48'33.28"	45°18'34.34"	2.23
Pt1464	377506.11	7351645.33	Pt1464-Pt1465	46°09'42.56"	46°39'43.62"	2.32
Pt1465	377507.78	7351646.94	Pt1465-Pt1466	58°44'24.52"	59°14'25.58"	6.35

Pt1466	377513.21	7351650.24	Pt1466-Pt1467	63°25'10.17"	63°55'11.23"	2.68
Pt1467	377515.61	7351651.44	Pt1467-Pt1468	68°38'4.53"	69°08'5.59"	5.06
Pt1468	377520.32	7351653.28	Pt1468-Pt1469	76°11'27.58"	76°41'28.64"	3.72
Pt1469	377523.94	7351654.17	Pt1469-Pt1470	82°31'22.12"	83°01'23.18"	5.77
Pt1470	377529.66	7351654.92	Pt1470-Pt1471	77°00'7.65"	77°30'8.71"	6.30
Pt1471	377535.80	7351656.34	Pt1471-Pt1472	77°00'7.65"	77°30'8.71"	3.62
Pt1472	377539.33	7351657.15	Pt1472-Pt1473	65°17'22.19"	65°47'23.25"	3.07
Pt1473	377542.12	7351658.44	Pt1473-Pt1474	64°29'4.75"	64°59'5.81"	1.69
Pt1474	377543.65	7351659.17	Pt1474-Pt1475	76°50'3.57"	77°20'4.63"	2.52
Pt1475	377546.11	7351659.74	Pt1475-Pt1476	86°57'55.73"	87°27'56.79"	3.64
Pt1476	377549.74	7351659.93	Pt1476-Pt1477	92°26'18.56"	92°56'19.62"	4.71
Pt1477	377554.45	7351659.73	Pt1477-Pt1478	96°24'52.44"	96°54'53.50"	3.54
Pt1478	377557.96	7351659.34	Pt1478-Pt1479	99°16'26.71"	99°46'27.77"	10.71
Pt1479	377568.53	7351657.61	Pt1479-Pt1480	97°48'39.51"	98°18'40.57"	6.95
Pt1480	377575.42	7351656.67	Pt1480-Pt1481	93°14'2.25"	93°44'3.31"	5.17
Pt1481	377580.58	7351656.37	Pt1481-Pt1482	92°34'35.96"	93°04'37.02"	6.37
Pt1482	377586.94	7351656.09	Pt1482-Pt1483	65°31'30.53"	66°01'31.59"	4.23
Pt1483	377590.80	7351657.84	Pt1483-Pt1484	65°31'30.53"	66°01'31.59"	6.94
Pt1484	377597.11	7351660.72	Pt1484-Pt1485	65°31'30.53"	66°01'31.59"	9.17
Pt1485	377605.46	7351664.52	Pt1485-Pt1486	62°44'0.89"	63°14'1.95"	8.05
Pt1486	377612.61	7351668.20	Pt1486-Pt1487	52°18'37.44"	52°48'38.50"	4.65
Pt1487	377616.29	7351671.05	Pt1487-Pt1488	44°23'37.49"	44°53'38.55"	5.47
Pt1488	377620.12	7351674.96	Pt1488-Pt1489	52°36'24.43"	53°06'25.49"	4.12
Pt1489	377623.39	7351677.46	Pt1489-Pt1490	59°33'35.63"	60°03'36.69"	10.17
Pt1490	377632.16	7351682.61	Pt1490-Pt1491	42°23'14.83"	42°53'15.89"	4.53
Pt1491	377635.21	7351685.95	Pt1491-Pt1492	42°23'14.83"	42°53'15.89"	8.55
Pt1492	377640.97	7351692.27	Pt1492-Pt1493	36°10'45.63"	36°40'46.69"	4.64
Pt1493	377643.71	7351696.01	Pt1493-Pt1494	27°22'45.97"	27°52'47.03"	8.61
Pt1494	377647.67	7351703.66	Pt1494-Pt1495	26°29'42.17"	26°59'43.23"	6.48
Pt1495	377650.56	7351709.46	Pt1495-Pt1496	26°43'19.44"	27°13'20.49"	4.67
Pt1496	377652.66	7351713.63	Pt1496-Pt1497	30°02'27.06"	30°32'28.12"	4.07
Pt1497	377654.70	7351717.15	Pt1497-Pt1498	38°56'59.96"	39°27'1.02"	11.50
Pt1498	377661.93	7351726.09	Pt1498-Pt1499	51°47'59.81"	52°18'0.87"	13.28
Pt1499	377672.36	7351734.31	Pt1499-Pt1500	52°44'26.48"	53°14'27.53"	8.17
Pt1500	377678.87	7351739.25	Pt1500-Pt1501	48°46'22.63"	49°16'23.68"	7.90
Pt1501	377684.81	7351744.46	Pt1501-Pt1502	57°01'51.94"	57°31'53.00"	10.72
Pt1502	377693.81	7351750.29	Pt1502-Pt1503	60°05'8.37"	60°35'9.43"	14.47
Pt1503	377706.35	7351757.51	Pt1503-Pt1504	66°34'33.28"	67°04'34.34"	9.77
Pt1504	377715.32	7351761.40	Pt1504-Pt1505	74°32'33.34"	75°02'34.40"	19.27
Pt1505	377733.88	7351766.53	Pt1505-Pt1506	73°57'45.62"	74°27'46.68"	14.36
Pt1506	377747.68	7351770.50	Pt1506-Pt1507	71°46'59.77"	72°17'0.83"	5.19
Pt1507	377752.61	7351772.12	Pt1507-Pt1508	52°02'54.83"	52°32'55.89"	3.30
Pt1508	377755.21	7351774.15	Pt1508-Pt1509	39°46'39.01"	40°16'40.06"	3.27

Pt1509	377757.30	7351776.66	Pt1509-Pt1510	37°07'23.09"	37°37'24.14"	2.95
Pt1510	377759.09	7351779.01	Pt1510-Pt1511	43°41'47.05"	44°11'48.11"	3.86
Pt1511	377761.75	7351781.80	Pt1511-Pt1512	79°45'18.82"	80°15'19.88"	2.41
Pt1512	377764.13	7351782.23	Pt1512-Pt1513	35°14'41.43"	35°44'42.48"	2.86
Pt1513	377765.78	7351784.57	Pt1513-Pt1514	35°14'41.43"	35°44'42.48"	2.69
Pt1514	377767.33	7351786.77	Pt1514-Pt1515	30°07'5.75"	30°37'6.81"	3.84
Pt1515	377769.26	7351790.10	Pt1515-Pt1516	21°08'41.49"	21°38'42.55"	4.86
Pt1516	377771.01	7351794.63	Pt1516-Pt1517	12°46'47.68"	13°16'48.74"	4.50
Pt1517	377772.01	7351799.02	Pt1517-Pt1518	9°19'22.45"	9°49'23.51"	1.96
Pt1518	377772.33	7351800.95	Pt1518-Pt1519	6°21'8.54"	6°51'9.60"	6.34
Pt1519	377773.03	7351807.25	Pt1519-Pt1520	1°23'21.22"	1°53'22.27"	3.63
Pt1520	377773.12	7351810.88	Pt1520-Pt1521	356°02'5.19"	356°32'6.25"	5.28
Pt1521	377772.75	7351816.15	Pt1521-Pt1522	348°03'30.71"	348°33'31.76"	5.24
Pt1522	377771.67	7351821.27	Pt1522-Pt1523	342°21'12.95"	342°51'14.01"	3.69
Pt1523	377770.55	7351824.79	Pt1523-Pt1524	325°45'8.41"	326°15'9.47"	5.07
Pt1524	377767.70	7351828.98	Pt1524-Pt1525	323°06'36.30"	323°36'37.36"	5.09
Pt1525	377764.64	7351833.05	Pt1525-Pt1526	323°52'35.61"	324°22'36.67"	4.03
Pt1526	377762.27	7351836.30	Pt1526-Pt1527	325°48'8.88"	326°18'9.94"	6.70
Pt1527	377758.50	7351841.84	Pt1527-Pt1528	334°00'21.78"	334°30'22.84"	5.21
Pt1528	377756.22	7351846.53	Pt1528-Pt1529	352°18'50.42"	352°48'51.48"	4.29
Pt1529	377755.65	7351850.77	Pt1529-Pt1530	357°59'47.23"	358°29'48.29"	5.90
Pt1530	377755.44	7351856.67	Pt1530-Pt1531	11°27'13.52"	11°57'14.58"	5.40
Pt1531	377756.51	7351861.96	Pt1531-Pt1532	358°27'36.70"	358°57'37.76"	8.10
Pt1532	377756.29	7351870.06	Pt1532-Pt1533	359°23'41.27"	359°53'42.32"	3.49
Pt1533	377756.26	7351873.55	Pt1533-Pt1534	7°55'43.03"	8°25'44.09"	7.37
Pt1534	377757.27	7351880.85	Pt1534-Pt1535	11°58'48.04"	12°28'49.10"	6.61
Pt1535	377758.65	7351887.31	Pt1535-Pt1536	11°59'51.60"	12°29'52.66"	3.15
Pt1536	377759.30	7351890.40	Pt1536-Pt1537	4°22'51.21"	4°52'52.27"	3.98
Pt1537	377759.61	7351894.36	Pt1537-Pt1538	19°38'28.43"	20°08'29.48"	3.66
Pt1538	377760.83	7351897.81	Pt1538-Pt1539	30°17'16.75"	30°47'17.81"	16.59
Pt1539	377769.20	7351912.14	Pt1539-Pt1540	28°08'32.45"	28°38'33.51"	11.49
Pt1540	377774.62	7351922.27	Pt1540-Pt1541	33°57'57.24"	34°27'58.29"	13.11
Pt1541	377781.94	7351933.14	Pt1541-Pt1542	43°57'27.37"	44°27'28.43"	10.81
Pt1542	377789.45	7351940.92	Pt1542-Pt1543	59°21'24.73"	59°51'25.79"	12.01
Pt1543	377799.78	7351947.04	Pt1543-Pt1544	63°47'42.18"	64°17'43.24"	23.67
Pt1544	377821.02	7351957.49	Pt1544-Pt1545	64°35'31.41"	65°05'32.46"	9.13
Pt1545	377829.26	7351961.41	Pt1545-Pt1546	64°14'53.13"	64°44'54.19"	17.18
Pt1546	377844.73	7351968.87	Pt1546-Pt1547	62°22'3.37"	62°52'4.43"	20.54
Pt1547	377862.93	7351978.40	Pt1547-Pt1548	55°57'49.21"	56°27'50.27"	25.73
Pt1548	377884.25	7351992.80	Pt1548-Pt1549	40°00'26.85"	40°30'27.90"	7.69
Pt1549	377889.19	7351998.69	Pt1549-Pt1550	27°23'28.73"	27°53'29.78"	4.84
Pt1550	377891.42	7352002.98	Pt1550-Pt1551	27°40'26.99"	28°10'28.05"	3.92
Pt1551	377893.24	7352006.46	Pt1551-Pt1552	41°23'9.51"	41°53'10.57"	8.30



Pt1552	377898.73	7352012.68	Pt1552-Pt1553	29°15'26.96"	29°45'28.02"	4.44
Pt1553	377900.90	7352016.56	Pt1553-Pt1554	38°36'29.64"	39°06'30.70"	3.01
Pt1554	377902.78	7352018.91	Pt1554-Pt1555	30°41'19.67"	31°11'20.73"	12.59
Pt1555	377909.21	7352029.74	Pt1555-Pt1556	13°45'24.88"	14°15'25.94"	6.62
Pt1556	377910.78	7352036.18	Pt1556-Pt1557	0°40'41.75"	1°10'42.81"	5.96
Pt1557	377910.85	7352042.14	Pt1557-Pt1558	9°45'7.48"	10°15'8.53"	9.42
Pt1558	377912.45	7352051.42	Pt1558-Pt1559	18°45'24.61"	19°15'25.67"	10.38
Pt1559	377915.79	7352061.25	Pt1559-Pt1560	23°42'19.53"	24°12'20.59"	9.56
Pt1560	377919.63	7352070.01	Pt1560-Pt1561	28°08'34.72"	28°38'35.78"	11.64
Pt1561	377925.12	7352080.27	Pt1561-Pt1562	31°20'11.95"	31°50'13.01"	14.36
Pt1562	377932.59	7352092.54	Pt1562-Pt1563	34°48'44.78"	35°18'45.84"	15.07
Pt1563	377941.19	7352104.91	Pt1563-Pt1564	41°36'51.84"	42°06'52.90"	16.55
Pt1564	377952.19	7352117.29	Pt1564-Pt1565	48°04'16.83"	48°34'17.88"	9.23
Pt1565	377959.05	7352123.46	Pt1565-Pt1566	64°52'42.32"	65°22'43.38"	4.40
Pt1566	377963.03	7352125.32	Pt1566-Pt1567	65°09'17.82"	65°39'18.88"	5.73
Pt1567	377968.23	7352127.73	Pt1567-Pt1568	354°24'25.16"	354°54'26.22"	3.96
Pt1568	377967.85	7352131.67	Pt1568-Pt1569	10°11'29.23"	10°41'30.29"	1.97
Pt1569	377968.19	7352133.61	Pt1569-Pt1570	71°51'55.15"	72°21'56.21"	1.72
Pt1570	377969.83	7352134.14	Pt1570-Pt1571	58°28'11.44"	58°58'12.50"	4.59
Pt1571	377973.74	7352136.54	Pt1571-Pt1572	34°06'39.51"	34°36'40.57"	8.21
Pt1572	377978.35	7352143.34	Pt1572-Pt1573	16°11'12.03"	16°41'13.08"	4.83
Pt1573	377979.69	7352147.98	Pt1573-Pt1574	3°15'12.03"	3°45'13.09"	5.17
Pt1574	377979.99	7352153.14	Pt1574-Pt1575	358°23'49.63"	358°53'50.69"	3.27
Pt1575	377979.90	7352156.42	Pt1575-Pt1576	12°40'50.56"	13°10'51.62"	4.14
Pt1576	377980.81	7352160.46	Pt1576-Pt1577	25°33'11.46"	26°03'12.52"	5.17
Pt1577	377983.03	7352165.12	Pt1577-Pt1578	26°45'47.26"	27°15'48.32"	12.46
Pt1578	377988.65	7352176.24	Pt1578-Pt1579	19°57'48.14"	20°27'49.20"	9.18
Pt1579	377991.78	7352184.87	Pt1579-Pt1580	11°52'0.27"	12°22'1.33"	9.09
Pt1580	377993.65	7352193.77	Pt1580-Pt1581	349°57'27.84"	350°27'28.90"	6.06
Pt1581	377992.59	7352199.74	Pt1581-Pt1582	342°43'14.63"	343°13'15.69"	8.84
Pt1582	377989.97	7352208.18	Pt1582-Pt1583	342°13'37.03"	342°43'38.09"	19.09
Pt1583	377984.14	7352226.36	Pt1583-Pt1584	328°53'47.15"	329°23'48.21"	8.44
Pt1584	377979.78	7352233.58	Pt1584-Pt1585	314°48'12.43"	315°18'13.49"	11.42
Pt1585	377971.68	7352241.63	Pt1585-Pt1586	316°02'43.19"	316°32'44.25"	11.80
Pt1586	377963.49	7352250.12	Pt1586-Pt1587	315°06'35.32"	315°36'36.38"	16.32
Pt1587	377951.98	7352261.68	Pt1587-Pt1588	305°55'18.04"	306°25'19.09"	18.12
Pt1588	377937.30	7352272.31	Pt1588-Pt1589	298°47'47.92"	299°17'48.98"	15.47
Pt1589	377923.75	7352279.76	Pt1589-Pt1590	292°46'35.14"	293°16'36.20"	17.33
Pt1590	377907.77	7352286.47	Pt1590-Pt1591	284°27'24.56"	284°57'25.62"	16.09
Pt1591	377892.19	7352290.49	Pt1591-Pt1592	273°50'47.51"	274°20'48.57"	15.77
Pt1592	377876.45	7352291.55	Pt1592-Pt1593	276°08'18.15"	276°38'19.20"	10.36
Pt1593	377866.15	7352292.65	Pt1593-Pt1594	283°13'27.72"	283°43'28.78"	16.77
Pt1594	377849.83	7352296.49	Pt1594-Pt1595	291°32'30.86"	292°02'31.91"	12.03

Pt1595	377838.63	7352300.91	Pt1595-Pt1596	308°11'47.10"	308°41'48.15"	12.12
Pt1596	377829.11	7352308.40	Pt1596-Pt1597	323°14'0.24"	323°44'1.30"	12.43
Pt1597	377821.67	7352318.36	Pt1597-Pt1598	327°26'47.61"	327°56'48.67"	7.03
Pt1598	377817.89	7352324.28	Pt1598-Pt1599	325°35'12.46"	326°05'13.51"	10.52
Pt1599	377811.94	7352332.96	Pt1599-Pt1600	309°16'7.83"	309°46'8.89"	9.19
Pt1600	377804.83	7352338.78	Pt1600-Pt1601	304°43'38.66"	305°13'39.72"	14.37
Pt1601	377793.02	7352346.97	Pt1601-Pt1602	306°50'32.72"	307°20'33.77"	16.49
Pt1602	377779.82	7352356.85	Pt1602-Pt1603	318°36'40.00"	319°06'41.06"	18.05
Pt1603	377767.89	7352370.39	Pt1603-Pt1604	320°34'52.36"	321°04'53.42"	16.01
Pt1604	377757.73	7352382.76	Pt1604-Pt1605	322°05'27.04"	322°35'28.10"	26.35
Pt1605	377741.54	7352403.55	Pt1605-Pt1606	324°42'42.98"	325°12'44.03"	20.85
Pt1606	377729.49	7352420.56	Pt1606-Pt1607	330°41'8.08"	331°11'9.14"	22.08
Pt1607	377718.68	7352439.82	Pt1607-Pt1608	340°54'2.94"	341°24'4.00"	11.98
Pt1608	377714.76	7352451.14	Pt1608-Pt1609	2°19'6.12"	2°49'7.18"	13.06
Pt1609	377715.29	7352464.19	Pt1609-Pt1610	40°50'11.19"	41°20'12.25"	10.17
Pt1610	377721.94	7352471.88	Pt1610-Pt1611	72°01'32.61"	72°31'33.67"	9.25
Pt1611	377730.73	7352474.74	Pt1611-Pt1612	89°36'31.32"	90°06'32.38"	33.56
Pt1612	377764.29	7352474.97	Pt1612-Pt1613	66°24'0.88"	66°54'1.94"	18.70
Pt1613	377781.42	7352482.45	Pt1613-Pt1614	100°09'30.18"	100°39'31.24"	14.33
Pt1614	377795.52	7352479.92	Pt1614-Pt1615	112°14'25.23"	112°44'26.29"	11.11
Pt1615	377805.81	7352475.72	Pt1615-Pt1616	136°13'10.92"	136°43'11.98"	25.10
Pt1616	377823.17	7352457.60	Pt1616-Pt1617	334°54'43.77"	335°24'44.83"	159.55
Pt1617	377755.52	7352602.10	Pt1617-Pt1618	322°52'1.01"	323°22'2.07"	187.74
Pt1618	377642.19	7352751.77	Pt1618-Pt1619	310°42'52.50"	311°12'53.55"	86.80
Pt1619	377576.40	7352808.39	Pt1619-Pt1620	279°34'36.85"	280°04'37.91"	199.08
Pt1620	377380.10	7352841.51	Pt1620-Pt1621	226°28'15.23"	226°58'16.29"	209.03
Pt1621	377228.55	7352697.55	Pt1621-Pt1622	284°48'13.00"	285°18'14.06"	148.47
Pt1622	377085.01	7352735.48	Pt1622-Pt1623	338°24'54.84"	338°54'55.90"	47.83
Pt1623	377067.41	7352779.95	Pt1623-Pt1624	316°33'11.36"	317°03'12.41"	100.53
Pt1624	376998.28	7352852.94	Pt1624-Pt1625	299°34'3.69"	300°04'4.75"	155.58
Pt1625	376862.97	7352929.71	Pt1625-Pt1626	323°06'5.60"	323°36'6.66"	81.60
Pt1626	376813.97	7352994.96	Pt1626-Pt1627	354°24'16.34"	354°54'17.40"	191.59
Pt1627	376795.29	7353185.64	Pt1627-Pt1628	330°24'46.47"	330°54'47.53"	57.82
Pt1628	376766.74	7353235.92	Pt1628-Pt1629	286°30'5.89"	287°00'6.95"	142.27
Pt1629	376630.33	7353276.33	Pt1629-Pt1630	277°01'29.92"	277°31'30.98"	88.27
Pt1630	376542.72	7353287.13	Pt1630-Pt1631	301°45'52.25"	302°15'53.31"	59.05
Pt1631	376492.51	7353318.22	Pt1631-Pt1632	231°31'23.10"	232°01'24.16"	8.17
Pt1632	376486.12	7353313.13	Pt1632-Pt1633	231°31'23.10"	232°01'24.16"	4.15
Pt1633	376482.87	7353310.55	Pt1633-Pt1634	233°43'59.59"	234°14'0.64"	16.76
Pt1634	376469.35	7353300.63	Pt1634-Pt1635	235°14'9.27"	235°44'10.33"	17.56
Pt1635	376454.93	7353290.62	Pt1635-Pt1636	237°41'22.15"	238°11'23.21"	14.24
Pt1636	376442.89	7353283.01	Pt1636-Pt1637	241°14'14.85"	241°44'15.91"	17.48
Pt1637	376427.57	7353274.60	Pt1637-Pt1638	243°18'54.03"	243°48'55.09"	12.90

Pt1638	376416.05	7353268.81	Pt1638-Pt1639	247°01'46.95"	247°31'48.01"	21.21
Pt1639	376396.52	7353260.53	Pt1639-Pt1640	248°23'55.86"	248°53'56.91"	14.27
Pt1640	376383.25	7353255.28	Pt1640-Pt1641	248°34'17.94"	249°04'19.00"	11.31
Pt1641	376372.72	7353251.14	Pt1641-Pt1642	248°32'33.31"	249°02'34.37"	15.24
Pt1642	376358.53	7353245.57	Pt1642-Pt1643	245°47'32.95"	246°17'34.01"	16.99
Pt1643	376343.04	7353238.60	Pt1643-Pt1644	243°53'47.99"	244°23'49.05"	19.39
Pt1644	376325.63	7353230.07	Pt1644-Pt1645	241°54'36.22"	242°24'37.28"	20.95
Pt1645	376307.14	7353220.21	Pt1645-Pt1646	237°44'15.72"	238°14'16.78"	26.53
Pt1646	376284.71	7353206.04	Pt1646-Pt1647	233°45'54.05"	234°15'55.11"	18.55
Pt1647	376269.74	7353195.08	Pt1647-Pt1648	229°15'33.69"	229°45'34.75"	28.99
Pt1648	376247.78	7353176.16	Pt1648-Pt1649	225°52'41.26"	226°22'42.32"	23.95
Pt1649	376230.58	7353159.48	Pt1649-Pt1650	224°06'52.87"	224°36'53.92"	14.52
Pt1650	376220.47	7353149.05	Pt1650-Pt1651	220°41'46.62"	221°11'47.67"	14.79
Pt1651	376210.83	7353137.84	Pt1651-Pt1652	212°49'13.45"	213°19'14.51"	17.10
Pt1652	376201.56	7353123.47	Pt1652-Pt1653	211°05'44.80"	211°35'45.86"	5.84
Pt1653	376198.55	7353118.47	Pt1653-Pt1654	208°22'24.10"	208°52'25.15"	7.19
Pt1654	376195.13	7353112.15	Pt1654-Pt1655	204°18'51.24"	204°48'52.30"	10.23
Pt1655	376190.92	7353102.83	Pt1655-Pt1656	196°34'29.45"	197°04'30.51"	5.77
Pt1656	376189.28	7353097.30	Pt1656-Pt1657	193°20'49.36"	193°50'50.42"	6.43
Pt1657	376187.79	7353091.04	Pt1657-Pt1658	200°54'12.00"	201°24'13.06"	5.43
Pt1658	376185.85	7353085.97	Pt1658-Pt1659	200°54'12.00"	201°24'13.06"	5.43
Pt1659	376183.91	7353080.89	Pt1659-Pt1660	201°25'49.49"	201°55'50.55"	10.78
Pt1660	376179.98	7353070.86	Pt1660-Pt1661	191°32'29.98"	192°02'31.04"	7.20
Pt1661	376178.54	7353063.80	Pt1661-Pt1662	186°08'56.91"	186°38'57.97"	8.97
Pt1662	376177.57	7353054.88	Pt1662-Pt1663	202°15'56.41"	202°45'57.47"	10.27
Pt1663	376173.68	7353045.38	Pt1663-Pt1664	201°50'4.08"	202°20'5.13"	12.62
Pt1664	376168.99	7353033.67	Pt1664-Pt1665	195°07'39.90"	195°37'40.96"	10.53
Pt1665	376166.24	7353023.50	Pt1665-Pt1666	198°31'57.71"	199°01'58.77"	12.57
Pt1666	376162.25	7353011.59	Pt1666-Pt1667	206°45'43.31"	207°15'44.37"	8.63
Pt1667	376158.36	7353003.88	Pt1667-Pt1668	210°41'38.12"	211°11'39.18"	13.07
Pt1668	376151.69	7352992.64	Pt1668-Pt1669	221°40'29.55"	222°10'30.61"	8.18
Pt1669	376146.25	7352986.53	Pt1669-Pt1670	227°49'5.77"	228°19'6.83"	4.81
Pt1670	376142.69	7352983.30	Pt1670-Pt1671	230°04'33.39"	230°34'34.45"	6.08
Pt1671	376138.03	7352979.40	Pt1671-Pt1672	225°22'9.35"	225°52'10.41"	12.46
Pt1672	376129.16	7352970.65	Pt1672-Pt1673	225°48'18.48"	226°18'19.54"	10.67
Pt1673	376121.51	7352963.22	Pt1673-Pt1674	233°14'37.69"	233°44'38.75"	6.31
Pt1674	376116.46	7352959.44	Pt1674-Pt1675	233°14'37.69"	233°44'38.75"	6.31
Pt1675	376111.40	7352955.66	Pt1675-Pt1676	234°48'23.74"	235°18'24.80"	5.69
Pt1676	376106.75	7352952.38	Pt1676-Pt1677	236°10'42.71"	236°40'43.77"	9.05
Pt1677	376099.23	7352947.35	Pt1677-Pt1678	230°53'12.12"	231°23'13.17"	4.83
Pt1678	376095.48	7352944.30	Pt1678-Pt1679	230°53'12.12"	231°23'13.17"	5.05
Pt1679	376091.57	7352941.12	Pt1679-Pt1680	224°23'2.76"	224°53'3.82"	6.68
Pt1680	376086.89	7352936.34	Pt1680-Pt1681	223°44'39.54"	224°14'40.60"	4.17

Pt1681	376084.01	7352933.33	Pt1681-Pt1682	224°33'36.65"	225°03'37.70"	4.15
Pt1682	376081.10	7352930.37	Pt1682-Pt1683	226°21'56.62"	226°51'57.68"	4.91
Pt1683	376077.55	7352926.98	Pt1683-Pt1684	234°03'23.29"	234°33'24.35"	3.94
Pt1684	376074.36	7352924.67	Pt1684-Pt1685	233°32'14.28"	234°02'15.34"	4.41
Pt1685	376070.82	7352922.06	Pt1685-Pt1686	228°26'50.26"	228°56'51.32"	3.41
Pt1686	376068.27	7352919.80	Pt1686-Pt1687	215°03'6.80"	215°33'7.86"	4.64
Pt1687	376065.60	7352915.99	Pt1687-Pt1688	213°45'57.05"	214°15'58.10"	3.29
Pt1688	376063.78	7352913.26	Pt1688-Pt1689	214°11'53.62"	214°41'54.67"	7.51
Pt1689	376059.56	7352907.05	Pt1689-Pt1690	214°53'55.15"	215°23'56.21"	1.56
Pt1690	376058.67	7352905.78	Pt1690-Pt1691	226°14'49.89"	226°44'50.95"	1.91
Pt1691	376057.28	7352904.45	Pt1691-Pt1692	237°13'54.63"	237°43'55.69"	1.48
Pt1692	376056.04	7352903.65	Pt1692-Pt1693	239°06'8.99"	239°36'10.05"	1.90
Pt1693	376054.41	7352902.68	Pt1693-Pt1694	240°14'59.06"	240°45'0.11"	1.74
Pt1694	376052.90	7352901.81	Pt1694-Pt1695	240°45'34.09"	241°15'35.15"	3.02
Pt1695	376050.26	7352900.34	Pt1695-Pt1696	240°54'40.86"	241°24'41.92"	3.95
Pt1696	376046.81	7352898.42	Pt1696-Pt1697	236°07'31.84"	236°37'32.90"	8.27
Pt1697	376039.95	7352893.81	Pt1697-Pt1698	228°04'6.76"	228°34'7.82"	9.42
Pt1698	376032.94	7352887.52	Pt1698-Pt1699	223°19'43.27"	223°49'44.33"	4.95
Pt1699	376029.55	7352883.92	Pt1699-Pt1700	220°32'32.49"	221°02'33.55"	12.96
Pt1700	376021.12	7352874.07	Pt1700-Pt1701	217°31'23.58"	218°01'24.64"	4.43
Pt1701	376018.43	7352870.56	Pt1701-Pt1702	213°09'34.29"	213°39'35.35"	11.80
Pt1702	376011.97	7352860.68	Pt1702-Pt1703	205°54'42.97"	206°24'44.03"	4.06
Pt1703	376010.20	7352857.03	Pt1703-Pt1704	200°49'31.89"	201°19'32.94"	6.06
Pt1704	376008.04	7352851.36	Pt1704-Pt1705	195°39'50.23"	196°09'51.29"	7.89
Pt1705	376005.91	7352843.77	Pt1705-Pt1706	189°25'37.25"	189°55'38.31"	5.94
Pt1706	376004.94	7352837.91	Pt1706-Pt1707	187°10'39.46"	187°40'40.52"	6.73
Pt1707	376004.10	7352831.24	Pt1707-Pt1708	186°29'56.62"	186°59'57.68"	8.54
Pt1708	376003.13	7352822.75	Pt1708-Pt1709	187°14'23.88"	187°44'24.94"	8.76
Pt1709	376002.03	7352814.06	Pt1709-Pt1710	189°29'17.90"	189°59'18.96"	11.12
Pt1710	376000.20	7352803.09	Pt1710-Pt1711	191°26'49.71"	191°56'50.77"	5.13
Pt1711	375999.18	7352798.06	Pt1711-Pt1712	193°57'44.66"	194°27'45.72"	11.68
Pt1712	375996.36	7352786.72	Pt1712-Pt1713	195°40'38.76"	196°10'39.81"	3.78
Pt1713	375995.34	7352783.09	Pt1713-Pt1714	201°30'49.01"	202°00'50.07"	6.16
Pt1714	375993.08	7352777.36	Pt1714-Pt1715	206°31'48.60"	207°01'49.66"	5.12
Pt1715	375990.79	7352772.78	Pt1715-Pt1716	196°21'35.29"	196°51'36.35"	6.94
Pt1716	375988.84	7352766.12	Pt1716-Pt1717	192°23'6.79"	192°53'7.85"	12.73
Pt1717	375986.11	7352753.68	Pt1717-Pt1718	191°49'34.42"	192°19'35.48"	10.10
Pt1718	375984.04	7352743.80	Pt1718-Pt1719	189°54'50.82"	190°24'51.88"	9.76
Pt1719	375982.36	7352734.18	Pt1719-Pt1720	189°54'50.82"	190°24'51.88"	7.93
Pt1720	375980.99	7352726.37	Pt1720-Pt1721	188°24'20.12"	188°54'21.17"	9.74
Pt1721	375979.57	7352716.74	Pt1721-Pt1722	185°59'13.67"	186°29'14.73"	7.61
Pt1722	375978.78	7352709.18	Pt1722-Pt1723	174°58'57.88"	175°28'58.94"	5.99
Pt1723	375979.30	7352703.21	Pt1723-Pt1724	164°27'3.96"	164°57'5.02"	4.03

Pt1724	375980.38	7352699.33	Pt1724-Pt1725	161°13'42.15"	161°43'43.21"	6.28
Pt1725	375982.40	7352693.38	Pt1725-Pt1726	157°10'5.27"	157°40'6.32"	5.21
Pt1726	375984.42	7352688.58	Pt1726-Pt1727	157°12'5.86"	157°42'6.92"	6.60
Pt1727	375986.98	7352682.50	Pt1727-Pt1728	172°34'34.29"	173°04'35.34"	4.72
Pt1728	375987.59	7352677.82	Pt1728-Pt1729	172°34'34.29"	173°04'35.34"	5.75
Pt1729	375988.33	7352672.12	Pt1729-Pt1730	172°43'23.37"	173°13'24.43"	4.78
Pt1730	375988.94	7352667.38	Pt1730-Pt1731	171°57'59.81"	172°28'0.87"	9.31
Pt1731	375990.24	7352658.16	Pt1731-Pt1732	159°05'44.86"	159°35'45.92"	6.61
Pt1732	375992.60	7352651.98	Pt1732-Pt1733	154°40'55.45"	155°10'56.51"	5.92
Pt1733	375995.13	7352646.63	Pt1733-Pt1734	155°05'11.58"	155°35'12.64"	8.27
Pt1734	375998.62	7352639.12	Pt1734-Pt1735	155°25'50.31"	155°55'51.37"	4.90
Pt1735	376000.65	7352634.67	Pt1735-Pt1736	159°58'47.39"	160°28'48.45"	6.11
Pt1736	376002.74	7352628.94	Pt1736-Pt1737	171°37'8.01"	172°07'9.07"	7.15
Pt1737	376003.78	7352621.86	Pt1737-Pt1738	173°59'24.77"	174°29'25.83"	8.53
Pt1738	376004.68	7352613.38	Pt1738-Pt1739	177°03'43.56"	177°33'44.62"	5.23
Pt1739	376004.94	7352608.16	Pt1739-Pt1740	178°23'35.92"	178°53'36.98"	6.94
Pt1740	376005.14	7352601.22	Pt1740-Pt1741	182°57'34.01"	183°27'35.07"	10.96
Pt1741	376004.57	7352590.27	Pt1741-Pt1742	185°37'26.90"	186°07'27.96"	3.83
Pt1742	376004.20	7352586.46	Pt1742-Pt1743	186°51'46.36"	187°21'47.42"	3.83
Pt1743	376003.74	7352582.66	Pt1743-Pt1744	189°15'13.79"	189°45'14.85"	5.35
Pt1744	376002.88	7352577.38	Pt1744-Pt1745	191°58'51.26"	192°28'52.32"	5.08
Pt1745	376001.82	7352572.41	Pt1745-Pt1746	193°44'40.36"	194°14'41.41"	6.00
Pt1746	376000.40	7352566.58	Pt1746-Pt1747	196°00'46.44"	196°30'47.50"	6.61
Pt1747	375998.57	7352560.22	Pt1747-Pt1748	198°39'51.15"	199°09'52.20"	6.11
Pt1748	375996.62	7352554.44	Pt1748-Pt1749	201°38'57.05"	202°08'58.10"	5.13
Pt1749	375994.73	7352549.67	Pt1749-Pt1750	205°31'0.99"	206°01'2.05"	5.14
Pt1750	375992.51	7352545.03	Pt1750-Pt1751	209°48'50.30"	210°18'51.36"	3.06
Pt1751	375991.00	7352542.38	Pt1751-Pt1752	218°39'50.42"	219°09'51.47"	3.92
Pt1752	375988.54	7352539.32	Pt1752-Pt1753	223°19'37.76"	223°49'38.81"	3.61
Pt1753	375986.07	7352536.69	Pt1753-Pt1754	226°22'55.16"	226°52'56.22"	1.91
Pt1754	375984.68	7352535.37	Pt1754-Pt1755	227°22'20.38"	227°52'21.43"	1.71
Pt1755	375983.42	7352534.21	Pt1755-Pt1756	227°16'28.71"	227°46'29.77"	2.51
Pt1756	375981.58	7352532.51	Pt1756-Pt1757	236°53'31.82"	237°23'32.87"	3.49
Pt1757	375978.65	7352530.60	Pt1757-Pt1758	241°37'48.72"	242°07'49.77"	2.53
Pt1758	375976.43	7352529.40	Pt1758-Pt1759	252°23'56.71"	252°53'57.77"	3.41
Pt1759	375973.18	7352528.37	Pt1759-Pt1760	266°20'43.08"	266°50'44.13"	3.75
Pt1760	375969.43	7352528.13	Pt1760-Pt1761	254°40'1.13"	255°10'2.19"	1.58
Pt1761	375967.91	7352527.71	Pt1761-Pt1762	285°33'6.93"	286°03'7.98"	9.69
Pt1762	375958.58	7352530.31	Pt1762-Pt1763	292°02'8.39"	292°32'9.45"	7.43
Pt1763	375951.68	7352533.10	Pt1763-Pt1764	297°24'21.89"	297°54'22.95"	4.13
Pt1764	375948.01	7352535.00	Pt1764-Pt1765	301°18'31.43"	301°48'32.49"	6.58
Pt1765	375942.39	7352538.42	Pt1765-Pt1766	305°12'29.26"	305°42'30.32"	4.76
Pt1766	375938.51	7352541.16	Pt1766-Pt1767	307°36'6.22"	308°06'7.27"	6.11

Pt1767	375933.66	7352544.90	Pt1767-Pt1768	312°54'13.08"	313°24'14.14"	6.15
Pt1768	375929.16	7352549.08	Pt1768-Pt1769	320°25'13.70"	320°55'14.76"	5.59
Pt1769	375925.60	7352553.39	Pt1769-Pt1770	325°20'41.85"	325°50'42.91"	5.11
Pt1770	375922.69	7352557.59	Pt1770-Pt1771	333°10'60.00"	333°41'1.05"	3.93
Pt1771	375920.92	7352561.10	Pt1771-Pt1772	336°26'33.70"	336°56'34.75"	2.63
Pt1772	375919.87	7352563.51	Pt1772-Pt1773	337°36'57.74"	338°06'58.80"	6.20
Pt1773	375917.51	7352569.25	Pt1773-Pt1774	339°51'14.16"	340°21'15.22"	3.60
Pt1774	375916.26	7352572.63	Pt1774-Pt1775	340°08'45.83"	340°38'46.89"	2.41
Pt1775	375915.45	7352574.90	Pt1775-Pt1776	340°07'34.65"	340°37'35.70"	10.14
Pt1776	375912.00	7352584.43	Pt1776-Pt1777	339°42'2.48"	340°12'3.54"	6.32
Pt1777	375909.81	7352590.36	Pt1777-Pt1778	334°27'17.77"	334°57'18.83"	8.90
Pt1778	375905.97	7352598.39	Pt1778-Pt1779	331°14'56.46"	331°44'57.52"	7.61
Pt1779	375902.31	7352605.06	Pt1779-Pt1780	329°10'37.59"	329°40'38.64"	4.07
Pt1780	375900.22	7352608.56	Pt1780-Pt1781	327°28'3.86"	327°58'4.92"	5.50
Pt1781	375897.26	7352613.20	Pt1781-Pt1782	324°26'8.91"	324°56'9.97"	9.37
Pt1782	375891.81	7352620.82	Pt1782-Pt1783	319°07'49.75"	319°37'50.81"	5.76
Pt1783	375888.04	7352625.18	Pt1783-Pt1784	313°09'9.53"	313°39'10.59"	5.43
Pt1784	375884.08	7352628.89	Pt1784-Pt1785	307°19'6.38"	307°49'7.44"	3.14
Pt1785	375881.58	7352630.79	Pt1785-Pt1786	303°04'24.82"	303°34'25.88"	4.34
Pt1786	375877.94	7352633.17	Pt1786-Pt1787	298°44'4.34"	299°14'5.40"	1.89
Pt1787	375876.29	7352634.07	Pt1787-Pt1788	293°42'13.50"	294°12'14.55"	4.43
Pt1788	375872.24	7352635.85	Pt1788-Pt1789	287°59'0.61"	288°29'1.67"	3.67
Pt1789	375868.75	7352636.98	Pt1789-Pt1790	286°22'3.03"	286°52'4.09"	1.62
Pt1790	375867.20	7352637.44	Pt1790-Pt1791	279°53'40.13"	280°23'41.19"	6.86
Pt1791	375860.44	7352638.62	Pt1791-Pt1792	272°57'51.51"	273°27'52.57"	2.73
Pt1792	375857.71	7352638.76	Pt1792-Pt1793	267°55'25.00"	268°25'26.06"	5.24
Pt1793	375852.48	7352638.57	Pt1793-Pt1794	264°38'42.53"	265°08'43.59"	5.11
Pt1794	375847.39	7352638.09	Pt1794-Pt1795	262°21'15.34"	262°51'16.40"	7.80
Pt1795	375839.66	7352637.06	Pt1795-Pt1796	260°27'45.63"	260°57'46.69"	5.27
Pt1796	375834.47	7352636.18	Pt1796-Pt1797	259°03'54.05"	259°33'55.11"	5.42
Pt1797	375829.15	7352635.16	Pt1797-Pt1798	258°14'56.32"	258°44'57.37"	5.22
Pt1798	375824.04	7352634.09	Pt1798-Pt1799	263°31'51.28"	264°01'52.34"	2.68
Pt1799	375821.38	7352633.79	Pt1799-Pt1800	252°22'52.89"	252°52'53.95"	6.47
Pt1800	375815.21	7352631.83	Pt1800-Pt1801	252°14'52.32"	252°44'53.38"	5.23
Pt1801	375810.23	7352630.24	Pt1801-Pt1802	252°01'1.80"	252°31'2.86"	8.65
Pt1802	375802.00	7352627.57	Pt1802-Pt1803	251°55'15.87"	252°25'16.93"	5.07
Pt1803	375797.18	7352625.99	Pt1803-Pt1804	254°31'47.46"	255°01'48.52"	4.43
Pt1804	375792.91	7352624.81	Pt1804-Pt1805	257°48'20.13"	258°18'21.18"	3.22
Pt1805	375789.76	7352624.13	Pt1805-Pt1806	258°02'24.00"	258°32'25.06"	5.74
Pt1806	375784.15	7352622.94	Pt1806-Pt1807	259°33'45.26"	260°03'46.32"	7.01
Pt1807	375777.25	7352621.67	Pt1807-Pt1808	251°32'24.70"	252°02'25.76"	5.68
Pt1808	375771.86	7352619.87	Pt1808-Pt1809	251°42'36.34"	252°12'37.40"	5.44
Pt1809	375766.70	7352618.17	Pt1809-Pt1810	259°22'59.11"	259°53'0.16"	5.01

Pt1810	375761.77	7352617.24	Pt1810-Pt1811	263°17'15.00"	263°47'16.06"	4.47
Pt1811	375757.33	7352616.72	Pt1811-Pt1812	264°18'39.04"	264°48'40.10"	12.44
Pt1812	375744.95	7352615.49	Pt1812-Pt1813	264°42'29.59"	265°12'30.65"	6.37
Pt1813	375738.61	7352614.90	Pt1813-Pt1814	263°26'21.55"	263°56'22.61"	5.64
Pt1814	375733.01	7352614.26	Pt1814-Pt1815	258°55'20.07"	259°25'21.13"	9.34
Pt1815	375723.84	7352612.46	Pt1815-Pt1816	251°04'27.83"	251°34'28.89"	6.46
Pt1816	375717.73	7352610.37	Pt1816-Pt1817	248°32'36.45"	249°02'37.51"	4.65
Pt1817	375713.40	7352608.66	Pt1817-Pt1818	247°42'22.00"	248°12'23.06"	7.01
Pt1818	375706.91	7352606.00	Pt1818-Pt1819	250°58'46.06"	251°28'47.12"	8.45
Pt1819	375698.92	7352603.25	Pt1819-Pt1820	256°22'27.46"	256°52'28.52"	10.46
Pt1820	375688.75	7352600.78	Pt1820-Pt1821	251°42'1.78"	252°12'2.84"	7.16
Pt1821	375681.95	7352598.54	Pt1821-Pt1822	251°42'1.78"	252°12'2.84"	5.92
Pt1822	375676.33	7352596.68	Pt1822-Pt1823	245°14'39.83"	245°44'40.89"	6.63
Pt1823	375670.30	7352593.90	Pt1823-Pt1824	238°27'24.86"	238°57'25.92"	7.58
Pt1824	375663.84	7352589.93	Pt1824-Pt1825	233°59'19.39"	234°29'20.45"	3.81
Pt1825	375660.76	7352587.69	Pt1825-Pt1826	228°56'17.13"	229°26'18.19"	5.38
Pt1826	375656.71	7352584.16	Pt1826-Pt1827	220°41'3.44"	221°11'4.50"	7.92
Pt1827	375651.55	7352578.16	Pt1827-Pt1828	216°33'46.90"	217°03'47.95"	7.20
Pt1828	375647.26	7352572.38	Pt1828-Pt1829	220°30'55.72"	221°00'56.77"	9.39
Pt1829	375641.16	7352565.24	Pt1829-Pt1830	222°27'39.85"	222°57'40.91"	5.25
Pt1830	375637.62	7352561.37	Pt1830-Pt1831	225°33'36.11"	226°03'37.17"	10.90
Pt1831	375629.84	7352553.74	Pt1831-Pt1832	227°11'53.75"	227°41'54.81"	7.11
Pt1832	375624.62	7352548.91	Pt1832-Pt1833	229°11'4.70"	229°41'5.76"	9.84
Pt1833	375617.18	7352542.48	Pt1833-Pt1834	231°31'0.02"	232°01'1.08"	8.84
Pt1834	375610.26	7352536.98	Pt1834-Pt1835	232°57'50.69"	233°27'51.75"	9.64
Pt1835	375602.56	7352531.17	Pt1835-Pt1836	233°50'40.80"	234°20'41.86"	7.58
Pt1836	375596.45	7352526.70	Pt1836-Pt1837	234°04'40.08"	234°34'41.14"	4.71
Pt1837	375592.63	7352523.94	Pt1837-Pt1838	235°16'1.01"	235°46'2.07"	10.22
Pt1838	375584.24	7352518.12	Pt1838-Pt1839	236°12'23.15"	236°42'24.21"	4.12
Pt1839	375580.81	7352515.82	Pt1839-Pt1840	237°38'29.58"	238°08'30.64"	10.82
Pt1840	375571.67	7352510.03	Pt1840-Pt1841	237°44'19.03"	238°14'20.09"	10.77
Pt1841	375562.56	7352504.28	Pt1841-Pt1842	237°07'12.79"	237°37'13.85"	10.43
Pt1842	375553.80	7352498.62	Pt1842-Pt1843	231°38'26.97"	232°08'28.03"	8.23
Pt1843	375547.35	7352493.51	Pt1843-Pt1844	220°37'5.84"	221°07'6.90"	7.02
Pt1844	375542.78	7352488.18	Pt1844-Pt1845	207°01'34.22"	207°31'35.28"	8.43
Pt1845	375538.95	7352480.67	Pt1845-Pt1846	202°18'11.66"	202°48'12.72"	6.04
Pt1846	375536.65	7352475.08	Pt1846-Pt1847	196°44'7.72"	197°14'8.78"	10.40
Pt1847	375533.66	7352465.12	Pt1847-Pt1848	185°42'42.34"	186°12'43.39"	13.57
Pt1848	375532.31	7352451.62	Pt1848-Pt1849	174°43'55.01"	175°13'56.07"	9.94
Pt1849	375533.22	7352441.72	Pt1849-Pt1850	166°03'58.27"	166°33'59.33"	5.63
Pt1850	375534.58	7352436.25	Pt1850-Pt1851	162°56'57.40"	163°26'58.46"	6.13
Pt1851	375536.38	7352430.39	Pt1851-Pt1852	161°23'0.84"	161°53'1.89"	6.08
Pt1852	375538.32	7352424.63	Pt1852-Pt1853	159°28'51.52"	159°58'52.58"	3.14

Pt1853	375539.42	7352421.69	Pt1853-Pt1854	147°34'57.28"	148°04'58.34"	2.75
Pt1854	375540.89	7352419.37	Pt1854-Pt1855	132°19'12.24"	132°49'13.30"	2.24
Pt1855	375542.55	7352417.86	Pt1855-Pt1856	135°07'4.21"	135°37'5.27"	3.82
Pt1856	375545.24	7352415.15	Pt1856-Pt1857	138°40'45.62"	139°10'46.68"	3.00
Pt1857	375547.23	7352412.90	Pt1857-Pt1858	141°01'37.33"	141°31'38.38"	3.08
Pt1858	375549.17	7352410.50	Pt1858-Pt1859	144°49'55.93"	145°19'56.98"	1.77
Pt1859	375550.18	7352409.05	Pt1859-Pt1860	159°19'9.08"	159°49'10.14"	1.76
Pt1860	375550.81	7352407.41	Pt1860-Pt1861	180°29'45.65"	180°59'46.71"	1.34
Pt1861	375550.79	7352406.07	Pt1861-Pt1862	213°12'41.43"	213°42'42.49"	2.10
Pt1862	375549.64	7352404.31	Pt1862-Pt1863	236°38'16.96"	237°08'18.02"	0.54
Pt1863	375549.19	7352404.02	Pt1863-Pt1864	269°02'27.22"	269°32'28.28"	1.26
Pt1864	375547.93	7352403.99	Pt1864-Pt1865	297°26'21.18"	297°56'22.24"	1.46
Pt1865	375546.64	7352404.67	Pt1865-Pt1866	270°01'46.52"	270°31'47.57"	1.83
Pt1866	375544.81	7352404.67	Pt1866-Pt1867	263°30'43.12"	264°00'44.18"	1.82
Pt1867	375543.00	7352404.46	Pt1867-Pt1868	260°41'18.88"	261°11'19.93"	2.57
Pt1868	375540.47	7352404.05	Pt1868-Pt1869	265°01'5.08"	265°31'6.14"	2.58
Pt1869	375537.90	7352403.82	Pt1869-Pt1870	280°27'53.85"	280°57'54.91"	3.19
Pt1870	375534.76	7352404.40	Pt1870-Pt1871	285°46'17.83"	286°16'18.89"	14.34
Pt1871	375520.96	7352408.30	Pt1871-Pt1872	290°56'22.92"	291°26'23.98"	16.72
Pt1872	375505.35	7352414.27	Pt1872-Pt1873	290°52'17.08"	291°22'18.13"	12.36
Pt1873	375493.80	7352418.68	Pt1873-Pt1874	283°05'31.10"	283°35'32.16"	9.68
Pt1874	375484.37	7352420.87	Pt1874-Pt1875	272°17'16.97"	272°47'18.03"	9.74
Pt1875	375474.64	7352421.26	Pt1875-Pt1876	258°36'37.58"	259°06'38.64"	7.47
Pt1876	375467.32	7352419.78	Pt1876-Pt1877	253°45'35.85"	254°15'36.91"	13.09
Pt1877	375454.75	7352416.12	Pt1877-Pt1878	253°48'41.14"	254°18'42.20"	12.51
Pt1878	375442.74	7352412.63	Pt1878-Pt1879	256°39'35.20"	257°09'36.26"	11.75
Pt1879	375431.31	7352409.92	Pt1879-Pt1880	256°52'21.54"	257°22'22.60"	14.77
Pt1880	375416.92	7352406.57	Pt1880-Pt1881	256°19'16.52"	256°49'17.58"	16.55
Pt1881	375400.84	7352402.65	Pt1881-Pt1882	252°50'40.39"	253°20'41.45"	13.51
Pt1882	375387.93	7352398.67	Pt1882-Pt1883	248°28'4.27"	248°58'5.33"	14.84
Pt1883	375374.12	7352393.22	Pt1883-Pt1884	241°12'54.68"	241°42'55.74"	16.61
Pt1884	375359.56	7352385.22	Pt1884-Pt1885	231°26'10.76"	231°56'11.82"	11.73
Pt1885	375350.39	7352377.91	Pt1885-Pt1886	217°16'19.63"	217°46'20.69"	26.21
Pt1886	375334.52	7352357.05	Pt1886-Pt1887	208°54'14.51"	209°24'15.57"	18.71
Pt1887	375325.48	7352340.68	Pt1887-Pt1888	208°14'43.97"	208°44'45.03"	5.96
Pt1888	375322.66	7352335.43	Pt1888-Pt1889	208°15'47.25"	208°45'48.31"	11.03
Pt1889	375317.43	7352325.71	Pt1889-Pt1890	208°27'31.39"	208°57'32.45"	8.38
Pt1890	375313.44	7352318.34	Pt1890-Pt1891	209°46'5.48"	210°16'6.53"	10.81
Pt1891	375308.07	7352308.96	Pt1891-Pt1892	213°44'33.85"	214°14'34.90"	10.22
Pt1892	375302.40	7352300.47	Pt1892-Pt1893	223°41'21.58"	224°11'22.64"	4.87
Pt1893	375299.03	7352296.94	Pt1893-Pt1894	235°22'37.20"	235°52'38.26"	9.82
Pt1894	375290.95	7352291.37	Pt1894-Pt1895	236°58'32.51"	237°28'33.57"	6.53
Pt1895	375285.48	7352287.81	Pt1895-Pt1896	236°58'32.51"	237°28'33.57"	14.12



Pt1896	375273.64	7352280.11	Pt1896-Pt1897	230°44'28.38"	231°14'29.44"	7.82
Pt1897	375267.59	7352275.17	Pt1897-Pt1898	228°10'46.08"	228°40'47.13"	9.02
Pt1898	375260.86	7352269.15	Pt1898-Pt1899	221°06'1.14"	221°36'2.20"	14.32
Pt1899	375251.45	7352258.36	Pt1899-Pt1900	212°17'47.17"	212°47'48.23"	10.99
Pt1900	375245.57	7352249.06	Pt1900-Pt1901	204°55'0.47"	205°25'1.53"	11.55
Pt1901	375240.71	7352238.59	Pt1901-Pt1902	196°37'26.79"	197°07'27.85"	9.51
Pt1902	375237.99	7352229.48	Pt1902-Pt1903	187°52'20.40"	188°22'21.46"	8.48
Pt1903	375236.83	7352221.08	Pt1903-Pt1904	188°31'41.08"	189°01'42.14"	7.10
Pt1904	375235.77	7352214.05	Pt1904-Pt1905	188°31'41.08"	189°01'42.14"	13.20
Pt1905	375233.82	7352201.00	Pt1905-Pt1906	190°46'44.29"	191°16'45.34"	8.36
Pt1906	375232.25	7352192.79	Pt1906-Pt1907	197°12'12.75"	197°42'13.80"	9.54
Pt1907	375229.43	7352183.68	Pt1907-Pt1908	201°16'52.13"	201°46'53.19"	10.74
Pt1908	375225.53	7352173.66	Pt1908-Pt1909	203°49'28.47"	204°19'29.53"	9.17
Pt1909	375221.83	7352165.27	Pt1909-Pt1910	207°05'42.11"	207°35'43.17"	4.41
Pt1910	375219.82	7352161.35	Pt1910-Pt1911	209°50'20.98"	210°20'22.04"	7.44
Pt1911	375216.12	7352154.89	Pt1911-Pt1912	213°18'21.38"	213°48'22.44"	8.44
Pt1912	375211.48	7352147.84	Pt1912-Pt1913	213°43'10.51"	214°13'11.57"	6.23
Pt1913	375208.02	7352142.66	Pt1913-Pt1914	213°48'9.87"	214°18'10.93"	8.12
Pt1914	375203.51	7352135.91	Pt1914-Pt1915	213°58'10.40"	214°28'11.45"	8.16
Pt1915	375198.95	7352129.15	Pt1915-Pt1916	213°58'10.40"	214°28'11.45"	9.22
Pt1916	375193.80	7352121.50	Pt1916-Pt1917	214°01'25.92"	214°31'26.98"	9.21
Pt1917	375188.64	7352113.87	Pt1917-Pt1918	214°10'26.61"	214°40'27.67"	10.77
Pt1918	375182.59	7352104.95	Pt1918-Pt1919	214°16'38.33"	214°46'39.38"	8.63
Pt1919	375177.73	7352097.82	Pt1919-Pt1920	214°34'36.78"	215°04'37.84"	12.79
Pt1920	375170.47	7352087.29	Pt1920-Pt1921	215°14'47.94"	215°44'48.99"	7.44
Pt1921	375166.18	7352081.22	Pt1921-Pt1922	217°59'15.51"	218°29'16.57"	6.30
Pt1922	375162.31	7352076.25	Pt1922-Pt1923	224°18'25.99"	224°48'27.05"	5.37
Pt1923	375158.55	7352072.41	Pt1923-Pt1924	230°40'26.15"	231°10'27.21"	3.19
Pt1924	375156.08	7352070.39	Pt1924-Pt1925	233°01'21.12"	233°31'22.18"	10.51
Pt1925	375147.69	7352064.06	Pt1925-Pt1926	231°53'2.70"	232°23'3.75"	7.02
Pt1926	375142.17	7352059.73	Pt1926-Pt1927	223°18'25.89"	223°48'26.95"	2.06
Pt1927	375140.75	7352058.23	Pt1927-Pt1928	222°00'19.54"	222°30'20.60"	6.08
Pt1928	375136.68	7352053.71	Pt1928-Pt1929	221°29'55.61"	221°59'56.67"	6.76
Pt1929	375132.20	7352048.65	Pt1929-Pt1930	221°29'55.61"	221°59'56.67"	2.41
Pt1930	375130.60	7352046.84	Pt1930-Pt1931	221°18'58.43"	221°48'59.49"	7.24
Pt1931	375125.82	7352041.41	Pt1931-Pt1932	221°02'32.42"	221°32'33.47"	6.80
Pt1932	375121.36	7352036.27	Pt1932-Pt1933	221°10'24.16"	221°40'25.22"	9.69
Pt1933	375114.98	7352028.98	Pt1933-Pt1934	224°31'7.71"	225°01'8.77"	11.60
Pt1934	375106.85	7352020.71	Pt1934-Pt1935	226°30'54.80"	227°00'55.86"	13.84
Pt1935	375096.80	7352011.18	Pt1935-Pt1936	231°36'39.79"	232°06'40.85"	9.27
Pt1936	375089.53	7352005.43	Pt1936-Pt1937	231°36'39.79"	232°06'40.85"	9.56
Pt1937	375082.04	7351999.49	Pt1937-Pt1938	232°51'16.09"	233°21'17.15"	8.29
Pt1938	375075.43	7351994.48	Pt1938-Pt1939	235°53'11.74"	236°23'12.80"	14.38

Pt1939	375063.52	7351986.42	Pt1939-Pt1940	246°45'8.56"	247°15'9.61"	23.02
Pt1940	375042.37	7351977.33	Pt1940-Pt1941	246°45'8.56"	247°15'9.61"	8.23
Pt1941	375034.81	7351974.08	Pt1941-Pt1942	247°17'49.54"	247°47'50.60"	7.98
Pt1942	375027.45	7351971.00	Pt1942-Pt1943	248°04'46.57"	248°34'47.62"	4.59
Pt1943	375023.19	7351969.29	Pt1943-Pt1944	248°05'19.74"	248°35'20.80"	11.83
Pt1944	375012.22	7351964.88	Pt1944-Pt1945	248°06'25.53"	248°36'26.59"	9.00
Pt1945	375003.87	7351961.52	Pt1945-Pt1946	247°20'9.62"	247°50'10.67"	8.57
Pt1946	374995.96	7351958.22	Pt1946-Pt1947	246°40'3.95"	247°10'5.01"	6.24
Pt1947	374990.23	7351955.75	Pt1947-Pt1948	244°28'15.09"	244°58'16.14"	3.83
Pt1948	374986.78	7351954.10	Pt1948-Pt1949	240°48'2.54"	241°18'3.60"	6.93
Pt1949	374980.73	7351950.72	Pt1949-Pt1950	238°16'45.37"	238°46'46.43"	3.56
Pt1950	374977.70	7351948.84	Pt1950-Pt1951	237°37'27.25"	238°07'28.31"	6.54
Pt1951	374972.17	7351945.34	Pt1951-Pt1952	236°01'19.89"	236°31'20.94"	9.99
Pt1952	374963.89	7351939.76	Pt1952-Pt1953	233°49'24.35"	234°19'25.41"	6.47
Pt1953	374958.66	7351935.94	Pt1953-Pt1954	229°44'22.98"	230°14'24.04"	5.46
Pt1954	374954.50	7351932.41	Pt1954-Pt1955	225°36'47.13"	226°06'48.18"	8.62
Pt1955	374948.34	7351926.38	Pt1955-Pt1956	221°18'11.23"	221°48'12.28"	7.73
Pt1956	374943.24	7351920.57	Pt1956-Pt1957	216°44'18.81"	217°14'19.86"	10.54
Pt1957	374936.93	7351912.12	Pt1957-Pt1958	213°24'10.00"	213°54'11.06"	8.12
Pt1958	374932.46	7351905.35	Pt1958-Pt1959	208°37'57.20"	209°07'58.26"	10.30
Pt1959	374927.53	7351896.31	Pt1959-Pt1960	201°50'9.97"	202°20'11.03"	6.34
Pt1960	374925.17	7351890.43	Pt1960-Pt1961	195°44'4.09"	196°14'5.15"	5.63
Pt1961	374923.64	7351885.01	Pt1961-Pt1962	188°47'38.19"	189°17'39.25"	5.60
Pt1962	374922.79	7351879.48	Pt1962-Pt1963	182°24'58.85"	182°54'59.90"	5.39
Pt1963	374922.56	7351874.09	Pt1963-Pt1964	175°16'31.12"	175°46'32.18"	5.42
Pt1964	374923.01	7351868.69	Pt1964-Pt1965	168°11'54.24"	168°41'55.29"	5.96
Pt1965	374924.23	7351862.85	Pt1965-Pt1966	163°08'17.37"	163°38'18.43"	4.75
Pt1966	374925.61	7351858.31	Pt1966-Pt1967	157°24'4.44"	157°54'5.50"	7.69
Pt1967	374928.56	7351851.20	Pt1967-Pt1968	153°44'46.46"	154°14'47.51"	4.58
Pt1968	374930.59	7351847.09	Pt1968-Pt1969	151°35'22.60"	152°05'23.66"	8.30
Pt1969	374934.54	7351839.79	Pt1969-Pt1970	149°32'44.57"	150°02'45.63"	6.41
Pt1970	374937.79	7351834.27	Pt1970-Pt1971	147°40'51.37"	148°10'52.43"	9.85
Pt1971	374943.05	7351825.94	Pt1971-Pt1972	145°58'49.85"	146°28'50.90"	8.52
Pt1972	374947.82	7351818.88	Pt1972-Pt1973	142°51'27.26"	143°21'28.32"	11.11
Pt1973	374954.53	7351810.02	Pt1973-Pt1974	138°08'17.16"	138°38'18.22"	9.68
Pt1974	374960.99	7351802.82	Pt1974-Pt1975	137°46'24.89"	138°16'25.95"	7.14
Pt1975	374965.78	7351797.53	Pt1975-Pt1976	138°18'10.31"	138°48'11.37"	8.07
Pt1976	374971.15	7351791.50	Pt1976-Pt1977	138°18'10.31"	138°48'11.37"	6.35
Pt1977	374975.38	7351786.76	Pt1977-Pt1978	141°31'18.01"	142°01'19.07"	13.04
Pt1978	374983.49	7351776.55	Pt1978-Pt1979	144°26'13.95"	144°56'15.01"	12.08
Pt1979	374990.52	7351766.72	Pt1979-Pt1980	146°54'12.03"	147°24'13.09"	12.66
Pt1980	374997.43	7351756.12	Pt1980-Pt1981	149°01'22.50"	149°31'23.56"	7.11
Pt1981	375001.09	7351750.03	Pt1981-Pt1982	151°53'17.17"	152°23'18.23"	13.34

Pt1982	375007.37	7351738.26	Pt1982-Pt1983	156°03'7.82"	156°33'8.88"	8.95
Pt1983	375011.01	7351730.08	Pt1983-Pt1984	160°04'1.96"	160°34'3.02"	8.56
Pt1984	375013.93	7351722.03	Pt1984-Pt1985	167°27'2.09"	167°57'3.15"	11.66
Pt1985	375016.46	7351710.65	Pt1985-Pt1986	167°32'34.86"	168°02'35.92"	8.72
Pt1986	375018.34	7351702.13	Pt1986-Pt1987	167°33'48.47"	168°03'49.53"	11.07
Pt1987	375020.73	7351691.32	Pt1987-Pt1988	162°16'57.02"	162°46'58.08"	7.00
Pt1988	375022.86	7351684.65	Pt1988-Pt1989	154°11'34.89"	154°41'35.95"	13.09
Pt1989	375028.56	7351672.87	Pt1989-Pt1990	148°53'31.26"	149°23'32.32"	9.16
Pt1990	375033.29	7351665.02	Pt1990-Pt1991	143°47'20.84"	144°17'21.90"	8.70
Pt1991	375038.43	7351658.00	Pt1991-Pt1992	138°25'53.89"	138°55'54.95"	11.44
Pt1992	375046.02	7351649.44	Pt1992-Pt1993	130°38'27.14"	131°08'28.20"	5.92
Pt1993	375050.51	7351645.59	Pt1993-Pt1994	118°31'25.64"	119°01'26.70"	7.06
Pt1994	375056.71	7351642.22	Pt1994-Pt1995	97°08'57.48"	97°38'58.54"	17.50
Pt1995	375074.08	7351640.04	Pt1995-Pt1996	69°31'15.89"	70°01'16.95"	10.93
Pt1996	375084.31	7351643.86	Pt1996-Pt1997	56°02'17.30"	56°32'18.36"	2.03
Pt1997	375086.00	7351645.00	Pt1997-Pt1998	60°27'59.56"	60°58'0.61"	6.39
Pt1998	375091.56	7351648.15	Pt1998-Pt1999	63°09'56.42"	63°39'57.48"	11.84
Pt1999	375102.13	7351653.49	Pt1999-Pt2000	62°37'34.38"	63°07'35.44"	17.99
Pt2000	375118.10	7351661.76	Pt2000-Pt2001	65°49'3.50"	66°19'4.56"	5.33
Pt2001	375122.96	7351663.95	Pt2001-Pt2002	60°07'17.74"	60°37'18.80"	11.29
Pt2002	375132.75	7351669.57	Pt2002-Pt2003	56°49'48.76"	57°19'49.81"	19.13
Pt2003	375148.77	7351680.04	Pt2003-Pt2004	53°57'41.99"	54°27'43.05"	9.87
Pt2004	375156.75	7351685.85	Pt2004-Pt2005	51°53'4.82"	52°23'5.88"	12.23
Pt2005	375166.38	7351693.40	Pt2005-Pt2006	49°14'56.85"	49°44'57.90"	18.45
Pt2006	375180.35	7351705.44	Pt2006-Pt2007	50°29'25.49"	50°59'26.54"	14.46
Pt2007	375191.51	7351714.64	Pt2007-Pt2008	64°19'37.17"	64°49'38.23"	6.59
Pt2008	375197.45	7351717.50	Pt2008-Pt2009	63°31'18.73"	64°01'19.79"	13.21
Pt2009	375209.27	7351723.39	Pt2009-Pt2010	39°51'39.33"	40°21'40.39"	10.50
Pt2010	375216.00	7351731.44	Pt2010-Pt2011	40°27'37.76"	40°57'38.81"	13.62
Pt2011	375224.84	7351741.81	Pt2011-Pt2012	49°29'57.63"	49°59'58.69"	7.77
Pt2012	375230.75	7351746.85	Pt2012-Pt2013	51°05'36.53"	51°35'37.58"	13.34
Pt2013	375241.13	7351755.23	Pt2013-Pt2014	53°57'44.25"	54°27'45.31"	10.97
Pt2014	375249.99	7351761.68	Pt2014-Pt2015	60°31'57.00"	61°01'58.06"	33.88
Pt2015	375279.49	7351778.35	Pt2015-Pt2016	59°51'37.33"	60°21'38.39"	11.16
Pt2016	375289.14	7351783.95	Pt2016-Pt2017	57°13'14.32"	57°43'15.37"	6.52
Pt2017	375294.62	7351787.48	Pt2017-Pt2018	56°38'33.29"	57°08'34.35"	8.66
Pt2018	375301.85	7351792.24	Pt2018-Pt2019	55°11'1.54"	55°41'2.60"	7.74
Pt2019	375308.20	7351796.66	Pt2019-Pt2020	53°52'4.21"	54°22'5.27"	8.09
Pt2020	375314.74	7351801.43	Pt2020-Pt2021	50°49'23.02"	51°19'24.07"	8.45
Pt2021	375321.29	7351806.76	Pt2021-Pt2022	49°58'53.21"	50°28'54.26"	5.57
Pt2022	375325.55	7351810.35	Pt2022-Pt2023	51°54'4.28"	52°24'5.34"	8.45
Pt2023	375332.20	7351815.56	Pt2023-Pt2024	57°51'40.64"	58°21'41.70"	11.28
Pt2024	375341.75	7351821.56	Pt2024-Pt2025	61°37'12.25"	62°07'13.31"	3.69

Pt2025	375345.00	7351823.31	Pt2025-Pt2026	64°15'11.68"	64°45'12.73"	7.07
Pt2026	375351.36	7351826.38	Pt2026-Pt2027	69°17'37.81"	69°47'38.87"	9.90
Pt2027	375360.62	7351829.88	Pt2027-Pt2028	75°09'28.13"	75°39'29.19"	8.02
Pt2028	375368.37	7351831.93	Pt2028-Pt2029	78°51'30.72"	79°21'31.78"	4.53
Pt2029	375372.81	7351832.81	Pt2029-Pt2030	85°52'51.25"	86°22'52.30"	4.18
Pt2030	375376.98	7351833.11	Pt2030-Pt2031	102°14'49.98"	102°44'51.04"	6.14
Pt2031	375382.98	7351831.81	Pt2031-Pt2032	129°36'2.62"	130°06'3.68"	2.95
Pt2032	375385.25	7351829.93	Pt2032-Pt2033	164°10'38.14"	164°40'39.20"	3.87
Pt2033	375386.31	7351826.21	Pt2033-Pt2034	164°10'38.14"	164°40'39.20"	3.57
Pt2034	375387.28	7351822.77	Pt2034-Pt2035	198°38'12.54"	199°08'13.60"	8.09
Pt2035	375384.70	7351815.11	Pt2035-Pt2036	211°12'48.14"	211°42'49.19"	6.88
Pt2036	375381.13	7351809.23	Pt2036-Pt2037	207°03'6.20"	207°33'7.26"	12.16
Pt2037	375375.61	7351798.40	Pt2037-Pt2038	209°36'8.41"	210°06'9.47"	12.36
Pt2038	375369.50	7351787.65	Pt2038-Pt2039	209°49'25.24"	210°19'26.30"	8.09
Pt2039	375365.47	7351780.63	Pt2039-Pt2040	209°31'29.54"	210°01'30.60"	11.33
Pt2040	375359.89	7351770.77	Pt2040-Pt2041	207°58'12.86"	208°28'13.92"	6.37
Pt2041	375356.90	7351765.14	Pt2041-Pt2042	205°25'51.12"	205°55'52.18"	8.63
Pt2042	375353.19	7351757.34	Pt2042-Pt2043	204°31'52.44"	205°01'53.50"	7.28
Pt2043	375350.17	7351750.72	Pt2043-Pt2044	203°31'0.28"	204°01'1.33"	11.90
Pt2044	375345.42	7351739.81	Pt2044-Pt2045	199°36'37.98"	200°06'39.04"	8.42
Pt2045	375342.60	7351731.88	Pt2045-Pt2046	197°09'44.57"	197°39'45.63"	9.15
Pt2046	375339.90	7351723.14	Pt2046-Pt2047	194°52'7.76"	195°22'8.82"	7.68
Pt2047	375337.92	7351715.71	Pt2047-Pt2048	192°54'30.51"	193°24'31.57"	10.92
Pt2048	375335.49	7351705.07	Pt2048-Pt2049	190°46'38.88"	191°16'39.94"	8.92
Pt2049	375333.82	7351696.31	Pt2049-Pt2050	189°45'47.75"	190°15'48.81"	9.98
Pt2050	375332.12	7351686.47	Pt2050-Pt2051	188°29'1.59"	188°59'2.65"	10.12
Pt2051	375330.63	7351676.46	Pt2051-Pt2052	187°34'28.80"	188°04'29.86"	4.70
Pt2052	375330.01	7351671.81	Pt2052-Pt2053	185°26'38.42"	185°56'39.48"	11.01
Pt2053	375328.97	7351660.84	Pt2053-Pt2054	182°16'48.00"	182°46'49.06"	9.09
Pt2054	375328.61	7351651.76	Pt2054-Pt2055	181°46'37.89"	182°16'38.95"	12.65
Pt2055	375328.21	7351639.12	Pt2055-Pt2056	181°40'21.12"	182°10'22.18"	10.05
Pt2056	375327.92	7351629.07	Pt2056-Pt2057	181°54'20.30"	182°24'21.36"	9.55
Pt2057	375327.60	7351619.53	Pt2057-Pt2058	182°29'32.67"	182°59'33.73"	14.64
Pt2058	375326.97	7351604.91	Pt2058-Pt2059	183°53'45.09"	184°23'46.15"	7.07
Pt2059	375326.49	7351597.85	Pt2059-Pt2060	189°32'24.47"	190°02'25.53"	8.68
Pt2060	375325.05	7351589.29	Pt2060-Pt2061	190°16'27.86"	190°46'28.92"	7.59
Pt2061	375323.69	7351581.82	Pt2061-Pt2062	188°19'45.69"	188°49'46.75"	11.73
Pt2062	375322.00	7351570.22	Pt2062-Pt2063	184°13'33.08"	184°43'34.14"	7.91
Pt2063	375321.41	7351562.33	Pt2063-Pt2064	182°23'39.20"	182°53'40.26"	9.89
Pt2064	375321.00	7351552.45	Pt2064-Pt2065	180°59'48.30"	181°29'49.35"	7.42
Pt2065	375320.87	7351545.03	Pt2065-Pt2066	180°43'33.05"	181°13'34.11"	2.47
Pt2066	375320.84	7351542.56	Pt2066-Pt2067	180°10'3.48"	180°40'4.53"	11.19
Pt2067	375320.81	7351531.37	Pt2067-Pt2068	181°07'45.36"	181°37'46.42"	10.93

Pt2068	375320.59	7351520.45	Pt2068-Pt2069	180°33'51.59"	181°03'52.65"	8.82
Pt2069	375320.50	7351511.62	Pt2069-Pt2070	180°35'42.85"	181°05'43.90"	10.41
Pt2070	375320.40	7351501.22	Pt2070-Pt2071	184°07'24.98"	184°37'26.04"	5.57
Pt2071	375320.00	7351495.67	Pt2071-Pt2072	188°26'24.92"	188°56'25.98"	9.53
Pt2072	375318.60	7351486.24	Pt2072-Pt2073	193°39'43.89"	194°09'44.95"	7.27
Pt2073	375316.88	7351479.18	Pt2073-Pt2074	199°39'1.28"	200°09'2.34"	9.74
Pt2074	375313.61	7351470.01	Pt2074-Pt2075	206°43'1.43"	207°13'2.49"	5.69
Pt2075	375311.05	7351464.92	Pt2075-Pt2076	212°43'37.50"	213°13'38.56"	7.46
Pt2076	375307.01	7351458.65	Pt2076-Pt2077	221°25'3.14"	221°55'4.20"	8.35
Pt2077	375301.49	7351452.38	Pt2077-Pt2078	227°55'49.96"	228°25'51.02"	5.22
Pt2078	375297.62	7351448.89	Pt2078-Pt2079	232°24'6.70"	232°54'7.76"	7.02
Pt2079	375292.05	7351444.60	Pt2079-Pt2080	236°57'25.31"	237°27'26.37"	8.63
Pt2080	375284.82	7351439.90	Pt2080-Pt2081	241°21'1.74"	241°51'2.80"	9.26
Pt2081	375276.69	7351435.46	Pt2081-Pt2082	244°33'41.72"	245°03'42.77"	5.84
Pt2082	375271.41	7351432.95	Pt2082-Pt2083	247°19'24.77"	247°49'25.83"	8.03
Pt2083	375264.00	7351429.85	Pt2083-Pt2084	250°25'22.71"	250°55'23.77"	8.74
Pt2084	375255.77	7351426.92	Pt2084-Pt2085	257°00'7.77"	257°30'8.83"	9.12
Pt2085	375246.88	7351424.87	Pt2085-Pt2086	258°02'11.45"	258°32'12.51"	5.03
Pt2086	375241.96	7351423.83	Pt2086-Pt2087	258°28'19.03"	258°58'20.08"	10.14
Pt2087	375232.03	7351421.80	Pt2087-Pt2088	258°08'39.73"	258°38'40.78"	8.50
Pt2088	375223.71	7351420.06	Pt2088-Pt2089	253°31'51.43"	254°01'52.49"	9.12
Pt2089	375214.97	7351417.47	Pt2089-Pt2090	250°32'28.30"	251°02'29.35"	12.20
Pt2090	375203.47	7351413.41	Pt2090-Pt2091	243°07'12.65"	243°37'13.70"	8.44
Pt2091	375195.94	7351409.59	Pt2091-Pt2092	233°50'46.34"	234°20'47.40"	9.42
Pt2092	375188.33	7351404.03	Pt2092-Pt2093	223°00'1.55"	223°30'2.61"	7.19
Pt2093	375183.43	7351398.77	Pt2093-Pt2094	214°42'16.64"	215°12'17.70"	8.43
Pt2094	375178.63	7351391.84	Pt2094-Pt2095	206°08'23.91"	206°38'24.97"	10.80
Pt2095	375173.87	7351382.15	Pt2095-Pt2096	199°36'0.76"	200°06'1.82"	7.57
Pt2096	375171.33	7351375.02	Pt2096-Pt2097	192°58'30.84"	193°28'31.90"	11.07
Pt2097	375168.84	7351364.23	Pt2097-Pt2098	191°16'18.29"	191°46'19.35"	9.03
Pt2098	375167.08	7351355.38	Pt2098-Pt2099	192°44'45.02"	193°14'46.08"	6.16
Pt2099	375165.72	7351349.37	Pt2099-Pt2100	200°01'9.29"	200°31'10.35"	15.53
Pt2100	375160.40	7351334.77	Pt2100-Pt2101	206°11'34.35"	206°41'35.41"	14.02
Pt2101	375154.22	7351322.19	Pt2101-Pt2102	213°32'32.54"	214°02'33.60"	12.57
Pt2102	375147.27	7351311.71	Pt2102-Pt2103	217°05'58.13"	217°35'59.18"	4.77
Pt2103	375144.39	7351307.91	Pt2103-Pt2104	221°05'0.36"	221°35'1.42"	11.03
Pt2104	375137.14	7351299.59	Pt2104-Pt2105	227°40'22.44"	228°10'23.50"	11.07
Pt2105	375128.96	7351292.14	Pt2105-Pt2106	233°10'54.99"	233°40'56.04"	10.65
Pt2106	375120.43	7351285.76	Pt2106-Pt2107	235°13'0.41"	235°43'1.47"	13.05
Pt2107	375109.71	7351278.31	Pt2107-Pt2108	237°57'47.87"	238°27'48.93"	15.90
Pt2108	375096.24	7351269.88	Pt2108-Pt2109	237°28'21.51"	237°58'22.56"	17.24
Pt2109	375081.70	7351260.61	Pt2109-Pt2110	233°02'9.98"	233°32'11.04"	8.17
Pt2110	375075.17	7351255.70	Pt2110-Pt2111	229°24'30.79"	229°54'31.85"	7.29

Pt2111	375069.64	7351250.95	Pt2111-Pt2112	227°22'19.93"	227°52'20.99"	10.31
Pt2112	375062.05	7351243.97	Pt2112-Pt2113	225°41'41.09"	226°11'42.15"	10.04
Pt2113	375054.87	7351236.96	Pt2113-Pt2114	222°48'32.47"	223°18'33.53"	14.25
Pt2114	375045.18	7351226.50	Pt2114-Pt2115	219°44'52.14"	220°14'53.20"	12.97
Pt2115	375036.89	7351216.53	Pt2115-Pt2116	216°11'39.75"	216°41'40.81"	10.91
Pt2116	375030.44	7351207.72	Pt2116-Pt2117	214°24'40.26"	214°54'41.32"	9.43
Pt2117	375025.12	7351199.95	Pt2117-Pt2118	211°28'14.44"	211°58'15.50"	9.99
Pt2118	375019.90	7351191.42	Pt2118-Pt2119	207°57'26.34"	208°27'27.39"	6.66
Pt2119	375016.78	7351185.54	Pt2119-Pt2120	203°45'27.83"	204°15'28.88"	10.83
Pt2120	375012.41	7351175.62	Pt2120-Pt2121	198°25'10.94"	198°55'12.00"	6.71
Pt2121	375010.29	7351169.26	Pt2121-Pt2122	195°51'23.34"	196°21'24.39"	5.85
Pt2122	375008.69	7351163.63	Pt2122-Pt2123	191°36'36.12"	192°06'37.17"	10.66
Pt2123	375006.55	7351153.20	Pt2123-Pt2124	186°12'20.52"	186°42'21.58"	6.27
Pt2124	375005.87	7351146.96	Pt2124-Pt2125	191°59'56.24"	192°29'57.30"	8.64
Pt2125	375004.07	7351138.51	Pt2125-Pt2126	191°59'56.24"	192°29'57.30"	7.17
Pt2126	375002.58	7351131.49	Pt2126-Pt2127	199°50'10.31"	200°20'11.37"	9.83
Pt2127	374999.25	7351122.24	Pt2127-Pt2128	201°52'10.79"	202°22'11.84"	7.20
Pt2128	374996.56	7351115.56	Pt2128-Pt2129	202°57'1.66"	203°27'2.72"	12.45
Pt2129	374991.71	7351104.09	Pt2129-Pt2130	204°07'49.81"	204°37'50.87"	10.44
Pt2130	374987.44	7351094.56	Pt2130-Pt2131	206°36'17.06"	207°06'18.12"	7.62
Pt2131	374984.03	7351087.75	Pt2131-Pt2132	212°39'33.77"	213°09'34.83"	9.48
Pt2132	374978.91	7351079.77	Pt2132-Pt2133	219°21'55.32"	219°51'56.38"	6.27
Pt2133	374974.93	7351074.92	Pt2133-Pt2134	217°31'39.36"	218°01'40.42"	7.29
Pt2134	374970.49	7351069.13	Pt2134-Pt2135	235°44'24.21"	236°14'25.27"	8.05
Pt2135	374963.84	7351064.61	Pt2135-Pt2136	240°33'26.56"	241°03'27.62"	7.38
Pt2136	374957.41	7351060.98	Pt2136-Pt2137	251°19'42.05"	251°49'43.11"	8.24
Pt2137	374949.60	7351058.34	Pt2137-Pt2138	255°12'40.09"	255°42'41.14"	7.30
Pt2138	374942.54	7351056.47	Pt2138-Pt2139	257°24'40.78"	257°54'41.84"	5.54
Pt2139	374937.13	7351055.27	Pt2139-Pt2140	259°26'53.45"	259°56'54.51"	9.11
Pt2140	374928.17	7351053.60	Pt2140-Pt2141	259°30'51.07"	260°00'52.13"	7.87
Pt2141	374920.44	7351052.16	Pt2141-Pt2142	257°38'5.52"	258°08'6.58"	4.17
Pt2142	374916.37	7351051.27	Pt2142-Pt2143	252°00'44.86"	252°30'45.92"	3.38
Pt2143	374913.15	7351050.23	Pt2143-Pt2144	251°01'55.09"	251°31'56.15"	7.81
Pt2144	374905.77	7351047.69	Pt2144-Pt2145	242°13'5.12"	242°43'6.18"	7.85
Pt2145	374898.83	7351044.03	Pt2145-Pt2146	242°13'5.12"	242°43'6.18"	7.56
Pt2146	374892.14	7351040.51	Pt2146-Pt2147	236°07'40.37"	236°37'41.43"	9.58
Pt2147	374884.19	7351035.17	Pt2147-Pt2148	228°22'45.86"	228°52'46.92"	14.97
Pt2148	374873.00	7351025.23	Pt2148-Pt2149	227°22'28.60"	227°52'29.66"	10.07
Pt2149	374865.59	7351018.41	Pt2149-Pt2150	227°22'28.60"	227°52'29.66"	8.06
Pt2150	374859.66	7351012.95	Pt2150-Pt2151	227°22'22.84"	227°52'23.89"	14.61
Pt2151	374848.91	7351003.06	Pt2151-Pt2152	227°21'40.44"	227°51'41.50"	10.37
Pt2152	374841.28	7350996.03	Pt2152-Pt2153	227°21'34.93"	227°51'35.99"	6.42
Pt2153	374836.56	7350991.68	Pt2153-Pt2154	227°21'34.93"	227°51'35.99"	5.86

Pt2154	374832.25	7350987.72	Pt2154-Pt2155	227°21'34.93"	227°51'35.99"	5.00
Pt2155	374828.57	7350984.33	Pt2155-Pt2156	227°22'16.14"	227°52'17.19"	5.76
Pt2156	374824.33	7350980.43	Pt2156-Pt2157	229°01'10.86"	229°31'11.92"	5.24
Pt2157	374820.37	7350976.99	Pt2157-Pt2158	239°43'32.80"	240°13'33.86"	4.81
Pt2158	374816.22	7350974.57	Pt2158-Pt2159	242°31'55.39"	243°01'56.45"	4.53
Pt2159	374812.20	7350972.48	Pt2159-Pt2160	239°49'23.77"	240°19'24.83"	3.91
Pt2160	374808.83	7350970.51	Pt2160-Pt2161	234°38'52.27"	235°08'53.32"	4.98
Pt2161	374804.77	7350967.64	Pt2161-Pt2162	212°56'45.57"	213°26'46.63"	6.47
Pt2162	374801.25	7350962.21	Pt2162-Pt2163	213°09'16.80"	213°39'17.86"	3.75
Pt2163	374799.20	7350959.07	Pt2163-Pt2164	214°04'32.63"	214°34'33.69"	6.05
Pt2164	374795.81	7350954.06	Pt2164-Pt2165	229°15'28.50"	229°45'29.55"	2.64
Pt2165	374793.81	7350952.34	Pt2165-Pt2166	240°38'16.97"	241°08'18.03"	4.60
Pt2166	374789.80	7350950.08	Pt2166-Pt2167	252°25'13.17"	252°55'14.23"	3.96
Pt2167	374786.02	7350948.88	Pt2167-Pt2168	255°48'55.69"	256°18'56.75"	6.39
Pt2168	374779.82	7350947.32	Pt2168-Pt2169	256°31'32.59"	257°01'33.64"	3.59
Pt2169	374776.33	7350946.48	Pt2169-Pt2170	253°46'22.21"	254°16'23.27"	4.65
Pt2170	374771.86	7350945.18	Pt2170-Pt2171	249°51'42.52"	250°21'43.58"	5.05
Pt2171	374767.12	7350943.44	Pt2171-Pt2172	248°46'46.46"	249°16'47.51"	11.10
Pt2172	374756.77	7350939.42	Pt2172-Pt2173	249°37'52.89"	250°07'53.94"	10.51
Pt2173	374746.92	7350935.76	Pt2173-Pt2174	249°37'52.89"	250°07'53.94"	9.28
Pt2174	374738.22	7350932.53	Pt2174-Pt2175	249°50'21.15"	250°20'22.21"	14.73
Pt2175	374724.39	7350927.46	Pt2175-Pt2176	254°06'28.72"	254°36'29.77"	13.84
Pt2176	374711.08	7350923.67	Pt2176-Pt2177	256°18'38.65"	256°48'39.71"	6.55
Pt2177	374704.72	7350922.12	Pt2177-Pt2178	257°01'43.35"	257°31'44.41"	9.35
Pt2178	374695.61	7350920.02	Pt2178-Pt2179	257°49'48.50"	258°19'49.56"	10.58
Pt2179	374685.27	7350917.79	Pt2179-Pt2180	259°03'22.81"	259°33'23.87"	9.84
Pt2180	374675.61	7350915.92	Pt2180-Pt2181	260°11'59.54"	260°42'0.60"	5.82
Pt2181	374669.87	7350914.93	Pt2181-Pt2182	262°26'27.43"	262°56'28.49"	9.65
Pt2182	374660.31	7350913.66	Pt2182-Pt2183	269°34'51.07"	270°04'52.12"	9.73
Pt2183	374650.57	7350913.59	Pt2183-Pt2184	277°12'27.10"	277°42'28.15"	15.93
Pt2184	374634.77	7350915.59	Pt2184-Pt2185	276°55'32.34"	277°25'33.39"	4.22
Pt2185	374630.58	7350916.10	Pt2185-Pt2186	273°35'51.18"	274°05'52.24"	5.47
Pt2186	374625.12	7350916.44	Pt2186-Pt2187	271°33'0.24"	272°03'1.30"	13.16
Pt2187	374611.96	7350916.80	Pt2187-Pt2188	268°13'35.83"	268°43'36.89"	6.28
Pt2188	374605.68	7350916.60	Pt2188-Pt2189	263°36'41.28"	264°06'42.33"	11.09
Pt2189	374594.67	7350915.37	Pt2189-Pt2190	257°01'41.60"	257°31'42.66"	10.47
Pt2190	374584.46	7350913.02	Pt2190-Pt2191	249°38'21.26"	250°08'22.31"	10.52
Pt2191	374574.60	7350909.36	Pt2191-Pt2192	244°01'18.84"	244°31'19.90"	11.43
Pt2192	374564.33	7350904.35	Pt2192-Pt2193	238°32'51.22"	239°02'52.28"	5.09
Pt2193	374559.98	7350901.69	Pt2193-Pt2194	234°12'17.61"	234°42'18.67"	16.44
Pt2194	374546.64	7350892.08	Pt2194-Pt2195	225°16'39.42"	225°46'40.48"	6.13
Pt2195	374542.29	7350887.76	Pt2195-Pt2196	224°20'31.78"	224°50'32.83"	11.08
Pt2196	374534.54	7350879.84	Pt2196-Pt2197	225°22'52.95"	225°52'54.01"	13.95

Pt2197	374524.61	7350870.03	Pt2197-Pt2198	233°57'44.59"	234°27'45.65"	9.89
Pt2198	374516.61	7350864.22	Pt2198-Pt2199	240°04'57.81"	240°34'58.87"	10.88
Pt2199	374507.18	7350858.79	Pt2199-Pt2200	242°29'39.56"	242°59'40.61"	12.57
Pt2200	374496.03	7350852.98	Pt2200-Pt2201	237°39'44.19"	238°09'45.25"	23.66
Pt2201	374476.04	7350840.33	Pt2201-Pt2202	232°59'26.65"	233°29'27.71"	25.64
Pt2202	374455.57	7350824.90	Pt2202-Pt2203	230°42'40.04"	231°12'41.10"	15.18
Pt2203	374443.82	7350815.28	Pt2203-Pt2204	223°25'52.12"	223°55'53.18"	14.30
Pt2204	374433.98	7350804.90	Pt2204-Pt2205	227°05'19.22"	227°35'20.27"	6.99
Pt2205	374428.86	7350800.14	Pt2205-Pt2206	248°24'24.26"	248°54'25.32"	14.36
Pt2206	374415.51	7350794.85	Pt2206-Pt2207	252°59'50.71"	253°29'51.77"	16.49
Pt2207	374399.74	7350790.03	Pt2207-Pt2208	257°16'55.05"	257°46'56.11"	15.33
Pt2208	374384.79	7350786.65	Pt2208-Pt2209	257°16'55.05"	257°46'56.11"	14.26
Pt2209	374370.88	7350783.51	Pt2209-Pt2210	257°30'31.53"	258°00'32.59"	23.98
Pt2210	374347.46	7350778.33	Pt2210-Pt2211	256°42'19.42"	257°12'20.47"	9.51
Pt2211	374338.21	7350776.14	Pt2211-Pt2212	253°58'57.04"	254°28'58.09"	30.71
Pt2212	374308.69	7350767.67	Pt2212-Pt2213	240°53'51.03"	241°23'52.09"	26.04
Pt2213	374285.93	7350755.00	Pt2213-Pt2214	226°56'59.96"	227°27'1.02"	18.96
Pt2214	374272.07	7350742.05	Pt2214-Pt2215	214°32'59.44"	215°03'0.50"	27.89
Pt2215	374256.26	7350719.09	Pt2215-Pt2216	209°40'45.43"	210°10'46.49"	22.76
Pt2216	374244.99	7350699.31	Pt2216-Pt2217	211°35'51.27"	212°05'52.33"	14.84
Pt2217	374237.21	7350686.67	Pt2217-Pt2218	214°15'19.06"	214°45'20.12"	24.07
Pt2218	374223.67	7350666.78	Pt2218-Pt2219	215°45'35.69"	216°15'36.74"	8.41
Pt2219	374218.75	7350659.96	Pt2219-Pt2220	215°48'19.15"	216°18'20.20"	19.41
Pt2220	374207.40	7350644.21	Pt2220-Pt2221	215°49'24.41"	216°19'25.47"	11.41
Pt2221	374200.72	7350634.97	Pt2221-Pt2222	213°56'23.49"	214°26'24.54"	7.62
Pt2222	374196.47	7350628.65	Pt2222-Pt2223	210°05'2.59"	210°35'3.64"	3.76
Pt2223	374194.58	7350625.39	Pt2223-Pt2224	210°06'11.95"	210°36'13.00"	3.69
Pt2224	374192.73	7350622.20	Pt2224-Pt2225	212°26'15.51"	212°56'16.57"	6.51
Pt2225	374189.24	7350616.70	Pt2225-Pt2226	219°53'50.43"	220°23'51.49"	3.53
Pt2226	374186.97	7350613.99	Pt2226-Pt2227	226°17'55.50"	226°47'56.56"	5.36
Pt2227	374183.10	7350610.29	Pt2227-Pt2228	231°21'30.29"	231°51'31.35"	13.56
Pt2228	374172.51	7350601.82	Pt2228-Pt2229	232°26'21.23"	232°56'22.29"	13.40
Pt2229	374161.89	7350593.66	Pt2229-Pt2230	229°40'44.01"	230°10'45.07"	14.85
Pt2230	374150.57	7350584.05	Pt2230-Pt2231	228°57'22.78"	229°27'23.84"	9.86
Pt2231	374143.13	7350577.57	Pt2231-Pt2232	229°44'13.77"	230°14'14.83"	16.86
Pt2232	374130.27	7350566.68	Pt2232-Pt2233	233°45'49.56"	234°15'50.62"	14.20
Pt2233	374118.82	7350558.29	Pt2233-Pt2234	234°56'7.06"	235°26'8.12"	9.54
Pt2234	374111.01	7350552.80	Pt2234-Pt2235	235°48'26.06"	236°18'27.11"	11.22
Pt2235	374101.73	7350546.50	Pt2235-Pt2236	237°51'10.94"	238°21'12.00"	24.22
Pt2236	374081.22	7350533.62	Pt2236-Pt2237	240°34'55.53"	241°04'56.58"	19.88
Pt2237	374063.91	7350523.85	Pt2237-Pt2238	240°02'59.55"	240°33'0.61"	17.42
Pt2238	374048.82	7350515.16	Pt2238-Pt2239	232°14'31.01"	232°44'32.07"	13.01
Pt2239	374038.53	7350507.19	Pt2239-Pt2240	229°17'59.14"	229°48'0.20"	14.67



Pt2240	374027.41	7350497.62	Pt2240-Pt2241	233°29'57.82"	233°59'58.88"	14.71
Pt2241	374015.59	7350488.88	Pt2241-Pt2242	238°29'52.88"	238°59'53.94"	14.93
Pt2242	374002.86	7350481.08	Pt2242-Pt2243	242°38'59.65"	243°09'0.71"	19.92
Pt2243	373985.17	7350471.93	Pt2243-Pt2244	248°37'10.26"	249°07'11.31"	18.40
Pt2244	373968.04	7350465.22	Pt2244-Pt2245	252°41'28.39"	253°11'29.45"	10.29
Pt2245	373958.22	7350462.16	Pt2245-Pt2246	253°05'54.08"	253°35'55.13"	6.68
Pt2246	373951.83	7350460.22	Pt2246-Pt2247	250°13'29.75"	250°43'30.81"	7.65
Pt2247	373944.63	7350457.63	Pt2247-Pt2248	247°07'24.19"	247°37'25.24"	8.56
Pt2248	373936.74	7350454.30	Pt2248-Pt2249	244°07'50.06"	244°37'51.12"	7.26
Pt2249	373930.21	7350451.13	Pt2249-Pt2250	259°38'25.16"	260°08'26.21"	5.65
Pt2250	373924.65	7350450.12	Pt2250-Pt2251	260°36'5.41"	261°06'6.47"	6.99
Pt2251	373917.76	7350448.98	Pt2251-Pt2252	261°04'41.04"	261°34'42.10"	10.75
Pt2252	373907.13	7350447.31	Pt2252-Pt2253	257°53'57.89"	258°23'58.95"	5.77
Pt2253	373901.49	7350446.10	Pt2253-Pt2254	256°33'7.06"	257°03'8.12"	8.76
Pt2254	373892.97	7350444.06	Pt2254-Pt2255	239°35'43.20"	240°05'44.26"	7.18
Pt2255	373886.78	7350440.43	Pt2255-Pt2256	239°35'43.20"	240°05'44.26"	3.98
Pt2256	373883.34	7350438.41	Pt2256-Pt2257	239°35'43.20"	240°05'44.26"	9.85
Pt2257	373874.84	7350433.43	Pt2257-Pt2258	235°17'42.46"	235°47'43.51"	5.88
Pt2258	373870.01	7350430.08	Pt2258-Pt2259	230°56'27.76"	231°26'28.82"	7.07
Pt2259	373864.52	7350425.62	Pt2259-Pt2260	228°38'32.12"	229°08'33.18"	9.03
Pt2260	373857.74	7350419.65	Pt2260-Pt2261	233°29'30.98"	233°59'32.04"	8.21
Pt2261	373851.14	7350414.77	Pt2261-Pt2262	237°49'0.23"	238°19'1.29"	6.96
Pt2262	373845.25	7350411.06	Pt2262-Pt2263	241°42'54.87"	242°12'55.93"	8.58
Pt2263	373837.69	7350406.99	Pt2263-Pt2264	248°16'15.72"	248°46'16.78"	12.46
Pt2264	373826.12	7350402.38	Pt2264-Pt2265	249°37'32.69"	250°07'33.75"	9.15
Pt2265	373817.54	7350399.20	Pt2265-Pt2266	246°21'17.50"	246°51'18.56"	11.20
Pt2266	373807.28	7350394.70	Pt2266-Pt2267	243°36'14.78"	244°06'15.84"	4.06
Pt2267	373803.64	7350392.90	Pt2267-Pt2268	251°03'7.86"	251°33'8.92"	6.54
Pt2268	373797.46	7350390.77	Pt2268-Pt2269	248°47'50.45"	249°17'51.51"	6.79
Pt2269	373791.13	7350388.32	Pt2269-Pt2270	284°04'3.04"	284°34'4.09"	8.99
Pt2270	373782.41	7350390.51	Pt2270-Pt2271	293°42'34.61"	294°12'35.66"	8.05
Pt2271	373775.04	7350393.74	Pt2271-Pt2272	304°40'0.36"	305°10'1.42"	3.55
Pt2272	373772.11	7350395.77	Pt2272-Pt2273	311°32'14.74"	312°02'15.80"	8.75
Pt2273	373765.56	7350401.57	Pt2273-Pt2274	318°31'47.94"	319°01'49.00"	6.97
Pt2274	373760.95	7350406.79	Pt2274-Pt2275	319°11'19.58"	319°41'20.64"	3.18
Pt2275	373758.87	7350409.20	Pt2275-Pt2276	320°11'1.86"	320°41'2.92"	8.26
Pt2276	373753.58	7350415.54	Pt2276-Pt2277	320°11'1.86"	320°41'2.92"	4.28
Pt2277	373750.84	7350418.83	Pt2277-Pt2278	324°04'31.49"	324°34'32.55"	2.28
Pt2278	373749.50	7350420.68	Pt2278-Pt2279	332°53'34.26"	333°23'35.32"	3.88
Pt2279	373747.74	7350424.13	Pt2279-Pt2280	335°46'38.16"	336°16'39.22"	9.56
Pt2280	373743.81	7350432.85	Pt2280-Pt2281	336°43'17.24"	337°13'18.29"	11.05
Pt2281	373739.45	7350443.00	Pt2281-Pt2282	337°19'25.52"	337°49'26.58"	4.77
Pt2282	373737.61	7350447.40	Pt2282-Pt2283	336°37'55.58"	337°07'56.64"	6.00

Pt2283	373735.23	7350452.90	Pt2283-Pt2284	329°55'34.68"	330°25'35.74"	4.31
Pt2284	373733.07	7350456.64	Pt2284-Pt2285	320°09'6.48"	320°39'7.54"	3.10
Pt2285	373731.08	7350459.02	Pt2285-Pt2286	320°26'36.64"	320°56'37.70"	3.36
Pt2286	373728.94	7350461.61	Pt2286-Pt2287	270°00'0.00"	270°30'1.06"	2.67
Pt2287	373726.27	7350461.61	Pt2287-Pt2288	270°00'0.00"	270°30'1.06"	2.31
Pt2288	373723.96	7350461.61	Pt2288-Pt2289	324°28'37.00"	324°58'38.06"	2.73
Pt2289	373722.37	7350463.83	Pt2289-Pt2290	324°57'53.72"	325°27'54.78"	1.97
Pt2290	373721.24	7350465.44	Pt2290-Pt2291	318°05'36.66"	318°35'37.72"	3.29
Pt2291	373719.04	7350467.89	Pt2291-Pt2292	300°00'48.78"	300°30'49.83"	4.85
Pt2292	373714.84	7350470.32	Pt2292-Pt2293	295°59'48.30"	296°29'49.36"	5.84
Pt2293	373709.60	7350472.88	Pt2293-Pt2294	285°15'13.06"	285°45'14.11"	5.41
Pt2294	373704.38	7350474.30	Pt2294-Pt2295	283°40'36.19"	284°10'37.24"	5.56
Pt2295	373698.98	7350475.61	Pt2295-Pt2296	285°23'56.33"	285°53'57.38"	4.91
Pt2296	373694.25	7350476.92	Pt2296-Pt2297	315°43'45.35"	316°13'46.41"	2.23
Pt2297	373692.69	7350478.52	Pt2297-Pt2298	315°43'45.35"	316°13'46.41"	4.18
Pt2298	373689.77	7350481.51	Pt2298-Pt2299	314°13'59.14"	314°44'0.20"	3.91
Pt2299	373686.97	7350484.23	Pt2299-Pt2300	302°06'46.02"	302°36'47.08"	2.17
Pt2300	373685.14	7350485.38	Pt2300-Pt2301	299°32'28.10"	300°02'29.15"	3.74
Pt2301	373681.88	7350487.23	Pt2301-Pt2302	306°24'53.78"	306°54'54.83"	5.03
Pt2302	373677.84	7350490.21	Pt2302-Pt2303	319°34'6.28"	320°04'7.34"	2.83
Pt2303	373676.00	7350492.37	Pt2303-Pt2304	326°11'29.96"	326°41'31.02"	9.51
Pt2304	373670.71	7350500.27	Pt2304-Pt2305	335°15'34.33"	335°45'35.39"	7.58
Pt2305	373667.54	7350507.15	Pt2305-Pt2306	338°35'13.68"	339°05'14.74"	10.24
Pt2306	373663.80	7350516.68	Pt2306-Pt2307	338°27'52.43"	338°57'53.49"	7.67
Pt2307	373660.98	7350523.82	Pt2307-Pt2308	338°02'19.04"	338°32'20.10"	6.49
Pt2308	373658.56	7350529.84	Pt2308-Pt2309	325°53'34.85"	326°23'35.91"	10.26
Pt2309	373652.80	7350538.33	Pt2309-Pt2310	317°47'1.41"	318°17'2.47"	5.88
Pt2310	373648.86	7350542.68	Pt2310-Pt2311	312°22'32.46"	312°52'33.52"	6.65
Pt2311	373643.94	7350547.16	Pt2311-Pt2312	312°01'36.06"	312°31'37.12"	4.18
Pt2312	373640.84	7350549.96	Pt2312-Pt2313	308°01'29.80"	308°31'30.86"	8.17
Pt2313	373634.41	7350554.99	Pt2313-Pt2314	314°59'10.06"	315°29'11.12"	8.54
Pt2314	373628.36	7350561.03	Pt2314-Pt2315	331°02'5.62"	331°32'6.67"	4.33
Pt2315	373626.27	7350564.82	Pt2315-Pt2316	331°02'5.62"	331°32'6.67"	7.07
Pt2316	373622.84	7350571.01	Pt2316-Pt2317	332°31'23.51"	333°01'24.57"	4.44
Pt2317	373620.79	7350574.95	Pt2317-Pt2318	334°49'37.68"	335°19'38.74"	7.91
Pt2318	373617.43	7350582.11	Pt2318-Pt2319	336°36'25.40"	337°06'26.46"	8.28
Pt2319	373614.14	7350589.71	Pt2319-Pt2320	338°52'59.51"	339°23'0.56"	11.35
Pt2320	373610.05	7350600.30	Pt2320-Pt2321	340°55'57.38"	341°25'58.44"	7.66
Pt2321	373607.55	7350607.54	Pt2321-Pt2322	340°56'21.32"	341°26'22.37"	17.33
Pt2322	373601.89	7350623.92	Pt2322-Pt2323	340°06'12.34"	340°36'13.40"	5.26
Pt2323	373600.10	7350628.86	Pt2323-Pt2324	339°40'5.94"	340°10'7.00"	4.72
Pt2324	373598.46	7350633.29	Pt2324-Pt2325	336°24'37.06"	336°54'38.12"	7.83
Pt2325	373595.32	7350640.47	Pt2325-Pt2326	338°54'57.75"	339°24'58.81"	2.40

Pt2326	373594.46	7350642.71	Pt2326-Pt2327	329°18'53.60"	329°48'54.66"	4.36
Pt2327	373592.23	7350646.46	Pt2327-Pt2328	327°52'54.95"	328°22'56.01"	2.26
Pt2328	373591.03	7350648.37	Pt2328-Pt2329	319°59'48.20"	320°29'49.26"	3.04
Pt2329	373589.08	7350650.70	Pt2329-Pt2330	313°37'40.26"	314°07'41.32"	3.71
Pt2330	373586.39	7350653.26	Pt2330-Pt2331	315°59'58.12"	316°29'59.18"	3.26
Pt2331	373584.13	7350655.60	Pt2331-Pt2332	322°32'18.96"	323°02'20.02"	1.37
Pt2332	373583.30	7350656.69	Pt2332-Pt2333	322°58'4.48"	323°28'5.54"	7.39
Pt2333	373578.85	7350662.59	Pt2333-Pt2334	231°51'57.23"	232°21'58.29"	0.01
Pt2334	373578.84	7350662.58	Pt2334-Pt2335	311°08'26.62"	311°38'27.68"	8.57
Pt2335	373572.39	7350668.22	Pt2335-Pt2336	284°36'46.60"	285°06'47.66"	5.56
Pt2336	373567.01	7350669.62	Pt2336-Pt2337	265°20'18.66"	265°50'19.72"	6.32
Pt2337	373560.71	7350669.11	Pt2337-Pt2338	260°21'19.42"	260°51'20.48"	3.85
Pt2338	373556.91	7350668.46	Pt2338-Pt2339	260°25'16.77"	260°55'17.83"	7.85
Pt2339	373549.18	7350667.16	Pt2339-Pt2340	80°57'5.74"	81°27'6.80"	0.00
Pt2340	373549.18	7350667.16	Pt2340-Pt2341	260°45'39.00"	261°15'40.06"	5.85
Pt2341	373543.40	7350666.22	Pt2341-Pt2342	269°21'46.49"	269°51'47.55"	3.24
Pt2342	373540.16	7350666.18	Pt2342-Pt2343	268°45'9.81"	269°15'10.87"	1.47
Pt2343	373538.69	7350666.15	Pt2343-Pt2344	258°54'55.27"	259°24'56.33"	6.88
Pt2344	373531.94	7350664.83	Pt2344-Pt2345	255°01'16.96"	255°31'18.02"	7.71
Pt2345	373524.50	7350662.83	Pt2345-Pt2346	252°31'45.24"	253°01'46.30"	8.14
Pt2346	373516.74	7350660.39	Pt2346-Pt2347	250°50'14.87"	251°20'15.93"	8.33
Pt2347	373508.87	7350657.66	Pt2347-Pt2348	249°27'50.80"	249°57'51.86"	8.80
Pt2348	373500.63	7350654.57	Pt2348-Pt2349	248°01'43.78"	248°31'44.84"	10.16
Pt2349	373491.20	7350650.77	Pt2349-Pt2350	243°20'24.40"	243°50'25.46"	12.83
Pt2350	373479.74	7350645.01	Pt2350-Pt2351	237°38'43.32"	238°08'44.38"	10.35
Pt2351	373471.00	7350639.48	Pt2351-Pt2352	232°22'0.75"	232°52'1.81"	9.40
Pt2352	373463.56	7350633.74	Pt2352-Pt2353	226°46'54.93"	227°16'55.99"	7.51
Pt2353	373458.08	7350628.60	Pt2353-Pt2354	221°39'13.28"	222°09'14.33"	4.06
Pt2354	373455.38	7350625.56	Pt2354-Pt2355	217°11'44.61"	217°41'45.67"	5.33
Pt2355	373452.16	7350621.31	Pt2355-Pt2356	210°49'11.14"	211°19'12.20"	8.72
Pt2356	373447.69	7350613.83	Pt2356-Pt2357	204°22'52.31"	204°52'53.37"	7.42
Pt2357	373444.63	7350607.06	Pt2357-Pt2358	194°44'38.95"	195°14'40.01"	7.13
Pt2358	373442.81	7350600.17	Pt2358-Pt2359	181°40'53.41"	182°10'54.47"	5.73
Pt2359	373442.65	7350594.45	Pt2359-Pt2360	169°40'56.45"	170°10'57.51"	5.42
Pt2360	373443.62	7350589.11	Pt2360-Pt2361	158°48'1.07"	159°18'2.13"	4.62
Pt2361	373445.29	7350584.80	Pt2361-Pt2362	145°52'28.34"	146°22'29.40"	7.55
Pt2362	373449.52	7350578.56	Pt2362-Pt2363	123°34'11.40"	124°04'12.46"	19.39
Pt2363	373465.68	7350567.84	Pt2363-Pt2364	114°27'40.07"	114°57'41.13"	4.59
Pt2364	373469.85	7350565.94	Pt2364-Pt2365	107°41'20.43"	108°11'21.48"	14.55
Pt2365	373483.71	7350561.52	Pt2365-Pt2366	104°26'28.39"	104°56'29.45"	11.39
Pt2366	373494.75	7350558.67	Pt2366-Pt2367	104°41'4.19"	105°11'5.25"	12.42
Pt2367	373506.76	7350555.53	Pt2367-Pt2368	105°13'23.96"	105°43'25.02"	11.29
Pt2368	373517.66	7350552.56	Pt2368-Pt2369	109°21'27.58"	109°51'28.64"	6.61

Pt2369	373523.90	7350550.37	Pt2369-Pt2370	114°07'42.68"	114°37'43.73"	17.43
Pt2370	373539.81	7350543.24	Pt2370-Pt2371	124°17'21.17"	124°47'22.23"	12.69
Pt2371	373550.29	7350536.10	Pt2371-Pt2372	130°04'11.43"	130°34'12.49"	8.91
Pt2372	373557.11	7350530.36	Pt2372-Pt2373	137°40'47.85"	138°10'48.91"	16.78
Pt2373	373568.40	7350517.95	Pt2373-Pt2374	140°51'49.18"	141°21'50.24"	13.00
Pt2374	373576.61	7350507.87	Pt2374-Pt2375	140°33'38.65"	141°03'39.71"	10.72
Pt2375	373583.42	7350499.59	Pt2375-Pt2376	135°02'10.28"	135°32'11.34"	16.09
Pt2376	373594.79	7350488.21	Pt2376-Pt2377	134°28'35.33"	134°58'36.39"	10.03
Pt2377	373601.95	7350481.18	Pt2377-Pt2378	137°58'11.10"	138°28'12.16"	9.88
Pt2378	373608.56	7350473.84	Pt2378-Pt2379	142°01'4.23"	142°31'5.29"	14.85
Pt2379	373617.70	7350462.13	Pt2379-Pt2380	145°54'41.56"	146°24'42.62"	20.23
Pt2380	373629.05	7350445.37	Pt2380-Pt2381	149°42'42.42"	150°12'43.48"	15.68
Pt2381	373636.95	7350431.84	Pt2381-Pt2382	151°36'15.71"	152°06'16.76"	12.01
Pt2382	373642.66	7350421.27	Pt2382-Pt2383	154°35'8.05"	155°05'9.11"	10.22
Pt2383	373647.05	7350412.04	Pt2383-Pt2384	169°14'55.38"	169°44'56.44"	4.50
Pt2384	373647.89	7350407.62	Pt2384-Pt2385	172°11'43.31"	172°41'44.36"	5.28
Pt2385	373648.61	7350402.38	Pt2385-Pt2386	160°11'20.81"	160°41'21.87"	4.31
Pt2386	373650.07	7350398.33	Pt2386-Pt2387	154°01'17.96"	154°31'19.02"	3.93
Pt2387	373651.79	7350394.80	Pt2387-Pt2388	153°37'24.77"	154°07'25.83"	12.34
Pt2388	373657.27	7350383.74	Pt2388-Pt2389	159°41'27.49"	160°11'28.55"	3.70
Pt2389	373658.56	7350380.27	Pt2389-Pt2390	168°49'24.25"	169°19'25.31"	13.50
Pt2390	373661.17	7350367.03	Pt2390-Pt2391	176°10'5.33"	176°40'6.38"	10.80
Pt2391	373661.89	7350356.25	Pt2391-Pt2392	177°21'4.72"	177°51'5.78"	9.66
Pt2392	373662.34	7350346.59	Pt2392-Pt2393	174°31'1.50"	175°01'2.55"	6.56
Pt2393	373662.97	7350340.07	Pt2393-Pt2394	194°26'52.09"	194°56'53.15"	17.35
Pt2394	373658.64	7350323.27	Pt2394-Pt2395	202°14'1.43"	202°44'2.49"	8.74
Pt2395	373655.33	7350315.18	Pt2395-Pt2396	208°08'41.36"	208°38'42.42"	10.45
Pt2396	373650.40	7350305.96	Pt2396-Pt2397	220°08'24.64"	220°38'25.70"	20.06
Pt2397	373637.47	7350290.63	Pt2397-Pt2398	228°16'8.98"	228°46'10.04"	3.42
Pt2398	373634.92	7350288.35	Pt2398-Pt2399	235°43'59.23"	236°14'0.29"	10.12
Pt2399	373626.55	7350282.65	Pt2399-Pt2400	241°24'26.18"	241°54'27.24"	4.79
Pt2400	373622.34	7350280.35	Pt2400-Pt2401	248°52'14.12"	249°22'15.18"	9.97
Pt2401	373613.04	7350276.76	Pt2401-Pt2402	258°12'33.40"	258°42'34.45"	8.41
Pt2402	373604.81	7350275.04	Pt2402-Pt2403	264°38'6.66"	265°08'7.72"	1.86
Pt2403	373602.96	7350274.87	Pt2403-Pt2404	262°28'47.83"	262°58'48.89"	3.09
Pt2404	373599.89	7350274.46	Pt2404-Pt2405	246°51'5.84"	247°21'6.90"	2.24
Pt2405	373597.83	7350273.58	Pt2405-Pt2406	242°13'46.85"	242°43'47.91"	3.67
Pt2406	373594.59	7350271.87	Pt2406-Pt2407	260°12'48.05"	260°42'49.11"	2.99
Pt2407	373591.64	7350271.37	Pt2407-Pt2408	267°37'10.07"	268°07'11.13"	3.96
Pt2408	373587.68	7350271.20	Pt2408-Pt2409	267°05'2.06"	267°35'3.12"	3.69
Pt2409	373584.00	7350271.01	Pt2409-Pt2410	263°47'22.11"	264°17'23.17"	5.32
Pt2410	373578.70	7350270.44	Pt2410-Pt2411	260°00'12.96"	260°30'14.02"	3.47
Pt2411	373575.29	7350269.84	Pt2411-Pt2412	236°01'16.28"	236°31'17.34"	5.15

Pt2412	373571.02	7350266.96	Pt2412-Pt2413	225°38'47.91"	226°08'48.97"	5.68
Pt2413	373566.96	7350262.99	Pt2413-Pt2414	222°13'57.30"	222°43'58.36"	3.72
Pt2414	373564.46	7350260.23	Pt2414-Pt2415	225°39'50.26"	226°09'51.32"	5.31
Pt2415	373560.66	7350256.52	Pt2415-Pt2416	197°06'23.28"	197°36'24.34"	4.60
Pt2416	373559.31	7350252.13	Pt2416-Pt2417	187°41'0.63"	188°11'1.69"	3.54
Pt2417	373558.83	7350248.62	Pt2417-Pt2418	179°35'19.68"	180°05'20.74"	2.41
Pt2418	373558.85	7350246.21	Pt2418-Pt2419	177°11'23.76"	177°41'24.82"	2.60
Pt2419	373558.98	7350243.61	Pt2419-Pt2420	172°47'3.96"	173°17'5.01"	11.76
Pt2420	373560.45	7350231.94	Pt2420-Pt2421	170°18'55.38"	170°48'56.43"	9.49
Pt2421	373562.05	7350222.58	Pt2421-Pt2422	166°57'11.37"	167°27'12.43"	8.28
Pt2422	373563.92	7350214.52	Pt2422-Pt2423	158°07'43.09"	158°37'44.15"	2.85
Pt2423	373564.98	7350211.87	Pt2423-Pt2424	158°58'0.55"	159°28'1.61"	2.49
Pt2424	373565.88	7350209.55	Pt2424-Pt2425	164°51'25.98"	165°21'27.04"	3.34
Pt2425	373566.75	7350206.32	Pt2425-Pt2426	179°55'16.06"	180°25'17.11"	3.83
Pt2426	373566.75	7350202.49	Pt2426-Pt2427	164°33'0.42"	165°03'1.48"	3.47
Pt2427	373567.68	7350199.14	Pt2427-Pt2428	164°05'2.23"	164°35'3.29"	4.33
Pt2428	373568.87	7350194.98	Pt2428-Pt2429	164°22'55.66"	164°52'56.71"	3.55
Pt2429	373569.82	7350191.56	Pt2429-Pt2430	167°14'38.72"	167°44'39.78"	5.19
Pt2430	373570.97	7350186.50	Pt2430-Pt2431	180°27'53.45"	180°57'54.51"	3.55
Pt2431	373570.94	7350182.95	Pt2431-Pt2432	171°46'52.02"	172°16'53.08"	2.20
Pt2432	373571.25	7350180.77	Pt2432-Pt2433	165°24'7.75"	165°54'8.81"	2.94
Pt2433	373571.99	7350177.93	Pt2433-Pt2434	165°24'7.75"	165°54'8.81"	2.94
Pt2434	373572.74	7350175.08	Pt2434-Pt2435	164°42'45.85"	165°12'46.91"	6.11
Pt2435	373574.35	7350169.18	Pt2435-Pt2436	169°21'47.43"	169°51'48.49"	5.03
Pt2436	373575.28	7350164.24	Pt2436-Pt2437	176°49'38.93"	177°19'39.98"	7.81
Pt2437	373575.71	7350156.44	Pt2437-Pt2438	181°58'1.24"	182°28'2.30"	7.49
Pt2438	373575.45	7350148.96	Pt2438-Pt2439	187°25'44.92"	187°55'45.98"	5.88
Pt2439	373574.69	7350143.12	Pt2439-Pt2440	195°33'55.33"	196°03'56.38"	10.99
Pt2440	373571.74	7350132.54	Pt2440-Pt2441	194°52'5.95"	195°22'7.00"	7.92
Pt2441	373569.71	7350124.88	Pt2441-Pt2442	189°42'28.61"	190°12'29.67"	2.69
Pt2442	373569.26	7350122.23	Pt2442-Pt2443	180°11'0.10"	180°41'1.15"	0.98
Pt2443	373569.25	7350121.25	Pt2443-Pt2444	184°00'43.60"	184°30'44.66"	2.34
Pt2444	373569.09	7350118.92	Pt2444-Pt2445	199°48'36.17"	200°18'37.23"	5.17
Pt2445	373567.34	7350114.06	Pt2445-Pt2446	210°25'12.13"	210°55'13.19"	8.03
Pt2446	373563.27	7350107.14	Pt2446-Pt2447	207°02'22.11"	207°32'23.17"	2.85
Pt2447	373561.98	7350104.60	Pt2447-Pt2448	207°02'22.11"	207°32'23.17"	3.42
Pt2448	373560.42	7350101.55	Pt2448-Pt2449	214°57'19.59"	215°27'20.65"	3.30
Pt2449	373558.53	7350098.85	Pt2449-Pt2450	209°18'26.53"	209°48'27.59"	2.78
Pt2450	373557.17	7350096.42	Pt2450-Pt2451	206°27'4.15"	206°57'5.21"	4.23
Pt2451	373555.28	7350092.63	Pt2451-Pt2452	199°52'2.04"	200°22'3.10"	1.18
Pt2452	373554.88	7350091.52	Pt2452-Pt2453	197°21'23.01"	197°51'24.07"	2.14
Pt2453	373554.24	7350089.48	Pt2453-Pt2454	195°09'22.45"	195°39'23.50"	2.97
Pt2454	373553.47	7350086.61	Pt2454-Pt2455	194°04'39.72"	194°34'40.77"	1.97

Pt2455	373552.99	7350084.70	Pt2455-Pt2456	193°28'30.05"	193°58'31.10"	4.40
Pt2456	373551.96	7350080.42	Pt2456-Pt2457	192°25'40.90"	192°55'41.95"	1.61
Pt2457	373551.62	7350078.85	Pt2457-Pt2458	190°56'39.55"	191°26'40.61"	5.32
Pt2458	373550.61	7350073.63	Pt2458-Pt2459	189°49'36.04"	190°19'37.10"	2.69
Pt2459	373550.15	7350070.98	Pt2459-Pt2460	188°50'51.86"	189°20'52.92"	1.67
Pt2460	373549.89	7350069.33	Pt2460-Pt2461	186°47'44.50"	187°17'45.56"	3.61
Pt2461	373549.46	7350065.74	Pt2461-Pt2462	185°01'41.03"	185°31'42.09"	3.56
Pt2462	373549.15	7350062.19	Pt2462-Pt2463	183°08'41.48"	183°38'42.53"	2.12
Pt2463	373549.03	7350060.07	Pt2463-Pt2464	182°17'58.95"	182°48'0.01"	3.83
Pt2464	373548.88	7350056.24	Pt2464-Pt2465	181°51'20.48"	182°21'21.54"	2.55
Pt2465	373548.80	7350053.70	Pt2465-Pt2466	179°43'34.27"	180°13'35.33"	2.98
Pt2466	373548.81	7350050.72	Pt2466-Pt2467	179°43'34.27"	180°13'35.33"	2.54
Pt2467	373548.82	7350048.18	Pt2467-Pt2468	179°52'30.66"	180°22'31.71"	5.43
Pt2468	373548.84	7350042.74	Pt2468-Pt2469	175°24'18.51"	175°54'19.56"	3.51
Pt2469	373549.12	7350039.24	Pt2469-Pt2470	175°24'18.51"	175°54'19.56"	2.76
Pt2470	373549.34	7350036.49	Pt2470-Pt2471	175°24'18.51"	175°54'19.56"	3.71
Pt2471	373549.64	7350032.79	Pt2471-Pt2472	174°10'32.47"	174°40'33.53"	3.97
Pt2472	373550.04	7350028.85	Pt2472-Pt2473	173°01'10.10"	173°31'11.16"	2.13
Pt2473	373550.30	7350026.73	Pt2473-Pt2474	171°16'41.40"	171°46'42.46"	4.72
Pt2474	373551.01	7350022.07	Pt2474-Pt2475	170°39'1.24"	171°09'2.29"	1.24
Pt2475	373551.21	7350020.85	Pt2475-Pt2476	164°12'39.49"	164°42'40.55"	1.29
Pt2476	373551.57	7350019.60	Pt2476-Pt2477	161°40'29.93"	162°10'30.99"	1.17
Pt2477	373551.93	7350018.49	Pt2477-Pt2478	151°27'36.99"	151°57'38.05"	1.76
Pt2478	373552.78	7350016.94	Pt2478-Pt2479	146°41'15.09"	147°11'16.15"	2.92
Pt2479	373554.38	7350014.50	Pt2479-Pt2480	144°49'9.97"	145°19'11.02"	3.50
Pt2480	373556.39	7350011.64	Pt2480-Pt2481	142°42'54.46"	143°12'55.52"	2.93
Pt2481	373558.17	7350009.31	Pt2481-Pt2482	143°00'53.28"	143°30'54.34"	5.55
Pt2482	373561.51	7350004.88	Pt2482-Pt2483	150°05'58.55"	150°35'59.61"	3.85
Pt2483	373563.43	7350001.54	Pt2483-Pt2484	155°05'22.92"	155°35'23.98"	2.42
Pt2484	373564.45	7349999.34	Pt2484-Pt2485	165°27'2.44"	165°57'3.50"	3.34
Pt2485	373565.29	7349996.10	Pt2485-Pt2486	172°35'39.15"	173°05'40.20"	1.58
Pt2486	373565.49	7349994.53	Pt2486-Pt2487	174°05'1.47"	174°35'2.53"	1.14
Pt2487	373565.61	7349993.40	Pt2487-Pt2488	174°06'47.05"	174°36'48.11"	4.66
Pt2488	373566.09	7349988.76	Pt2488-Pt2489	169°48'30.51"	170°18'31.57"	1.96
Pt2489	373566.44	7349986.83	Pt2489-Pt2490	162°33'1.03"	163°03'2.09"	1.71
Pt2490	373566.95	7349985.20	Pt2490-Pt2491	157°56'56.75"	158°26'57.81"	1.56
Pt2491	373567.54	7349983.75	Pt2491-Pt2492	153°41'32.63"	154°11'33.69"	3.76
Pt2492	373569.20	7349980.38	Pt2492-Pt2493	149°56'52.51"	150°26'53.57"	3.19
Pt2493	373570.80	7349977.62	Pt2493-Pt2494	145°19'48.05"	145°49'49.11"	1.85
Pt2494	373571.85	7349976.10	Pt2494-Pt2495	135°54'16.54"	136°24'17.60"	2.24
Pt2495	373573.41	7349974.49	Pt2495-Pt2496	123°06'20.79"	123°36'21.84"	2.81
Pt2496	373575.76	7349972.95	Pt2496-Pt2497	116°12'55.89"	116°42'56.95"	4.27
Pt2497	373579.60	7349971.07	Pt2497-Pt2498	116°12'55.89"	116°42'56.95"	2.06

Pt2498	373581.44	7349970.16	Pt2498-Pt2499	116°12'55.89"	116°42'56.95"	4.31
Pt2499	373585.31	7349968.25	Pt2499-Pt2500	114°24'18.21"	114°54'19.27"	4.36
Pt2500	373589.27	7349966.45	Pt2500-Pt2501	116°42'6.47"	117°12'7.53"	3.11
Pt2501	373592.06	7349965.05	Pt2501-Pt2502	127°08'22.41"	127°38'23.47"	2.35
Pt2502	373593.93	7349963.64	Pt2502-Pt2503	136°29'11.98"	136°59'13.04"	4.52
Pt2503	373597.04	7349960.36	Pt2503-Pt2504	135°44'58.13"	136°14'59.18"	4.57
Pt2504	373600.22	7349957.09	Pt2504-Pt2505	134°30'40.36"	135°00'41.41"	2.85
Pt2505	373602.26	7349955.09	Pt2505-Pt2506	126°39'0.16"	127°09'1.22"	4.03
Pt2506	373605.49	7349952.68	Pt2506-Pt2507	123°42'3.93"	124°12'4.99"	1.69
Pt2507	373606.90	7349951.75	Pt2507-Pt2508	128°54'39.66"	129°24'40.72"	4.28
Pt2508	373610.23	7349949.06	Pt2508-Pt2509	145°26'33.77"	145°56'34.83"	6.23
Pt2509	373613.76	7349943.93	Pt2509-Pt2510	148°18'45.42"	148°48'46.48"	5.87
Pt2510	373616.85	7349938.93	Pt2510-Pt2511	148°18'45.42"	148°48'46.48"	8.66
Pt2511	373621.40	7349931.56	Pt2511-Pt2512	153°39'48.27"	154°09'49.32"	6.18
Pt2512	373624.14	7349926.02	Pt2512-Pt2513	148°53'33.86"	149°23'34.92"	6.59
Pt2513	373627.55	7349920.37	Pt2513-Pt2514	148°53'33.86"	149°23'34.92"	9.23
Pt2514	373632.31	7349912.48	Pt2514-Pt2515	142°49'54.66"	143°19'55.72"	2.63
Pt2515	373633.90	7349910.38	Pt2515-Pt2516	131°25'29.40"	131°55'30.46"	4.02
Pt2516	373636.92	7349907.72	Pt2516-Pt2517	124°41'32.04"	125°11'33.10"	5.94
Pt2517	373641.80	7349904.34	Pt2517-Pt2518	119°25'44.93"	119°55'45.99"	3.78
Pt2518	373645.09	7349902.48	Pt2518-Pt2519	115°46'33.65"	116°16'34.71"	4.86
Pt2519	373649.47	7349900.37	Pt2519-Pt2520	111°17'40.69"	111°47'41.75"	5.00
Pt2520	373654.13	7349898.55	Pt2520-Pt2521	102°39'6.46"	103°09'7.52"	3.79
Pt2521	373657.82	7349897.73	Pt2521-Pt2522	91°03'33.14"	91°33'34.20"	3.25
Pt2522	373661.07	7349897.67	Pt2522-Pt2523	75°11'5.72"	75°41'6.78"	4.11
Pt2523	373665.05	7349898.72	Pt2523-Pt2524	67°07'49.83"	67°37'50.89"	5.05
Pt2524	373669.71	7349900.68	Pt2524-Pt2525	62°22'40.20"	62°52'41.25"	2.43
Pt2525	373671.86	7349901.81	Pt2525-Pt2526	56°17'13.43"	56°47'14.48"	6.55
Pt2526	373677.31	7349905.45	Pt2526-Pt2527	64°16'53.02"	64°46'54.08"	7.28
Pt2527	373683.87	7349908.61	Pt2527-Pt2528	83°50'41.22"	84°20'42.28"	3.28
Pt2528	373687.14	7349908.96	Pt2528-Pt2529	95°01'54.08"	95°31'55.14"	6.24
Pt2529	373693.35	7349908.41	Pt2529-Pt2530	105°57'53.42"	106°27'54.48"	5.96
Pt2530	373699.08	7349906.77	Pt2530-Pt2531	90°00'0.00"	90°30'1.06"	3.35
Pt2531	373702.44	7349906.77	Pt2531-Pt2532	97°25'48.86"	97°55'49.92"	5.39
Pt2532	373707.78	7349906.07	Pt2532-Pt2533	87°05'14.54"	87°35'15.60"	7.69
Pt2533	373715.46	7349906.46	Pt2533-Pt2534	72°16'38.90"	72°46'39.95"	1.92
Pt2534	373717.29	7349907.05	Pt2534-Pt2535	58°26'46.51"	58°56'47.57"	3.85
Pt2535	373720.56	7349909.06	Pt2535-Pt2536	39°07'26.71"	39°37'27.77"	5.51
Pt2536	373724.04	7349913.34	Pt2536-Pt2537	26°48'2.14"	27°18'3.20"	2.22
Pt2537	373725.05	7349915.32	Pt2537-Pt2538	10°15'39.84"	10°45'40.90"	3.73
Pt2538	373725.71	7349918.99	Pt2538-Pt2539	0°00'0.00"	0°30'1.06"	3.74
Pt2539	373725.71	7349922.73	Pt2539-Pt2540	19°08'56.54"	19°38'57.59"	4.62
Pt2540	373727.23	7349927.09	Pt2540-Pt2541	34°23'34.92"	34°53'35.98"	2.19

Pt2541	373728.46	7349928.90	Pt2541-Pt2542	47°33'54.17"	48°03'55.22"	4.23
Pt2542	373731.59	7349931.76	Pt2542-Pt2543	68°37'57.37"	69°07'58.43"	4.97
Pt2543	373736.21	7349933.57	Pt2543-Pt2544	85°58'21.70"	86°28'22.76"	7.38
Pt2544	373743.58	7349934.09	Pt2544-Pt2545	100°50'10.93"	101°20'11.99"	15.60
Pt2545	373758.90	7349931.15	Pt2545-Pt2546	111°43'43.81"	112°13'44.87"	13.01
Pt2546	373770.98	7349926.34	Pt2546-Pt2547	116°56'0.17"	117°26'1.23"	8.08
Pt2547	373778.18	7349922.68	Pt2547-Pt2548	120°55'47.52"	121°25'48.58"	9.60
Pt2548	373786.42	7349917.75	Pt2548-Pt2549	124°27'36.55"	124°57'37.61"	8.39
Pt2549	373793.33	7349913.00	Pt2549-Pt2550	128°43'22.05"	129°13'23.11"	4.30
Pt2550	373796.69	7349910.31	Pt2550-Pt2551	134°37'0.53"	135°07'1.59"	8.05
Pt2551	373802.42	7349904.66	Pt2551-Pt2552	136°08'41.78"	136°38'42.84"	6.93
Pt2552	373807.22	7349899.66	Pt2552-Pt2553	133°16'29.34"	133°46'30.40"	8.70
Pt2553	373813.55	7349893.70	Pt2553-Pt2554	127°50'48.08"	128°20'49.14"	15.72
Pt2554	373825.97	7349884.05	Pt2554-Pt2555	128°39'3.39"	129°09'4.45"	5.35
Pt2555	373830.15	7349880.70	Pt2555-Pt2556	135°47'4.75"	136°17'5.81"	9.48
Pt2556	373836.76	7349873.91	Pt2556-Pt2557	130°13'18.80"	130°43'19.85"	6.56
Pt2557	373841.78	7349869.67	Pt2557-Pt2558	125°33'23.06"	126°03'24.12"	2.38
Pt2558	373843.71	7349868.29	Pt2558-Pt2559	137°26'49.31"	137°56'50.37"	4.61
Pt2559	373846.83	7349864.89	Pt2559-Pt2560	180°36'25.13"	181°06'26.18"	11.07
Pt2560	373846.71	7349853.83	Pt2560-Pt2561	191°08'37.92"	191°38'38.98"	9.10
Pt2561	373844.95	7349844.90	Pt2561-Pt2562	208°05'50.00"	208°35'51.06"	10.00
Pt2562	373840.24	7349836.08	Pt2562-Pt2563	220°08'18.35"	220°38'19.41"	13.44
Pt2563	373831.58	7349825.80	Pt2563-Pt2564	225°01'15.47"	225°31'16.53"	15.66
Pt2564	373820.50	7349814.73	Pt2564-Pt2565	221°01'11.23"	221°31'12.29"	8.84
Pt2565	373814.69	7349808.06	Pt2565-Pt2566	217°45'39.36"	218°15'40.42"	12.09
Pt2566	373807.29	7349798.50	Pt2566-Pt2567	211°43'11.76"	212°13'12.82"	10.95
Pt2567	373801.53	7349789.19	Pt2567-Pt2568	206°36'4.28"	207°06'5.34"	13.15
Pt2568	373795.64	7349777.43	Pt2568-Pt2569	208°57'27.06"	209°27'28.12"	4.24
Pt2569	373793.59	7349773.71	Pt2569-Pt2570	216°55'20.74"	217°25'21.80"	8.21
Pt2570	373788.66	7349767.15	Pt2570-Pt2571	230°01'31.72"	230°31'32.78"	11.95
Pt2571	373779.50	7349759.48	Pt2571-Pt2572	235°32'50.41"	236°02'51.47"	19.44
Pt2572	373763.47	7349748.48	Pt2572-Pt2573	235°32'50.41"	236°02'51.47"	8.17
Pt2573	373756.73	7349743.86	Pt2573-Pt2574	235°17'14.69"	235°47'15.75"	12.17
Pt2574	373746.73	7349736.93	Pt2574-Pt2575	225°23'17.99"	225°53'19.04"	15.68
Pt2575	373735.57	7349725.92	Pt2575-Pt2576	223°39'19.24"	224°09'20.30"	11.21
Pt2576	373727.83	7349717.81	Pt2576-Pt2577	228°56'13.81"	229°26'14.87"	13.66
Pt2577	373717.53	7349708.83	Pt2577-Pt2578	229°24'14.35"	229°54'15.41"	9.31
Pt2578	373710.46	7349702.78	Pt2578-Pt2579	225°07'32.29"	225°37'33.35"	15.12
Pt2579	373699.75	7349692.11	Pt2579-Pt2580	222°43'52.34"	223°13'53.40"	10.20
Pt2580	373692.83	7349684.62	Pt2580-Pt2581	222°43'52.34"	223°13'53.40"	19.36
Pt2581	373679.69	7349670.40	Pt2581-Pt2582	224°17'17.47"	224°47'18.53"	11.11
Pt2582	373671.94	7349662.45	Pt2582-Pt2583	224°18'25.08"	224°48'26.14"	28.82
Pt2583	373651.81	7349641.83	Pt2583-Pt2584	224°15'58.79"	224°45'59.85"	31.05



Pt2584	373630.13	7349619.59	Pt2584-Pt2585	224°11'13.58"	224°41'14.64"	7.22
Pt2585	373625.10	7349614.41	Pt2585-Pt2586	224°09'25.32"	224°39'26.38"	14.45
Pt2586	373615.04	7349604.05	Pt2586-Pt2587	221°58'5.43"	222°28'6.48"	13.02
Pt2587	373606.33	7349594.36	Pt2587-Pt2588	216°55'19.99"	217°25'21.05"	10.21
Pt2588	373600.20	7349586.20	Pt2588-Pt2589	214°26'42.84"	214°56'43.90"	12.22
Pt2589	373593.28	7349576.12	Pt2589-Pt2590	212°26'58.20"	212°56'59.26"	23.00
Pt2590	373580.94	7349556.71	Pt2590-Pt2591	211°14'6.10"	211°44'7.16"	4.69
Pt2591	373578.51	7349552.70	Pt2591-Pt2592	210°39'28.58"	211°09'29.64"	4.11
Pt2592	373576.41	7349549.17	Pt2592-Pt2593	210°04'17.66"	210°34'18.72"	2.80
Pt2593	373575.01	7349546.74	Pt2593-Pt2594	208°55'40.99"	209°25'42.04"	2.93
Pt2594	373573.59	7349544.17	Pt2594-Pt2595	208°18'13.89"	208°48'14.95"	4.02
Pt2595	373571.68	7349540.63	Pt2595-Pt2596	206°56'40.79"	207°26'41.85"	3.46
Pt2596	373570.11	7349537.54	Pt2596-Pt2597	204°28'8.98"	204°58'10.04"	4.87
Pt2597	373568.09	7349533.11	Pt2597-Pt2598	201°13'21.24"	201°43'22.30"	6.12
Pt2598	373565.88	7349527.40	Pt2598-Pt2599	198°55'47.96"	199°25'49.02"	2.63
Pt2599	373565.02	7349524.91	Pt2599-Pt2600	196°26'53.30"	196°56'54.36"	7.97
Pt2600	373562.77	7349517.27	Pt2600-Pt2601	193°22'52.48"	193°52'53.54"	5.22
Pt2601	373561.56	7349512.19	Pt2601-Pt2602	192°20'55.24"	192°50'56.30"	3.16
Pt2602	373560.88	7349509.10	Pt2602-Pt2603	190°54'3.54"	191°24'4.60"	3.22
Pt2603	373560.27	7349505.94	Pt2603-Pt2604	188°53'49.44"	189°23'50.50"	3.44
Pt2604	373559.74	7349502.53	Pt2604-Pt2605	187°45'2.79"	188°15'3.85"	3.42
Pt2605	373559.28	7349499.14	Pt2605-Pt2606	184°28'6.40"	184°58'7.46"	6.54
Pt2606	373558.77	7349492.63	Pt2606-Pt2607	181°34'43.39"	182°04'44.45"	5.22
Pt2607	373558.62	7349487.41	Pt2607-Pt2608	178°18'35.28"	178°48'36.33"	5.09
Pt2608	373558.77	7349482.32	Pt2608-Pt2609	174°58'7.39"	175°28'8.45"	5.38
Pt2609	373559.25	7349476.96	Pt2609-Pt2610	171°34'8.95"	172°04'10.01"	5.36
Pt2610	373560.03	7349471.66	Pt2610-Pt2611	168°21'42.52"	168°51'43.58"	5.08
Pt2611	373561.06	7349466.68	Pt2611-Pt2612	166°38'33.65"	167°08'34.71"	2.49
Pt2612	373561.63	7349464.26	Pt2612-Pt2613	161°34'58.98"	162°05'0.04"	8.30
Pt2613	373564.25	7349456.39	Pt2613-Pt2614	153°23'6.47"	153°53'7.52"	6.44
Pt2614	373567.14	7349450.63	Pt2614-Pt2615	148°14'13.25"	148°44'14.31"	3.63
Pt2615	373569.05	7349447.55	Pt2615-Pt2616	144°44'22.35"	145°14'23.40"	5.08
Pt2616	373571.98	7349443.40	Pt2616-Pt2617	138°27'1.01"	138°57'2.07"	4.09
Pt2617	373574.69	7349440.34	Pt2617-Pt2618	131°56'10.56"	132°26'11.62"	3.17
Pt2618	373577.05	7349438.22	Pt2618-Pt2619	133°57'8.72"	134°27'9.78"	4.59
Pt2619	373580.36	7349435.03	Pt2619-Pt2620	103°56'21.47"	104°26'22.53"	6.32
Pt2620	373586.50	7349433.51	Pt2620-Pt2621	99°07'1.76"	99°37'2.82"	5.10
Pt2621	373591.53	7349432.70	Pt2621-Pt2622	99°07'1.76"	99°37'2.82"	5.69
Pt2622	373597.15	7349431.80	Pt2622-Pt2623	98°29'24.88"	98°59'25.94"	4.96
Pt2623	373602.06	7349431.07	Pt2623-Pt2624	97°57'52.76"	98°27'53.82"	6.31
Pt2624	373608.31	7349430.19	Pt2624-Pt2625	97°44'0.77"	98°14'1.82"	6.66
Pt2625	373614.90	7349429.29	Pt2625-Pt2626	108°13'5.03"	108°43'6.09"	5.13
Pt2626	373619.78	7349427.69	Pt2626-Pt2627	90°00'0.00"	90°30'1.06"	8.03

Pt2627	373627.81	7349427.69	Pt2627-Pt2628	96°28'6.78"	96°58'7.84"	7.34
Pt2628	373635.10	7349426.86	Pt2628-Pt2629	95°04'39.43"	95°34'40.48"	3.84
Pt2629	373638.92	7349426.52	Pt2629-Pt2630	86°05'17.76"	86°35'18.82"	6.47
Pt2630	373645.38	7349426.97	Pt2630-Pt2631	77°30'22.90"	78°00'23.96"	9.77
Pt2631	373654.92	7349429.08	Pt2631-Pt2632	64°27'8.33"	64°57'9.39"	7.96
Pt2632	373662.10	7349432.51	Pt2632-Pt2633	61°49'55.20"	62°19'56.26"	5.54
Pt2633	373666.98	7349435.13	Pt2633-Pt2634	61°25'34.08"	61°55'35.14"	6.57
Pt2634	373672.76	7349438.27	Pt2634-Pt2635	62°39'36.64"	63°09'37.70"	8.94
Pt2635	373680.70	7349442.38	Pt2635-Pt2636	65°31'49.12"	66°01'50.18"	7.76
Pt2636	373687.76	7349445.59	Pt2636-Pt2637	76°03'4.41"	76°33'5.47"	5.59
Pt2637	373693.19	7349446.94	Pt2637-Pt2638	86°09'15.47"	86°39'16.53"	6.26
Pt2638	373699.44	7349447.36	Pt2638-Pt2639	94°11'9.36"	94°41'10.42"	2.63
Pt2639	373702.06	7349447.17	Pt2639-Pt2640	83°46'49.24"	84°16'50.30"	11.80
Pt2640	373713.79	7349448.45	Pt2640-Pt2641	83°46'49.24"	84°16'50.30"	12.94
Pt2641	373726.66	7349449.85	Pt2641-Pt2642	75°46'53.44"	76°16'54.50"	6.81
Pt2642	373733.26	7349451.52	Pt2642-Pt2643	68°57'20.07"	69°27'21.13"	12.65
Pt2643	373745.07	7349456.06	Pt2643-Pt2644	65°15'25.45"	65°45'26.50"	9.40
Pt2644	373753.60	7349460.00	Pt2644-Pt2645	65°40'45.11"	66°10'46.16"	8.66
Pt2645	373761.50	7349463.57	Pt2645-Pt2646	69°57'54.05"	70°27'55.11"	6.10
Pt2646	373767.22	7349465.65	Pt2646-Pt2647	72°03'5.59"	72°33'6.64"	10.63
Pt2647	373777.33	7349468.93	Pt2647-Pt2648	73°33'55.93"	74°03'56.99"	9.83
Pt2648	373786.76	7349471.71	Pt2648-Pt2649	75°35'29.14"	76°05'30.20"	5.54
Pt2649	373792.12	7349473.09	Pt2649-Pt2650	81°50'2.13"	82°20'3.19"	7.32
Pt2650	373799.36	7349474.13	Pt2650-Pt2651	97°30'10.27"	98°00'11.33"	10.04
Pt2651	373809.32	7349472.82	Pt2651-Pt2652	101°03'45.29"	101°33'46.35"	10.61
Pt2652	373819.73	7349470.78	Pt2652-Pt2653	101°43'14.46"	102°13'15.52"	11.20
Pt2653	373830.70	7349468.50	Pt2653-Pt2654	101°30'20.53"	102°00'21.58"	8.91
Pt2654	373839.43	7349466.73	Pt2654-Pt2655	98°25'51.34"	98°55'52.39"	10.29
Pt2655	373849.61	7349465.22	Pt2655-Pt2656	94°27'12.38"	94°57'13.44"	11.33
Pt2656	373860.91	7349464.34	Pt2656-Pt2657	91°43'37.30"	92°13'38.35"	13.29
Pt2657	373874.19	7349463.94	Pt2657-Pt2658	90°47'38.28"	91°17'39.33"	3.10
Pt2658	373877.29	7349463.90	Pt2658-Pt2659	88°17'50.95"	88°47'52.00"	4.99
Pt2659	373882.28	7349464.04	Pt2659-Pt2660	78°06'29.52"	78°36'30.58"	9.06
Pt2660	373891.14	7349465.91	Pt2660-Pt2661	68°49'19.10"	69°19'20.16"	12.79
Pt2661	373903.07	7349470.53	Pt2661-Pt2662	70°37'41.35"	71°07'42.41"	7.72
Pt2662	373910.36	7349473.09	Pt2662-Pt2663	72°04'5.41"	72°34'6.47"	15.24
Pt2663	373924.86	7349477.79	Pt2663-Pt2664	69°53'43.82"	70°23'44.88"	6.39
Pt2664	373930.86	7349479.98	Pt2664-Pt2665	50°28'9.11"	50°58'10.16"	7.12
Pt2665	373936.35	7349484.51	Pt2665-Pt2666	42°18'6.08"	42°48'7.14"	5.94
Pt2666	373940.35	7349488.91	Pt2666-Pt2667	39°41'54.35"	40°11'55.41"	2.95
Pt2667	373942.23	7349491.18	Pt2667-Pt2668	38°17'3.71"	38°47'4.77"	5.64
Pt2668	373945.73	7349495.60	Pt2668-Pt2669	38°31'33.03"	39°01'34.09"	3.53
Pt2669	373947.93	7349498.37	Pt2669-Pt2670	42°34'58.14"	43°04'59.20"	9.88

Pt2670	373954.61	7349505.64	Pt2670-Pt2671	43°33'57.10"	44°03'58.16"	10.76
Pt2671	373962.03	7349513.44	Pt2671-Pt2672	43°33'57.10"	44°03'58.16"	6.09
Pt2672	373966.23	7349517.85	Pt2672-Pt2673	41°15'48.03"	41°45'49.09"	11.44
Pt2673	373973.77	7349526.45	Pt2673-Pt2674	40°42'23.93"	41°12'24.98"	6.90
Pt2674	373978.27	7349531.68	Pt2674-Pt2675	40°19'0.66"	40°49'1.72"	14.65
Pt2675	373987.75	7349542.86	Pt2675-Pt2676	38°33'19.70"	39°03'20.76"	4.23
Pt2676	373990.38	7349546.16	Pt2676-Pt2677	32°31'2.27"	33°01'3.33"	7.86
Pt2677	373994.61	7349552.79	Pt2677-Pt2678	30°52'8.44"	31°22'9.50"	3.46
Pt2678	373996.39	7349555.76	Pt2678-Pt2679	31°05'27.86"	31°35'28.92"	16.31
Pt2679	374004.81	7349569.73	Pt2679-Pt2680	31°46'53.53"	32°16'54.59"	5.41
Pt2680	374007.66	7349574.33	Pt2680-Pt2681	32°09'21.22"	32°39'22.28"	5.64
Pt2681	374010.66	7349579.10	Pt2681-Pt2682	36°41'20.48"	37°11'21.54"	4.91
Pt2682	374013.60	7349583.04	Pt2682-Pt2683	44°21'31.92"	44°51'32.98"	4.01
Pt2683	374016.40	7349585.91	Pt2683-Pt2684	49°10'27.11"	49°40'28.17"	3.44
Pt2684	374019.00	7349588.16	Pt2684-Pt2685	54°11'39.43"	54°41'40.48"	8.21
Pt2685	374025.66	7349592.96	Pt2685-Pt2686	51°59'1.55"	52°29'2.61"	7.69
Pt2686	374031.71	7349597.69	Pt2686-Pt2687	66°25'0.32"	66°55'1.38"	5.01
Pt2687	374036.31	7349599.70	Pt2687-Pt2688	66°25'0.32"	66°55'1.38"	7.54
Pt2688	374043.22	7349602.71	Pt2688-Pt2689	66°25'0.32"	66°55'1.38"	9.14
Pt2689	374051.59	7349606.37	Pt2689-Pt2690	67°47'34.98"	68°17'36.04"	8.01
Pt2690	374059.01	7349609.40	Pt2690-Pt2691	69°17'28.28"	69°47'29.34"	17.08
Pt2691	374074.99	7349615.44	Pt2691-Pt2692	70°37'9.49"	71°07'10.55"	10.17
Pt2692	374084.58	7349618.81	Pt2692-Pt2693	71°19'5.32"	71°49'6.38"	11.80
Pt2693	374095.76	7349622.59	Pt2693-Pt2694	72°12'35.67"	72°42'36.73"	7.25
Pt2694	374102.66	7349624.81	Pt2694-Pt2695	74°26'41.26"	74°56'42.32"	8.14
Pt2695	374110.50	7349626.99	Pt2695-Pt2696	82°36'16.29"	83°06'17.35"	13.47
Pt2696	374123.86	7349628.72	Pt2696-Pt2697	86°42'43.23"	87°12'44.29"	14.21
Pt2697	374138.04	7349629.54	Pt2697-Pt2698	86°51'2.41"	87°21'3.47"	7.14
Pt2698	374145.17	7349629.93	Pt2698-Pt2699	86°51'2.41"	87°21'3.47"	12.58
Pt2699	374157.73	7349630.62	Pt2699-Pt2700	86°55'30.02"	87°25'31.08"	12.98
Pt2700	374170.69	7349631.32	Pt2700-Pt2701	86°56'18.97"	87°26'20.03"	12.41
Pt2701	374183.09	7349631.98	Pt2701-Pt2702	87°08'34.49"	87°38'35.54"	5.93
Pt2702	374189.01	7349632.28	Pt2702-Pt2703	88°08'33.73"	88°38'34.79"	6.49
Pt2703	374195.50	7349632.49	Pt2703-Pt2704	95°02'56.68"	95°32'57.74"	3.90
Pt2704	374199.39	7349632.14	Pt2704-Pt2705	96°02'5.07"	96°32'6.13"	12.56
Pt2705	374211.88	7349630.82	Pt2705-Pt2706	96°18'27.21"	96°48'28.26"	14.24
Pt2706	374226.03	7349629.26	Pt2706-Pt2707	96°23'2.88"	96°53'3.94"	8.59
Pt2707	374234.56	7349628.31	Pt2707-Pt2708	96°23'21.83"	96°53'22.89"	6.77
Pt2708	374241.29	7349627.55	Pt2708-Pt2709	93°30'28.74"	94°00'29.80"	13.33
Pt2709	374254.60	7349626.74	Pt2709-Pt2710	82°20'25.14"	82°50'26.20"	13.32
Pt2710	374267.80	7349628.51	Pt2710-Pt2711	79°53'35.64"	80°23'36.70"	11.39
Pt2711	374279.01	7349630.51	Pt2711-Pt2712	79°11'20.93"	79°41'21.99"	13.11
Pt2712	374291.89	7349632.97	Pt2712-Pt2713	78°58'34.31"	79°28'35.37"	16.86

Pt2713	374308.44	7349636.19	Pt2713-Pt2714	81°03'40.61"	81°33'41.67"	14.23
Pt2714	374322.49	7349638.40	Pt2714-Pt2715	91°54'45.49"	92°24'46.54"	11.90
Pt2715	374334.39	7349638.01	Pt2715-Pt2716	111°46'23.29"	112°16'24.35"	11.69
Pt2716	374345.24	7349633.67	Pt2716-Pt2717	114°59'36.45"	115°29'37.51"	10.86
Pt2717	374355.09	7349629.08	Pt2717-Pt2718	116°02'54.41"	116°32'55.47"	9.23
Pt2718	374363.38	7349625.03	Pt2718-Pt2719	116°43'6.33"	117°13'7.39"	10.65
Pt2719	374372.89	7349620.24	Pt2719-Pt2720	116°08'42.83"	116°38'43.88"	8.14
Pt2720	374380.20	7349616.65	Pt2720-Pt2721	105°04'40.18"	105°34'41.24"	8.43
Pt2721	374388.33	7349614.46	Pt2721-Pt2722	96°20'43.86"	96°50'44.92"	8.84
Pt2722	374397.13	7349613.48	Pt2722-Pt2723	86°58'8.99"	87°28'10.05"	15.49
Pt2723	374412.59	7349614.30	Pt2723-Pt2724	78°21'58.70"	78°51'59.76"	15.14
Pt2724	374427.43	7349617.36	Pt2724-Pt2725	78°01'22.21"	78°31'23.26"	6.47
Pt2725	374433.76	7349618.70	Pt2725-Pt2726	81°01'47.55"	81°31'48.60"	21.06
Pt2726	374454.56	7349621.98	Pt2726-Pt2727	90°13'0.46"	90°43'1.52"	18.00
Pt2727	374472.56	7349621.92	Pt2727-Pt2728	92°41'5.35"	93°11'6.41"	13.03
Pt2728	374485.58	7349621.30	Pt2728-Pt2729	97°27'32.47"	97°57'33.53"	12.93
Pt2729	374498.40	7349619.63	Pt2729-Pt2730	109°20'48.77"	109°50'49.83"	10.03
Pt2730	374507.87	7349616.30	Pt2730-Pt2731	116°59'9.82"	117°29'10.88"	12.11
Pt2731	374518.66	7349610.81	Pt2731-Pt2732	125°04'34.59"	125°34'35.64"	12.82
Pt2732	374529.16	7349603.44	Pt2732-Pt2733	128°26'0.89"	128°56'1.95"	11.85
Pt2733	374538.45	7349596.07	Pt2733-Pt2734	127°59'38.31"	128°29'39.37"	6.37
Pt2734	374543.47	7349592.14	Pt2734-Pt2735	126°09'42.31"	126°39'43.37"	8.99
Pt2735	374550.73	7349586.84	Pt2735-Pt2736	117°25'52.59"	117°55'53.65"	8.94
Pt2736	374558.66	7349582.72	Pt2736-Pt2737	114°36'32.22"	115°06'33.28"	3.87
Pt2737	374562.18	7349581.11	Pt2737-Pt2738	113°43'7.98"	114°13'9.03"	4.94
Pt2738	374566.71	7349579.12	Pt2738-Pt2739	112°38'22.25"	113°08'23.31"	5.80
Pt2739	374572.06	7349576.89	Pt2739-Pt2740	112°11'15.42"	112°41'16.47"	5.44
Pt2740	374577.10	7349574.83	Pt2740-Pt2741	111°19'45.15"	111°49'46.21"	5.96
Pt2741	374582.65	7349572.66	Pt2741-Pt2742	108°37'38.02"	109°07'39.08"	6.31
Pt2742	374588.64	7349570.65	Pt2742-Pt2743	102°55'15.92"	103°25'16.97"	4.70
Pt2743	374593.22	7349569.60	Pt2743-Pt2744	100°58'32.75"	101°28'33.81"	3.43
Pt2744	374596.58	7349568.94	Pt2744-Pt2745	68°29'52.31"	68°59'53.37"	4.22
Pt2745	374600.51	7349570.49	Pt2745-Pt2746	66°34'5.92"	67°04'6.98"	3.07
Pt2746	374603.32	7349571.71	Pt2746-Pt2747	66°34'5.92"	67°04'6.98"	3.25
Pt2747	374606.31	7349573.00	Pt2747-Pt2748	67°41'23.05"	68°11'24.11"	6.06
Pt2748	374611.91	7349575.30	Pt2748-Pt2749	53°54'22.44"	54°24'23.50"	2.50
Pt2749	374613.93	7349576.78	Pt2749-Pt2750	79°31'23.16"	80°01'24.22"	4.07
Pt2750	374617.93	7349577.52	Pt2750-Pt2751	79°31'23.16"	80°01'24.22"	2.77
Pt2751	374620.65	7349578.02	Pt2751-Pt2752	60°48'17.90"	61°18'18.96"	1.35
Pt2752	374621.84	7349578.68	Pt2752-Pt2753	85°37'24.14"	86°07'25.20"	1.33
Pt2753	374623.16	7349578.78	Pt2753-Pt2754	90°00'0.00"	90°30'1.06"	1.16
Pt2754	374624.32	7349578.78	Pt2754-Pt2755	118°52'0.16"	119°22'1.22"	0.72
Pt2755	374624.95	7349578.43	Pt2755-Pt2756	134°22'56.57"	134°52'57.62"	0.78

Pt2756	374625.50	7349577.89	Pt2756-Pt2757	141°50'19.69"	142°20'20.75"	0.91
Pt2757	374626.07	7349577.17	Pt2757-Pt2758	154°03'16.06"	154°33'17.12"	2.09
Pt2758	374626.98	7349575.29	Pt2758-Pt2759	170°17'17.69"	170°47'18.74"	3.98
Pt2759	374627.65	7349571.37	Pt2759-Pt2760	179°15'0.35"	179°45'1.41"	5.08
Pt2760	374627.72	7349566.29	Pt2760-Pt2761	182°02'20.45"	182°32'21.51"	4.96
Pt2761	374627.54	7349561.33	Pt2761-Pt2762	182°02'20.45"	182°32'21.51"	5.72
Pt2762	374627.34	7349555.62	Pt2762-Pt2763	182°02'20.45"	182°32'21.51"	9.18
Pt2763	374627.02	7349546.45	Pt2763-Pt2764	179°44'17.60"	180°14'18.66"	12.61
Pt2764	374627.07	7349533.83	Pt2764-Pt2765	176°15'32.32"	176°45'33.38"	15.24
Pt2765	374628.07	7349518.63	Pt2765-Pt2766	170°21'12.70"	170°51'13.76"	12.16
Pt2766	374630.10	7349506.64	Pt2766-Pt2767	168°12'29.71"	168°42'30.77"	13.39
Pt2767	374632.84	7349493.53	Pt2767-Pt2768	186°27'16.00"	186°57'17.06"	10.16
Pt2768	374631.70	7349483.44	Pt2768-Pt2769	207°17'8.90"	207°47'9.96"	13.09
Pt2769	374625.70	7349471.80	Pt2769-Pt2770	211°38'11.27"	212°08'12.33"	14.40
Pt2770	374618.14	7349459.54	Pt2770-Pt2771	211°57'49.14"	212°27'50.20"	10.96
Pt2771	374612.34	7349450.24	Pt2771-Pt2772	204°56'45.25"	205°26'46.31"	5.10
Pt2772	374610.19	7349445.62	Pt2772-Pt2773	194°07'48.57"	194°37'49.63"	12.21
Pt2773	374607.21	7349433.78	Pt2773-Pt2774	193°30'11.55"	194°00'12.61"	11.18
Pt2774	374604.60	7349422.90	Pt2774-Pt2775	198°26'10.60"	198°56'11.66"	7.22
Pt2775	374602.31	7349416.05	Pt2775-Pt2776	213°27'32.91"	213°57'33.96"	2.51
Pt2776	374600.93	7349413.96	Pt2776-Pt2777	213°43'39.12"	214°13'40.18"	4.28
Pt2777	374598.55	7349410.40	Pt2777-Pt2778	236°32'20.30"	237°02'21.36"	5.02
Pt2778	374594.37	7349407.63	Pt2778-Pt2779	247°49'26.21"	248°19'27.27"	3.73
Pt2779	374590.92	7349406.22	Pt2779-Pt2780	256°21'5.61"	256°51'6.67"	2.19
Pt2780	374588.79	7349405.71	Pt2780-Pt2781	269°55'46.63"	270°25'47.69"	3.68
Pt2781	374585.10	7349405.70	Pt2781-Pt2782	269°49'39.13"	270°19'40.19"	4.62
Pt2782	374580.49	7349405.69	Pt2782-Pt2783	270°52'5.07"	271°22'6.13"	5.80
Pt2783	374574.68	7349405.78	Pt2783-Pt2784	271°54'40.35"	272°24'41.41"	5.17
Pt2784	374569.52	7349405.95	Pt2784-Pt2785	269°30'18.88"	270°00'19.94"	5.23
Pt2785	374564.29	7349405.90	Pt2785-Pt2786	274°09'55.43"	274°39'56.49"	5.91
Pt2786	374558.40	7349406.33	Pt2786-Pt2787	274°09'55.43"	274°39'56.49"	6.49
Pt2787	374551.92	7349406.80	Pt2787-Pt2788	265°27'21.18"	265°57'22.24"	2.97
Pt2788	374548.96	7349406.57	Pt2788-Pt2789	265°27'21.18"	265°57'22.24"	4.52
Pt2789	374544.46	7349406.21	Pt2789-Pt2790	255°36'6.02"	256°06'7.08"	5.20
Pt2790	374539.42	7349404.92	Pt2790-Pt2791	240°45'12.05"	241°15'13.11"	2.23
Pt2791	374537.47	7349403.83	Pt2791-Pt2792	222°29'10.71"	222°59'11.77"	3.05
Pt2792	374535.41	7349401.58	Pt2792-Pt2793	197°11'35.13"	197°41'36.19"	1.79
Pt2793	374534.88	7349399.86	Pt2793-Pt2794	191°00'2.64"	191°30'3.70"	3.91
Pt2794	374534.13	7349396.02	Pt2794-Pt2795	190°37'55.18"	191°07'56.24"	4.95
Pt2795	374533.22	7349391.16	Pt2795-Pt2796	190°33'30.38"	191°03'31.43"	8.42
Pt2796	374531.68	7349382.89	Pt2796-Pt2797	190°42'58.02"	191°12'59.08"	7.38
Pt2797	374530.31	7349375.64	Pt2797-Pt2798	190°42'58.02"	191°12'59.08"	7.38
Pt2798	374528.93	7349368.39	Pt2798-Pt2799	191°39'30.31"	192°09'31.37"	4.81

Pt2799	374527.96	7349363.68	Pt2799-Pt2800	200°50'42.27"	201°20'43.32"	4.52
Pt2800	374526.36	7349359.46	Pt2800-Pt2801	209°23'27.59"	209°53'28.65"	5.26
Pt2801	374523.77	7349354.88	Pt2801-Pt2802	209°33'23.11"	210°03'24.17"	2.99
Pt2802	374522.30	7349352.28	Pt2802-Pt2803	209°40'4.27"	210°10'5.33"	5.08
Pt2803	374519.79	7349347.87	Pt2803-Pt2804	208°39'13.18"	209°09'14.24"	4.12
Pt2804	374517.81	7349344.25	Pt2804-Pt2805	208°35'49.36"	209°05'50.42"	6.92
Pt2805	374514.50	7349338.18	Pt2805-Pt2806	210°46'19.96"	211°16'21.02"	2.24
Pt2806	374513.35	7349336.25	Pt2806-Pt2807	220°32'27.25"	221°02'28.31"	2.87
Pt2807	374511.49	7349334.07	Pt2807-Pt2808	233°42'0.82"	234°12'1.88"	3.58
Pt2808	374508.60	7349331.95	Pt2808-Pt2809	241°23'27.43"	241°53'28.49"	1.95
Pt2809	374506.89	7349331.01	Pt2809-Pt2810	250°30'5.37"	251°00'6.43"	4.11
Pt2810	374503.02	7349329.64	Pt2810-Pt2811	257°20'2.99"	257°50'4.05"	2.96
Pt2811	374500.13	7349329.00	Pt2811-Pt2812	262°19'40.58"	262°49'41.64"	3.41
Pt2812	374496.75	7349328.54	Pt2812-Pt2813	254°46'8.03"	255°16'9.09"	2.13
Pt2813	374494.70	7349327.98	Pt2813-Pt2814	268°37'35.07"	269°07'36.13"	3.94
Pt2814	374490.76	7349327.89	Pt2814-Pt2815	265°02'15.56"	265°32'16.62"	2.95
Pt2815	374487.81	7349327.63	Pt2815-Pt2816	265°31'9.15"	266°01'10.21"	4.25
Pt2816	374483.58	7349327.30	Pt2816-Pt2817	266°29'30.20"	266°59'31.26"	4.15
Pt2817	374479.43	7349327.04	Pt2817-Pt2818	267°35'24.63"	268°05'25.69"	4.65
Pt2818	374474.78	7349326.85	Pt2818-Pt2819	267°36'29.67"	268°06'30.73"	4.76
Pt2819	374470.03	7349326.65	Pt2819-Pt2820	267°40'35.45"	268°10'36.51"	6.79
Pt2820	374463.24	7349326.37	Pt2820-Pt2821	267°40'47.58"	268°10'48.64"	2.87
Pt2821	374460.38	7349326.26	Pt2821-Pt2822	267°11'11.61"	267°41'12.67"	6.14
Pt2822	374454.24	7349325.96	Pt2822-Pt2823	255°15'31.59"	255°45'32.65"	3.64
Pt2823	374450.72	7349325.03	Pt2823-Pt2824	256°20'3.93"	256°50'4.98"	3.69
Pt2824	374447.14	7349324.16	Pt2824-Pt2825	250°22'56.67"	250°52'57.73"	4.75
Pt2825	374442.66	7349322.56	Pt2825-Pt2826	240°11'16.55"	240°41'17.61"	4.41
Pt2826	374438.84	7349320.37	Pt2826-Pt2827	224°17'23.90"	224°47'24.96"	3.26
Pt2827	374436.56	7349318.04	Pt2827-Pt2828	203°49'1.04"	204°19'2.10"	4.66
Pt2828	374434.68	7349313.77	Pt2828-Pt2829	179°22'25.22"	179°52'26.28"	3.43
Pt2829	374434.71	7349310.34	Pt2829-Pt2830	166°46'37.18"	167°16'38.23"	3.51
Pt2830	374435.52	7349306.93	Pt2830-Pt2831	159°19'39.23"	159°49'40.29"	1.17
Pt2831	374435.93	7349305.83	Pt2831-Pt2832	154°31'46.95"	155°01'48.00"	2.77
Pt2832	374437.12	7349303.33	Pt2832-Pt2833	141°45'24.48"	142°15'25.54"	4.38
Pt2833	374439.83	7349299.89	Pt2833-Pt2834	134°50'20.83"	135°20'21.88"	2.33
Pt2834	374441.48	7349298.24	Pt2834-Pt2835	134°47'46.62"	135°17'47.68"	2.17
Pt2835	374443.02	7349296.72	Pt2835-Pt2836	134°50'9.04"	135°20'10.10"	4.53
Pt2836	374446.23	7349293.53	Pt2836-Pt2837	135°00'32.42"	135°30'33.48"	2.94
Pt2837	374448.31	7349291.45	Pt2837-Pt2838	135°17'9.03"	135°47'10.09"	5.22
Pt2838	374451.98	7349287.74	Pt2838-Pt2839	139°59'37.13"	140°29'38.19"	1.69
Pt2839	374453.07	7349286.44	Pt2839-Pt2840	144°03'17.19"	144°33'18.25"	3.34
Pt2840	374455.03	7349283.74	Pt2840-Pt2841	147°07'4.99"	147°37'6.05"	3.01
Pt2841	374456.66	7349281.22	Pt2841-Pt2842	154°07'2.13"	154°37'3.19"	2.93

Pt2842	374457.94	7349278.58	Pt2842-Pt2843	165°21'14.96"	165°51'16.02"	2.36
Pt2843	374458.53	7349276.30	Pt2843-Pt2844	170°32'51.75"	171°02'52.81"	1.87
Pt2844	374458.84	7349274.46	Pt2844-Pt2845	176°29'40.82"	176°59'41.88"	6.16
Pt2845	374459.22	7349268.31	Pt2845-Pt2846	185°32'9.64"	186°02'10.70"	4.22
Pt2846	374458.81	7349264.12	Pt2846-Pt2847	199°44'7.34"	200°14'8.39"	2.29
Pt2847	374458.04	7349261.96	Pt2847-Pt2848	223°18'54.82"	223°48'55.87"	2.44
Pt2848	374456.36	7349260.18	Pt2848-Pt2849	243°54'51.72"	244°24'52.78"	1.93
Pt2849	374454.63	7349259.33	Pt2849-Pt2850	250°38'30.43"	251°08'31.49"	1.58
Pt2850	374453.14	7349258.81	Pt2850-Pt2851	267°02'52.08"	267°32'53.14"	4.33
Pt2851	374448.82	7349258.59	Pt2851-Pt2852	275°02'29.01"	275°32'30.07"	3.50
Pt2852	374445.33	7349258.90	Pt2852-Pt2853	283°27'51.23"	283°57'52.29"	2.59
Pt2853	374442.81	7349259.50	Pt2853-Pt2854	282°32'27.46"	283°02'28.52"	5.02
Pt2854	374437.91	7349260.59	Pt2854-Pt2855	294°19'8.08"	294°49'9.14"	2.31
Pt2855	374435.80	7349261.54	Pt2855-Pt2856	270°00'0.00"	270°30'1.06"	2.31
Pt2856	374433.49	7349261.54	Pt2856-Pt2857	279°18'12.31"	279°48'13.37"	3.17
Pt2857	374430.36	7349262.06	Pt2857-Pt2858	260°38'16.62"	261°08'17.68"	9.07
Pt2858	374421.41	7349260.58	Pt2858-Pt2859	254°55'38.47"	255°25'39.53"	3.92
Pt2859	374417.62	7349259.56	Pt2859-Pt2860	240°07'42.73"	240°37'43.79"	9.49
Pt2860	374409.40	7349254.84	Pt2860-Pt2861	229°38'45.38"	230°08'46.44"	6.90
Pt2861	374404.14	7349250.37	Pt2861-Pt2862	230°12'55.48"	230°42'56.53"	5.81
Pt2862	374399.68	7349246.65	Pt2862-Pt2863	205°08'58.89"	205°38'59.94"	3.41
Pt2863	374398.23	7349243.57	Pt2863-Pt2864	256°42'48.64"	257°12'49.70"	3.80
Pt2864	374394.53	7349242.70	Pt2864-Pt2865	256°42'48.64"	257°12'49.70"	6.83
Pt2865	374387.89	7349241.13	Pt2865-Pt2866	349°25'25.34"	349°55'26.40"	0.04
Pt2866	374387.88	7349241.16	Pt2866-Pt2867	259°14'50.60"	259°44'51.66"	8.10
Pt2867	374379.92	7349239.65	Pt2867-Pt2868	257°31'4.17"	258°01'5.23"	5.15
Pt2868	374374.89	7349238.54	Pt2868-Pt2869	248°02'47.89"	248°32'48.95"	3.15
Pt2869	374371.97	7349237.36	Pt2869-Pt2870	242°44'27.80"	243°14'28.86"	4.29
Pt2870	374368.16	7349235.40	Pt2870-Pt2871	239°32'5.53"	240°02'6.59"	6.83
Pt2871	374362.27	7349231.94	Pt2871-Pt2872	232°45'15.96"	233°15'17.02"	7.39
Pt2872	374356.39	7349227.46	Pt2872-Pt2873	223°11'48.26"	223°41'49.32"	3.92
Pt2873	374353.70	7349224.60	Pt2873-Pt2874	200°56'7.27"	201°26'8.32"	6.75
Pt2874	374351.29	7349218.30	Pt2874-Pt2875	189°23'56.50"	189°53'57.56"	5.79
Pt2875	374350.35	7349212.58	Pt2875-Pt2876	199°55'56.56"	200°25'57.61"	6.15
Pt2876	374348.25	7349206.80	Pt2876-Pt2877	205°19'56.63"	205°49'57.69"	7.84
Pt2877	374344.90	7349199.72	Pt2877-Pt2878	207°27'29.75"	207°57'30.81"	7.33
Pt2878	374341.52	7349193.21	Pt2878-Pt2879	205°20'5.10"	205°50'6.16"	10.37
Pt2879	374337.08	7349183.84	Pt2879-Pt2880	218°00'52.43"	218°30'53.49"	8.81
Pt2880	374331.65	7349176.90	Pt2880-Pt2881	218°00'52.43"	218°30'53.49"	11.97
Pt2881	374324.28	7349167.47	Pt2881-Pt2882	224°22'25.32"	224°52'26.38"	8.17
Pt2882	374318.57	7349161.63	Pt2882-Pt2883	231°45'9.49"	232°15'10.55"	10.05
Pt2883	374310.68	7349155.41	Pt2883-Pt2884	238°17'15.27"	238°47'16.33"	13.67
Pt2884	374299.04	7349148.22	Pt2884-Pt2885	239°46'42.02"	240°16'43.08"	7.94

Pt2885	374292.18	7349144.22	Pt2885-Pt2886	240°28'22.69"	240°58'23.75"	8.06
Pt2886	374285.17	7349140.25	Pt2886-Pt2887	241°15'12.43"	241°45'13.49"	7.16
Pt2887	374278.89	7349136.81	Pt2887-Pt2888	241°34'17.99"	242°04'19.05"	6.29
Pt2888	374273.36	7349133.81	Pt2888-Pt2889	241°26'47.44"	241°56'48.50"	12.11
Pt2889	374262.72	7349128.02	Pt2889-Pt2890	239°27'33.28"	239°57'34.34"	8.49
Pt2890	374255.41	7349123.71	Pt2890-Pt2891	237°31'44.51"	238°01'45.57"	3.78
Pt2891	374252.23	7349121.69	Pt2891-Pt2892	236°16'46.02"	236°46'47.08"	4.81
Pt2892	374248.22	7349119.01	Pt2892-Pt2893	233°54'58.19"	234°24'59.25"	4.47
Pt2893	374244.61	7349116.38	Pt2893-Pt2894	227°27'11.06"	227°57'12.11"	4.55
Pt2894	374241.26	7349113.30	Pt2894-Pt2895	219°06'13.06"	219°36'14.11"	4.89
Pt2895	374238.17	7349109.51	Pt2895-Pt2896	203°23'37.24"	203°53'38.30"	4.59
Pt2896	374236.35	7349105.29	Pt2896-Pt2897	206°45'11.07"	207°15'12.13"	6.67
Pt2897	374233.35	7349099.34	Pt2897-Pt2898	205°48'2.07"	206°18'3.13"	8.77
Pt2898	374229.53	7349091.45	Pt2898-Pt2899	205°45'16.93"	206°15'17.99"	4.36
Pt2899	374227.63	7349087.51	Pt2899-Pt2900	205°44'39.75"	206°14'40.81"	4.59
Pt2900	374225.64	7349083.38	Pt2900-Pt2901	205°44'12.06"	206°14'13.12"	7.57
Pt2901	374222.35	7349076.56	Pt2901-Pt2902	205°41'7.48"	206°11'8.54"	5.96
Pt2902	374219.77	7349071.19	Pt2902-Pt2903	205°31'43.23"	206°01'44.28"	6.19
Pt2903	374217.11	7349065.61	Pt2903-Pt2904	205°31'43.23"	206°01'44.28"	6.19
Pt2904	374214.44	7349060.03	Pt2904-Pt2905	205°34'2.90"	206°04'3.96"	5.50
Pt2905	374212.07	7349055.07	Pt2905-Pt2906	196°23'40.23"	196°53'41.29"	3.16
Pt2906	374211.17	7349052.03	Pt2906-Pt2907	221°17'15.28"	221°47'16.33"	4.55
Pt2907	374208.17	7349048.62	Pt2907-Pt2908	221°17'15.28"	221°47'16.33"	4.09
Pt2908	374205.47	7349045.54	Pt2908-Pt2909	219°45'52.29"	220°15'53.35"	3.38
Pt2909	374203.31	7349042.94	Pt2909-Pt2910	209°00'27.30"	209°30'28.36"	2.96
Pt2910	374201.88	7349040.36	Pt2910-Pt2911	204°11'42.66"	204°41'43.72"	5.83
Pt2911	374199.49	7349035.04	Pt2911-Pt2912	203°37'2.15"	204°07'3.20"	3.45
Pt2912	374198.11	7349031.88	Pt2912-Pt2913	203°36'2.02"	204°06'3.08"	5.48
Pt2913	374195.91	7349026.86	Pt2913-Pt2914	207°06'47.61"	207°36'48.67"	3.92
Pt2914	374194.13	7349023.37	Pt2914-Pt2915	209°53'39.37"	210°23'40.42"	3.70
Pt2915	374192.28	7349020.16	Pt2915-Pt2916	212°25'39.26"	212°55'40.32"	2.71
Pt2916	374190.83	7349017.88	Pt2916-Pt2917	219°20'16.49"	219°50'17.55"	3.17
Pt2917	374188.82	7349015.43	Pt2917-Pt2918	246°33'5.09"	247°03'6.15"	2.47
Pt2918	374186.55	7349014.44	Pt2918-Pt2919	270°03'52.52"	270°33'53.58"	1.24
Pt2919	374185.32	7349014.44	Pt2919-Pt2920	287°18'57.58"	287°48'58.63"	2.50
Pt2920	374182.93	7349015.19	Pt2920-Pt2921	305°42'14.08"	306°12'15.14"	2.64
Pt2921	374180.78	7349016.73	Pt2921-Pt2922	315°10'31.30"	315°40'32.36"	3.10
Pt2922	374178.60	7349018.93	Pt2922-Pt2923	316°02'41.22"	316°32'42.28"	2.49
Pt2923	374176.88	7349020.71	Pt2923-Pt2924	316°18'5.92"	316°48'6.98"	2.95
Pt2924	374174.84	7349022.85	Pt2924-Pt2925	316°58'37.22"	317°28'38.27"	3.71
Pt2925	374172.30	7349025.56	Pt2925-Pt2926	318°43'46.80"	319°13'47.86"	1.22
Pt2926	374171.50	7349026.48	Pt2926-Pt2927	318°38'41.56"	319°08'42.62"	3.27
Pt2927	374169.34	7349028.93	Pt2927-Pt2928	316°51'50.46"	317°21'51.52"	2.06



Pt2928	374167.93	7349030.43	Pt2928-Pt2929	312°47'35.78"	313°17'36.84"	2.75
Pt2929	374165.92	7349032.30	Pt2929-Pt2930	306°31'30.41"	307°01'31.47"	7.61
Pt2930	374159.80	7349036.83	Pt2930-Pt2931	306°31'30.41"	307°01'31.47"	2.60
Pt2931	374157.71	7349038.38	Pt2931-Pt2932	306°50'17.27"	307°20'18.33"	1.56
Pt2932	374156.47	7349039.31	Pt2932-Pt2933	307°43'38.53"	308°13'39.59"	5.40
Pt2933	374152.20	7349042.61	Pt2933-Pt2934	311°05'47.06"	311°35'48.11"	5.77
Pt2934	374147.85	7349046.41	Pt2934-Pt2935	311°18'2.58"	311°48'3.64"	2.67
Pt2935	374145.85	7349048.17	Pt2935-Pt2936	306°54'28.43"	307°24'29.49"	3.03
Pt2936	374143.43	7349049.98	Pt2936-Pt2937	302°44'52.95"	303°14'54.01"	1.12
Pt2937	374142.49	7349050.59	Pt2937-Pt2938	300°19'16.80"	300°49'17.85"	1.85
Pt2938	374140.89	7349051.52	Pt2938-Pt2939	296°02'29.64"	296°32'30.70"	0.86
Pt2939	374140.12	7349051.90	Pt2939-Pt2940	290°34'4.02"	291°04'5.08"	1.26
Pt2940	374138.93	7349052.34	Pt2940-Pt2941	285°49'7.41"	286°19'8.47"	0.92
Pt2941	374138.05	7349052.59	Pt2941-Pt2942	283°01'10.58"	283°31'11.64"	0.46
Pt2942	374137.60	7349052.70	Pt2942-Pt2943	278°16'12.68"	278°46'13.74"	1.85
Pt2943	374135.77	7349052.96	Pt2943-Pt2944	266°25'1.47"	266°55'2.53"	2.14
Pt2944	374133.64	7349052.83	Pt2944-Pt2945	255°07'45.21"	255°37'46.27"	0.53
Pt2945	374133.13	7349052.69	Pt2945-Pt2946	245°09'3.23"	245°39'4.29"	2.14
Pt2946	374131.19	7349051.80	Pt2946-Pt2947	237°47'3.32"	238°17'4.38"	9.83
Pt2947	374122.87	7349046.56	Pt2947-Pt2948	237°19'4.11"	237°49'5.17"	9.65
Pt2948	374114.75	7349041.35	Pt2948-Pt2949	226°42'23.82"	227°12'24.88"	6.38
Pt2949	374110.11	7349036.97	Pt2949-Pt2950	213°26'45.40"	213°56'46.46"	10.75
Pt2950	374104.19	7349028.01	Pt2950-Pt2951	214°54'37.65"	215°24'38.71"	5.14
Pt2951	374101.25	7349023.79	Pt2951-Pt2952	228°02'47.23"	228°32'48.29"	14.46
Pt2952	374090.49	7349014.13	Pt2952-Pt2953	235°39'59.30"	236°10'0.36"	22.58
Pt2953	374071.85	7349001.39	Pt2953-Pt2954	236°52'42.59"	237°22'43.64"	12.39
Pt2954	374061.47	7348994.62	Pt2954-Pt2955	243°01'9.94"	243°31'11.00"	18.66
Pt2955	374044.84	7348986.15	Pt2955-Pt2956	243°01'9.94"	243°31'11.00"	19.59
Pt2956	374027.38	7348977.26	Pt2956-Pt2957	235°49'22.61"	236°19'23.67"	15.77
Pt2957	374014.34	7348968.41	Pt2957-Pt2958	231°07'12.25"	231°37'13.31"	12.31
Pt2958	374004.75	7348960.68	Pt2958-Pt2959	230°34'35.08"	231°04'36.13"	16.55
Pt2959	373991.97	7348950.17	Pt2959-Pt2960	234°36'26.47"	235°06'27.53"	10.93
Pt2960	373983.06	7348943.84	Pt2960-Pt2961	239°35'29.01"	240°05'30.07"	17.50
Pt2961	373967.97	7348934.98	Pt2961-Pt2962	248°01'23.46"	248°31'24.52"	20.65
Pt2962	373948.82	7348927.25	Pt2962-Pt2963	248°29'17.91"	248°59'18.96"	10.19
Pt2963	373939.34	7348923.52	Pt2963-Pt2964	245°25'25.71"	245°55'26.76"	7.02
Pt2964	373932.96	7348920.60	Pt2964-Pt2965	243°11'22.80"	243°41'23.86"	5.68
Pt2965	373927.89	7348918.04	Pt2965-Pt2966	241°55'4.74"	242°25'5.80"	9.04
Pt2966	373919.92	7348913.78	Pt2966-Pt2967	241°00'32.84"	241°30'33.90"	9.53
Pt2967	373911.58	7348909.17	Pt2967-Pt2968	237°53'6.23"	238°23'7.29"	9.73
Pt2968	373903.34	7348903.99	Pt2968-Pt2969	235°52'21.06"	236°22'22.12"	12.33
Pt2969	373893.14	7348897.08	Pt2969-Pt2970	235°16'48.22"	235°46'49.28"	12.41
Pt2970	373882.93	7348890.01	Pt2970-Pt2971	235°16'39.41"	235°46'40.47"	9.25

Pt2971	373875.33	7348884.74	Pt2971-Pt2972	236°02'9.26"	236°32'10.32"	9.12
Pt2972	373867.76	7348879.64	Pt2972-Pt2973	239°02'50.56"	239°32'51.62"	17.06
Pt2973	373853.13	7348870.86	Pt2973-Pt2974	243°49'49.69"	244°19'50.75"	6.59
Pt2974	373847.22	7348867.96	Pt2974-Pt2975	253°41'59.54"	254°12'0.60"	7.85
Pt2975	373839.68	7348865.75	Pt2975-Pt2976	266°32'16.69"	267°02'17.75"	14.04
Pt2976	373825.67	7348864.91	Pt2976-Pt2977	269°36'6.05"	270°06'7.11"	9.82
Pt2977	373815.85	7348864.84	Pt2977-Pt2978	270°25'19.12"	270°55'20.17"	12.41
Pt2978	373803.44	7348864.93	Pt2978-Pt2979	271°28'59.94"	271°59'1.00"	11.97
Pt2979	373791.47	7348865.24	Pt2979-Pt2980	271°57'53.30"	272°27'54.36"	14.86
Pt2980	373776.63	7348865.75	Pt2980-Pt2981	269°24'54.68"	269°54'55.74"	10.48
Pt2981	373766.14	7348865.64	Pt2981-Pt2982	254°29'11.99"	254°59'13.05"	9.98
Pt2982	373756.53	7348862.97	Pt2982-Pt2983	242°58'59.86"	243°29'0.92"	10.30
Pt2983	373747.35	7348858.29	Pt2983-Pt2984	240°21'32.18"	240°51'33.24"	6.33
Pt2984	373741.85	7348855.16	Pt2984-Pt2985	239°38'54.06"	240°08'55.12"	6.12
Pt2985	373736.57	7348852.07	Pt2985-Pt2986	238°27'48.61"	238°57'49.67"	11.47
Pt2986	373726.79	7348846.07	Pt2986-Pt2987	242°55'21.58"	243°25'22.64"	7.84
Pt2987	373719.81	7348842.50	Pt2987-Pt2988	257°46'35.18"	258°16'36.24"	10.52
Pt2988	373709.54	7348840.28	Pt2988-Pt2989	257°54'44.72"	258°24'45.78"	9.25
Pt2989	373700.49	7348838.34	Pt2989-Pt2990	251°16'41.78"	251°46'42.84"	11.31
Pt2990	373689.78	7348834.71	Pt2990-Pt2991	247°59'43.65"	248°29'44.71"	11.30
Pt2991	373679.31	7348830.48	Pt2991-Pt2992	244°24'5.65"	244°54'6.71"	14.18
Pt2992	373666.52	7348824.35	Pt2992-Pt2993	231°17'8.69"	231°47'9.74"	8.13
Pt2993	373660.18	7348819.27	Pt2993-Pt2994	232°31'52.68"	233°01'53.74"	6.40
Pt2994	373655.10	7348815.37	Pt2994-Pt2995	218°00'10.60"	218°30'11.66"	7.07
Pt2995	373650.74	7348809.80	Pt2995-Pt2996	213°30'57.10"	214°00'58.16"	10.12
Pt2996	373645.16	7348801.36	Pt2996-Pt2997	210°46'40.98"	211°16'42.03"	11.69
Pt2997	373639.17	7348791.32	Pt2997-Pt2998	211°24'30.96"	211°54'32.02"	10.86
Pt2998	373633.52	7348782.05	Pt2998-Pt2999	213°55'38.23"	214°25'39.29"	14.06
Pt2999	373625.67	7348770.38	Pt2999-Pt3000	214°34'8.79"	215°04'9.85"	13.66
Pt3000	373617.92	7348759.14	Pt3000-Pt3001	216°21'51.49"	216°51'52.55"	15.64
Pt3001	373608.64	7348746.54	Pt3001-Pt3002	218°31'27.86"	219°01'28.91"	14.86
Pt3002	373599.39	7348734.92	Pt3002-Pt3003	221°28'45.47"	221°58'46.53"	14.38
Pt3003	373589.87	7348724.15	Pt3003-Pt3004	224°47'30.90"	225°17'31.96"	14.81
Pt3004	373579.43	7348713.64	Pt3004-Pt3005	227°10'45.97"	227°40'47.03"	13.53
Pt3005	373569.51	7348704.45	Pt3005-Pt3006	229°28'31.05"	229°58'32.11"	7.28
Pt3006	373563.98	7348699.71	Pt3006-Pt3007	231°55'26.93"	232°25'27.99"	15.04
Pt3007	373552.14	7348690.44	Pt3007-Pt3008	231°55'26.93"	232°25'27.99"	17.77
Pt3008	373538.14	7348679.48	Pt3008-Pt3009	230°13'38.22"	230°43'39.28"	12.14
Pt3009	373528.81	7348671.71	Pt3009-Pt3010	226°10'17.42"	226°40'18.48"	9.17
Pt3010	373522.20	7348665.36	Pt3010-Pt3011	219°43'41.11"	220°13'42.16"	7.73
Pt3011	373517.26	7348659.41	Pt3011-Pt3012	215°41'40.00"	216°11'41.06"	9.40
Pt3012	373511.77	7348651.78	Pt3012-Pt3013	215°05'19.54"	215°35'20.60"	13.64
Pt3013	373503.93	7348640.62	Pt3013-Pt3014	216°16'23.30"	216°46'24.36"	9.46

Pt3014	373498.34	7348633.00	Pt3014-Pt3015	218°20'36.53"	218°50'37.59"	8.57
Pt3015	373493.02	7348626.28	Pt3015-Pt3016	221°53'9.36"	222°23'10.42"	8.30
Pt3016	373487.48	7348620.10	Pt3016-Pt3017	232°47'43.31"	233°17'44.37"	41.54
Pt3017	373454.39	7348594.98	Pt3017-Pt3018	233°19'9.09"	233°49'10.15"	14.13
Pt3018	373443.06	7348586.54	Pt3018-Pt3019	230°45'18.18"	231°15'19.24"	13.17
Pt3019	373432.86	7348578.21	Pt3019-Pt3020	236°21'51.07"	236°51'52.12"	14.68
Pt3020	373420.64	7348570.07	Pt3020-Pt3021	236°21'51.07"	236°51'52.12"	11.64
Pt3021	373410.95	7348563.62	Pt3021-Pt3022	239°23'41.00"	239°53'42.06"	3.66
Pt3022	373407.80	7348561.76	Pt3022-Pt3023	247°25'30.18"	247°55'31.23"	4.84
Pt3023	373403.33	7348559.90	Pt3023-Pt3024	255°44'57.19"	256°14'58.25"	4.87
Pt3024	373398.60	7348558.70	Pt3024-Pt3025	260°11'0.45"	260°41'1.51"	5.51
Pt3025	373393.17	7348557.76	Pt3025-Pt3026	260°33'39.51"	261°03'40.57"	3.97
Pt3026	373389.26	7348557.11	Pt3026-Pt3027	260°33'59.57"	261°04'0.63"	5.77
Pt3027	373383.56	7348556.17	Pt3027-Pt3028	254°52'26.48"	255°22'27.54"	5.74
Pt3028	373378.02	7348554.67	Pt3028-Pt3029	249°09'11.34"	249°39'12.40"	7.82
Pt3029	373370.71	7348551.89	Pt3029-Pt3030	244°55'49.03"	245°25'50.09"	5.24
Pt3030	373365.97	7348549.67	Pt3030-Pt3031	242°29'37.81"	242°59'38.87"	5.73
Pt3031	373360.89	7348547.02	Pt3031-Pt3032	240°08'7.74"	240°38'8.79"	7.91
Pt3032	373354.03	7348543.08	Pt3032-Pt3033	237°29'8.68"	237°59'9.74"	3.76
Pt3033	373350.86	7348541.06	Pt3033-Pt3034	233°23'39.38"	233°53'40.44"	8.17
Pt3034	373344.30	7348536.19	Pt3034-Pt3035	229°53'13.07"	230°23'14.13"	5.44
Pt3035	373340.14	7348532.68	Pt3035-Pt3036	229°46'13.49"	230°16'14.55"	4.29
Pt3036	373336.86	7348529.91	Pt3036-Pt3037	226°21'24.10"	226°51'25.16"	6.64
Pt3037	373332.06	7348525.33	Pt3037-Pt3038	222°29'52.72"	222°59'53.77"	5.31
Pt3038	373328.47	7348521.42	Pt3038-Pt3039	220°20'29.66"	220°50'30.71"	3.66
Pt3039	373326.10	7348518.63	Pt3039-Pt3040	220°20'35.19"	220°50'36.25"	5.98
Pt3040	373322.23	7348514.07	Pt3040-Pt3041	220°33'47.27"	221°03'48.32"	5.21
Pt3041	373318.84	7348510.11	Pt3041-Pt3042	220°56'19.96"	221°26'21.02"	6.35
Pt3042	373314.68	7348505.31	Pt3042-Pt3043	231°09'37.84"	231°39'38.90"	5.33
Pt3043	373310.53	7348501.97	Pt3043-Pt3044	236°24'31.91"	236°54'32.97"	6.54
Pt3044	373305.08	7348498.35	Pt3044-Pt3045	238°22'15.03"	238°52'16.09"	5.25
Pt3045	373300.62	7348495.60	Pt3045-Pt3046	239°36'3.28"	240°06'4.34"	7.11
Pt3046	373294.49	7348492.01	Pt3046-Pt3047	239°42'4.44"	240°12'5.50"	4.67
Pt3047	373290.45	7348489.65	Pt3047-Pt3048	239°22'58.73"	239°52'59.79"	8.34
Pt3048	373283.27	7348485.40	Pt3048-Pt3049	238°58'38.81"	239°28'39.87"	7.26
Pt3049	373277.05	7348481.66	Pt3049-Pt3050	228°02'9.30"	228°32'10.36"	4.01
Pt3050	373274.07	7348478.98	Pt3050-Pt3051	223°41'25.49"	224°11'26.55"	6.16
Pt3051	373269.82	7348474.53	Pt3051-Pt3052	217°15'40.93"	217°45'41.99"	6.26
Pt3052	373266.03	7348469.54	Pt3052-Pt3053	229°14'56.18"	229°44'57.23"	6.10
Pt3053	373261.41	7348465.56	Pt3053-Pt3054	236°39'24.93"	237°09'25.99"	4.64
Pt3054	373257.53	7348463.01	Pt3054-Pt3055	257°43'35.12"	258°13'36.18"	4.69
Pt3055	373252.95	7348462.02	Pt3055-Pt3056	265°46'3.26"	266°16'4.32"	6.32
Pt3056	373246.65	7348461.55	Pt3056-Pt3057	269°01'19.51"	269°31'20.57"	6.58

Pt3057	373240.08	7348461.44	Pt3057-Pt3058	264°56'21.48"	265°26'22.54"	7.38
Pt3058	373232.72	7348460.79	Pt3058-Pt3059	264°56'21.48"	265°26'22.54"	6.06
Pt3059	373226.69	7348460.25	Pt3059-Pt3060	264°21'39.96"	264°51'41.02"	11.74
Pt3060	373215.01	7348459.10	Pt3060-Pt3061	264°25'26.91"	264°55'27.97"	6.22
Pt3061	373208.82	7348458.50	Pt3061-Pt3062	264°34'23.16"	265°04'24.22"	5.25
Pt3062	373203.59	7348458.00	Pt3062-Pt3063	267°32'3.70"	268°02'4.75"	4.16
Pt3063	373199.43	7348457.82	Pt3063-Pt3064	267°42'8.35"	268°12'9.41"	3.47
Pt3064	373195.97	7348457.68	Pt3064-Pt3065	268°46'56.63"	269°16'57.69"	7.73
Pt3065	373188.24	7348457.52	Pt3065-Pt3066	268°49'15.91"	269°19'16.97"	4.06
Pt3066	373184.18	7348457.43	Pt3066-Pt3067	267°57'43.97"	268°27'45.03"	9.75
Pt3067	373174.44	7348457.09	Pt3067-Pt3068	266°38'48.44"	267°08'49.50"	4.21
Pt3068	373170.23	7348456.84	Pt3068-Pt3069	264°09'47.06"	264°39'48.11"	4.13
Pt3069	373166.12	7348456.42	Pt3069-Pt3070	258°45'20.30"	259°15'21.36"	5.11
Pt3070	373161.11	7348455.42	Pt3070-Pt3071	256°44'45.99"	257°14'47.05"	5.53
Pt3071	373155.73	7348454.16	Pt3071-Pt3072	256°04'35.55"	256°34'36.61"	6.85
Pt3072	373149.08	7348452.51	Pt3072-Pt3073	255°42'58.15"	256°12'59.21"	12.89
Pt3073	373136.59	7348449.33	Pt3073-Pt3074	254°58'8.11"	255°28'9.17"	4.29
Pt3074	373132.45	7348448.22	Pt3074-Pt3075	254°58'8.11"	255°28'9.17"	9.26
Pt3075	373123.51	7348445.82	Pt3075-Pt3076	253°00'50.80"	253°30'51.86"	4.73
Pt3076	373118.99	7348444.43	Pt3076-Pt3077	234°31'37.47"	235°01'38.53"	5.28
Pt3077	373114.69	7348441.37	Pt3077-Pt3078	218°34'52.97"	219°04'54.03"	7.30
Pt3078	373110.13	7348435.66	Pt3078-Pt3079	212°02'58.99"	212°33'0.05"	7.65
Pt3079	373106.07	7348429.18	Pt3079-Pt3080	209°12'48.63"	209°42'49.69"	16.10
Pt3080	373098.22	7348415.12	Pt3080-Pt3081	208°17'54.45"	208°47'55.51"	11.93
Pt3081	373092.56	7348404.62	Pt3081-Pt3082	207°09'34.50"	207°39'35.56"	10.98
Pt3082	373087.55	7348394.85	Pt3082-Pt3083	206°29'38.42"	206°59'39.48"	10.53
Pt3083	373082.85	7348385.43	Pt3083-Pt3084	205°25'48.20"	205°55'49.25"	11.91
Pt3084	373077.74	7348374.67	Pt3084-Pt3085	203°49'53.19"	204°19'54.25"	5.28
Pt3085	373075.60	7348369.83	Pt3085-Pt3086	201°36'48.89"	202°06'49.94"	5.71
Pt3086	373073.50	7348364.53	Pt3086-Pt3087	197°17'51.94"	197°47'53.00"	5.72
Pt3087	373071.80	7348359.07	Pt3087-Pt3088	190°43'57.81"	191°13'58.86"	2.75
Pt3088	373071.29	7348356.37	Pt3088-Pt3089	173°04'0.62"	173°34'1.68"	12.53
Pt3089	373072.80	7348343.93	Pt3089-Pt3090	180°00'0.00"	180°30'1.06"	11.72
Pt3090	373072.80	7348332.21	Pt3090-Pt3091	169°12'22.83"	169°42'23.89"	11.62
Pt3091	373074.98	7348320.80	Pt3091-Pt3092	174°25'30.29"	174°55'31.35"	12.07
Pt3092	373076.15	7348308.78	Pt3092-Pt3093	183°40'48.92"	184°10'49.97"	8.22
Pt3093	373075.62	7348300.58	Pt3093-Pt3094	187°11'53.36"	187°41'54.42"	5.93
Pt3094	373074.88	7348294.70	Pt3094-Pt3095	189°17'43.31"	189°47'44.37"	4.69
Pt3095	373074.12	7348290.07	Pt3095-Pt3096	194°44'17.27"	195°14'18.32"	10.04
Pt3096	373071.57	7348280.36	Pt3096-Pt3097	209°20'2.65"	209°50'3.71"	12.28
Pt3097	373065.55	7348269.65	Pt3097-Pt3098	220°36'30.03"	221°06'31.09"	5.37
Pt3098	373062.05	7348265.58	Pt3098-Pt3099	229°30'52.48"	230°00'53.54"	11.55
Pt3099	373053.27	7348258.08	Pt3099-Pt3100	241°30'51.58"	242°00'52.64"	18.26

Pt3100	373037.22	7348249.37	Pt3100-Pt3101	244°38'10.51"	245°08'11.57"	9.08
Pt3101	373029.02	7348245.48	Pt3101-Pt3102	244°43'25.55"	245°13'26.60"	10.78
Pt3102	373019.27	7348240.88	Pt3102-Pt3103	243°39'49.95"	244°09'51.01"	8.43
Pt3103	373011.72	7348237.14	Pt3103-Pt3104	238°56'1.75"	239°26'2.81"	5.53
Pt3104	373006.98	7348234.28	Pt3104-Pt3105	238°31'32.98"	239°01'34.04"	8.30
Pt3105	372999.90	7348229.95	Pt3105-Pt3106	238°26'36.32"	238°56'37.38"	6.90
Pt3106	372994.02	7348226.34	Pt3106-Pt3107	238°58'2.32"	239°28'3.38"	4.68
Pt3107	372990.01	7348223.93	Pt3107-Pt3108	239°00'29.51"	239°30'30.57"	13.05
Pt3108	372978.83	7348217.21	Pt3108-Pt3109	257°36'57.26"	258°06'58.32"	12.58
Pt3109	372966.54	7348214.51	Pt3109-Pt3110	256°11'52.31"	256°41'53.37"	12.35
Pt3110	372954.55	7348211.57	Pt3110-Pt3111	256°11'52.31"	256°41'53.37"	10.48
Pt3111	372944.37	7348209.07	Pt3111-Pt3112	256°11'52.31"	256°41'53.37"	7.33
Pt3112	372937.26	7348207.32	Pt3112-Pt3113	243°34'39.55"	244°04'40.61"	8.92
Pt3113	372929.27	7348203.35	Pt3113-Pt3114	233°42'3.60"	234°12'4.66"	8.31
Pt3114	372922.57	7348198.43	Pt3114-Pt3115	233°36'24.65"	234°06'25.71"	9.63
Pt3115	372914.82	7348192.71	Pt3115-Pt3116	233°35'21.21"	234°05'22.27"	16.19
Pt3116	372901.79	7348183.10	Pt3116-Pt3117	233°31'26.71"	234°01'27.77"	14.31
Pt3117	372890.29	7348174.60	Pt3117-Pt3118	233°23'4.50"	233°53'5.55"	6.36
Pt3118	372885.18	7348170.81	Pt3118-Pt3119	222°42'17.74"	223°12'18.79"	5.39
Pt3119	372881.53	7348166.84	Pt3119-Pt3120	207°48'36.22"	208°18'37.28"	7.04
Pt3120	372878.24	7348160.62	Pt3120-Pt3121	205°58'4.56"	206°28'5.62"	13.99
Pt3121	372872.11	7348148.04	Pt3121-Pt3122	208°15'6.07"	208°45'7.13"	10.35
Pt3122	372867.21	7348138.92	Pt3122-Pt3123	209°10'26.45"	209°40'27.50"	18.23
Pt3123	372858.32	7348123.00	Pt3123-Pt3124	209°13'1.17"	209°43'2.23"	16.93
Pt3124	372850.06	7348108.22	Pt3124-Pt3125	209°14'15.86"	209°44'16.91"	10.93
Pt3125	372844.73	7348098.69	Pt3125-Pt3126	209°13'22.26"	209°43'23.31"	9.65
Pt3126	372840.02	7348090.27	Pt3126-Pt3127	200°22'47.72"	200°52'48.78"	9.42
Pt3127	372836.74	7348081.44	Pt3127-Pt3128	208°58'47.60"	209°28'48.66"	4.66
Pt3128	372834.48	7348077.36	Pt3128-Pt3129	180°00'0.00"	180°30'1.06"	4.77
Pt3129	372834.48	7348072.60	Pt3129-Pt3130	190°17'49.22"	190°47'50.27"	7.43
Pt3130	372833.15	7348065.28	Pt3130-Pt3131	189°53'17.08"	190°23'18.14"	5.81
Pt3131	372832.15	7348059.57	Pt3131-Pt3132	192°10'32.46"	192°40'33.52"	3.87
Pt3132	372831.34	7348055.78	Pt3132-Pt3133	194°48'6.71"	195°18'7.77"	6.48
Pt3133	372829.68	7348049.52	Pt3133-Pt3134	197°24'58.38"	197°54'59.44"	3.03
Pt3134	372828.78	7348046.63	Pt3134-Pt3135	199°47'27.47"	200°17'28.52"	5.64
Pt3135	372826.87	7348041.33	Pt3135-Pt3136	207°46'28.75"	208°16'29.81"	5.46
Pt3136	372824.32	7348036.49	Pt3136-Pt3137	214°25'28.79"	214°55'29.84"	2.88
Pt3137	372822.69	7348034.11	Pt3137-Pt3138	227°54'15.44"	228°24'16.49"	4.53
Pt3138	372819.33	7348031.08	Pt3138-Pt3139	229°07'1.56"	229°37'2.62"	3.70
Pt3139	372816.54	7348028.66	Pt3139-Pt3140	229°09'3.03"	229°39'4.09"	5.77
Pt3140	372812.17	7348024.89	Pt3140-Pt3141	229°14'18.23"	229°44'19.29"	6.27
Pt3141	372807.42	7348020.79	Pt3141-Pt3142	229°14'3.68"	229°44'4.73"	7.16
Pt3142	372802.00	7348016.11	Pt3142-Pt3143	229°09'9.16"	229°39'10.22"	6.23

Pt3143	372797.28	7348012.04	Pt3143-Pt3144	228°41'42.06"	229°11'43.12"	4.72
Pt3144	372793.73	7348008.92	Pt3144-Pt3145	228°38'36.76"	229°08'37.81"	7.19
Pt3145	372788.34	7348004.17	Pt3145-Pt3146	230°15'20.38"	230°45'21.43"	7.46
Pt3146	372782.60	7347999.40	Pt3146-Pt3147	229°27'37.75"	229°57'38.81"	3.97
Pt3147	372779.59	7347996.82	Pt3147-Pt3148	252°47'18.72"	253°17'19.78"	9.59
Pt3148	372770.43	7347993.98	Pt3148-Pt3149	252°47'18.72"	253°17'19.78"	9.29
Pt3149	372761.55	7347991.23	Pt3149-Pt3150	253°49'8.25"	254°19'9.31"	6.54
Pt3150	372755.27	7347989.41	Pt3150-Pt3151	255°33'26.89"	256°03'27.95"	9.29
Pt3151	372746.27	7347987.09	Pt3151-Pt3152	264°04'59.09"	264°35'0.14"	17.44
Pt3152	372728.93	7347985.30	Pt3152-Pt3153	252°50'25.93"	253°20'26.99"	12.17
Pt3153	372717.30	7347981.71	Pt3153-Pt3154	262°24'30.14"	262°54'31.20"	9.21
Pt3154	372708.17	7347980.49	Pt3154-Pt3155	275°41'22.70"	276°11'23.76"	11.17
Pt3155	372697.06	7347981.60	Pt3155-Pt3156	259°56'44.54"	260°26'45.60"	8.67
Pt3156	372688.52	7347980.08	Pt3156-Pt3157	259°56'44.54"	260°26'45.60"	14.40
Pt3157	372674.34	7347977.57	Pt3157-Pt3158	267°51'54.29"	268°21'55.35"	11.36
Pt3158	372662.99	7347977.14	Pt3158-Pt3159	269°09'6.82"	269°39'7.88"	8.44
Pt3159	372654.55	7347977.02	Pt3159-Pt3160	270°38'53.95"	271°08'55.01"	11.21
Pt3160	372643.33	7347977.15	Pt3160-Pt3161	273°31'29.44"	274°01'30.50"	8.47
Pt3161	372634.88	7347977.67	Pt3161-Pt3162	275°30'4.91"	276°00'5.96"	13.03
Pt3162	372621.90	7347978.92	Pt3162-Pt3163	275°27'17.65"	275°57'18.71"	4.89
Pt3163	372617.04	7347979.38	Pt3163-Pt3164	275°16'58.12"	275°46'59.18"	10.39
Pt3164	372606.69	7347980.34	Pt3164-Pt3165	273°42'27.40"	274°12'28.46"	11.13
Pt3165	372595.59	7347981.06	Pt3165-Pt3166	273°25'53.33"	273°55'54.39"	3.74
Pt3166	372591.85	7347981.28	Pt3166-Pt3167	273°25'53.33"	273°55'54.39"	11.29
Pt3167	372580.58	7347981.96	Pt3167-Pt3168	273°25'53.33"	273°55'54.39"	8.97
Pt3168	372571.62	7347982.49	Pt3168-Pt3169	277°32'55.50"	278°02'56.56"	9.35
Pt3169	372562.36	7347983.72	Pt3169-Pt3170	270°00'0.00"	270°30'1.06"	11.22
Pt3170	372551.14	7347983.72	Pt3170-Pt3171	273°25'53.33"	273°55'54.39"	12.62
Pt3171	372538.54	7347984.48	Pt3171-Pt3172	273°25'53.33"	273°55'54.39"	8.46
Pt3172	372530.10	7347984.98	Pt3172-Pt3173	273°25'53.33"	273°55'54.39"	3.06
Pt3173	372527.04	7347985.17	Pt3173-Pt3174	273°25'53.33"	273°55'54.39"	4.38
Pt3174	372522.67	7347985.43	Pt3174-Pt3175	270°56'32.24"	271°26'33.30"	8.63
Pt3175	372514.04	7347985.57	Pt3175-Pt3176	268°54'50.42"	269°24'51.48"	7.12
Pt3176	372506.92	7347985.44	Pt3176-Pt3177	268°33'53.00"	269°03'54.06"	3.48
Pt3177	372503.44	7347985.35	Pt3177-Pt3178	269°20'3.75"	269°50'4.81"	7.07
Pt3178	372496.38	7347985.27	Pt3178-Pt3179	266°34'38.89"	267°04'39.94"	10.38
Pt3179	372486.01	7347984.65	Pt3179-Pt3180	266°49'30.21"	267°19'31.27"	3.97
Pt3180	372482.05	7347984.43	Pt3180-Pt3181	266°44'54.95"	267°14'56.01"	14.29
Pt3181	372467.78	7347983.62	Pt3181-Pt3182	266°31'23.06"	267°01'24.12"	10.27
Pt3182	372457.53	7347982.99	Pt3182-Pt3183	266°30'36.56"	267°00'37.62"	9.47
Pt3183	372448.08	7347982.42	Pt3183-Pt3184	266°48'33.56"	267°18'34.62"	11.74
Pt3184	372436.36	7347981.76	Pt3184-Pt3185	267°16'37.67"	267°46'38.73"	4.62
Pt3185	372431.74	7347981.55	Pt3185-Pt3186	268°48'39.66"	269°18'40.72"	3.29

Pt3186	372428.45	7347981.48	Pt3186-Pt3187	269°03'13.52"	269°33'14.58"	3.91
Pt3187	372424.54	7347981.41	Pt3187-Pt3188	273°35'57.84"	274°05'58.90"	4.00
Pt3188	372420.55	7347981.66	Pt3188-Pt3189	283°32'50.48"	284°02'51.54"	5.85
Pt3189	372414.87	7347983.03	Pt3189-Pt3190	288°18'24.91"	288°48'25.97"	4.19
Pt3190	372410.89	7347984.35	Pt3190-Pt3191	290°36'35.99"	291°06'37.05"	2.27
Pt3191	372408.76	7347985.15	Pt3191-Pt3192	290°39'48.61"	291°09'49.67"	5.15
Pt3192	372403.94	7347986.97	Pt3192-Pt3193	290°26'54.64"	290°56'55.70"	5.46
Pt3193	372398.83	7347988.87	Pt3193-Pt3194	289°59'11.47"	290°29'12.53"	4.14
Pt3194	372394.93	7347990.29	Pt3194-Pt3195	289°20'17.04"	289°50'18.10"	2.25
Pt3195	372392.81	7347991.04	Pt3195-Pt3196	286°50'59.97"	287°21'1.03"	2.80
Pt3196	372390.13	7347991.85	Pt3196-Pt3197	284°00'35.59"	284°30'36.65"	2.55
Pt3197	372387.66	7347992.46	Pt3197-Pt3198	283°34'42.80"	284°04'43.86"	1.85
Pt3198	372385.86	7347992.90	Pt3198-Pt3199	282°08'0.72"	282°38'1.78"	3.70
Pt3199	372382.25	7347993.67	Pt3199-Pt3200	280°06'5.00"	280°36'6.06"	12.90
Pt3200	372369.55	7347995.94	Pt3200-Pt3201	278°02'2.61"	278°32'3.66"	2.69
Pt3201	372366.89	7347996.31	Pt3201-Pt3202	276°38'32.75"	277°08'33.81"	6.41
Pt3202	372360.52	7347997.05	Pt3202-Pt3203	273°06'14.96"	273°36'16.02"	6.38
Pt3203	372354.15	7347997.40	Pt3203-Pt3204	272°29'29.07"	272°59'30.13"	11.42
Pt3204	372342.73	7347997.90	Pt3204-Pt3205	272°14'7.83"	272°44'8.89"	4.79
Pt3205	372337.95	7347998.08	Pt3205-Pt3206	271°49'17.89"	272°19'18.95"	7.59
Pt3206	372330.36	7347998.32	Pt3206-Pt3207	271°30'8.04"	272°00'9.09"	7.06
Pt3207	372323.31	7347998.51	Pt3207-Pt3208	271°07'38.32"	271°37'39.37"	5.98
Pt3208	372317.33	7347998.63	Pt3208-Pt3209	271°00'46.96"	271°30'48.02"	4.58
Pt3209	372312.75	7347998.71	Pt3209-Pt3210	270°28'7.60"	270°58'8.65"	3.53
Pt3210	372309.22	7347998.74	Pt3210-Pt3211	269°38'48.77"	270°08'49.83"	6.45
Pt3211	372302.77	7347998.70	Pt3211-Pt3212	267°07'28.69"	267°37'29.75"	7.71
Pt3212	372295.07	7347998.31	Pt3212-Pt3213	260°17'14.63"	260°47'15.69"	5.60
Pt3213	372289.55	7347997.37	Pt3213-Pt3214	251°11'54.82"	251°41'55.88"	4.49
Pt3214	372285.30	7347995.92	Pt3214-Pt3215	247°31'18.86"	248°01'19.92"	2.56
Pt3215	372282.94	7347994.94	Pt3215-Pt3216	232°45'11.45"	233°15'12.51"	3.53
Pt3216	372280.13	7347992.80	Pt3216-Pt3217	221°01'7.39"	221°31'8.45"	3.63
Pt3217	372277.75	7347990.07	Pt3217-Pt3218	190°38'32.69"	191°08'33.74"	4.70
Pt3218	372276.88	7347985.45	Pt3218-Pt3219	180°35'32.30"	181°05'33.36"	3.46
Pt3219	372276.84	7347981.99	Pt3219-Pt3220	179°43'35.91"	180°13'36.97"	4.97
Pt3220	372276.87	7347977.02	Pt3220-Pt3221	179°02'51.57"	179°32'52.63"	4.84
Pt3221	372276.95	7347972.18	Pt3221-Pt3222	177°44'32.94"	178°14'33.99"	6.01
Pt3222	372277.19	7347966.18	Pt3222-Pt3223	177°35'15.79"	178°05'16.85"	9.00
Pt3223	372277.56	7347957.19	Pt3223-Pt3224	178°32'8.11"	179°02'9.17"	5.58
Pt3224	372277.71	7347951.61	Pt3224-Pt3225	182°55'34.45"	183°25'35.51"	4.10
Pt3225	372277.50	7347947.52	Pt3225-Pt3226	199°07'17.84"	199°37'18.90"	5.10
Pt3226	372275.83	7347942.70	Pt3226-Pt3227	209°02'32.10"	209°32'33.15"	4.35
Pt3227	372273.71	7347938.89	Pt3227-Pt3228	216°01'24.87"	216°31'25.93"	6.69
Pt3228	372269.78	7347933.48	Pt3228-Pt3229	219°22'44.56"	219°52'45.62"	3.49

Pt3229	372267.56	7347930.78	Pt3229-Pt3230	222°32'6.44"	223°02'7.49"	7.04
Pt3230	372262.80	7347925.59	Pt3230-Pt3231	228°22'44.99"	228°52'46.05"	5.44
Pt3231	372258.73	7347921.98	Pt3231-Pt3232	238°51'2.17"	239°21'3.22"	9.15
Pt3232	372250.90	7347917.24	Pt3232-Pt3233	241°38'46.45"	242°08'47.51"	6.69
Pt3233	372245.01	7347914.07	Pt3233-Pt3234	242°24'37.37"	242°54'38.43"	7.03
Pt3234	372238.78	7347910.81	Pt3234-Pt3235	242°56'30.27"	243°26'31.33"	6.45
Pt3235	372233.03	7347907.87	Pt3235-Pt3236	242°54'30.37"	243°24'31.42"	9.71
Pt3236	372224.38	7347903.45	Pt3236-Pt3237	241°52'9.09"	242°22'10.15"	8.45
Pt3237	372216.93	7347899.46	Pt3237-Pt3238	238°34'7.70"	239°04'8.76"	7.16
Pt3238	372210.82	7347895.73	Pt3238-Pt3239	236°33'41.82"	237°03'42.88"	8.63
Pt3239	372203.62	7347890.97	Pt3239-Pt3240	235°24'29.83"	235°54'30.89"	8.24
Pt3240	372196.84	7347886.30	Pt3240-Pt3241	231°29'35.73"	231°59'36.79"	9.81
Pt3241	372189.16	7347880.19	Pt3241-Pt3242	229°50'26.39"	230°20'27.45"	10.07
Pt3242	372181.46	7347873.69	Pt3242-Pt3243	229°46'43.43"	230°16'44.48"	6.94
Pt3243	372176.16	7347869.21	Pt3243-Pt3244	230°54'43.67"	231°24'44.73"	9.57
Pt3244	372168.73	7347863.17	Pt3244-Pt3245	232°37'42.43"	233°07'43.49"	7.82
Pt3245	372162.52	7347858.43	Pt3245-Pt3246	233°31'12.13"	234°01'13.19"	5.38
Pt3246	372158.19	7347855.23	Pt3246-Pt3247	235°00'27.99"	235°30'29.05"	4.13
Pt3247	372154.81	7347852.86	Pt3247-Pt3248	244°13'15.85"	244°43'16.91"	6.62
Pt3248	372148.84	7347849.98	Pt3248-Pt3249	251°15'9.84"	251°45'10.90"	4.15
Pt3249	372144.92	7347848.65	Pt3249-Pt3250	255°55'6.76"	256°25'7.81"	5.42
Pt3250	372139.66	7347847.33	Pt3250-Pt3251	251°21'50.11"	251°51'51.17"	5.00
Pt3251	372134.92	7347845.73	Pt3251-Pt3252	243°25'12.67"	243°55'13.73"	4.63
Pt3252	372130.78	7347843.66	Pt3252-Pt3253	237°36'36.71"	238°06'37.77"	7.29
Pt3253	372124.62	7347839.76	Pt3253-Pt3254	237°34'38.27"	238°04'39.33"	7.36
Pt3254	372118.41	7347835.81	Pt3254-Pt3255	239°10'35.38"	239°40'36.44"	6.72
Pt3255	372112.64	7347832.37	Pt3255-Pt3256	240°48'2.18"	241°18'3.24"	7.51
Pt3256	372106.08	7347828.70	Pt3256-Pt3257	249°20'3.01"	249°50'4.06"	5.77
Pt3257	372100.68	7347826.66	Pt3257-Pt3258	255°02'47.40"	255°32'48.46"	2.69
Pt3258	372098.08	7347825.97	Pt3258-Pt3259	256°54'18.28"	257°24'19.34"	5.99
Pt3259	372092.25	7347824.61	Pt3259-Pt3260	259°01'30.52"	259°31'31.58"	8.13
Pt3260	372084.26	7347823.06	Pt3260-Pt3261	264°04'18.90"	264°34'19.96"	5.68
Pt3261	372078.62	7347822.48	Pt3261-Pt3262	264°23'5.34"	264°53'6.40"	4.13
Pt3262	372074.51	7347822.07	Pt3262-Pt3263	264°38'52.00"	265°08'53.06"	6.43
Pt3263	372068.11	7347821.47	Pt3263-Pt3264	264°53'30.76"	265°23'31.81"	6.31
Pt3264	372061.83	7347820.91	Pt3264-Pt3265	264°57'32.92"	265°27'33.98"	5.22
Pt3265	372056.62	7347820.45	Pt3265-Pt3266	264°59'3.06"	265°29'4.11"	7.21
Pt3266	372049.44	7347819.82	Pt3266-Pt3267	264°25'59.20"	264°56'0.26"	7.22
Pt3267	372042.26	7347819.12	Pt3267-Pt3268	263°55'47.53"	264°25'48.59"	2.97
Pt3268	372039.30	7347818.81	Pt3268-Pt3269	263°55'47.53"	264°25'48.59"	4.56
Pt3269	372034.77	7347818.33	Pt3269-Pt3270	263°06'20.30"	263°36'21.35"	6.46
Pt3270	372028.36	7347817.55	Pt3270-Pt3271	261°59'1.41"	262°29'2.47"	3.43
Pt3271	372024.96	7347817.07	Pt3271-Pt3272	261°34'7.66"	262°04'8.71"	5.68



Pt3272	372019.34	7347816.24	Pt3272-Pt3273	260°25'52.52"	260°55'53.58"	3.91
Pt3273	372015.48	7347815.59	Pt3273-Pt3274	259°04'39.85"	259°34'40.91"	3.43
Pt3274	372012.12	7347814.94	Pt3274-Pt3275	257°37'5.01"	258°07'6.07"	5.24
Pt3275	372007.00	7347813.82	Pt3275-Pt3276	256°07'57.22"	256°37'58.28"	3.20
Pt3276	372003.89	7347813.05	Pt3276-Pt3277	252°05'5.08"	252°35'6.14"	6.34
Pt3277	371997.86	7347811.10	Pt3277-Pt3278	245°58'20.47"	246°28'21.53"	6.80
Pt3278	371991.65	7347808.33	Pt3278-Pt3279	245°33'48.04"	246°03'49.10"	6.20
Pt3279	371986.00	7347805.76	Pt3279-Pt3280	245°27'36.71"	245°57'37.77"	6.18
Pt3280	371980.38	7347803.20	Pt3280-Pt3281	245°23'6.12"	245°53'7.18"	7.59
Pt3281	371973.48	7347800.04	Pt3281-Pt3282	245°02'51.36"	245°32'52.41"	7.29
Pt3282	371966.86	7347796.96	Pt3282-Pt3283	244°52'34.47"	245°22'35.53"	8.35
Pt3283	371959.30	7347793.41	Pt3283-Pt3284	244°47'6.10"	245°17'7.16"	8.46
Pt3284	371951.65	7347789.81	Pt3284-Pt3285	244°47'7.49"	245°17'8.54"	6.43
Pt3285	371945.83	7347787.07	Pt3285-Pt3286	244°47'10.50"	245°17'11.56"	7.54
Pt3286	371939.01	7347783.86	Pt3286-Pt3287	245°04'37.97"	245°34'39.02"	5.76
Pt3287	371933.79	7347781.43	Pt3287-Pt3288	245°45'3.98"	246°15'5.04"	8.26
Pt3288	371926.26	7347778.04	Pt3288-Pt3289	250°51'47.59"	251°21'48.65"	4.66
Pt3289	371921.85	7347776.51	Pt3289-Pt3290	253°34'14.20"	254°04'15.26"	3.33
Pt3290	371918.66	7347775.57	Pt3290-Pt3291	255°38'7.73"	256°08'8.79"	4.45
Pt3291	371914.35	7347774.47	Pt3291-Pt3292	257°34'1.98"	258°04'3.04"	3.79
Pt3292	371910.66	7347773.65	Pt3292-Pt3293	261°04'15.32"	261°34'16.38"	3.80
Pt3293	371906.90	7347773.06	Pt3293-Pt3294	264°01'59.77"	264°32'0.83"	2.83
Pt3294	371904.09	7347772.77	Pt3294-Pt3295	264°24'18.65"	264°54'19.71"	4.10
Pt3295	371900.01	7347772.37	Pt3295-Pt3296	264°38'25.96"	265°08'27.02"	2.69
Pt3296	371897.33	7347772.12	Pt3296-Pt3297	263°26'6.78"	263°56'7.84"	5.69
Pt3297	371891.68	7347771.47	Pt3297-Pt3298	255°32'53.68"	256°02'54.74"	6.58
Pt3298	371885.31	7347769.82	Pt3298-Pt3299	242°10'1.92"	242°40'2.97"	5.44
Pt3299	371880.50	7347767.28	Pt3299-Pt3300	239°04'20.54"	239°34'21.60"	6.87
Pt3300	371874.60	7347763.75	Pt3300-Pt3301	237°06'18.98"	237°36'20.04"	7.20
Pt3301	371868.56	7347759.84	Pt3301-Pt3302	236°03'8.53"	236°33'9.58"	6.37
Pt3302	371863.27	7347756.28	Pt3302-Pt3303	235°50'26.15"	236°20'27.21"	8.77
Pt3303	371856.02	7347751.36	Pt3303-Pt3304	235°44'34.12"	236°14'35.18"	6.28
Pt3304	371850.82	7347747.83	Pt3304-Pt3305	235°36'33.85"	236°06'34.90"	7.90
Pt3305	371844.30	7347743.36	Pt3305-Pt3306	235°17'14.10"	235°47'15.16"	8.47
Pt3306	371837.34	7347738.54	Pt3306-Pt3307	234°55'45.59"	235°25'46.65"	7.13
Pt3307	371831.51	7347734.44	Pt3307-Pt3308	234°20'35.79"	234°50'36.84"	3.52
Pt3308	371828.64	7347732.39	Pt3308-Pt3309	233°15'48.31"	233°45'49.37"	2.36
Pt3309	371826.75	7347730.98	Pt3309-Pt3310	228°38'32.84"	229°08'33.90"	3.23
Pt3310	371824.33	7347728.84	Pt3310-Pt3311	217°51'30.36"	218°21'31.42"	2.25
Pt3311	371822.95	7347727.07	Pt3311-Pt3312	214°22'12.05"	214°52'13.11"	1.05
Pt3312	371822.35	7347726.20	Pt3312-Pt3313	208°16'59.43"	208°47'0.49"	6.22
Pt3313	371819.41	7347720.72	Pt3313-Pt3314	205°46'4.19"	206°16'5.25"	5.01
Pt3314	371817.23	7347716.21	Pt3314-Pt3315	208°05'48.72"	208°35'49.78"	7.72

Pt3315	371813.59	7347709.40	Pt3315-Pt3316	215°09'2.41"	215°39'3.47"	8.37
Pt3316	371808.77	7347702.55	Pt3316-Pt3317	215°10'6.75"	215°40'7.81"	6.71
Pt3317	371804.91	7347697.07	Pt3317-Pt3318	212°33'57.23"	213°03'58.29"	8.22
Pt3318	371800.48	7347690.14	Pt3318-Pt3319	208°52'26.98"	209°22'28.03"	2.28
Pt3319	371799.38	7347688.14	Pt3319-Pt3320	204°31'33.00"	205°01'34.06"	5.51
Pt3320	371797.09	7347683.13	Pt3320-Pt3321	197°21'53.16"	197°51'54.22"	6.49
Pt3321	371795.16	7347676.93	Pt3321-Pt3322	185°02'57.15"	185°32'58.21"	8.39
Pt3322	371794.42	7347668.58	Pt3322-Pt3323	179°49'2.52"	180°19'3.58"	5.53
Pt3323	371794.43	7347663.05	Pt3323-Pt3324	178°15'52.13"	178°45'53.19"	6.99
Pt3324	371794.65	7347656.06	Pt3324-Pt3325	176°50'13.03"	177°20'14.09"	12.05
Pt3325	371795.31	7347644.03	Pt3325-Pt3326	173°50'15.29"	174°20'16.34"	6.94
Pt3326	371796.06	7347637.13	Pt3326-Pt3327	173°43'40.56"	174°13'41.62"	7.13
Pt3327	371796.84	7347630.04	Pt3327-Pt3328	178°10'6.90"	178°40'7.96"	6.90
Pt3328	371797.06	7347623.14	Pt3328-Pt3329	185°14'52.62"	185°44'53.67"	5.12
Pt3329	371796.59	7347618.05	Pt3329-Pt3330	195°00'27.92"	195°30'28.98"	10.57
Pt3330	371793.85	7347607.84	Pt3330-Pt3331	214°14'12.30"	214°44'13.36"	3.23
Pt3331	371792.03	7347605.17	Pt3331-Pt3332	227°48'44.85"	228°18'45.90"	7.06
Pt3332	371786.80	7347600.42	Pt3332-Pt3333	237°21'34.32"	237°51'35.37"	8.12
Pt3333	371779.97	7347596.05	Pt3333-Pt3334	246°24'26.52"	246°54'27.57"	10.92
Pt3334	371769.95	7347591.67	Pt3334-Pt3335	248°12'7.16"	248°42'8.22"	10.98
Pt3335	371759.76	7347587.60	Pt3335-Pt3336	247°32'51.13"	248°02'52.19"	5.01
Pt3336	371755.12	7347585.68	Pt3336-Pt3337	245°04'21.61"	245°34'22.67"	13.00
Pt3337	371743.33	7347580.20	Pt3337-Pt3338	233°45'57.07"	234°15'58.13"	8.56
Pt3338	371736.43	7347575.14	Pt3338-Pt3339	226°39'38.32"	227°09'39.37"	7.60
Pt3339	371730.90	7347569.92	Pt3339-Pt3340	224°08'48.38"	224°38'49.44"	8.14
Pt3340	371725.22	7347564.08	Pt3340-Pt3341	221°32'24.98"	222°02'26.04"	6.82
Pt3341	371720.70	7347558.97	Pt3341-Pt3342	219°59'7.13"	220°29'8.19"	3.92
Pt3342	371718.18	7347555.97	Pt3342-Pt3343	217°48'54.77"	218°18'55.82"	7.98
Pt3343	371713.29	7347549.67	Pt3343-Pt3344	215°16'21.40"	215°46'22.46"	7.46
Pt3344	371708.98	7347543.57	Pt3344-Pt3345	209°43'52.16"	210°13'53.22"	10.10
Pt3345	371703.97	7347534.80	Pt3345-Pt3346	203°52'19.71"	204°22'20.77"	16.89
Pt3346	371697.13	7347519.35	Pt3346-Pt3347	196°53'6.14"	197°23'7.20"	16.47
Pt3347	371692.35	7347503.60	Pt3347-Pt3348	194°22'43.17"	194°52'44.22"	17.78
Pt3348	371687.94	7347486.37	Pt3348-Pt3349	191°12'57.60"	191°42'58.66"	12.85
Pt3349	371685.44	7347473.77	Pt3349-Pt3350	185°31'43.06"	186°01'44.11"	13.08
Pt3350	371684.18	7347460.76	Pt3350-Pt3351	175°45'38.91"	176°15'39.96"	7.66
Pt3351	371684.74	7347453.12	Pt3351-Pt3352	174°11'40.37"	174°41'41.42"	9.94
Pt3352	371685.75	7347443.23	Pt3352-Pt3353	174°45'13.72"	175°15'14.78"	8.67
Pt3353	371686.54	7347434.60	Pt3353-Pt3354	179°28'56.42"	179°58'57.47"	7.80
Pt3354	371686.61	7347426.81	Pt3354-Pt3355	182°03'49.72"	182°33'50.78"	11.02
Pt3355	371686.21	7347415.79	Pt3355-Pt3356	184°07'15.76"	184°37'16.82"	9.21
Pt3356	371685.55	7347406.61	Pt3356-Pt3357	186°43'29.62"	187°13'30.68"	7.18
Pt3357	371684.71	7347399.48	Pt3357-Pt3358	190°59'0.30"	191°29'1.36"	7.80

Pt3358	371683.23	7347391.83	Pt3358-Pt3359	196°04'58.75"	196°34'59.81"	10.33
Pt3359	371680.36	7347381.90	Pt3359-Pt3360	200°46'50.80"	201°16'51.86"	12.37
Pt3360	371675.98	7347370.34	Pt3360-Pt3361	208°16'1.58"	208°46'2.63"	8.52
Pt3361	371671.94	7347362.83	Pt3361-Pt3362	218°10'55.97"	218°40'57.03"	7.29
Pt3362	371667.44	7347357.10	Pt3362-Pt3363	227°48'25.45"	228°18'26.51"	5.69
Pt3363	371663.22	7347353.28	Pt3363-Pt3364	227°56'34.37"	228°26'35.43"	5.30
Pt3364	371659.28	7347349.73	Pt3364-Pt3365	227°58'41.25"	228°28'42.31"	4.81
Pt3365	371655.71	7347346.51	Pt3365-Pt3366	224°17'42.48"	224°47'43.54"	6.33
Pt3366	371651.29	7347341.98	Pt3366-Pt3367	204°31'31.18"	205°01'32.24"	10.67
Pt3367	371646.86	7347332.27	Pt3367-Pt3368	200°09'54.39"	200°39'55.45"	12.77
Pt3368	371642.46	7347320.29	Pt3368-Pt3369	201°48'15.47"	202°18'16.53"	5.19
Pt3369	371640.53	7347315.47	Pt3369-Pt3370	201°52'54.31"	202°22'55.36"	6.92
Pt3370	371637.95	7347309.05	Pt3370-Pt3371	199°14'29.58"	199°44'30.63"	12.87
Pt3371	371633.71	7347296.90	Pt3371-Pt3372	194°10'52.65"	194°40'53.71"	9.93
Pt3372	371631.28	7347287.27	Pt3372-Pt3373	193°20'27.40"	193°50'28.46"	7.83
Pt3373	371629.47	7347279.65	Pt3373-Pt3374	192°48'14.77"	193°18'15.83"	11.23
Pt3374	371626.98	7347268.71	Pt3374-Pt3375	192°20'30.56"	192°50'31.61"	9.73
Pt3375	371624.90	7347259.20	Pt3375-Pt3376	191°41'5.49"	192°11'6.55"	12.54
Pt3376	371622.36	7347246.91	Pt3376-Pt3377	188°39'28.66"	189°09'29.72"	13.38
Pt3377	371620.35	7347233.69	Pt3377-Pt3378	184°08'49.00"	184°38'50.06"	6.32
Pt3378	371619.89	7347227.39	Pt3378-Pt3379	184°35'41.72"	185°05'42.78"	4.83
Pt3379	371619.51	7347222.58	Pt3379-Pt3380	169°12'32.42"	169°42'33.48"	6.53
Pt3380	371620.73	7347216.16	Pt3380-Pt3381	157°42'55.21"	158°12'56.26"	5.86
Pt3381	371622.95	7347210.74	Pt3381-Pt3382	126°14'20.00"	126°44'21.06"	2.05
Pt3382	371624.60	7347209.53	Pt3382-Pt3383	107°18'11.12"	107°48'12.17"	2.95
Pt3383	371627.42	7347208.66	Pt3383-Pt3384	105°58'28.03"	106°28'29.09"	4.54
Pt3384	371631.78	7347207.41	Pt3384-Pt3385	126°16'16.39"	126°46'17.45"	5.12
Pt3385	371635.91	7347204.38	Pt3385-Pt3386	83°16'37.32"	83°46'38.38"	1.67
Pt3386	371637.57	7347204.57	Pt3386-Pt3387	173°59'49.38"	174°29'50.44"	21.55
Pt3387	371639.82	7347183.14	Pt3387-Pt3388	173°13'19.22"	173°43'20.28"	10.31
Pt3388	371641.04	7347172.90	Pt3388-Pt3389	180°54'11.90"	181°24'12.96"	23.01
Pt3389	371640.68	7347149.89	Pt3389-Pt3390	189°24'3.54"	189°54'4.60"	16.71
Pt3390	371637.95	7347133.40	Pt3390-Pt3391	199°48'38.68"	200°18'39.74"	9.96
Pt3391	371634.57	7347124.03	Pt3391-Pt3392	198°55'8.49"	199°25'9.55"	10.92
Pt3392	371631.03	7347113.70	Pt3392-Pt3393	193°43'14.70"	194°13'15.75"	16.84
Pt3393	371627.04	7347097.35	Pt3393-Pt3394	194°05'42.66"	194°35'43.72"	12.94
Pt3394	371623.88	7347084.79	Pt3394-Pt3395	197°36'32.20"	198°06'33.26"	11.01
Pt3395	371620.55	7347074.30	Pt3395-Pt3396	202°19'43.49"	202°49'44.55"	10.84
Pt3396	371616.44	7347064.27	Pt3396-Pt3397	203°42'47.75"	204°12'48.81"	14.87
Pt3397	371610.46	7347050.66	Pt3397-Pt3398	205°19'45.73"	205°49'46.79"	10.73
Pt3398	371605.87	7347040.96	Pt3398-Pt3399	210°33'39.46"	211°03'40.52"	16.01
Pt3399	371597.73	7347027.18	Pt3399-Pt3400	227°02'23.94"	227°32'25.00"	12.50
Pt3400	371588.58	7347018.66	Pt3400-Pt3401	235°39'32.53"	236°09'33.59"	3.21

Pt3401	371585.93	7347016.85	Pt3401-Pt3402	235°45'42.86"	236°15'43.92"	25.09
Pt3402	371565.19	7347002.73	Pt3402-Pt3403	234°39'2.32"	235°09'3.38"	16.48
Pt3403	371551.74	7346993.20	Pt3403-Pt3404	234°11'9.54"	234°41'10.60"	17.43
Pt3404	371537.61	7346983.00	Pt3404-Pt3405	231°53'46.17"	232°23'47.22"	8.25
Pt3405	371531.12	7346977.91	Pt3405-Pt3406	231°54'42.06"	232°24'43.12"	15.81
Pt3406	371518.68	7346968.16	Pt3406-Pt3407	236°28'1.22"	236°58'2.28"	22.36
Pt3407	371500.04	7346955.81	Pt3407-Pt3408	258°08'18.93"	258°38'19.99"	11.10
Pt3408	371489.18	7346953.53	Pt3408-Pt3409	282°34'4.73"	283°04'5.79"	15.58
Pt3409	371473.98	7346956.92	Pt3409-Pt3410	282°41'25.11"	283°11'26.17"	9.63
Pt3410	371464.58	7346959.03	Pt3410-Pt3411	267°44'55.96"	268°14'57.02"	8.49
Pt3411	371456.10	7346958.70	Pt3411-Pt3412	233°12'58.67"	233°42'59.73"	9.90
Pt3412	371448.17	7346952.77	Pt3412-Pt3413	227°02'55.93"	227°32'56.99"	10.87
Pt3413	371440.21	7346945.36	Pt3413-Pt3414	224°17'59.68"	224°48'0.74"	14.77
Pt3414	371429.90	7346934.79	Pt3414-Pt3415	222°30'10.73"	223°00'11.79"	7.81
Pt3415	371424.62	7346929.03	Pt3415-Pt3416	235°39'45.27"	236°09'46.32"	12.85
Pt3416	371414.01	7346921.79	Pt3416-Pt3417	251°42'9.44"	252°12'10.50"	5.12
Pt3417	371409.15	7346920.18	Pt3417-Pt3418	259°01'34.77"	259°31'35.83"	14.71
Pt3418	371394.70	7346917.38	Pt3418-Pt3419	247°17'22.32"	247°47'23.38"	9.27
Pt3419	371386.15	7346913.80	Pt3419-Pt3420	214°29'46.17"	214°59'47.23"	9.60
Pt3420	371380.72	7346905.89	Pt3420-Pt3421	197°46'40.57"	198°16'41.63"	10.18
Pt3421	371377.61	7346896.19	Pt3421-Pt3422	173°29'12.16"	173°59'13.22"	10.12
Pt3422	371378.76	7346886.14	Pt3422-Pt3423	176°35'27.61"	177°05'28.67"	7.04
Pt3423	371379.18	7346879.11	Pt3423-Pt3424	204°01'29.35"	204°31'30.40"	7.63
Pt3424	371376.07	7346872.14	Pt3424-Pt3425	218°15'12.76"	218°45'13.82"	6.66
Pt3425	371371.95	7346866.91	Pt3425-Pt3426	215°01'12.41"	215°31'13.47"	12.36
Pt3426	371364.85	7346856.79	Pt3426-Pt3427	194°10'23.94"	194°40'24.99"	14.85
Pt3427	371361.22	7346842.39	Pt3427-Pt3428	190°43'57.18"	191°13'58.23"	8.88
Pt3428	371359.56	7346833.66	Pt3428-Pt3429	178°36'51.38"	179°06'52.44"	7.50
Pt3429	371359.75	7346826.17	Pt3429-Pt3430	178°15'1.66"	178°45'2.72"	13.02
Pt3430	371360.14	7346813.16	Pt3430-Pt3431	187°21'44.64"	187°51'45.70"	15.27
Pt3431	371358.19	7346798.01	Pt3431-Pt3432	186°19'31.06"	186°49'32.12"	20.54
Pt3432	371355.92	7346777.59	Pt3432-Pt3433	188°40'4.15"	189°10'5.21"	23.90
Pt3433	371352.32	7346753.96	Pt3433-Pt3434	190°09'16.96"	190°39'18.02"	7.58
Pt3434	371350.98	7346746.50	Pt3434-Pt3435	191°19'2.98"	191°49'4.04"	11.54
Pt3435	371348.72	7346735.18	Pt3435-Pt3436	192°35'33.07"	193°05'34.13"	9.85
Pt3436	371346.57	7346725.57	Pt3436-Pt3437	193°43'55.49"	194°13'56.55"	10.90
Pt3437	371343.98	7346714.98	Pt3437-Pt3438	194°25'42.85"	194°55'43.91"	4.16
Pt3438	371342.95	7346710.95	Pt3438-Pt3439	202°41'5.50"	203°11'6.56"	13.70
Pt3439	371337.66	7346698.31	Pt3439-Pt3440	191°19'37.07"	191°49'38.13"	12.40
Pt3440	371335.23	7346686.16	Pt3440-Pt3441	201°52'28.44"	202°22'29.50"	10.24
Pt3441	371331.41	7346676.66	Pt3441-Pt3442	201°52'28.44"	202°22'29.50"	9.32
Pt3442	371327.94	7346668.01	Pt3442-Pt3443	194°19'55.46"	194°49'56.52"	8.27
Pt3443	371325.90	7346660.00	Pt3443-Pt3444	186°08'7.41"	186°38'8.46"	5.89

Pt3444	371325.27	7346654.15	Pt3444-Pt3445	180°49'58.86"	181°19'59.91"	7.18
Pt3445	371325.16	7346646.96	Pt3445-Pt3446	172°09'34.20"	172°39'35.26"	10.07
Pt3446	371326.54	7346636.99	Pt3446-Pt3447	160°17'10.89"	160°47'11.95"	4.95
Pt3447	371328.21	7346632.33	Pt3447-Pt3448	145°09'3.20"	145°39'4.26"	5.48
Pt3448	371331.34	7346627.83	Pt3448-Pt3449	123°32'57.46"	124°02'58.51"	6.85
Pt3449	371337.05	7346624.04	Pt3449-Pt3450	107°40'52.09"	108°10'53.15"	6.26
Pt3450	371343.02	7346622.14	Pt3450-Pt3451	108°05'5.20"	108°35'6.26"	26.39
Pt3451	371368.10	7346613.95	Pt3451-Pt3452	110°00'39.31"	110°30'40.37"	11.14
Pt3452	371378.57	7346610.13	Pt3452-Pt3453	117°34'5.97"	118°04'7.03"	13.74
Pt3453	371390.75	7346603.78	Pt3453-Pt3454	117°52'23.25"	118°22'24.31"	11.81
Pt3454	371401.19	7346598.26	Pt3454-Pt3455	125°45'39.86"	126°15'40.92"	21.70
Pt3455	371418.80	7346585.58	Pt3455-Pt3456	125°45'39.86"	126°15'40.92"	26.67
Pt3456	371440.44	7346569.99	Pt3456-Pt3457	125°45'39.86"	126°15'40.92"	11.31
Pt3457	371449.62	7346563.38	Pt3457-Pt3458	133°02'57.43"	133°32'58.49"	4.70
Pt3458	371453.05	7346560.17	Pt3458-Pt3459	150°15'11.60"	150°45'12.66"	7.80
Pt3459	371456.92	7346553.40	Pt3459-Pt3460	154°17'58.77"	154°47'59.83"	6.06
Pt3460	371459.55	7346547.93	Pt3460-Pt3461	155°16'43.16"	155°46'44.22"	12.82
Pt3461	371464.91	7346536.29	Pt3461-Pt3462	149°51'39.53"	150°21'40.59"	6.35
Pt3462	371468.10	7346530.80	Pt3462-Pt3463	139°32'18.18"	140°02'19.24"	4.78
Pt3463	371471.21	7346527.16	Pt3463-Pt3464	124°58'49.77"	125°28'50.83"	8.88
Pt3464	371478.48	7346522.07	Pt3464-Pt3465	124°58'49.77"	125°28'50.83"	7.33
Pt3465	371484.48	7346517.87	Pt3465-Pt3466	120°29'39.03"	120°59'40.09"	8.66
Pt3466	371491.95	7346513.47	Pt3466-Pt3467	120°29'8.30"	120°59'9.35"	8.98
Pt3467	371499.69	7346508.91	Pt3467-Pt3468	120°45'8.10"	121°15'9.16"	7.34
Pt3468	371506.00	7346505.16	Pt3468-Pt3469	120°45'16.47"	121°15'17.52"	18.72
Pt3469	371522.09	7346495.58	Pt3469-Pt3470	117°10'33.33"	117°40'34.39"	7.93
Pt3470	371529.14	7346491.96	Pt3470-Pt3471	97°08'10.48"	97°38'11.54"	2.53
Pt3471	371531.65	7346491.65	Pt3471-Pt3472	93°39'30.03"	94°09'31.09"	8.64
Pt3472	371540.28	7346491.10	Pt3472-Pt3473	101°49'41.89"	102°19'42.95"	6.85
Pt3473	371546.98	7346489.69	Pt3473-Pt3474	130°06'23.05"	130°36'24.11"	4.15
Pt3474	371550.16	7346487.02	Pt3474-Pt3475	142°13'13.81"	142°43'14.87"	4.82
Pt3475	371553.11	7346483.21	Pt3475-Pt3476	158°41'55.16"	159°11'56.21"	4.45
Pt3476	371554.73	7346479.06	Pt3476-Pt3477	169°57'30.11"	170°27'31.16"	3.52
Pt3477	371555.34	7346475.60	Pt3477-Pt3478	180°59'46.27"	181°29'47.33"	10.31
Pt3478	371555.16	7346465.29	Pt3478-Pt3479	138°13'7.86"	138°43'8.92"	6.70
Pt3479	371559.62	7346460.30	Pt3479-Pt3480	95°34'4.51"	96°04'5.57"	15.57
Pt3480	371575.12	7346458.79	Pt3480-Pt3481	101°50'58.76"	102°20'59.82"	10.55
Pt3481	371585.44	7346456.62	Pt3481-Pt3482	103°01'53.36"	103°31'54.42"	8.12
Pt3482	371593.35	7346454.79	Pt3482-Pt3483	103°07'37.88"	103°37'38.94"	9.37
Pt3483	371602.47	7346452.66	Pt3483-Pt3484	94°51'27.61"	95°21'28.67"	14.78
Pt3484	371617.20	7346451.41	Pt3484-Pt3485	94°01'2.75"	94°31'3.81"	10.93
Pt3485	371628.10	7346450.64	Pt3485-Pt3486	120°08'3.72"	120°38'4.78"	5.61
Pt3486	371632.95	7346447.83	Pt3486-Pt3487	123°37'21.20"	124°07'22.26"	206.11

Pt3487	371804.58	7346333.70	Pt3487-Pt3488	93°36'33.81"	94°06'34.86"	4.29
Pt3488	371808.86	7346333.43	Pt3488-Pt3489	139°46'19.14"	140°16'20.20"	18.05
Pt3489	371820.51	7346319.65	Pt3489-Pt3490	142°01'32.65"	142°31'33.71"	15.25
Pt3490	371829.90	7346307.63	Pt3490-Pt3491	142°01'32.65"	142°31'33.71"	16.82
Pt3491	371840.25	7346294.37	Pt3491-Pt3492	140°07'46.96"	140°37'48.02"	18.07
Pt3492	371851.83	7346280.50	Pt3492-Pt3493	129°31'20.17"	130°01'21.23"	13.39
Pt3493	371862.16	7346271.99	Pt3493-Pt3494	126°01'14.63"	126°31'15.69"	13.92
Pt3494	371873.42	7346263.80	Pt3494-Pt3495	119°23'52.92"	119°53'53.98"	17.61
Pt3495	371888.76	7346255.16	Pt3495-Pt3496	111°05'42.35"	111°35'43.41"	16.02
Pt3496	371903.70	7346249.39	Pt3496-Pt3497	98°50'36.71"	99°20'37.77"	10.97
Pt3497	371914.54	7346247.71	Pt3497-Pt3498	94°58'50.65"	95°28'51.71"	14.12
Pt3498	371928.60	7346246.48	Pt3498-Pt3499	105°02'48.58"	105°32'49.64"	15.91
Pt3499	371943.97	7346242.35	Pt3499-Pt3500	107°10'46.02"	107°40'47.08"	9.13
Pt3500	371952.69	7346239.65	Pt3500-Pt3501	99°42'26.26"	100°12'27.32"	7.15
Pt3501	371959.74	7346238.45	Pt3501-Pt3502	92°48'40.59"	93°18'41.65"	11.36
Pt3502	371971.09	7346237.89	Pt3502-Pt3503	107°38'33.30"	108°08'34.36"	7.97
Pt3503	371978.69	7346235.47	Pt3503-Pt3504	110°44'21.63"	111°14'22.69"	11.05
Pt3504	371989.02	7346231.56	Pt3504-Pt3505	107°56'22.61"	108°26'23.67"	20.03
Pt3505	372008.08	7346225.39	Pt3505-Pt3506	111°55'42.49"	112°25'43.55"	14.67
Pt3506	372021.68	7346219.91	Pt3506-Pt3507	115°02'28.52"	115°32'29.58"	14.99
Pt3507	372035.26	7346213.57	Pt3507-Pt3508	114°37'37.88"	115°07'38.94"	20.84
Pt3508	372054.20	7346204.89	Pt3508-Pt3509	100°28'21.23"	100°58'22.29"	15.88
Pt3509	372069.82	7346202.00	Pt3509-Pt3510	89°27'15.68"	89°57'16.74"	11.94
Pt3510	372081.76	7346202.11	Pt3510-Pt3511	80°22'27.60"	80°52'28.66"	14.61
Pt3511	372096.17	7346204.56	Pt3511-Pt3512	70°25'20.58"	70°55'21.64"	8.19
Pt3512	372103.88	7346207.30	Pt3512-Pt3513	62°00'39.17"	62°30'40.23"	8.16
Pt3513	372111.09	7346211.13	Pt3513-Pt3514	48°16'40.50"	48°46'41.56"	3.64
Pt3514	372113.80	7346213.55	Pt3514-Pt3515	37°30'46.37"	38°00'47.43"	4.81
Pt3515	372116.73	7346217.36	Pt3515-Pt3516	37°11'47.44"	37°41'48.50"	5.99
Pt3516	372120.35	7346222.14	Pt3516-Pt3517	36°50'48.65"	37°20'49.71"	26.86
Pt3517	372136.46	7346243.63	Pt3517-Pt3518	31°58'10.95"	32°28'12.00"	6.12
Pt3518	372139.70	7346248.82	Pt3518-Pt3519	29°26'47.65"	29°56'48.71"	12.26
Pt3519	372145.73	7346259.50	Pt3519-Pt3520	27°11'25.98"	27°41'27.04"	5.92
Pt3520	372148.43	7346264.76	Pt3520-Pt3521	26°23'34.31"	26°53'35.37"	13.94
Pt3521	372154.63	7346277.25	Pt3521-Pt3522	30°58'1.51"	31°28'2.57"	8.09
Pt3522	372158.79	7346284.18	Pt3522-Pt3523	32°58'40.88"	33°28'41.94"	13.16
Pt3523	372165.96	7346295.23	Pt3523-Pt3524	32°58'40.88"	33°28'41.94"	4.13
Pt3524	372168.21	7346298.69	Pt3524-Pt3525	33°02'11.88"	33°32'12.93"	14.54
Pt3525	372176.13	7346310.88	Pt3525-Pt3526	30°20'52.33"	30°50'53.38"	11.82
Pt3526	372182.10	7346321.08	Pt3526-Pt3527	33°21'42.32"	33°51'43.38"	10.71
Pt3527	372187.99	7346330.02	Pt3527-Pt3528	45°45'57.47"	46°15'58.53"	14.75
Pt3528	372198.56	7346340.31	Pt3528-Pt3529	46°42'21.26"	47°12'22.32"	14.79
Pt3529	372209.33	7346350.46	Pt3529-Pt3530	45°44'0.83"	46°14'1.89"	12.81

Pt3530	372218.50	7346359.40	Pt3530-Pt3531	44°22'23.55"	44°52'24.61"	19.84
Pt3531	372232.37	7346373.58	Pt3531-Pt3532	41°09'11.27"	41°39'12.33"	8.76
Pt3532	372238.14	7346380.17	Pt3532-Pt3533	32°12'47.77"	32°42'48.83"	8.76
Pt3533	372242.81	7346387.58	Pt3533-Pt3534	23°28'56.94"	23°58'57.99"	9.33
Pt3534	372246.52	7346396.15	Pt3534-Pt3535	21°40'38.96"	22°10'40.02"	10.67
Pt3535	372250.47	7346406.06	Pt3535-Pt3536	24°35'51.20"	25°05'52.26"	8.09
Pt3536	372253.84	7346413.42	Pt3536-Pt3537	28°25'26.44"	28°55'27.50"	13.90
Pt3537	372260.45	7346425.65	Pt3537-Pt3538	4°59'46.88"	5°29'47.94"	7.58
Pt3538	372261.11	7346433.20	Pt3538-Pt3539	25°33'59.48"	26°04'0.54"	11.47
Pt3539	372266.06	7346443.55	Pt3539-Pt3540	26°08'5.34"	26°38'6.40"	9.92
Pt3540	372270.43	7346452.45	Pt3540-Pt3541	26°04'14.32"	26°34'15.38"	6.66
Pt3541	372273.36	7346458.43	Pt3541-Pt3542	28°20'8.25"	28°50'9.31"	2.34
Pt3542	372274.47	7346460.50	Pt3542-Pt3543	28°20'8.25"	28°50'9.31"	2.31
Pt3543	372275.57	7346462.53	Pt3543-Pt3544	36°08'58.71"	36°38'59.77"	2.22
Pt3544	372276.87	7346464.32	Pt3544-Pt3545	42°26'5.43"	42°56'6.49"	3.45
Pt3545	372279.20	7346466.86	Pt3545-Pt3546	45°46'47.98"	46°16'49.04"	2.58
Pt3546	372281.06	7346468.66	Pt3546-Pt3547	48°22'27.80"	48°52'28.86"	2.52
Pt3547	372282.94	7346470.34	Pt3547-Pt3548	49°07'47.34"	49°37'48.40"	1.69
Pt3548	372284.22	7346471.44	Pt3548-Pt3549	47°44'10.83"	48°14'11.88"	1.98
Pt3549	372285.68	7346472.78	Pt3549-Pt3550	45°56'50.82"	46°26'51.88"	1.66
Pt3550	372286.87	7346473.93	Pt3550-Pt3551	43°28'43.90"	43°58'44.95"	2.55
Pt3551	372288.63	7346475.78	Pt3551-Pt3552	27°37'31.29"	28°07'32.35"	1.61
Pt3552	372289.37	7346477.20	Pt3552-Pt3553	45°50'9.03"	46°20'10.09"	1.45
Pt3553	372290.41	7346478.21	Pt3553-Pt3554	0°00'0.00"	0°30'1.06"	1.17
Pt3554	372290.41	7346479.38	Pt3554-Pt3555	22°58'44.23"	23°28'45.29"	1.83
Pt3555	372291.13	7346481.07	Pt3555-Pt3556	25°42'56.80"	26°12'57.86"	2.80
Pt3556	372292.34	7346483.59	Pt3556-Pt3557	34°52'45.65"	35°22'46.71"	3.64
Pt3557	372294.42	7346486.58	Pt3557-Pt3558	63°03'50.29"	63°33'51.35"	1.87
Pt3558	372296.09	7346487.42	Pt3558-Pt3559	76°33'40.76"	77°03'41.82"	2.63
Pt3559	372298.64	7346488.03	Pt3559-Pt3560	82°21'25.46"	82°51'26.52"	2.52
Pt3560	372301.14	7346488.37	Pt3560-Pt3561	88°15'49.50"	88°45'50.55"	2.69
Pt3561	372303.83	7346488.45	Pt3561-Pt3562	96°09'25.71"	96°39'26.77"	2.15
Pt3562	372305.96	7346488.22	Pt3562-Pt3563	106°35'42.09"	107°05'43.15"	2.93
Pt3563	372308.77	7346487.38	Pt3563-Pt3564	132°23'27.24"	132°53'28.30"	1.18
Pt3564	372309.65	7346486.59	Pt3564-Pt3565	154°23'24.20"	154°53'25.26"	1.26
Pt3565	372310.19	7346485.45	Pt3565-Pt3566	155°05'54.87"	155°35'55.93"	2.24
Pt3566	372311.13	7346483.42	Pt3566-Pt3567	148°17'21.18"	148°47'22.24"	2.51
Pt3567	372312.45	7346481.29	Pt3567-Pt3568	128°26'18.22"	128°56'19.28"	3.05
Pt3568	372314.84	7346479.39	Pt3568-Pt3569	128°19'55.07"	128°49'56.12"	6.11
Pt3569	372319.63	7346475.60	Pt3569-Pt3570	128°18'40.58"	128°48'41.64"	4.95
Pt3570	372323.52	7346472.53	Pt3570-Pt3571	128°18'17.86"	128°48'18.92"	5.63
Pt3571	372327.93	7346469.05	Pt3571-Pt3572	128°12'47.98"	128°42'49.04"	11.73
Pt3572	372337.15	7346461.79	Pt3572-Pt3573	129°32'37.38"	130°02'38.43"	5.69

Pt3573	372341.54	7346458.17	Pt3573-Pt3574	136°10'28.23"	136°40'29.29"	4.23
Pt3574	372344.46	7346455.12	Pt3574-Pt3575	135°22'22.69"	135°52'23.75"	3.76
Pt3575	372347.11	7346452.44	Pt3575-Pt3576	130°26'19.36"	130°56'20.41"	5.79
Pt3576	372351.51	7346448.68	Pt3576-Pt3577	124°41'2.51"	125°11'3.56"	5.03
Pt3577	372355.65	7346445.82	Pt3577-Pt3578	118°52'51.11"	119°22'52.16"	3.62
Pt3578	372358.83	7346444.07	Pt3578-Pt3579	110°13'0.37"	110°43'1.43"	3.72
Pt3579	372362.32	7346442.78	Pt3579-Pt3580	108°19'3.71"	108°49'4.77"	4.06
Pt3580	372366.17	7346441.51	Pt3580-Pt3581	110°29'59.92"	111°00'0.98"	3.11
Pt3581	372369.08	7346440.42	Pt3581-Pt3582	112°41'59.20"	113°12'0.25"	3.00
Pt3582	372371.85	7346439.26	Pt3582-Pt3583	112°41'59.20"	113°12'0.25"	1.07
Pt3583	372372.83	7346438.85	Pt3583-Pt3584	112°42'57.40"	113°12'58.46"	3.40
Pt3584	372375.97	7346437.54	Pt3584-Pt3585	112°19'26.04"	112°49'27.10"	2.38
Pt3585	372378.17	7346436.63	Pt3585-Pt3586	106°34'54.01"	107°04'55.07"	3.98
Pt3586	372381.98	7346435.50	Pt3586-Pt3587	114°58'31.16"	115°28'32.21"	1.50
Pt3587	372383.34	7346434.87	Pt3587-Pt3588	90°00'0.00"	90°30'1.06"	1.78
Pt3588	372385.12	7346434.87	Pt3588-Pt3589	71°59'52.66"	72°29'53.72"	1.37
Pt3589	372386.42	7346435.29	Pt3589-Pt3590	71°59'52.66"	72°29'53.72"	2.26
Pt3590	372388.57	7346435.99	Pt3590-Pt3591	71°59'52.66"	72°29'53.72"	1.87
Pt3591	372390.34	7346436.57	Pt3591-Pt3592	74°10'15.68"	74°40'16.74"	1.42
Pt3592	372391.71	7346436.95	Pt3592-Pt3593	76°06'46.83"	76°36'47.89"	1.79
Pt3593	372393.44	7346437.38	Pt3593-Pt3594	76°39'56.55"	77°09'57.61"	1.59
Pt3594	372395.00	7346437.75	Pt3594-Pt3595	77°30'39.76"	78°00'40.82"	1.32
Pt3595	372396.28	7346438.03	Pt3595-Pt3596	79°17'58.56"	79°47'59.62"	1.57
Pt3596	372397.82	7346438.32	Pt3596-Pt3597	86°21'4.57"	86°51'5.63"	0.93
Pt3597	372398.75	7346438.38	Pt3597-Pt3598	101°26'29.24"	101°56'30.30"	0.62
Pt3598	372399.36	7346438.26	Pt3598-Pt3599	113°37'15.62"	114°07'16.68"	1.83
Pt3599	372401.04	7346437.53	Pt3599-Pt3600	124°53'10.00"	125°23'11.06"	1.31
Pt3600	372402.11	7346436.78	Pt3600-Pt3601	127°45'31.20"	128°15'32.26"	0.65
Pt3601	372402.63	7346436.38	Pt3601-Pt3602	132°09'18.56"	132°39'19.62"	4.47
Pt3602	372405.95	7346433.38	Pt3602-Pt3603	142°10'16.11"	142°40'17.16"	4.78
Pt3603	372408.88	7346429.60	Pt3603-Pt3604	146°07'41.91"	146°37'42.97"	2.96
Pt3604	372410.53	7346427.14	Pt3604-Pt3605	148°44'47.79"	149°14'48.85"	5.31
Pt3605	372413.29	7346422.60	Pt3605-Pt3606	151°42'48.26"	152°12'49.32"	6.22
Pt3606	372416.23	7346417.12	Pt3606-Pt3607	147°43'55.87"	148°13'56.93"	6.18
Pt3607	372419.53	7346411.89	Pt3607-Pt3608	134°20'18.32"	134°50'19.38"	6.04
Pt3608	372423.85	7346407.67	Pt3608-Pt3609	127°03'27.58"	127°33'28.64"	3.91
Pt3609	372426.98	7346405.31	Pt3609-Pt3610	122°02'22.89"	122°32'23.95"	5.60
Pt3610	372431.72	7346402.34	Pt3610-Pt3611	120°10'38.46"	120°40'39.52"	10.60
Pt3611	372440.89	7346397.01	Pt3611-Pt3612	119°45'15.97"	120°15'17.03"	7.17
Pt3612	372447.11	7346393.45	Pt3612-Pt3613	119°24'20.72"	119°54'21.78"	2.36
Pt3613	372449.17	7346392.30	Pt3613-Pt3614	119°12'5.93"	119°42'6.99"	1.73
Pt3614	372450.67	7346391.45	Pt3614-Pt3615	117°35'6.81"	118°05'7.86"	3.61
Pt3615	372453.88	7346389.78	Pt3615-Pt3616	111°03'17.73"	111°33'18.79"	2.65



Pt3616	372456.35	7346388.83	Pt3616-Pt3617	106°27'1.06"	106°57'2.12"	2.17
Pt3617	372458.43	7346388.21	Pt3617-Pt3618	100°57'55.30"	101°27'56.36"	2.53
Pt3618	372460.91	7346387.73	Pt3618-Pt3619	96°37'35.11"	97°07'36.17"	3.55
Pt3619	372464.44	7346387.32	Pt3619-Pt3620	96°20'24.78"	96°50'25.84"	4.12
Pt3620	372468.54	7346386.87	Pt3620-Pt3621	100°01'31.59"	100°31'32.65"	5.86
Pt3621	372474.31	7346385.85	Pt3621-Pt3622	104°08'7.97"	104°38'9.02"	3.68
Pt3622	372477.88	7346384.95	Pt3622-Pt3623	112°27'20.20"	112°57'21.26"	4.29
Pt3623	372481.84	7346383.31	Pt3623-Pt3624	111°38'49.91"	112°08'50.96"	3.53
Pt3624	372485.13	7346382.01	Pt3624-Pt3625	102°01'46.28"	102°31'47.33"	4.13
Pt3625	372489.16	7346381.15	Pt3625-Pt3626	96°21'17.35"	96°51'18.41"	2.73
Pt3626	372491.87	7346380.85	Pt3626-Pt3627	95°22'20.67"	95°52'21.73"	5.64
Pt3627	372497.49	7346380.32	Pt3627-Pt3628	94°28'28.55"	94°58'29.61"	6.57
Pt3628	372504.04	7346379.80	Pt3628-Pt3629	93°45'6.74"	94°15'7.80"	7.30
Pt3629	372511.32	7346379.33	Pt3629-Pt3630	92°01'40.01"	92°31'41.07"	4.98
Pt3630	372516.30	7346379.15	Pt3630-Pt3631	87°58'39.56"	88°28'40.62"	5.95
Pt3631	372522.24	7346379.36	Pt3631-Pt3632	85°33'42.73"	86°03'43.79"	16.98
Pt3632	372539.17	7346380.67	Pt3632-Pt3633	84°24'24.61"	84°54'25.67"	5.50
Pt3633	372544.65	7346381.21	Pt3633-Pt3634	80°47'24.88"	81°17'25.94"	9.33
Pt3634	372553.85	7346382.70	Pt3634-Pt3635	77°52'6.89"	78°22'7.95"	11.12
Pt3635	372564.72	7346385.04	Pt3635-Pt3636	79°06'2.21"	79°36'3.27"	10.46
Pt3636	372574.99	7346387.02	Pt3636-Pt3637	79°44'23.39"	80°14'24.45"	9.86
Pt3637	372584.69	7346388.77	Pt3637-Pt3638	78°41'34.13"	79°11'35.19"	12.17
Pt3638	372596.63	7346391.16	Pt3638-Pt3639	75°43'24.38"	76°13'25.44"	5.30
Pt3639	372601.77	7346392.47	Pt3639-Pt3640	74°35'41.07"	75°05'42.13"	13.41
Pt3640	372614.69	7346396.03	Pt3640-Pt3641	79°23'18.84"	79°53'19.90"	5.17
Pt3641	372619.77	7346396.98	Pt3641-Pt3642	53°50'52.49"	54°20'53.54"	6.00
Pt3642	372624.62	7346400.52	Pt3642-Pt3643	58°48'27.86"	59°18'28.92"	6.48
Pt3643	372630.16	7346403.88	Pt3643-Pt3644	66°51'37.19"	67°21'38.25"	4.49
Pt3644	372634.30	7346405.64	Pt3644-Pt3645	70°59'26.77"	71°29'27.83"	4.57
Pt3645	372638.62	7346407.13	Pt3645-Pt3646	67°44'0.55"	68°14'1.61"	5.18
Pt3646	372643.41	7346409.09	Pt3646-Pt3647	63°07'24.38"	63°37'25.44"	5.29
Pt3647	372648.13	7346411.49	Pt3647-Pt3648	59°11'2.57"	59°41'3.62"	4.93
Pt3648	372652.36	7346414.01	Pt3648-Pt3649	68°06'32.36"	68°36'33.42"	4.50
Pt3649	372656.53	7346415.69	Pt3649-Pt3650	69°52'13.54"	70°22'14.60"	2.61
Pt3650	372658.98	7346416.58	Pt3650-Pt3651	72°40'55.79"	73°10'56.85"	2.27
Pt3651	372661.14	7346417.26	Pt3651-Pt3652	75°55'41.89"	76°25'42.94"	3.14
Pt3652	372664.19	7346418.02	Pt3652-Pt3653	82°50'37.69"	83°20'38.75"	1.42
Pt3653	372665.60	7346418.20	Pt3653-Pt3654	93°35'3.52"	94°05'4.58"	1.73
Pt3654	372667.33	7346418.09	Pt3654-Pt3655	107°19'3.00"	107°49'4.06"	0.65
Pt3655	372667.95	7346417.90	Pt3655-Pt3656	119°24'8.22"	119°54'9.28"	0.65
Pt3656	372668.52	7346417.58	Pt3656-Pt3657	146°15'38.91"	146°45'39.97"	1.08
Pt3657	372669.12	7346416.68	Pt3657-Pt3658	167°55'5.41"	168°25'6.47"	0.77
Pt3658	372669.28	7346415.93	Pt3658-Pt3659	175°36'6.03"	176°06'7.09"	0.55

Pt3659	372669.32	7346415.38	Pt3659-Pt3660	181°27'12.12"	181°57'13.18"	1.47
Pt3660	372669.28	7346413.91	Pt3660-Pt3661	186°45'50.94"	187°15'52.00"	6.22
Pt3661	372668.55	7346407.73	Pt3661-Pt3662	199°39'10.69"	200°09'11.75"	5.43
Pt3662	372666.72	7346402.62	Pt3662-Pt3663	230°53'50.30"	231°23'51.36"	8.24
Pt3663	372660.33	7346397.42	Pt3663-Pt3664	213°40'28.78"	214°10'29.84"	8.28
Pt3664	372655.74	7346390.53	Pt3664-Pt3665	213°27'20.14"	213°57'21.19"	5.59
Pt3665	372652.66	7346385.87	Pt3665-Pt3666	198°44'57.97"	199°14'59.03"	7.26
Pt3666	372650.32	7346378.99	Pt3666-Pt3667	196°24'26.39"	196°54'27.45"	7.18
Pt3667	372648.29	7346372.10	Pt3667-Pt3668	196°21'7.13"	196°51'8.19"	8.96
Pt3668	372645.77	7346363.51	Pt3668-Pt3669	207°57'40.35"	208°27'41.41"	4.33
Pt3669	372643.74	7346359.69	Pt3669-Pt3670	222°55'9.09"	223°25'10.15"	7.90
Pt3670	372638.37	7346353.91	Pt3670-Pt3671	223°36'32.75"	224°06'33.81"	6.55
Pt3671	372633.85	7346349.16	Pt3671-Pt3672	208°46'31.45"	209°16'32.51"	6.13
Pt3672	372630.90	7346343.79	Pt3672-Pt3673	210°09'54.08"	210°39'55.14"	9.83
Pt3673	372625.96	7346335.30	Pt3673-Pt3674	214°57'42.76"	215°27'43.82"	8.83
Pt3674	372620.90	7346328.06	Pt3674-Pt3675	209°14'36.24"	209°44'37.30"	9.47
Pt3675	372616.27	7346319.80	Pt3675-Pt3676	203°39'33.44"	204°09'34.50"	7.18
Pt3676	372613.39	7346313.22	Pt3676-Pt3677	207°16'28.79"	207°46'29.85"	7.21
Pt3677	372610.09	7346306.81	Pt3677-Pt3678	214°31'14.06"	215°01'15.12"	8.26
Pt3678	372605.41	7346300.01	Pt3678-Pt3679	204°13'40.91"	204°43'41.97"	8.80
Pt3679	372601.80	7346291.98	Pt3679-Pt3680	206°37'0.02"	207°07'1.08"	4.60
Pt3680	372599.73	7346287.87	Pt3680-Pt3681	214°33'31.85"	215°03'32.91"	8.05
Pt3681	372595.17	7346281.23	Pt3681-Pt3682	221°12'56.30"	221°42'57.36"	6.61
Pt3682	372590.81	7346276.26	Pt3682-Pt3683	223°34'8.32"	224°04'9.38"	6.58
Pt3683	372586.28	7346271.50	Pt3683-Pt3684	226°12'51.16"	226°42'52.21"	9.87
Pt3684	372579.15	7346264.66	Pt3684-Pt3685	220°59'13.33"	221°29'14.38"	5.76
Pt3685	372575.37	7346260.31	Pt3685-Pt3686	212°10'12.33"	212°40'13.39"	6.48
Pt3686	372571.92	7346254.83	Pt3686-Pt3687	206°53'3.70"	207°23'4.76"	8.51
Pt3687	372568.07	7346247.24	Pt3687-Pt3688	208°03'11.48"	208°33'12.54"	5.79
Pt3688	372565.35	7346242.13	Pt3688-Pt3689	208°49'43.64"	209°19'44.70"	5.77
Pt3689	372562.57	7346237.07	Pt3689-Pt3690	221°43'9.51"	222°13'10.57"	13.42
Pt3690	372553.63	7346227.05	Pt3690-Pt3691	223°56'46.47"	224°26'47.53"	17.15
Pt3691	372541.73	7346214.71	Pt3691-Pt3692	224°04'49.08"	224°34'50.14"	12.41
Pt3692	372533.10	7346205.79	Pt3692-Pt3693	216°19'12.23"	216°49'13.28"	8.82
Pt3693	372527.88	7346198.68	Pt3693-Pt3694	219°55'9.88"	220°25'10.93"	16.85
Pt3694	372517.06	7346185.76	Pt3694-Pt3695	212°07'16.15"	212°37'17.21"	14.84
Pt3695	372509.17	7346173.20	Pt3695-Pt3696	194°21'58.93"	194°51'59.99"	19.35
Pt3696	372504.37	7346154.45	Pt3696-Pt3697	199°25'45.55"	199°55'46.60"	10.07
Pt3697	372501.02	7346144.95	Pt3697-Pt3698	201°25'56.00"	201°55'57.06"	20.05
Pt3698	372493.69	7346126.29	Pt3698-Pt3699	209°51'51.14"	210°21'52.20"	25.85
Pt3699	372480.82	7346103.87	Pt3699-Pt3700	198°23'4.91"	198°53'5.97"	19.45
Pt3700	372474.69	7346085.41	Pt3700-Pt3701	191°31'47.29"	192°01'48.35"	15.69
Pt3701	372471.55	7346070.03	Pt3701-Pt3702	178°41'31.37"	179°11'32.43"	13.60

Pt3702	372471.86	7346056.43	Pt3702-Pt3703	173°40'5.69"	174°10'6.75"	21.36
Pt3703	372474.22	7346035.20	Pt3703-Pt3704	173°13'42.44"	173°43'43.50"	17.82
Pt3704	372476.32	7346017.51	Pt3704-Pt3705	160°02'53.22"	160°32'54.28"	19.42
Pt3705	372482.94	7345999.25	Pt3705-Pt3706	140°23'16.29"	140°53'17.35"	22.85
Pt3706	372497.51	7345981.65	Pt3706-Pt3707	132°54'2.32"	133°24'3.38"	23.16
Pt3707	372514.48	7345965.89	Pt3707-Pt3708	128°21'50.99"	128°51'52.05"	30.20
Pt3708	372538.16	7345947.14	Pt3708-Pt3709	123°29'27.29"	123°59'28.35"	30.17
Pt3709	372563.32	7345930.49	Pt3709-Pt3710	113°48'39.64"	114°18'40.70"	46.92
Pt3710	372606.25	7345911.55	Pt3710-Pt3711	109°24'20.70"	109°54'21.76"	40.36
Pt3711	372644.32	7345898.14	Pt3711-Pt3712	104°34'38.02"	105°04'39.08"	28.26
Pt3712	372671.67	7345891.03	Pt3712-Pt3713	92°56'42.93"	93°26'43.99"	38.29
Pt3713	372709.91	7345889.06	Pt3713-Pt3714	82°43'15.55"	83°13'16.61"	24.53
Pt3714	372734.24	7345892.17	Pt3714-Pt3715	78°01'54.99"	78°31'56.05"	26.13
Pt3715	372759.80	7345897.59	Pt3715-Pt3716	77°38'7.47"	78°08'8.53"	25.36
Pt3716	372784.58	7345903.02	Pt3716-Pt3717	69°52'19.54"	70°22'20.60"	9.52
Pt3717	372793.52	7345906.29	Pt3717-Pt3718	84°56'20.31"	85°26'21.37"	18.83
Pt3718	372812.28	7345907.95	Pt3718-Pt3719	90°32'59.80"	91°03'0.86"	15.19
Pt3719	372827.46	7345907.81	Pt3719-Pt3720	91°16'51.25"	91°46'52.31"	13.34
Pt3720	372840.80	7345907.51	Pt3720-Pt3721	87°01'11.92"	87°31'12.98"	7.65
Pt3721	372848.44	7345907.91	Pt3721-Pt3722	76°19'15.88"	76°49'16.94"	14.63
Pt3722	372862.66	7345911.37	Pt3722-Pt3723	53°09'54.44"	53°39'55.49"	17.63
Pt3723	372876.77	7345921.94	Pt3723-Pt3724	46°05'31.26"	46°35'32.32"	10.65
Pt3724	372884.44	7345929.32	Pt3724-Pt3725	44°56'43.95"	45°26'45.01"	15.06
Pt3725	372895.08	7345939.98	Pt3725-Pt3726	43°54'13.50"	44°24'14.55"	8.96
Pt3726	372901.29	7345946.44	Pt3726-Pt3727	41°33'32.64"	42°03'33.69"	4.97
Pt3727	372904.59	7345950.16	Pt3727-Pt3728	33°56'58.62"	34°26'59.68"	3.73
Pt3728	372906.67	7345953.25	Pt3728-Pt3729	18°33'39.91"	19°03'40.97"	10.13
Pt3729	372909.90	7345962.86	Pt3729-Pt3730	15°29'3.31"	15°59'4.37"	6.74
Pt3730	372911.70	7345969.36	Pt3730-Pt3731	15°24'30.75"	15°54'31.80"	8.96
Pt3731	372914.08	7345978.00	Pt3731-Pt3732	15°22'48.43"	15°52'49.49"	10.44
Pt3732	372916.85	7345988.06	Pt3732-Pt3733	16°06'14.78"	16°36'15.83"	8.44
Pt3733	372919.19	7345996.17	Pt3733-Pt3734	17°04'40.77"	17°34'41.82"	15.97
Pt3734	372923.88	7346011.43	Pt3734-Pt3735	17°36'42.25"	18°06'43.31"	11.47
Pt3735	372927.35	7346022.36	Pt3735-Pt3736	26°51'30.72"	27°21'31.78"	18.78
Pt3736	372935.84	7346039.12	Pt3736-Pt3737	40°54'49.17"	41°24'50.23"	19.89
Pt3737	372948.86	7346054.15	Pt3737-Pt3738	44°10'5.48"	44°40'6.54"	6.41
Pt3738	372953.33	7346058.75	Pt3738-Pt3739	48°13'14.14"	48°43'15.20"	12.78
Pt3739	372962.86	7346067.26	Pt3739-Pt3740	50°15'45.07"	50°45'46.12"	5.87
Pt3740	372967.37	7346071.01	Pt3740-Pt3741	50°23'12.26"	50°53'13.32"	6.55
Pt3741	372972.41	7346075.19	Pt3741-Pt3742	49°49'33.15"	50°19'34.21"	9.26
Pt3742	372979.49	7346081.16	Pt3742-Pt3743	48°08'16.28"	48°38'17.34"	8.66
Pt3743	372985.93	7346086.94	Pt3743-Pt3744	40°43'48.81"	41°13'49.86"	5.39
Pt3744	372989.45	7346091.02	Pt3744-Pt3745	33°42'17.28"	34°12'18.34"	5.21

Pt3745	372992.34	7346095.36	Pt3745-Pt3746	30°20'51.96"	30°50'53.02"	8.17
Pt3746	372996.47	7346102.41	Pt3746-Pt3747	52°49'35.15"	53°19'36.21"	4.17
Pt3747	372999.80	7346104.93	Pt3747-Pt3748	13°07'38.78"	13°37'39.84"	7.45
Pt3748	373001.49	7346112.19	Pt3748-Pt3749	24°12'43.56"	24°42'44.61"	7.74
Pt3749	373004.66	7346119.24	Pt3749-Pt3750	18°06'30.83"	18°36'31.88"	16.13
Pt3750	373009.67	7346134.57	Pt3750-Pt3751	7°49'50.92"	8°19'51.98"	12.36
Pt3751	373011.36	7346146.82	Pt3751-Pt3752	359°26'4.47"	359°56'5.53"	12.06
Pt3752	373011.24	7346158.88	Pt3752-Pt3753	353°33'59.56"	354°04'0.62"	10.87
Pt3753	373010.02	7346169.68	Pt3753-Pt3754	350°37'23.20"	351°07'24.25"	7.37
Pt3754	373008.82	7346176.96	Pt3754-Pt3755	346°50'29.19"	347°20'30.25"	13.54
Pt3755	373005.74	7346190.14	Pt3755-Pt3756	341°42'27.06"	342°12'28.12"	12.44
Pt3756	373001.84	7346201.95	Pt3756-Pt3757	340°05'34.81"	340°35'35.87"	8.59
Pt3757	372998.91	7346210.03	Pt3757-Pt3758	342°00'27.80"	342°30'28.86"	19.88
Pt3758	372992.77	7346228.93	Pt3758-Pt3759	328°33'12.41"	329°03'13.47"	15.71
Pt3759	372984.58	7346242.33	Pt3759-Pt3760	328°33'12.41"	329°03'13.47"	13.90
Pt3760	372977.33	7346254.19	Pt3760-Pt3761	325°18'38.93"	325°48'39.99"	13.60
Pt3761	372969.58	7346265.37	Pt3761-Pt3762	330°31'16.34"	331°01'17.40"	15.78
Pt3762	372961.82	7346279.11	Pt3762-Pt3763	327°41'23.06"	328°11'24.11"	33.99
Pt3763	372943.65	7346307.83	Pt3763-Pt3764	327°36'2.05"	328°06'3.11"	1.86
Pt3764	372942.65	7346309.41	Pt3764-Pt3765	327°19'49.28"	327°49'50.34"	2.94
Pt3765	372941.07	7346311.88	Pt3765-Pt3766	322°09'47.97"	322°39'49.03"	2.27
Pt3766	372939.67	7346313.68	Pt3766-Pt3767	305°34'3.82"	306°04'4.88"	6.36
Pt3767	372934.50	7346317.38	Pt3767-Pt3768	303°22'39.74"	303°52'40.80"	12.41
Pt3768	372924.13	7346324.21	Pt3768-Pt3769	303°20'30.51"	303°50'31.57"	9.23
Pt3769	372916.42	7346329.28	Pt3769-Pt3770	304°18'50.47"	304°48'51.52"	11.69
Pt3770	372906.77	7346335.87	Pt3770-Pt3771	304°17'52.28"	304°47'53.34"	7.80
Pt3771	372900.32	7346340.27	Pt3771-Pt3772	303°27'30.61"	303°57'31.67"	13.99
Pt3772	372888.64	7346347.98	Pt3772-Pt3773	300°01'3.23"	300°31'4.29"	9.66
Pt3773	372880.28	7346352.81	Pt3773-Pt3774	296°15'28.93"	296°45'29.99"	9.03
Pt3774	372872.18	7346356.81	Pt3774-Pt3775	307°07'23.67"	307°37'24.72"	6.01
Pt3775	372867.39	7346360.44	Pt3775-Pt3776	298°13'44.23"	298°43'45.28"	3.83
Pt3776	372864.01	7346362.25	Pt3776-Pt3777	330°14'5.17"	330°44'6.23"	7.57
Pt3777	372860.25	7346368.82	Pt3777-Pt3778	340°44'5.09"	341°14'6.15"	1.53
Pt3778	372859.75	7346370.26	Pt3778-Pt3779	16°00'33.81"	16°30'34.87"	3.85
Pt3779	372860.81	7346373.96	Pt3779-Pt3780	27°28'39.10"	27°58'40.16"	2.88
Pt3780	372862.14	7346376.52	Pt3780-Pt3781	28°31'6.30"	29°01'7.36"	4.27
Pt3781	372864.18	7346380.27	Pt3781-Pt3782	22°45'51.12"	23°15'52.18"	5.07
Pt3782	372866.14	7346384.94	Pt3782-Pt3783	21°50'24.12"	22°20'25.18"	5.14
Pt3783	372868.05	7346389.71	Pt3783-Pt3784	40°21'31.40"	40°51'32.46"	7.89
Pt3784	372873.16	7346395.73	Pt3784-Pt3785	45°09'38.72"	45°39'39.77"	4.17
Pt3785	372876.12	7346398.67	Pt3785-Pt3786	28°29'37.82"	28°59'38.88"	8.44
Pt3786	372880.15	7346406.09	Pt3786-Pt3787	355°57'15.60"	356°27'16.65"	1.53
Pt3787	372880.04	7346407.61	Pt3787-Pt3788	353°31'32.29"	354°01'33.34"	2.88

Pt3788	372879.71	7346410.47	Pt3788-Pt3789	335°22'30.33"	335°52'31.39"	2.62
Pt3789	372878.62	7346412.85	Pt3789-Pt3790	335°19'37.79"	335°49'38.85"	2.78
Pt3790	372877.46	7346415.38	Pt3790-Pt3791	354°03'32.33"	354°33'33.39"	1.62
Pt3791	372877.29	7346416.99	Pt3791-Pt3792	1°21'11.23"	1°51'12.28"	4.11
Pt3792	372877.39	7346421.10	Pt3792-Pt3793	4°38'31.09"	5°08'32.15"	12.65
Pt3793	372878.41	7346433.71	Pt3793-Pt3794	4°55'29.77"	5°25'30.83"	11.30
Pt3794	372879.38	7346444.97	Pt3794-Pt3795	4°35'55.72"	5°05'56.78"	11.23
Pt3795	372880.28	7346456.17	Pt3795-Pt3796	4°55'44.74"	5°25'45.79"	7.89
Pt3796	372880.96	7346464.03	Pt3796-Pt3797	19°23'34.09"	19°53'35.15"	7.12
Pt3797	372883.33	7346470.75	Pt3797-Pt3798	35°29'43.61"	35°59'44.67"	11.88
Pt3798	372890.23	7346480.43	Pt3798-Pt3799	44°59'39.45"	45°29'40.51"	12.75
Pt3799	372899.24	7346489.44	Pt3799-Pt3800	47°49'10.71"	48°19'11.77"	12.36
Pt3800	372908.40	7346497.74	Pt3800-Pt3801	45°00'26.31"	45°30'27.37"	25.85
Pt3801	372926.68	7346516.02	Pt3801-Pt3802	45°00'26.31"	45°30'27.37"	11.60
Pt3802	372934.89	7346524.22	Pt3802-Pt3803	44°34'50.72"	45°04'51.78"	10.83
Pt3803	372942.49	7346531.93	Pt3803-Pt3804	42°42'45.72"	43°12'46.77"	11.47
Pt3804	372950.26	7346540.36	Pt3804-Pt3805	37°05'15.34"	37°35'16.40"	8.09
Pt3805	372955.14	7346546.81	Pt3805-Pt3806	32°42'8.72"	33°12'9.78"	5.27
Pt3806	372957.99	7346551.24	Pt3806-Pt3807	29°39'45.00"	30°09'46.06"	6.23
Pt3807	372961.07	7346556.66	Pt3807-Pt3808	21°43'2.61"	22°13'3.67"	7.95
Pt3808	372964.01	7346564.05	Pt3808-Pt3809	18°34'8.07"	19°04'9.13"	6.93
Pt3809	372966.22	7346570.61	Pt3809-Pt3810	359°42'18.62"	360°12'19.68"	18.18
Pt3810	372966.13	7346588.79	Pt3810-Pt3811	352°04'2.55"	352°34'3.61"	9.49
Pt3811	372964.82	7346598.19	Pt3811-Pt3812	343°02'30.61"	343°32'31.67"	6.19
Pt3812	372963.01	7346604.11	Pt3812-Pt3813	334°07'29.16"	334°37'30.22"	6.49
Pt3813	372960.18	7346609.95	Pt3813-Pt3814	331°07'43.82"	331°37'44.88"	6.83
Pt3814	372956.88	7346615.94	Pt3814-Pt3815	331°02'50.25"	331°32'51.31"	6.14
Pt3815	372953.91	7346621.30	Pt3815-Pt3816	331°08'42.26"	331°38'43.32"	5.91
Pt3816	372951.06	7346626.48	Pt3816-Pt3817	330°42'34.82"	331°12'35.88"	4.70
Pt3817	372948.76	7346630.58	Pt3817-Pt3818	330°42'34.82"	331°12'35.88"	11.22
Pt3818	372943.27	7346640.37	Pt3818-Pt3819	327°33'52.63"	328°03'53.69"	5.30
Pt3819	372940.43	7346644.84	Pt3819-Pt3820	317°28'10.49"	317°58'11.55"	9.25
Pt3820	372934.18	7346651.65	Pt3820-Pt3821	297°50'50.79"	298°20'51.85"	7.13
Pt3821	372927.87	7346654.98	Pt3821-Pt3822	291°13'14.90"	291°43'15.96"	6.38
Pt3822	372921.92	7346657.29	Pt3822-Pt3823	286°35'31.83"	287°05'32.89"	5.87
Pt3823	372916.30	7346658.97	Pt3823-Pt3824	279°41'26.75"	280°11'27.81"	5.25
Pt3824	372911.12	7346659.85	Pt3824-Pt3825	291°08'55.43"	291°38'56.49"	7.40
Pt3825	372904.22	7346662.52	Pt3825-Pt3826	291°08'55.43"	291°38'56.49"	6.42
Pt3826	372898.23	7346664.84	Pt3826-Pt3827	296°43'31.97"	297°13'33.03"	4.50
Pt3827	372894.21	7346666.86	Pt3827-Pt3828	298°57'40.78"	299°27'41.84"	14.59
Pt3828	372881.45	7346673.93	Pt3828-Pt3829	301°01'18.93"	301°31'19.98"	17.95
Pt3829	372866.07	7346683.18	Pt3829-Pt3830	302°26'3.39"	302°56'4.45"	18.88
Pt3830	372850.13	7346693.31	Pt3830-Pt3831	304°17'53.63"	304°47'54.69"	13.20

Pt3831	372839.23	7346700.74	Pt3831-Pt3832	308°23'16.81"	308°53'17.87"	15.76
Pt3832	372826.87	7346710.53	Pt3832-Pt3833	317°05'37.41"	317°35'38.46"	10.83
Pt3833	372819.50	7346718.46	Pt3833-Pt3834	325°40'26.16"	326°10'27.22"	13.82
Pt3834	372811.70	7346729.88	Pt3834-Pt3835	333°42'36.81"	334°12'37.87"	2.87
Pt3835	372810.43	7346732.45	Pt3835-Pt3836	338°12'49.01"	338°42'50.07"	4.37
Pt3836	372808.81	7346736.51	Pt3836-Pt3837	343°47'20.58"	344°17'21.64"	2.39

## ZEP

### POLÍGONO 1

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	365662.35	7345061.69	Pt0-Pt1	68°49'38.55"	69°21'52.19"	19.81
Pt1	365680.83	7345068.85	Pt1-Pt2	151°13'5.78"	151°45'19.42"	22.64
Pt2	365691.73	7345049.00	Pt2-Pt3	141°39'6.68"	142°11'20.32"	27.12
Pt3	365708.55	7345027.73	Pt3-Pt4	154°26'24.13"	154°58'37.77"	21.56
Pt4	365717.86	7345008.28	Pt4-Pt5	164°03'16.58"	164°35'30.22"	61.58
Pt5	365734.78	7344949.07	Pt5-Pt6	174°24'35.75"	174°56'49.38"	31.22
Pt6	365737.82	7344918.00	Pt6-Pt7	178°08'32.38"	178°40'46.02"	26.23
Pt7	365738.67	7344891.78	Pt7-Pt8	179°18'28.36"	179°50'42.00"	35.53
Pt8	365739.10	7344856.25	Pt8-Pt9	159°52'26.33"	160°24'39.97"	21.86
Pt9	365746.62	7344835.73	Pt9-Pt10	265°38'36.52"	266°10'50.16"	28.68
Pt10	365718.02	7344833.55	Pt10-Pt11	357°27'26.15"	357°59'39.79"	38.94
Pt11	365716.29	7344872.45	Pt11-Pt12	352°07'11.91"	352°39'25.55"	21.90
Pt12	365713.29	7344894.14	Pt12-Pt13	335°32'3.58"	336°04'17.22"	26.92
Pt13	365702.14	7344918.65	Pt13-Pt14	351°15'31.73"	351°47'45.37"	50.32
Pt14	365694.50	7344968.38	Pt14-Pt15	329°15'17.54"	329°47'31.18"	44.24
Pt15	365671.88	7345006.40	Pt15-Pt16	302°02'49.64"	302°35'3.28"	18.58
Pt16	365656.13	7345016.26	Pt16-Pt17	335°42'46.33"	336°14'59.97"	13.49
Pt17	365650.58	7345028.56	Pt17-Pt18	16°56'26.39"	17°28'40.03"	13.00
Pt18	365654.37	7345040.99	Pt18-Pt19	49°57'59.88"	50°30'13.52"	13.44
Pt19	365664.66	7345049.64	Pt19-Pt0	349°10'22.43"	349°42'36.07"	12.27

### POLÍGONO 2

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	365662.35	7345061.69	Pt0-Pt1	68°49'38.55"	69°21'52.19"	19.81
Pt1	365680.83	7345068.85	Pt1-Pt2	151°13'5.78"	151°45'19.42"	22.64
Pt2	365691.73	7345049.00	Pt2-Pt3	141°39'6.68"	142°11'20.32"	27.12

Pt3	365708.55	7345027.73	Pt3-Pt4	154°26'24.13"	154°58'37.77"	21.56
Pt4	365717.86	7345008.28	Pt4-Pt5	164°03'16.58"	164°35'30.22"	61.58
Pt5	365734.78	7344949.07	Pt5-Pt6	174°24'35.75"	174°56'49.38"	31.22
Pt6	365737.82	7344918.00	Pt6-Pt7	178°08'32.38"	178°40'46.02"	26.23
Pt7	365738.67	7344891.78	Pt7-Pt8	179°18'28.36"	179°50'42.00"	35.53
Pt8	365739.10	7344856.25	Pt8-Pt9	159°52'26.33"	160°24'39.97"	21.86
Pt9	365746.62	7344835.73	Pt9-Pt10	265°38'36.52"	266°10'50.16"	28.68
Pt10	365718.02	7344833.55	Pt10-Pt11	357°27'26.15"	357°59'39.79"	38.94
Pt11	365716.29	7344872.45	Pt11-Pt12	352°07'11.91"	352°39'25.55"	21.90
Pt12	365713.29	7344894.14	Pt12-Pt13	335°32'3.58"	336°04'17.22"	26.92
Pt13	365702.14	7344918.65	Pt13-Pt14	351°15'31.73"	351°47'45.37"	50.32
Pt14	365694.50	7344968.38	Pt14-Pt15	329°15'17.54"	329°47'31.18"	44.24
Pt15	365671.88	7345006.40	Pt15-Pt16	302°02'49.64"	302°35'3.28"	18.58
Pt16	365656.13	7345016.26	Pt16-Pt17	335°42'46.33"	336°14'59.97"	13.49
Pt17	365650.58	7345028.56	Pt17-Pt18	16°56'26.39"	17°28'40.03"	13.00
Pt18	365654.37	7345040.99	Pt18-Pt19	49°57'59.88"	50°30'13.52"	13.44
Pt19	365664.66	7345049.64	Pt19-Pt0	349°10'22.43"	349°42'36.07"	12.27

## POLÍGONO 3

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	365662.35	7345061.69	Pt0-Pt1	68°49'38.55"	69°21'52.19"	19.81
Pt1	365680.83	7345068.85	Pt1-Pt2	151°13'5.78"	151°45'19.42"	22.64
Pt2	365691.73	7345049.00	Pt2-Pt3	141°39'6.68"	142°11'20.32"	27.12
Pt3	365708.55	7345027.73	Pt3-Pt4	154°26'24.13"	154°58'37.77"	21.56
Pt4	365717.86	7345008.28	Pt4-Pt5	164°03'16.58"	164°35'30.22"	61.58
Pt5	365734.78	7344949.07	Pt5-Pt6	174°24'35.75"	174°56'49.38"	31.22
Pt6	365737.82	7344918.00	Pt6-Pt7	178°08'32.38"	178°40'46.02"	26.23
Pt7	365738.67	7344891.78	Pt7-Pt8	179°18'28.36"	179°50'42.00"	35.53
Pt8	365739.10	7344856.25	Pt8-Pt9	159°52'26.33"	160°24'39.97"	21.86
Pt9	365746.62	7344835.73	Pt9-Pt10	265°38'36.52"	266°10'50.16"	28.68
Pt10	365718.02	7344833.55	Pt10-Pt11	357°27'26.15"	357°59'39.79"	38.94
Pt11	365716.29	7344872.45	Pt11-Pt12	352°07'11.91"	352°39'25.55"	21.90
Pt12	365713.29	7344894.14	Pt12-Pt13	335°32'3.58"	336°04'17.22"	26.92
Pt13	365702.14	7344918.65	Pt13-Pt14	351°15'31.73"	351°47'45.37"	50.32
Pt14	365694.50	7344968.38	Pt14-Pt15	329°15'17.54"	329°47'31.18"	44.24
Pt15	365671.88	7345006.40	Pt15-Pt16	302°02'49.64"	302°35'3.28"	18.58
Pt16	365656.13	7345016.26	Pt16-Pt17	335°42'46.33"	336°14'59.97"	13.49
Pt17	365650.58	7345028.56	Pt17-Pt18	16°56'26.39"	17°28'40.03"	13.00
Pt18	365654.37	7345040.99	Pt18-Pt19	49°57'59.88"	50°30'13.52"	13.44
Pt19	365664.66	7345049.64	Pt19-Pt0	349°10'22.43"	349°42'36.07"	12.27

# POLÍGONO 4

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	366664.42	7345587.32	Pt0-Pt1	186°12'5.30"	186°44'2.83"	42.12
Pt1	366659.87	7345545.44	Pt1-Pt2	92°13'25.36"	92°45'22.88"	35.50
Pt2	366695.34	7345544.06	Pt2-Pt3	102°44'35.19"	103°16'32.72"	39.43
Pt3	366733.80	7345535.37	Pt3-Pt4	73°07'19.12"	73°39'16.65"	40.02
Pt4	366772.10	7345546.99	Pt4-Pt5	65°46'1.72"	66°17'59.24"	54.84
Pt5	366822.11	7345569.49	Pt5-Pt6	71°57'55.12"	72°29'52.64"	75.82
Pt6	366894.20	7345592.97	Pt6-Pt7	46°56'50.33"	47°28'47.85"	49.60
Pt7	366930.44	7345626.82	Pt7-Pt8	306°14'30.31"	306°46'27.83"	15.37
Pt8	366918.04	7345635.91	Pt8-Pt9	254°34'14.97"	255°06'12.50"	23.69
Pt9	366895.20	7345629.60	Pt9-Pt10	255°32'6.54"	256°04'4.06"	0.11
Pt10	366895.10	7345629.58	Pt10-Pt11	257°27'49.67"	257°59'47.19"	0.11
Pt11	366894.99	7345629.55	Pt11-Pt12	259°23'32.79"	259°55'30.32"	0.11
Pt12	366894.88	7345629.53	Pt12-Pt13	261°19'15.92"	261°51'13.45"	0.11
Pt13	366894.77	7345629.52	Pt13-Pt14	263°14'59.05"	263°46'56.58"	0.11
Pt14	366894.66	7345629.50	Pt14-Pt15	265°10'42.18"	265°42'39.71"	0.11
Pt15	366894.55	7345629.49	Pt15-Pt16	267°06'25.31"	267°38'22.83"	0.11
Pt16	366894.44	7345629.49	Pt16-Pt17	269°02'8.44"	269°34'5.96"	0.11
Pt17	366894.33	7345629.49	Pt17-Pt18	270°57'51.56"	271°29'49.09"	0.11
Pt18	366894.22	7345629.49	Pt18-Pt19	272°53'34.69"	273°25'32.22"	0.11
Pt19	366894.11	7345629.49	Pt19-Pt20	274°49'17.82"	275°21'15.35"	0.11
Pt20	366894.00	7345629.50	Pt20-Pt21	276°45'0.95"	277°16'58.47"	0.11
Pt21	366893.90	7345629.52	Pt21-Pt22	278°40'44.08"	279°12'41.60"	0.11
Pt22	366893.79	7345629.53	Pt22-Pt23	280°36'27.21"	281°08'24.73"	0.11
Pt23	366893.68	7345629.55	Pt23-Pt24	282°32'10.33"	283°04'7.86"	0.11
Pt24	366893.57	7345629.58	Pt24-Pt25	284°27'53.46"	284°59'50.99"	0.11
Pt25	366893.46	7345629.60	Pt25-Pt26	284°26'17.85"	284°58'15.37"	1.97
Pt26	366891.56	7345630.10	Pt26-Pt27	282°27'23.49"	282°59'21.02"	1.97
Pt27	366889.64	7345630.52	Pt27-Pt28	280°28'29.14"	281°00'26.66"	1.97
Pt28	366887.70	7345630.88	Pt28-Pt29	278°29'34.78"	279°01'32.31"	1.97
Pt29	366885.75	7345631.17	Pt29-Pt30	276°30'40.43"	277°02'37.96"	1.97
Pt30	366883.80	7345631.39	Pt30-Pt31	274°31'46.07"	275°03'43.60"	1.97
Pt31	366881.83	7345631.55	Pt31-Pt32	272°32'51.72"	273°04'49.25"	1.97
Pt32	366879.87	7345631.63	Pt32-Pt33	270°33'57.36"	271°05'54.89"	1.97
Pt33	366877.90	7345631.65	Pt33-Pt34	268°35'3.01"	269°07'0.54"	1.97
Pt34	366875.93	7345631.61	Pt34-Pt35	266°36'8.66"	267°08'6.18"	1.97
Pt35	366873.96	7345631.49	Pt35-Pt36	264°37'14.30"	265°09'11.83"	1.97
Pt36	366872.00	7345631.30	Pt36-Pt37	262°38'19.95"	263°10'17.47"	1.97
Pt37	366870.05	7345631.05	Pt37-Pt38	260°39'25.59"	261°11'23.12"	1.97



Pt38	366868.11	7345630.73	Pt38-Pt39	258°40'31.24"	259°12'28.76"	1.97
Pt39	366866.18	7345630.35	Pt39-Pt40	256°41'36.88"	257°13'34.41"	1.97
Pt40	366864.26	7345629.89	Pt40-Pt41	254°42'42.53"	255°14'40.05"	1.97
Pt41	366862.36	7345629.37	Pt41-Pt42	252°43'48.17"	253°15'45.70"	1.97
Pt42	366860.48	7345628.79	Pt42-Pt43	250°44'53.82"	251°16'51.34"	1.97
Pt43	366858.63	7345628.14	Pt43-Pt44	248°45'59.46"	249°17'56.99"	1.97
Pt44	366856.79	7345627.43	Pt44-Pt45	246°47'5.11"	247°19'2.63"	1.97
Pt45	366854.98	7345626.65	Pt45-Pt46	244°48'10.75"	245°20'8.28"	1.97
Pt46	366853.20	7345625.81	Pt46-Pt47	242°49'16.40"	243°21'13.92"	1.97
Pt47	366851.45	7345624.91	Pt47-Pt48	240°50'22.04"	241°22'19.57"	1.97
Pt48	366849.73	7345623.95	Pt48-Pt49	238°51'27.69"	239°23'25.21"	1.97
Pt49	366848.04	7345622.94	Pt49-Pt50	236°52'33.33"	237°24'30.86"	1.97
Pt50	366846.40	7345621.86	Pt50-Pt51	234°53'38.98"	235°25'36.50"	1.97
Pt51	366844.78	7345620.73	Pt51-Pt52	232°54'44.62"	233°26'42.15"	1.97
Pt52	366843.21	7345619.54	Pt52-Pt53	230°55'50.27"	231°27'47.79"	1.97
Pt53	366841.69	7345618.30	Pt53-Pt54	228°56'55.91"	229°28'53.44"	1.97
Pt54	366840.20	7345617.01	Pt54-Pt55	226°58'1.56"	227°29'59.08"	1.97
Pt55	366838.76	7345615.66	Pt55-Pt56	224°59'7.20"	225°31'4.73"	1.97
Pt56	366837.37	7345614.27	Pt56-Pt57	223°00'12.85"	223°32'10.37"	1.97
Pt57	366836.03	7345612.83	Pt57-Pt58	221°01'18.49"	221°33'16.02"	1.97
Pt58	366834.74	7345611.35	Pt58-Pt59	246°48'36.71"	247°20'34.23"	55.49
Pt59	366783.73	7345589.50	Pt59-Pt60	247°48'1.76"	248°19'59.29"	2.75
Pt60	366781.18	7345588.45	Pt60-Pt61	249°46'51.88"	250°18'49.40"	2.75
Pt61	366778.60	7345587.50	Pt61-Pt62	251°45'41.99"	252°17'39.52"	2.75
Pt62	366775.98	7345586.64	Pt62-Pt63	253°44'32.10"	254°16'29.63"	2.75
Pt63	366773.34	7345585.87	Pt63-Pt64	255°43'22.22"	256°15'19.74"	2.75
Pt64	366770.67	7345585.19	Pt64-Pt65	257°42'12.33"	258°14'9.86"	2.75
Pt65	366767.98	7345584.61	Pt65-Pt66	259°41'2.44"	260°12'59.97"	2.75
Pt66	366765.27	7345584.11	Pt66-Pt67	261°39'52.56"	262°11'50.08"	2.75
Pt67	366762.55	7345583.71	Pt67-Pt68	263°38'42.67"	264°10'40.19"	2.75
Pt68	366759.81	7345583.41	Pt68-Pt69	265°37'32.78"	266°09'30.31"	2.75
Pt69	366757.07	7345583.20	Pt69-Pt70	267°36'22.89"	268°08'20.42"	2.75
Pt70	366754.32	7345583.08	Pt70-Pt71	269°35'13.01"	270°07'10.53"	2.75
Pt71	366751.56	7345583.06	Pt71-Pt72	271°34'3.12"	272°06'0.65"	2.75
Pt72	366748.81	7345583.14	Pt72-Pt73	273°32'53.23"	274°04'50.76"	2.75
Pt73	366746.06	7345583.31	Pt73-Pt74	275°31'43.35"	276°03'40.87"	2.75
Pt74	366743.32	7345583.58	Pt74-Pt75	277°30'33.46"	278°02'30.99"	2.75
Pt75	366740.59	7345583.94	Pt75-Pt76	279°29'23.57"	280°01'21.10"	2.75
Pt76	366737.88	7345584.39	Pt76-Pt77	281°28'13.69"	282°00'11.21"	2.75
Pt77	366735.18	7345584.94	Pt77-Pt78	283°27'3.80"	283°59'1.33"	2.75
Pt78	366732.50	7345585.58	Pt78-Pt79	287°05'28.57"	287°37'26.10"	14.79
Pt79	366718.37	7345589.92	Pt79-Pt80	286°05'53.86"	286°37'51.39"	2.76
Pt80	366715.72	7345590.69	Pt80-Pt81	284°06'44.43"	284°38'41.96"	2.76

Pt81	366713.05	7345591.36	Pt81-Pt82	282°07'35.01"	282°39'32.54"	2.76
Pt82	366710.35	7345591.94	Pt82-Pt83	280°08'25.59"	280°40'23.11"	2.76
Pt83	366707.64	7345592.42	Pt83-Pt84	278°09'16.16"	278°41'13.69"	2.76
Pt84	366704.91	7345592.81	Pt84-Pt85	276°10'6.74"	276°42'4.26"	2.76
Pt85	366702.17	7345593.11	Pt85-Pt86	274°10'57.31"	274°42'54.84"	2.76
Pt86	366699.43	7345593.31	Pt86-Pt87	272°11'47.89"	272°43'45.41"	2.76
Pt87	366696.67	7345593.42	Pt87-Pt88	270°12'38.46"	270°44'35.99"	2.76
Pt88	366693.92	7345593.43	Pt88-Pt89	268°13'29.04"	268°45'26.56"	2.76
Pt89	366691.17	7345593.34	Pt89-Pt90	266°14'19.61"	266°46'17.14"	2.76
Pt90	366688.42	7345593.16	Pt90-Pt91	264°15'10.19"	264°47'7.72"	2.76
Pt91	366685.68	7345592.89	Pt91-Pt92	262°16'0.76"	262°47'58.29"	2.76
Pt92	366682.95	7345592.51	Pt92-Pt93	260°16'51.34"	260°48'48.87"	2.76
Pt93	366680.23	7345592.05	Pt93-Pt94	258°17'41.92"	258°49'39.44"	2.76
Pt94	366677.53	7345591.49	Pt94-Pt95	256°18'32.49"	256°50'30.02"	2.76
Pt95	366674.86	7345590.84	Pt95-Pt96	254°19'23.07"	254°51'20.59"	2.76
Pt96	366672.20	7345590.09	Pt96-Pt97	252°20'13.64"	252°52'11.17"	2.76
Pt97	366669.58	7345589.26	Pt97-Pt98	250°21'4.22"	250°53'1.74"	2.76
Pt98	366666.98	7345588.33	Pt98-Pt0	248°21'54.79"	248°53'52.32"	2.76

## POLÍGONO 5

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	367653.73	7345643.97	Pt0-Pt1	234°32'56.50"	235°04'45.76"	17.66
Pt1	367639.35	7345633.73	Pt1-Pt2	259°07'33.74"	259°39'23.01"	101.03
Pt2	367540.13	7345614.67	Pt2-Pt3	251°34'39.59"	252°06'28.85"	28.73
Pt3	367512.87	7345605.59	Pt3-Pt4	261°29'40.69"	262°01'29.95"	141.65
Pt4	367372.78	7345584.64	Pt4-Pt5	220°33'3.82"	221°04'53.08"	8.66
Pt5	367367.15	7345578.06	Pt5-Pt6	263°31'25.11"	264°03'14.38"	78.99
Pt6	367288.66	7345569.15	Pt6-Pt7	267°28'25.18"	268°00'14.44"	37.89
Pt7	367250.81	7345567.48	Pt7-Pt8	274°01'12.59"	274°33'1.86"	31.81
Pt8	367219.08	7345569.71	Pt8-Pt9	277°59'0.33"	278°30'49.59"	32.04
Pt9	367187.35	7345574.16	Pt9-Pt10	312°05'1.25"	312°36'50.51"	15.01
Pt10	367176.21	7345584.22	Pt10-Pt11	294°26'36.39"	294°58'25.65"	87.86
Pt11	367096.23	7345620.57	Pt11-Pt12	325°35'21.23"	326°07'10.50"	7.48
Pt12	367092.00	7345626.74	Pt12-Pt13	21°56'21.69"	22°28'10.95"	20.30
Pt13	367099.59	7345645.57	Pt13-Pt14	88°50'20.62"	89°22'9.89"	16.01
Pt14	367115.59	7345645.89	Pt14-Pt15	183°43'46.90"	184°15'36.16"	8.32
Pt15	367115.05	7345637.59	Pt15-Pt16	182°44'40.68"	183°16'29.95"	0.33
Pt16	367115.03	7345637.26	Pt16-Pt17	180°46'28.24"	181°18'17.51"	0.33
Pt17	367115.03	7345636.94	Pt17-Pt18	178°48'15.81"	179°20'5.07"	0.33
Pt18	367115.03	7345636.61	Pt18-Pt19	176°50'3.37"	177°21'52.63"	0.33

Pt19	367115.05	7345636.28	Pt19-Pt20	174°51'50.93"	175°23'40.20"	0.33
Pt20	367115.08	7345635.95	Pt20-Pt21	172°53'38.49"	173°25'27.76"	0.33
Pt21	367115.12	7345635.63	Pt21-Pt22	170°55'26.06"	171°27'15.32"	0.33
Pt22	367115.17	7345635.31	Pt22-Pt23	168°57'13.62"	169°29'2.88"	0.33
Pt23	367115.24	7345634.98	Pt23-Pt24	166°59'1.18"	167°30'50.45"	0.33
Pt24	367115.31	7345634.67	Pt24-Pt25	165°00'48.74"	165°32'38.01"	0.33
Pt25	367115.40	7345634.35	Pt25-Pt26	163°02'36.31"	163°34'25.57"	0.33
Pt26	367115.49	7345634.04	Pt26-Pt27	161°04'23.87"	161°36'13.14"	0.33
Pt27	367115.60	7345633.73	Pt27-Pt28	159°06'11.43"	159°38'0.70"	0.33
Pt28	367115.71	7345633.42	Pt28-Pt29	157°07'59.00"	157°39'48.26"	0.33
Pt29	367115.84	7345633.12	Pt29-Pt30	155°09'46.56"	155°41'35.82"	0.33
Pt30	367115.98	7345632.82	Pt30-Pt31	153°11'34.12"	153°43'23.39"	0.33
Pt31	367116.13	7345632.53	Pt31-Pt32	151°13'21.68"	151°45'10.95"	0.33
Pt32	367116.28	7345632.24	Pt32-Pt33	149°15'9.25"	149°46'58.51"	0.33
Pt33	367116.45	7345631.96	Pt33-Pt34	147°16'56.81"	147°48'46.07"	0.33
Pt34	367116.63	7345631.68	Pt34-Pt35	145°18'44.37"	145°50'33.64"	0.33
Pt35	367116.82	7345631.41	Pt35-Pt36	143°20'31.93"	143°52'21.20"	0.33
Pt36	367117.01	7345631.15	Pt36-Pt37	141°22'19.50"	141°54'8.76"	0.33
Pt37	367117.22	7345630.90	Pt37-Pt38	139°24'7.06"	139°55'56.32"	0.33
Pt38	367117.43	7345630.65	Pt38-Pt39	137°25'54.62"	137°57'43.89"	0.33
Pt39	367117.65	7345630.41	Pt39-Pt40	135°27'42.18"	135°59'31.45"	0.33
Pt40	367117.88	7345630.17	Pt40-Pt41	133°29'29.75"	134°01'19.01"	0.33
Pt41	367118.12	7345629.95	Pt41-Pt42	131°31'17.31"	132°03'6.58"	0.33
Pt42	367118.36	7345629.73	Pt42-Pt43	129°33'4.87"	130°04'54.14"	0.33
Pt43	367118.62	7345629.52	Pt43-Pt44	127°34'52.44"	128°06'41.70"	0.33
Pt44	367118.88	7345629.32	Pt44-Pt45	125°36'40.00"	126°08'29.26"	0.33
Pt45	367119.14	7345629.13	Pt45-Pt46	123°38'27.56"	124°10'16.83"	0.33
Pt46	367119.41	7345628.95	Pt46-Pt47	121°40'15.12"	122°12'4.39"	0.33
Pt47	367119.69	7345628.78	Pt47-Pt48	119°42'2.69"	120°13'51.95"	0.33
Pt48	367119.98	7345628.61	Pt48-Pt49	117°43'50.25"	118°15'39.51"	0.33
Pt49	367120.27	7345628.46	Pt49-Pt50	118°43'3.69"	119°14'52.96"	31.40
Pt50	367147.80	7345613.38	Pt50-Pt51	125°34'45.15"	126°06'34.41"	29.68
Pt51	367171.95	7345596.11	Pt51-Pt52	129°00'5.35"	129°31'54.62"	3.64
Pt52	367174.78	7345593.81	Pt52-Pt53	95°42'23.62"	96°14'12.88"	39.35
Pt53	367213.93	7345589.90	Pt53-Pt54	101°26'48.84"	101°58'38.10"	28.11
Pt54	367241.48	7345584.32	Pt54-Pt55	100°29'34.77"	101°01'24.03"	1.81
Pt55	367243.26	7345583.99	Pt55-Pt56	98°35'6.63"	99°06'55.89"	1.81
Pt56	367245.05	7345583.72	Pt56-Pt57	96°40'38.49"	97°12'27.75"	1.81
Pt57	367246.84	7345583.51	Pt57-Pt58	94°46'10.35"	95°17'59.61"	1.81
Pt58	367248.64	7345583.36	Pt58-Pt59	92°51'42.21"	93°23'31.47"	1.81
Pt59	367250.44	7345583.27	Pt59-Pt60	90°57'14.07"	91°29'3.33"	1.81
Pt60	367252.25	7345583.24	Pt60-Pt61	89°02'45.93"	89°34'35.20"	1.81
Pt61	367254.06	7345583.27	Pt61-Pt62	87°08'17.79"	87°40'7.06"	1.81

Pt62	367255.86	7345583.36	Pt62-Pt63	85°13'49.65"	85°45'38.92"	1.81
Pt63	367257.66	7345583.51	Pt63-Pt64	83°19'21.51"	83°51'10.78"	1.81
Pt64	367259.46	7345583.72	Pt64-Pt65	81°24'53.37"	81°56'42.64"	1.81
Pt65	367261.24	7345583.99	Pt65-Pt66	79°30'25.23"	80°02'14.50"	1.81
Pt66	367263.02	7345584.32	Pt66-Pt67	84°27'14.88"	84°59'4.15"	53.98
Pt67	367316.74	7345589.54	Pt67-Pt68	83°28'15.92"	84°00'5.19"	1.22
Pt68	367317.96	7345589.68	Pt68-Pt69	81°30'18.00"	82°02'7.26"	1.22
Pt69	367319.17	7345589.86	Pt69-Pt70	79°32'20.08"	80°04'9.34"	1.22
Pt70	367320.37	7345590.08	Pt70-Pt71	77°34'22.15"	78°06'11.42"	1.22
Pt71	367321.57	7345590.34	Pt71-Pt72	75°36'24.23"	76°08'13.49"	1.22
Pt72	367322.75	7345590.65	Pt72-Pt73	73°38'26.31"	74°10'15.57"	1.22
Pt73	367323.93	7345590.99	Pt73-Pt74	71°40'28.38"	72°12'17.65"	1.22
Pt74	367325.09	7345591.38	Pt74-Pt75	69°42'30.46"	70°14'19.73"	1.22
Pt75	367326.24	7345591.80	Pt75-Pt76	67°44'32.54"	68°16'21.80"	1.22
Pt76	367327.37	7345592.26	Pt76-Pt77	65°46'34.61"	66°18'23.88"	1.22
Pt77	367328.49	7345592.77	Pt77-Pt78	63°48'36.69"	64°20'25.96"	1.22
Pt78	367329.59	7345593.31	Pt78-Pt79	61°50'38.77"	62°22'28.03"	1.22
Pt79	367330.66	7345593.88	Pt79-Pt80	61°49'34.47"	62°21'23.74"	1.07
Pt80	367331.61	7345594.39	Pt80-Pt81	63°45'23.81"	64°17'13.07"	1.07
Pt81	367332.56	7345594.86	Pt81-Pt82	65°41'13.14"	66°13'2.40"	1.07
Pt82	367333.54	7345595.30	Pt82-Pt83	67°37'2.47"	68°08'51.73"	1.07
Pt83	367334.52	7345595.71	Pt83-Pt84	69°32'51.80"	70°04'41.07"	1.07
Pt84	367335.52	7345596.08	Pt84-Pt85	71°28'41.13"	72°00'30.40"	1.07
Pt85	367336.54	7345596.42	Pt85-Pt86	73°24'30.47"	73°56'19.73"	1.07
Pt86	367337.56	7345596.72	Pt86-Pt87	75°20'19.80"	75°52'9.06"	1.07
Pt87	367338.59	7345596.99	Pt87-Pt88	77°16'9.13"	77°47'58.40"	1.07
Pt88	367339.63	7345597.23	Pt88-Pt89	79°11'58.46"	79°43'47.73"	1.07
Pt89	367340.68	7345597.43	Pt89-Pt90	81°07'47.79"	81°39'37.06"	1.07
Pt90	367341.74	7345597.59	Pt90-Pt91	83°03'37.13"	83°35'26.39"	1.07
Pt91	367342.79	7345597.72	Pt91-Pt92	84°59'26.46"	85°31'15.72"	1.07
Pt92	367343.86	7345597.82	Pt92-Pt93	86°55'15.79"	87°27'5.06"	1.07
Pt93	367344.92	7345597.87	Pt93-Pt94	88°51'5.12"	89°22'54.39"	1.07
Pt94	367345.99	7345597.89	Pt94-Pt95	90°46'54.46"	91°18'43.72"	1.07
Pt95	367347.06	7345597.88	Pt95-Pt96	92°42'43.79"	93°14'33.05"	1.07
Pt96	367348.12	7345597.83	Pt96-Pt97	94°38'33.12"	95°10'22.38"	1.07
Pt97	367349.19	7345597.74	Pt97-Pt98	96°34'22.45"	97°06'11.72"	1.07
Pt98	367350.25	7345597.62	Pt98-Pt99	98°30'11.78"	99°02'1.05"	1.07
Pt99	367351.30	7345597.46	Pt99-Pt100	98°30'9.65"	99°01'58.92"	1.23
Pt100	367352.52	7345597.28	Pt100-Pt101	96°34'16.06"	97°06'5.33"	1.23
Pt101	367353.74	7345597.14	Pt101-Pt102	94°38'22.47"	95°10'11.73"	1.23
Pt102	367354.96	7345597.04	Pt102-Pt103	92°42'28.88"	93°14'18.14"	1.23
Pt103	367356.19	7345596.98	Pt103-Pt104	90°46'35.28"	91°18'24.55"	1.23
Pt104	367357.42	7345596.97	Pt104-Pt105	88°50'41.69"	89°22'30.96"	1.23

Pt105	367358.65	7345596.99	Pt105-Pt106	86°54'48.10"	87°26'37.36"	1.23
Pt106	367359.87	7345597.06	Pt106-Pt107	84°58'54.51"	85°30'43.77"	1.23
Pt107	367361.09	7345597.17	Pt107-Pt108	83°03'0.91"	83°34'50.18"	1.23
Pt108	367362.31	7345597.31	Pt108-Pt109	81°07'7.32"	81°38'56.58"	1.23
Pt109	367363.53	7345597.50	Pt109-Pt110	79°11'13.73"	79°43'2.99"	1.23
Pt110	367364.73	7345597.73	Pt110-Pt111	77°15'20.13"	77°47'9.40"	1.23
Pt111	367365.93	7345598.00	Pt111-Pt112	75°19'26.54"	75°51'15.81"	1.23
Pt112	367367.12	7345598.32	Pt112-Pt113	73°23'32.95"	73°55'22.21"	1.23
Pt113	367368.29	7345598.67	Pt113-Pt114	90°00'0.00"	90°31'49.26"	28.93
Pt114	367397.22	7345598.67	Pt114-Pt115	90°00'0.00"	90°31'49.26"	24.36
Pt115	367421.59	7345598.67	Pt115-Pt116	86°21'14.43"	86°53'3.69"	5.29
Pt116	367426.86	7345599.00	Pt116-Pt117	84°22'59.20"	84°54'48.46"	5.29
Pt117	367432.12	7345599.52	Pt117-Pt118	82°24'43.97"	82°56'33.23"	5.29
Pt118	367437.36	7345600.22	Pt118-Pt119	80°26'28.74"	80°58'18.01"	5.29
Pt119	367442.57	7345601.10	Pt119-Pt120	78°28'13.51"	79°00'2.78"	5.29
Pt120	367447.75	7345602.15	Pt120-Pt121	76°29'58.28"	77°01'47.55"	5.29
Pt121	367452.89	7345603.39	Pt121-Pt122	74°31'43.05"	75°03'32.32"	5.29
Pt122	367457.98	7345604.80	Pt122-Pt123	72°33'27.82"	73°05'17.09"	5.29
Pt123	367463.03	7345606.38	Pt123-Pt124	71°22'12.96"	71°54'2.23"	40.03
Pt124	367500.96	7345619.17	Pt124-Pt125	72°19'50.63"	72°51'39.89"	3.34
Pt125	367504.13	7345620.18	Pt125-Pt126	74°15'5.96"	74°46'55.22"	3.34
Pt126	367507.35	7345621.09	Pt126-Pt127	76°10'21.29"	76°42'10.55"	3.34
Pt127	367510.58	7345621.88	Pt127-Pt128	78°05'36.62"	78°37'25.88"	3.34
Pt128	367513.85	7345622.57	Pt128-Pt129	80°00'51.95"	80°32'41.22"	3.34
Pt129	367517.13	7345623.15	Pt129-Pt130	81°56'7.28"	82°27'56.55"	3.34
Pt130	367520.44	7345623.62	Pt130-Pt131	83°51'22.61"	84°23'11.88"	3.34
Pt131	367523.75	7345623.97	Pt131-Pt132	85°46'37.94"	86°18'27.21"	3.34
Pt132	367527.08	7345624.22	Pt132-Pt133	87°41'53.28"	88°13'42.54"	3.34
Pt133	367530.41	7345624.35	Pt133-Pt134	89°37'8.61"	90°08'57.87"	3.34
Pt134	367533.75	7345624.38	Pt134-Pt135	91°32'23.94"	92°04'13.20"	3.34
Pt135	367537.08	7345624.29	Pt135-Pt136	93°27'39.27"	93°59'28.53"	3.34
Pt136	367540.41	7345624.08	Pt136-Pt137	95°22'54.60"	95°54'43.87"	3.34
Pt137	367543.73	7345623.77	Pt137-Pt138	77°56'47.93"	78°28'37.20"	15.42
Pt138	367558.82	7345626.99	Pt138-Pt139	87°27'25.10"	87°59'14.36"	9.80
Pt139	367568.60	7345627.43	Pt139-Pt140	72°54'47.31"	73°26'36.57"	44.46
Pt140	367611.10	7345640.49	Pt140-Pt141	73°52'7.60"	74°23'56.87"	3.32
Pt141	367614.29	7345641.41	Pt141-Pt142	75°46'48.20"	76°18'37.47"	3.32
Pt142	367617.50	7345642.23	Pt142-Pt143	77°41'28.80"	78°13'18.06"	3.32
Pt143	367620.74	7345642.93	Pt143-Pt144	79°36'9.39"	80°07'58.66"	3.32
Pt144	367624.00	7345643.53	Pt144-Pt145	81°30'49.99"	82°02'39.26"	3.32
Pt145	367627.28	7345644.02	Pt145-Pt146	83°25'30.59"	83°57'19.85"	3.32
Pt146	367630.58	7345644.40	Pt146-Pt147	85°20'11.19"	85°52'0.45"	3.32
Pt147	367633.88	7345644.67	Pt147-Pt148	87°14'51.78"	87°46'41.05"	3.32

Pt148	367637.19	7345644.83	Pt148-Pt149	89°09'32.38"	89°41'21.64"	3.32
Pt149	367640.51	7345644.88	Pt149-Pt150	91°04'12.98"	91°36'2.24"	3.32
Pt150	367643.83	7345644.82	Pt150-Pt151	92°58'53.57"	93°30'42.84"	3.32
Pt151	367647.14	7345644.64	Pt151-Pt152	94°53'34.17"	95°25'23.43"	3.32
Pt152	367650.44	7345644.36	Pt152-Pt0	96°48'14.77"	97°20'4.03"	3.32

## POLÍGONO 6

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	384068.76	7359424.39	Pt0-Pt1	274°39'51.23"	275°07'25.43"	39.84
Pt1	384029.05	7359427.63	Pt1-Pt2	18°36'49.58"	19°04'23.79"	19.62
Pt2	384035.32	7359446.22	Pt2-Pt3	19°36'46.26"	20°04'20.46"	1.98
Pt3	384035.98	7359448.08	Pt3-Pt4	21°36'39.60"	22°04'13.80"	1.98
Pt4	384036.71	7359449.92	Pt4-Pt5	23°36'32.94"	24°04'7.15"	1.98
Pt5	384037.50	7359451.73	Pt5-Pt6	25°36'26.29"	26°04'0.49"	1.98
Pt6	384038.35	7359453.52	Pt6-Pt7	27°36'19.63"	28°03'53.83"	1.98
Pt7	384039.27	7359455.27	Pt7-Pt8	29°36'12.97"	30°03'47.18"	1.98
Pt8	384040.25	7359456.99	Pt8-Pt9	31°36'6.32"	32°03'40.52"	1.98
Pt9	384041.28	7359458.67	Pt9-Pt10	33°35'59.66"	34°03'33.87"	1.98
Pt10	384042.38	7359460.32	Pt10-Pt11	35°35'53.01"	36°03'27.21"	1.98
Pt11	384043.53	7359461.93	Pt11-Pt12	37°35'46.35"	38°03'20.55"	1.98
Pt12	384044.73	7359463.49	Pt12-Pt13	39°35'39.69"	40°03'13.90"	1.98
Pt13	384045.99	7359465.02	Pt13-Pt14	41°35'33.04"	42°03'7.24"	1.98
Pt14	384047.31	7359466.50	Pt14-Pt15	43°35'26.38"	44°03'0.58"	1.98
Pt15	384048.67	7359467.93	Pt15-Pt16	45°35'19.72"	46°02'53.93"	1.98
Pt16	384050.08	7359469.31	Pt16-Pt17	47°35'13.07"	48°02'47.27"	1.98
Pt17	384051.54	7359470.65	Pt17-Pt18	49°35'6.41"	50°02'40.62"	1.98
Pt18	384053.05	7359471.93	Pt18-Pt19	51°34'59.75"	52°02'33.96"	1.98
Pt19	384054.60	7359473.16	Pt19-Pt20	53°34'53.10"	54°02'27.30"	1.98
Pt20	384056.19	7359474.33	Pt20-Pt21	55°34'46.44"	56°02'20.65"	1.98
Pt21	384057.82	7359475.45	Pt21-Pt22	57°34'39.79"	58°02'13.99"	1.98
Pt22	384059.49	7359476.51	Pt22-Pt23	59°34'33.13"	60°02'7.33"	1.98
Pt23	384061.19	7359477.51	Pt23-Pt24	61°34'26.47"	62°02'0.68"	1.98
Pt24	384062.93	7359478.45	Pt24-Pt25	63°34'19.82"	64°01'54.02"	1.98
Pt25	384064.70	7359479.33	Pt25-Pt26	65°34'13.16"	66°01'47.36"	1.98
Pt26	384066.50	7359480.15	Pt26-Pt27	67°34'6.50"	68°01'40.71"	1.98
Pt27	384068.33	7359480.90	Pt27-Pt28	69°33'59.85"	70°01'34.05"	1.98
Pt28	384070.18	7359481.59	Pt28-Pt29	71°33'53.19"	72°01'27.40"	1.98
Pt29	384072.06	7359482.22	Pt29-Pt30	73°28'26.05"	73°56'0.25"	2.88
Pt30	384074.82	7359483.04	Pt30-Pt31	75°17'38.41"	75°45'12.62"	2.88
Pt31	384077.61	7359483.77	Pt31-Pt32	77°06'50.78"	77°34'24.98"	2.88

Pt32	384080.42	7359484.41	Pt32-Pt33	78°56'3.14"	79°23'37.35"	2.88
Pt33	384083.24	7359484.96	Pt33-Pt34	80°45'15.51"	81°12'49.71"	2.88
Pt34	384086.09	7359485.43	Pt34-Pt35	82°34'27.87"	83°02'2.08"	2.88
Pt35	384088.94	7359485.80	Pt35-Pt36	84°23'40.24"	84°51'14.44"	2.88
Pt36	384091.81	7359486.08	Pt36-Pt37	86°12'52.60"	86°40'26.81"	2.88
Pt37	384094.68	7359486.27	Pt37-Pt38	88°02'4.97"	88°29'39.17"	2.88
Pt38	384097.56	7359486.37	Pt38-Pt39	93°00'32.86"	93°28'7.06"	21.00
Pt39	384118.54	7359485.27	Pt39-Pt40	92°03'5.05"	92°30'39.26"	2.58
Pt40	384121.12	7359485.18	Pt40-Pt41	90°08'9.44"	90°35'43.65"	2.58
Pt41	384123.70	7359485.17	Pt41-Pt42	88°13'13.84"	88°40'48.04"	2.58
Pt42	384126.29	7359485.25	Pt42-Pt43	86°18'18.23"	86°45'52.43"	2.58
Pt43	384128.86	7359485.42	Pt43-Pt44	84°23'22.62"	84°50'56.83"	2.58
Pt44	384131.44	7359485.67	Pt44-Pt45	82°28'27.02"	82°56'1.22"	2.58
Pt45	384134.00	7359486.01	Pt45-Pt46	80°33'31.41"	81°01'5.61"	2.58
Pt46	384136.55	7359486.43	Pt46-Pt47	78°38'35.80"	79°06'10.01"	2.58
Pt47	384139.08	7359486.94	Pt47-Pt48	76°43'40.19"	77°11'14.40"	2.58
Pt48	384141.60	7359487.53	Pt48-Pt49	74°48'44.59"	75°16'18.79"	2.58
Pt49	384144.09	7359488.21	Pt49-Pt50	72°53'48.98"	73°21'23.18"	2.58
Pt50	384146.56	7359488.97	Pt50-Pt51	70°58'53.37"	71°26'27.58"	2.58
Pt51	384149.00	7359489.81	Pt51-Pt52	69°03'57.76"	69°31'31.97"	2.58
Pt52	384151.42	7359490.74	Pt52-Pt53	67°09'2.16"	67°36'36.36"	2.58
Pt53	384153.80	7359491.74	Pt53-Pt54	65°14'6.55"	65°41'40.75"	2.58
Pt54	384156.14	7359492.82	Pt54-Pt55	63°19'10.94"	63°46'45.15"	2.58
Pt55	384158.45	7359493.98	Pt55-Pt56	61°24'15.33"	61°51'49.54"	2.58
Pt56	384160.72	7359495.22	Pt56-Pt57	59°27'3.99"	59°54'38.20"	0.48
Pt57	384161.13	7359495.46	Pt57-Pt58	57°27'36.91"	57°55'11.12"	0.48
Pt58	384161.53	7359495.72	Pt58-Pt59	55°28'9.84"	55°55'44.04"	0.48
Pt59	384161.93	7359495.99	Pt59-Pt60	53°28'42.76"	53°56'16.96"	0.48
Pt60	384162.31	7359496.27	Pt60-Pt61	51°29'15.68"	51°56'49.88"	0.48
Pt61	384162.69	7359496.57	Pt61-Pt62	49°29'48.60"	49°57'22.81"	0.48
Pt62	384163.05	7359496.88	Pt62-Pt63	47°30'21.52"	47°57'55.73"	0.48
Pt63	384163.40	7359497.20	Pt63-Pt64	45°30'54.45"	45°58'28.65"	0.48
Pt64	384163.74	7359497.54	Pt64-Pt65	43°31'27.37"	43°59'1.57"	0.48
Pt65	384164.07	7359497.88	Pt65-Pt66	41°32'0.29"	41°59'34.50"	0.48
Pt66	384164.39	7359498.24	Pt66-Pt67	39°32'33.21"	40°00'7.42"	0.48
Pt67	384164.69	7359498.61	Pt67-Pt68	37°33'6.14"	38°00'40.34"	0.48
Pt68	384164.98	7359498.99	Pt68-Pt69	35°33'39.06"	36°01'13.26"	0.48
Pt69	384165.26	7359499.38	Pt69-Pt70	33°34'11.98"	34°01'46.18"	0.48
Pt70	384165.52	7359499.77	Pt70-Pt71	31°34'44.90"	32°02'19.11"	0.48
Pt71	384165.77	7359500.18	Pt71-Pt72	29°35'17.82"	30°02'52.03"	0.48
Pt72	384166.01	7359500.60	Pt72-Pt73	27°35'50.75"	28°03'24.95"	0.48
Pt73	384166.23	7359501.02	Pt73-Pt74	25°36'23.67"	26°03'57.87"	0.48
Pt74	384166.44	7359501.45	Pt74-Pt75	23°36'56.59"	24°04'30.79"	0.48

Pt75	384166.63	7359501.89	Pt75-Pt76	21°37'29.51"	22°05'3.72"	0.48
Pt76	384166.80	7359502.33	Pt76-Pt77	19°38'2.43"	20°05'36.64"	0.48
Pt77	384166.96	7359502.78	Pt77-Pt78	17°38'35.36"	18°06'9.56"	0.48
Pt78	384167.11	7359503.24	Pt78-Pt79	15°39'8.28"	16°06'42.48"	0.48
Pt79	384167.24	7359503.70	Pt79-Pt80	13°39'41.20"	14°07'15.40"	0.48
Pt80	384167.35	7359504.16	Pt80-Pt81	11°40'14.12"	12°07'48.33"	0.48
Pt81	384167.45	7359504.63	Pt81-Pt82	9°40'47.04"	10°08'21.25"	0.48
Pt82	384167.53	7359505.10	Pt82-Pt83	7°41'19.97"	8°08'54.17"	0.48
Pt83	384167.59	7359505.57	Pt83-Pt84	5°41'52.89"	6°09'27.09"	0.48
Pt84	384167.64	7359506.05	Pt84-Pt85	3°42'25.81"	4°10'0.02"	0.48
Pt85	384167.67	7359506.52	Pt85-Pt86	1°42'58.73"	2°10'32.94"	0.48
Pt86	384167.68	7359507.00	Pt86-Pt87	359°43'31.66"	360°11'5.86"	0.48
Pt87	384167.68	7359507.48	Pt87-Pt88	357°44'4.58"	358°11'38.78"	0.48
Pt88	384167.66	7359507.95	Pt88-Pt89	355°44'37.50"	356°12'11.70"	0.48
Pt89	384167.63	7359508.43	Pt89-Pt90	353°45'10.42"	354°12'44.63"	0.48
Pt90	384167.58	7359508.90	Pt90-Pt91	351°45'43.34"	352°13'17.55"	0.48
Pt91	384167.51	7359509.38	Pt91-Pt92	349°46'16.27"	350°13'50.47"	0.48
Pt92	384167.42	7359509.85	Pt92-Pt93	347°46'49.19"	348°14'23.39"	0.48
Pt93	384167.32	7359510.31	Pt93-Pt94	345°47'22.11"	346°14'56.31"	0.48
Pt94	384167.20	7359510.78	Pt94-Pt95	343°47'55.03"	344°15'29.24"	0.48
Pt95	384167.07	7359511.24	Pt95-Pt96	341°48'27.95"	342°16'2.16"	0.48
Pt96	384166.92	7359511.69	Pt96-Pt97	339°49'0.88"	340°16'35.08"	0.48
Pt97	384166.76	7359512.14	Pt97-Pt98	337°49'33.80"	338°17'8.00"	0.48
Pt98	384166.58	7359512.58	Pt98-Pt99	335°50'6.72"	336°17'40.93"	0.48
Pt99	384166.38	7359513.01	Pt99-Pt100	333°50'39.64"	334°18'13.85"	0.48
Pt100	384166.17	7359513.44	Pt100-Pt101	331°51'12.57"	332°18'46.77"	0.48
Pt101	384165.95	7359513.86	Pt101-Pt102	329°51'45.49"	330°19'19.69"	0.48
Pt102	384165.71	7359514.28	Pt102-Pt103	324°51'16.71"	325°18'50.91"	14.14
Pt103	384157.56	7359525.84	Pt103-Pt104	325°50'41.70"	326°18'15.90"	1.02
Pt104	384156.99	7359526.69	Pt104-Pt105	327°49'31.67"	328°17'5.88"	1.02
Pt105	384156.45	7359527.55	Pt105-Pt106	329°48'21.65"	330°15'55.85"	1.02
Pt106	384155.94	7359528.43	Pt106-Pt107	331°47'11.63"	332°14'45.83"	1.02
Pt107	384155.45	7359529.33	Pt107-Pt108	333°46'1.60"	334°13'35.81"	1.02
Pt108	384155.00	7359530.24	Pt108-Pt109	335°44'51.58"	336°12'25.78"	1.02
Pt109	384154.59	7359531.17	Pt109-Pt110	337°43'41.55"	338°11'15.76"	1.02
Pt110	384154.20	7359532.11	Pt110-Pt111	339°42'31.53"	340°10'5.74"	1.02
Pt111	384153.85	7359533.07	Pt111-Pt112	341°41'21.51"	342°08'55.71"	1.02
Pt112	384153.53	7359534.04	Pt112-Pt113	343°40'11.48"	344°07'45.69"	1.02
Pt113	384153.24	7359535.01	Pt113-Pt114	345°39'1.46"	346°06'35.66"	1.02
Pt114	384152.99	7359536.00	Pt114-Pt115	347°37'51.44"	348°05'25.64"	1.02
Pt115	384152.77	7359537.00	Pt115-Pt116	349°36'41.41"	350°04'15.62"	1.02
Pt116	384152.58	7359538.00	Pt116-Pt117	351°35'31.39"	352°03'5.59"	1.02
Pt117	384152.44	7359539.01	Pt117-Pt118	353°34'21.37"	354°01'55.57"	1.02



Pt118	384152.32	7359540.02	Pt118-Pt119	355°33'11.34"	356°00'45.55"	1.02
Pt119	384152.24	7359541.04	Pt119-Pt120	357°32'1.32"	357°59'35.52"	1.02
Pt120	384152.20	7359542.05	Pt120-Pt121	359°30'51.29"	359°58'25.50"	1.02
Pt121	384152.19	7359543.07	Pt121-Pt122	1°29'41.27"	1°57'15.48"	1.02
Pt122	384152.22	7359544.09	Pt122-Pt123	3°28'31.25"	3°56'5.45"	1.02
Pt123	384152.28	7359545.11	Pt123-Pt124	5°27'21.22"	5°54'55.43"	1.02
Pt124	384152.38	7359546.12	Pt124-Pt125	7°26'11.20"	7°53'45.40"	1.02
Pt125	384152.51	7359547.13	Pt125-Pt126	9°25'1.18"	9°52'35.38"	1.02
Pt126	384152.67	7359548.14	Pt126-Pt127	11°23'51.15"	11°51'25.36"	1.02
Pt127	384152.88	7359549.14	Pt127-Pt128	13°22'41.13"	13°50'15.33"	1.02
Pt128	384153.11	7359550.13	Pt128-Pt129	15°21'31.11"	15°49'5.31"	1.02
Pt129	384153.38	7359551.11	Pt129-Pt130	17°20'21.08"	17°47'55.29"	1.02
Pt130	384153.68	7359552.09	Pt130-Pt131	19°19'11.06"	19°46'45.26"	1.02
Pt131	384154.02	7359553.05	Pt131-Pt132	21°18'1.03"	21°45'35.24"	1.02
Pt132	384154.39	7359554.00	Pt132-Pt133	23°16'51.01"	23°44'25.22"	1.02
Pt133	384154.79	7359554.93	Pt133-Pt134	25°15'40.99"	25°43'15.19"	1.02
Pt134	384155.23	7359555.85	Pt134-Pt135	27°14'30.96"	27°42'5.17"	1.02
Pt135	384155.70	7359556.76	Pt135-Pt136	29°13'20.94"	29°40'55.14"	1.02
Pt136	384156.19	7359557.65	Pt136-Pt137	31°12'10.92"	31°39'45.12"	1.02
Pt137	384156.72	7359558.52	Pt137-Pt138	33°11'0.89"	33°38'35.10"	1.02
Pt138	384157.28	7359559.37	Pt138-Pt139	35°09'50.87"	35°37'25.07"	1.02
Pt139	384157.87	7359560.21	Pt139-Pt140	37°08'40.85"	37°36'15.05"	1.02
Pt140	384158.48	7359561.02	Pt140-Pt141	39°07'30.82"	39°35'5.03"	1.02
Pt141	384159.12	7359561.81	Pt141-Pt142	41°06'20.80"	41°33'55.00"	1.02
Pt142	384159.79	7359562.58	Pt142-Pt143	43°05'10.77"	43°32'44.98"	1.02
Pt143	384160.49	7359563.32	Pt143-Pt144	45°04'0.75"	45°31'34.96"	1.02
Pt144	384161.21	7359564.04	Pt144-Pt145	47°02'50.73"	47°30'24.93"	1.02
Pt145	384161.96	7359564.74	Pt145-Pt146	49°01'40.70"	49°29'14.91"	1.02
Pt146	384162.73	7359565.40	Pt146-Pt147	37°52'58.45"	38°20'32.65"	53.98
Pt147	384195.87	7359608.01	Pt147-Pt148	31°48'19.56"	32°15'53.76"	29.51
Pt148	384211.42	7359633.08	Pt148-Pt149	30°49'34.56"	31°17'8.76"	1.82
Pt149	384212.35	7359634.64	Pt149-Pt150	28°52'4.56"	29°19'38.76"	1.82
Pt150	384213.23	7359636.23	Pt150-Pt151	26°54'34.56"	27°22'8.76"	1.82
Pt151	384214.05	7359637.85	Pt151-Pt152	24°57'4.56"	25°24'38.76"	1.82
Pt152	384214.82	7359639.50	Pt152-Pt153	22°59'34.56"	23°27'8.76"	1.82
Pt153	384215.53	7359641.17	Pt153-Pt154	21°02'4.56"	21°29'38.76"	1.82
Pt154	384216.18	7359642.87	Pt154-Pt155	19°04'34.56"	19°32'8.76"	1.82
Pt155	384216.77	7359644.59	Pt155-Pt156	17°07'4.56"	17°34'38.76"	1.82
Pt156	384217.31	7359646.32	Pt156-Pt157	15°09'34.56"	15°37'8.76"	1.82
Pt157	384217.78	7359648.08	Pt157-Pt158	13°12'4.56"	13°39'38.76"	1.82
Pt158	384218.20	7359649.84	Pt158-Pt159	11°14'34.56"	11°42'8.76"	1.82
Pt159	384218.55	7359651.63	Pt159-Pt160	9°17'4.56"	9°44'38.76"	1.82
Pt160	384218.85	7359653.42	Pt160-Pt161	7°19'34.56"	7°47'8.76"	1.82

Pt161	384219.08	7359655.22	Pt161-Pt162	5°22'4.56"	5°49'38.76"	1.82
Pt162	384219.25	7359657.03	Pt162-Pt163	3°24'34.56"	3°52'8.76"	1.82
Pt163	384219.36	7359658.84	Pt163-Pt164	1°27'4.56"	1°54'38.76"	1.82
Pt164	384219.40	7359660.66	Pt164-Pt165	359°29'34.56"	359°57'8.76"	1.82
Pt165	384219.39	7359662.47	Pt165-Pt166	357°32'4.56"	357°59'38.76"	1.82
Pt166	384219.31	7359664.29	Pt166-Pt167	355°34'34.56"	356°02'8.76"	1.82
Pt167	384219.17	7359666.10	Pt167-Pt168	353°37'4.56"	354°04'38.76"	1.82
Pt168	384218.97	7359667.91	Pt168-Pt169	351°39'34.56"	352°07'8.76"	1.82
Pt169	384218.70	7359669.70	Pt169-Pt170	349°42'4.56"	350°09'38.76"	1.82
Pt170	384218.38	7359671.49	Pt170-Pt171	347°44'34.56"	348°12'8.76"	1.82
Pt171	384217.99	7359673.27	Pt171-Pt172	345°47'4.56"	346°14'38.76"	1.82
Pt172	384217.55	7359675.03	Pt172-Pt173	343°49'34.56"	344°17'8.76"	1.82
Pt173	384217.04	7359676.77	Pt173-Pt174	341°52'4.56"	342°19'38.76"	1.82
Pt174	384216.47	7359678.50	Pt174-Pt175	339°54'34.56"	340°22'8.76"	1.82
Pt175	384215.85	7359680.20	Pt175-Pt176	337°57'4.56"	338°24'38.77"	1.82
Pt176	384215.17	7359681.89	Pt176-Pt177	335°59'34.56"	336°27'8.77"	1.82
Pt177	384214.43	7359683.55	Pt177-Pt178	334°02'4.56"	334°29'38.77"	1.82
Pt178	384213.63	7359685.18	Pt178-Pt179	332°04'34.56"	332°32'8.77"	1.82
Pt179	384212.78	7359686.78	Pt179-Pt180	330°06'28.11"	330°34'2.31"	1.46
Pt180	384212.06	7359688.05	Pt180-Pt181	328°07'45.19"	328°35'19.40"	1.46
Pt181	384211.29	7359689.29	Pt181-Pt182	326°09'2.28"	326°36'36.48"	1.46
Pt182	384210.47	7359690.50	Pt182-Pt183	324°10'19.37"	324°37'53.57"	1.46
Pt183	384209.62	7359691.68	Pt183-Pt184	322°11'36.45"	322°39'10.66"	1.46
Pt184	384208.72	7359692.84	Pt184-Pt185	320°12'53.54"	320°40'27.74"	1.46
Pt185	384207.79	7359693.96	Pt185-Pt186	318°14'10.63"	318°41'44.83"	1.46
Pt186	384206.82	7359695.05	Pt186-Pt187	316°15'27.71"	316°43'1.92"	1.46
Pt187	384205.81	7359696.10	Pt187-Pt188	314°16'44.80"	314°44'19.00"	1.46
Pt188	384204.77	7359697.12	Pt188-Pt189	312°18'1.89"	312°45'36.09"	1.46
Pt189	384203.69	7359698.10	Pt189-Pt190	310°19'18.97"	310°46'53.18"	1.46
Pt190	384202.57	7359699.05	Pt190-Pt191	308°20'36.06"	308°48'10.27"	1.46
Pt191	384201.43	7359699.95	Pt191-Pt192	306°21'53.15"	306°49'27.35"	1.46
Pt192	384200.25	7359700.82	Pt192-Pt193	304°23'10.24"	304°50'44.44"	1.46
Pt193	384199.05	7359701.64	Pt193-Pt194	302°24'27.32"	302°52'1.53"	1.46
Pt194	384197.82	7359702.42	Pt194-Pt195	300°25'44.41"	300°53'18.61"	1.46
Pt195	384196.56	7359703.16	Pt195-Pt196	298°27'1.50"	298°54'35.70"	1.46
Pt196	384195.28	7359703.86	Pt196-Pt197	296°28'18.58"	296°55'52.79"	1.46
Pt197	384193.97	7359704.51	Pt197-Pt198	294°29'35.67"	294°57'9.87"	1.46
Pt198	384192.64	7359705.11	Pt198-Pt199	292°30'52.76"	292°58'26.96"	1.46
Pt199	384191.30	7359705.67	Pt199-Pt200	290°32'9.84"	290°59'44.05"	1.46
Pt200	384189.93	7359706.18	Pt200-Pt201	288°33'26.93"	289°01'1.13"	1.46
Pt201	384188.55	7359706.65	Pt201-Pt202	286°34'44.02"	287°02'18.22"	1.46
Pt202	384187.15	7359707.06	Pt202-Pt203	284°36'1.10"	285°03'35.31"	1.46
Pt203	384185.74	7359707.43	Pt203-Pt204	284°35'59.86"	285°03'34.06"	1.18

Pt204	384184.59	7359707.73	Pt204-Pt205	286°34'40.27"	287°02'14.48"	1.18
Pt205	384183.46	7359708.06	Pt205-Pt206	288°33'20.69"	289°00'54.90"	1.18
Pt206	384182.34	7359708.44	Pt206-Pt207	290°32'1.11"	290°59'35.31"	1.18
Pt207	384181.24	7359708.85	Pt207-Pt208	292°30'41.53"	292°58'15.73"	1.18
Pt208	384180.15	7359709.31	Pt208-Pt209	294°29'21.94"	294°56'56.15"	1.18
Pt209	384179.08	7359709.79	Pt209-Pt210	296°28'2.36"	296°55'36.57"	1.18
Pt210	384178.02	7359710.32	Pt210-Pt211	298°26'42.78"	298°54'16.98"	1.18
Pt211	384176.98	7359710.88	Pt211-Pt212	300°25'23.20"	300°52'57.40"	1.18
Pt212	384175.97	7359711.48	Pt212-Pt213	302°24'3.61"	302°51'37.82"	1.18
Pt213	384174.97	7359712.11	Pt213-Pt214	304°22'44.03"	304°50'18.24"	1.18
Pt214	384174.00	7359712.78	Pt214-Pt215	306°21'24.45"	306°48'58.65"	1.18
Pt215	384173.05	7359713.48	Pt215-Pt216	308°20'4.87"	308°47'39.07"	1.18
Pt216	384172.12	7359714.21	Pt216-Pt217	310°18'45.28"	310°46'19.49"	1.18
Pt217	384171.22	7359714.97	Pt217-Pt218	312°17'25.70"	312°44'59.91"	1.18
Pt218	384170.35	7359715.77	Pt218-Pt219	314°16'6.12"	314°43'40.32"	1.18
Pt219	384169.50	7359716.59	Pt219-Pt220	316°14'46.54"	316°42'20.74"	1.18
Pt220	384168.69	7359717.44	Pt220-Pt221	318°13'26.95"	318°41'1.16"	1.18
Pt221	384167.90	7359718.32	Pt221-Pt222	320°12'7.37"	320°39'41.57"	1.18
Pt222	384167.15	7359719.23	Pt222-Pt223	322°10'47.79"	322°38'21.99"	1.18
Pt223	384166.42	7359720.16	Pt223-Pt224	324°09'28.21"	324°37'2.41"	1.18
Pt224	384165.73	7359721.12	Pt224-Pt225	326°08'8.62"	326°35'42.83"	1.18
Pt225	384165.07	7359722.10	Pt225-Pt226	328°06'49.04"	328°34'23.24"	1.18
Pt226	384164.45	7359723.10	Pt226-Pt227	330°05'29.46"	330°33'3.66"	1.18
Pt227	384163.86	7359724.12	Pt227-Pt228	332°04'9.88"	332°31'44.08"	1.18
Pt228	384163.31	7359725.16	Pt228-Pt229	334°02'50.29"	334°30'24.50"	1.18
Pt229	384162.79	7359726.22	Pt229-Pt230	335°59'30.63"	336°27'4.83"	7.23
Pt230	384159.85	7359732.83	Pt230-Pt231	337°54'10.88"	338°21'45.08"	7.23
Pt231	384157.13	7359739.52	Pt231-Pt232	339°48'51.13"	340°16'25.33"	7.23
Pt232	384154.64	7359746.31	Pt232-Pt233	341°43'31.38"	342°11'5.59"	7.23
Pt233	384152.37	7359753.17	Pt233-Pt234	343°38'11.63"	344°05'45.84"	7.23
Pt234	384150.34	7359760.11	Pt234-Pt235	345°32'51.88"	346°00'26.09"	7.23
Pt235	384148.53	7359767.11	Pt235-Pt236	347°27'47.37"	347°55'21.57"	2.01
Pt236	384148.10	7359769.07	Pt236-Pt237	349°22'58.09"	349°50'32.30"	2.01
Pt237	384147.73	7359771.04	Pt237-Pt238	351°18'8.81"	351°45'43.02"	2.01
Pt238	384147.42	7359773.02	Pt238-Pt239	353°13'19.53"	353°40'53.74"	2.01
Pt239	384147.19	7359775.02	Pt239-Pt240	355°08'30.25"	355°36'4.46"	2.01
Pt240	384147.02	7359777.02	Pt240-Pt241	357°03'40.98"	357°31'15.18"	2.01
Pt241	384146.91	7359779.02	Pt241-Pt242	358°58'51.70"	359°26'25.90"	2.01
Pt242	384146.88	7359781.03	Pt242-Pt243	0°54'2.42"	1°21'36.62"	2.01
Pt243	384146.91	7359783.03	Pt243-Pt244	2°49'13.14"	3°16'47.34"	2.01
Pt244	384147.01	7359785.04	Pt244-Pt245	4°44'23.86"	5°11'58.06"	2.01
Pt245	384147.17	7359787.04	Pt245-Pt246	4°42'17.42"	5°09'51.63"	0.21
Pt246	384147.19	7359787.25	Pt246-Pt247	2°42'53.83"	3°10'28.04"	0.21

Pt247	384147.20	7359787.46	Pt247-Pt248	0°43'30.24"	1°11'4.44"	0.21
Pt248	384147.20	7359787.68	Pt248-Pt249	358°44'6.65"	359°11'40.85"	0.21
Pt249	384147.20	7359787.89	Pt249-Pt250	356°44'43.05"	357°12'17.26"	0.21
Pt250	384147.19	7359788.10	Pt250-Pt251	354°45'19.46"	355°12'53.67"	0.21
Pt251	384147.17	7359788.31	Pt251-Pt252	352°45'55.87"	353°13'30.07"	0.21
Pt252	384147.14	7359788.53	Pt252-Pt253	350°46'32.28"	351°14'6.48"	0.21
Pt253	384147.11	7359788.74	Pt253-Pt254	348°47'8.68"	349°14'42.89"	0.21
Pt254	384147.06	7359788.95	Pt254-Pt255	346°47'45.09"	347°15'19.30"	0.21
Pt255	384147.02	7359789.15	Pt255-Pt256	344°48'21.50"	345°15'55.70"	0.21
Pt256	384146.96	7359789.36	Pt256-Pt257	342°48'57.91"	343°16'32.11"	0.21
Pt257	384146.90	7359789.56	Pt257-Pt258	340°49'34.31"	341°17'8.52"	0.21
Pt258	384146.83	7359789.76	Pt258-Pt259	338°50'10.72"	339°17'44.93"	0.21
Pt259	384146.75	7359789.96	Pt259-Pt260	336°50'47.13"	337°18'21.33"	0.21
Pt260	384146.67	7359790.16	Pt260-Pt261	334°51'23.54"	335°18'57.74"	0.21
Pt261	384146.58	7359790.35	Pt261-Pt262	332°51'59.94"	333°19'34.15"	0.21
Pt262	384146.48	7359790.54	Pt262-Pt263	330°52'36.35"	331°20'10.55"	0.21
Pt263	384146.37	7359790.73	Pt263-Pt264	328°53'12.76"	329°20'46.96"	0.21
Pt264	384146.26	7359790.91	Pt264-Pt265	326°53'49.17"	327°21'23.37"	0.21
Pt265	384146.15	7359791.09	Pt265-Pt266	324°54'25.57"	325°21'59.78"	0.21
Pt266	384146.03	7359791.26	Pt266-Pt267	322°55'1.98"	323°22'36.18"	0.21
Pt267	384145.90	7359791.43	Pt267-Pt268	320°55'38.39"	321°23'12.59"	0.21
Pt268	384145.76	7359791.60	Pt268-Pt269	318°56'14.79"	319°23'49.00"	0.21
Pt269	384145.62	7359791.76	Pt269-Pt270	316°56'51.20"	317°24'25.41"	0.21
Pt270	384145.48	7359791.92	Pt270-Pt271	314°57'27.61"	315°25'1.81"	0.21
Pt271	384145.33	7359792.07	Pt271-Pt272	312°58'4.02"	313°25'38.22"	0.21
Pt272	384145.17	7359792.21	Pt272-Pt273	310°58'40.42"	311°26'14.63"	0.21
Pt273	384145.01	7359792.35	Pt273-Pt274	308°59'16.83"	309°26'51.04"	0.21
Pt274	384144.84	7359792.49	Pt274-Pt275	306°59'53.24"	307°27'27.44"	0.21
Pt275	384144.67	7359792.62	Pt275-Pt276	305°00'29.65"	305°28'3.85"	0.21
Pt276	384144.50	7359792.74	Pt276-Pt277	303°01'6.05"	303°28'40.26"	0.21
Pt277	384144.32	7359792.85	Pt277-Pt278	301°01'42.46"	301°29'16.67"	0.21
Pt278	384144.14	7359792.96	Pt278-Pt279	299°02'18.87"	299°29'53.07"	0.21
Pt279	384143.95	7359793.07	Pt279-Pt280	297°02'55.28"	297°30'29.48"	0.21
Pt280	384143.76	7359793.17	Pt280-Pt281	295°03'31.68"	295°31'5.89"	0.21
Pt281	384143.57	7359793.26	Pt281-Pt282	293°04'8.09"	293°31'42.30"	0.21
Pt282	384143.37	7359793.34	Pt282-Pt283	291°04'44.50"	291°32'18.70"	0.21
Pt283	384143.17	7359793.42	Pt283-Pt284	289°05'20.90"	289°32'55.11"	0.21
Pt284	384142.97	7359793.49	Pt284-Pt285	287°05'57.31"	287°33'31.52"	0.21
Pt285	384142.77	7359793.55	Pt285-Pt286	285°06'33.72"	285°34'7.92"	0.21
Pt286	384142.56	7359793.60	Pt286-Pt287	283°07'10.13"	283°34'44.33"	0.21
Pt287	384142.35	7359793.65	Pt287-Pt288	281°07'46.54"	281°35'20.74"	0.21
Pt288	384142.14	7359793.69	Pt288-Pt289	279°08'22.94"	279°35'57.15"	0.21
Pt289	384141.93	7359793.73	Pt289-Pt290	277°08'59.35"	277°36'33.55"	0.21

Pt290	384141.72	7359793.75	Pt290-Pt291	275°09'35.76"	275°37'9.96"	0.21
Pt291	384141.51	7359793.77	Pt291-Pt292	273°10'12.16"	273°37'46.37"	0.21
Pt292	384141.29	7359793.78	Pt292-Pt293	271°10'48.57"	271°38'22.77"	0.21
Pt293	384141.08	7359793.79	Pt293-Pt294	273°04'19.37"	273°31'53.57"	13.07
Pt294	384128.03	7359794.49	Pt294-Pt295	359°23'39.27"	359°51'13.48"	23.31
Pt295	384127.79	7359817.79	Pt295-Pt296	0°23'19.15"	0°50'53.35"	1.74
Pt296	384127.80	7359819.54	Pt296-Pt297	2°22'38.90"	2°50'13.10"	1.74
Pt297	384127.87	7359821.28	Pt297-Pt298	4°21'58.65"	4°49'32.85"	1.74
Pt298	384128.00	7359823.01	Pt298-Pt299	6°21'18.40"	6°48'52.60"	1.74
Pt299	384128.20	7359824.74	Pt299-Pt300	8°20'38.15"	8°48'12.35"	1.74
Pt300	384128.45	7359826.47	Pt300-Pt301	10°19'57.90"	10°47'32.10"	1.74
Pt301	384128.76	7359828.18	Pt301-Pt302	12°19'17.64"	12°46'51.85"	1.74
Pt302	384129.13	7359829.88	Pt302-Pt303	14°18'37.39"	14°46'11.60"	1.74
Pt303	384129.56	7359831.57	Pt303-Pt304	16°17'57.14"	16°45'31.35"	1.74
Pt304	384130.05	7359833.24	Pt304-Pt305	18°17'16.89"	18°44'51.10"	1.74
Pt305	384130.60	7359834.89	Pt305-Pt306	20°16'36.64"	20°44'10.85"	1.74
Pt306	384131.20	7359836.53	Pt306-Pt307	24°11'41.63"	24°39'15.83"	221.13
Pt307	384221.83	7360038.24	Pt307-Pt308	39°28'13.09"	39°55'47.29"	185.67
Pt308	384339.86	7360181.56	Pt308-Pt309	41°04'4.81"	41°31'39.02"	149.67
Pt309	384438.18	7360294.40	Pt309-Pt310	48°09'23.03"	48°36'57.24"	297.38
Pt310	384659.72	7360492.78	Pt310-Pt311	56°33'35.42"	57°01'9.63"	141.93
Pt311	384778.16	7360571.00	Pt311-Pt312	57°31'7.58"	57°58'41.78"	5.06
Pt312	384782.43	7360573.72	Pt312-Pt313	59°26'11.88"	59°53'46.08"	5.06
Pt313	384786.79	7360576.29	Pt313-Pt314	61°21'16.18"	61°48'50.39"	5.06
Pt314	384791.23	7360578.72	Pt314-Pt315	63°16'20.49"	63°43'54.69"	5.06
Pt315	384795.75	7360580.99	Pt315-Pt316	65°11'24.79"	65°38'59.00"	5.06
Pt316	384800.35	7360583.12	Pt316-Pt317	67°06'29.10"	67°34'3.30"	5.06
Pt317	384805.01	7360585.09	Pt317-Pt318	69°01'33.40"	69°29'7.61"	5.06
Pt318	384809.74	7360586.90	Pt318-Pt319	70°56'37.71"	71°24'11.91"	5.06
Pt319	384814.52	7360588.55	Pt319-Pt320	72°51'42.01"	73°19'16.22"	5.06
Pt320	384819.36	7360590.04	Pt320-Pt321	74°46'46.32"	75°14'20.52"	5.06
Pt321	384824.24	7360591.37	Pt321-Pt322	76°41'50.62"	77°09'24.82"	5.06
Pt322	384829.17	7360592.54	Pt322-Pt323	78°36'54.93"	79°04'29.13"	5.06
Pt323	384834.13	7360593.54	Pt323-Pt324	80°31'59.23"	80°59'33.43"	5.06
Pt324	384839.13	7360594.37	Pt324-Pt325	82°27'3.53"	82°54'37.74"	5.06
Pt325	384844.14	7360595.04	Pt325-Pt326	84°22'7.84"	84°49'42.04"	5.06
Pt326	384849.18	7360595.53	Pt326-Pt327	86°17'12.14"	86°44'46.35"	5.06
Pt327	384854.23	7360595.86	Pt327-Pt328	88°12'16.45"	88°39'50.65"	5.06
Pt328	384859.29	7360596.02	Pt328-Pt329	90°07'20.75"	90°34'54.96"	5.06
Pt329	384864.36	7360596.01	Pt329-Pt330	92°02'25.06"	92°29'59.26"	5.06
Pt330	384869.41	7360595.83	Pt330-Pt331	93°57'29.36"	94°25'3.57"	5.06
Pt331	384874.46	7360595.48	Pt331-Pt332	95°52'33.67"	96°20'7.87"	5.06
Pt332	384879.50	7360594.96	Pt332-Pt333	166°32'1.07"	166°59'35.28"	61.11

Pt333	384893.73	7360535.53	Pt333-Pt334	281°29'28.32"	281°57'2.52"	18.58
Pt334	384875.53	7360539.23	Pt334-Pt335	253°53'36.62"	254°21'10.82"	38.05
Pt335	384838.97	7360528.67	Pt335-Pt336	239°06'19.89"	239°33'54.09"	52.85
Pt336	384793.61	7360501.53	Pt336-Pt337	227°41'41.29"	228°09'15.49"	166.71
Pt337	384670.32	7360389.32	Pt337-Pt338	230°33'26.74"	231°01'0.94"	173.16
Pt338	384536.60	7360279.31	Pt338-Pt339	222°55'34.94"	223°23'9.14"	145.55
Pt339	384437.46	7360172.73	Pt339-Pt340	221°31'37.32"	221°59'11.52"	158.80
Pt340	384332.18	7360053.85	Pt340-Pt341	208°05'39.83"	208°33'14.03"	129.87
Pt341	384271.03	7359939.28	Pt341-Pt342	198°33'33.02"	199°01'7.23"	107.61
Pt342	384236.77	7359837.27	Pt342-Pt343	180°49'10.56"	181°16'44.77"	129.53
Pt343	384234.92	7359707.75	Pt343-Pt344	187°45'20.83"	188°12'55.04"	54.82
Pt344	384227.52	7359653.43	Pt344-Pt345	198°13'55.60"	198°41'29.80"	84.79
Pt345	384201.00	7359572.90	Pt345-Pt346	211°42'48.57"	212°10'22.77"	12.33
Pt346	384194.52	7359562.42	Pt346-Pt347	173°52'53.76"	174°20'27.97"	17.37
Pt347	384196.37	7359545.15	Pt347-Pt348	89°59'59.50"	90°27'33.70"	10.18
Pt348	384206.55	7359545.15	Pt348-Pt349	104°55'28.65"	105°23'2.86"	9.58
Pt349	384215.81	7359542.68	Pt349-Pt350	144°26'58.54"	144°54'32.74"	10.61
Pt350	384221.98	7359534.04	Pt350-Pt351	168°20'34.96"	168°48'9.16"	24.09
Pt351	384226.84	7359510.45	Pt351-Pt352	186°31'22.01"	186°58'56.22"	21.73
Pt352	384224.38	7359488.86	Pt352-Pt353	214°42'27.84"	215°10'2.04"	9.75
Pt353	384218.82	7359480.84	Pt353-Pt354	233°08'35.56"	233°36'9.76"	15.42
Pt354	384206.48	7359471.59	Pt354-Pt355	214°19'15.20"	214°46'49.40"	31.39
Pt355	384188.78	7359445.67	Pt355-Pt356	185°05'52.14"	185°33'26.35"	10.42
Pt356	384187.86	7359435.29	Pt356-Pt357	213°05'8.71"	213°32'42.92"	5.65
Pt357	384184.77	7359430.55	Pt357-Pt358	265°36'11.12"	266°03'45.33"	8.05
Pt358	384176.75	7359429.94	Pt358-Pt359	289°38'43.38"	290°06'17.58"	9.17
Pt359	384168.11	7359433.02	Pt359-Pt360	260°18'56.13"	260°46'30.33"	12.83
Pt360	384155.46	7359430.86	Pt360-Pt361	256°11'28.77"	256°39'2.98"	19.38
Pt361	384136.64	7359426.24	Pt361-Pt362	270°00'0.00"	270°27'34.20"	27.15
Pt362	384109.49	7359426.24	Pt362-Pt363	284°31'40.24"	284°59'14.45"	17.21
Pt363	384092.83	7359430.55	Pt363-Pt364	263°28'59.28"	263°56'33.48"	21.74
Pt364	384071.23	7359428.09	Pt364-Pt0	213°42'8.82"	214°09'43.02"	4.45

## POLÍGONO 7

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	384330.23	7359432.72	Pt0-Pt1	0°00'0.00"	0°27'33.96"	5.35
Pt1	384330.23	7359438.06	Pt1-Pt2	8°45'2.16"	9°12'36.12"	5.41
Pt2	384331.06	7359443.41	Pt2-Pt3	11°18'53.13"	11°46'27.09"	4.19
Pt3	384331.88	7359447.52	Pt3-Pt4	14°02'35.31"	14°30'9.27"	3.39
Pt4	384332.70	7359450.81	Pt4-Pt5	52°08'15.90"	52°35'49.86"	4.69

Pt5	384336.40	7359453.69	Pt5-Pt6	51°51'22.38"	52°18'56.34"	7.32
Pt6	384342.16	7359458.21	Pt6-Pt7	17°21'42.59"	17°49'16.56"	6.89
Pt7	384344.22	7359464.79	Pt7-Pt8	30°58'30.79"	31°26'4.75"	4.80
Pt8	384346.69	7359468.90	Pt8-Pt9	59°45'19.23"	60°12'53.19"	5.71
Pt9	384351.63	7359471.78	Pt9-Pt10	50°12'28.56"	50°40'2.52"	6.42
Pt10	384356.56	7359475.89	Pt10-Pt11	60°16'0.83"	60°43'34.79"	9.95
Pt11	384365.20	7359480.83	Pt11-Pt12	42°17'12.29"	42°44'46.25"	6.11
Pt12	384369.32	7359485.35	Pt12-Pt13	32°01'5.14"	32°28'39.10"	3.88
Pt13	384371.37	7359488.64	Pt13-Pt14	49°46'36.84"	50°14'10.80"	7.00
Pt14	384376.72	7359493.16	Pt14-Pt15	36°52'58.94"	37°20'32.90"	8.23
Pt15	384381.66	7359499.74	Pt15-Pt16	15°31'50.41"	15°59'24.37"	7.68
Pt16	384383.71	7359507.14	Pt16-Pt17	10°18'36.27"	10°46'10.24"	4.60
Pt17	384384.54	7359511.67	Pt17-Pt18	16°23'49.02"	16°51'22.98"	7.29
Pt18	384386.59	7359518.66	Pt18-Pt19	19°26'54.08"	19°54'28.04"	7.41
Pt19	384389.06	7359525.65	Pt19-Pt20	3°34'41.38"	4°02'15.34"	6.59
Pt20	384389.47	7359532.23	Pt20-Pt21	45°00'50.05"	45°28'24.01"	4.65
Pt21	384392.76	7359535.52	Pt21-Pt22	81°52'24.60"	82°19'58.56"	5.82
Pt22	384398.52	7359536.34	Pt22-Pt23	101°18'16.51"	101°45'50.47"	8.39
Pt23	384406.75	7359534.69	Pt23-Pt24	105°14'53.35"	105°42'27.31"	9.38
Pt24	384415.80	7359532.23	Pt24-Pt25	84°17'32.39"	84°45'6.35"	8.27
Pt25	384424.03	7359533.05	Pt25-Pt26	58°24'15.40"	58°51'49.36"	6.28
Pt26	384429.38	7359536.34	Pt26-Pt27	26°34'33.92"	27°02'7.88"	9.20
Pt27	384433.49	7359544.56	Pt27-Pt28	50°43'25.12"	51°10'59.08"	5.85
Pt28	384438.02	7359548.26	Pt28-Pt29	74°45'6.65"	75°12'40.61"	9.38
Pt29	384447.07	7359550.73	Pt29-Pt30	86°38'6.16"	87°05'40.12"	7.01
Pt30	384454.06	7359551.14	Pt30-Pt31	69°27'10.46"	69°54'44.42"	7.03
Pt31	384460.64	7359553.61	Pt31-Pt32	85°14'18.66"	85°41'52.62"	4.95
Pt32	384465.58	7359554.02	Pt32-Pt33	90°00'0.00"	90°27'33.96"	5.35
Pt33	384470.93	7359554.02	Pt33-Pt34	90°00'0.00"	90°27'33.96"	6.99
Pt34	384477.92	7359554.02	Pt34-Pt35	79°13'14.70"	79°40'48.66"	8.79
Pt35	384486.56	7359555.66	Pt35-Pt36	83°17'35.54"	83°45'9.50"	7.04
Pt36	384493.55	7359556.49	Pt36-Pt37	90°00'0.00"	90°27'33.96"	4.94
Pt37	384498.49	7359556.49	Pt37-Pt38	90°00'0.00"	90°27'33.96"	2.06
Pt38	384500.55	7359556.49	Pt38-Pt39	96°20'14.49"	96°47'48.45"	7.45
Pt39	384507.95	7359555.66	Pt39-Pt40	107°31'4.03"	107°58'37.99"	8.20
Pt40	384515.77	7359553.20	Pt40-Pt41	111°14'28.59"	111°42'2.55"	7.94
Pt41	384523.17	7359550.32	Pt41-Pt42	124°40'57.02"	125°08'30.98"	6.50
Pt42	384528.52	7359546.62	Pt42-Pt43	121°25'3.08"	121°52'37.04"	8.68
Pt43	384535.93	7359542.09	Pt43-Pt44	127°33'18.84"	128°00'52.80"	6.75
Pt44	384541.28	7359537.98	Pt44-Pt45	173°39'23.76"	174°06'57.72"	3.72
Pt45	384541.69	7359534.28	Pt45-Pt46	150°14'40.13"	150°42'14.09"	3.32
Pt46	384543.33	7359531.40	Pt46-Pt47	188°08'0.82"	188°35'34.78"	5.82
Pt47	384542.51	7359525.65	Pt47-Pt48	165°57'28.71"	166°25'2.67"	3.39

Pt48	384543.33	7359522.36	Pt48-Pt49	180°00'0.00"	180°27'33.96"	5.35
Pt49	384543.33	7359517.01	Pt49-Pt50	206°34'32.68"	207°02'6.64"	6.44
Pt50	384540.45	7359511.26	Pt50-Pt51	203°38'21.51"	204°05'55.47"	7.18
Pt51	384537.57	7359504.68	Pt51-Pt52	230°12'27.34"	230°40'1.30"	6.42
Pt52	384532.64	7359500.56	Pt52-Pt53	227°18'15.38"	227°45'49.34"	7.28
Pt53	384527.29	7359495.63	Pt53-Pt54	240°57'24.18"	241°24'58.14"	4.23
Pt54	384523.59	7359493.57	Pt54-Pt55	270°00'0.00"	270°27'33.96"	5.35
Pt55	384518.24	7359493.57	Pt55-Pt56	236°19'20.52"	236°46'54.48"	5.93
Pt56	384513.30	7359490.28	Pt56-Pt57	209°03'58.34"	209°31'32.30"	4.23
Pt57	384511.24	7359486.58	Pt57-Pt58	206°34'32.26"	207°02'6.23"	5.52
Pt58	384508.78	7359481.65	Pt58-Pt59	221°11'59.21"	221°39'33.17"	4.37
Pt59	384505.90	7359478.36	Pt59-Pt60	208°37'17.83"	209°04'51.79"	5.15
Pt60	384503.43	7359473.84	Pt60-Pt61	245°33'58.71"	246°01'32.67"	4.97
Pt61	384498.90	7359471.78	Pt61-Pt62	262°24'31.51"	262°52'5.47"	6.23
Pt62	384492.73	7359470.96	Pt62-Pt63	153°25'27.74"	153°53'1.70"	2.76
Pt63	384493.97	7359468.49	Pt63-Pt64	196°23'49.02"	196°51'22.98"	7.29
Pt64	384491.91	7359461.50	Pt64-Pt65	228°49'38.96"	229°17'12.92"	8.74
Pt65	384485.33	7359455.74	Pt65-Pt66	232°08'17.74"	232°35'51.70"	4.69
Pt66	384481.62	7359452.87	Pt66-Pt67	270°00'0.00"	270°27'33.96"	6.17
Pt67	384475.45	7359452.87	Pt67-Pt68	270°00'0.00"	270°27'33.96"	6.99
Pt68	384468.46	7359452.87	Pt68-Pt69	170°31'58.36"	170°59'32.32"	2.50
Pt69	384468.87	7359450.40	Pt69-Pt70	180°00'0.00"	180°27'33.96"	3.29
Pt70	384468.87	7359447.11	Pt70-Pt71	242°06'49.99"	242°34'23.95"	7.91
Pt71	384461.88	7359443.41	Pt71-Pt72	250°01'31.71"	250°29'5.68"	9.63
Pt72	384452.83	7359440.12	Pt72-Pt73	270°00'0.00"	270°27'33.96"	5.76
Pt73	384447.07	7359440.12	Pt73-Pt74	314°59'11.50"	315°26'45.46"	4.65
Pt74	384443.78	7359443.41	Pt74-Pt75	306°51'24.58"	307°18'58.54"	4.11
Pt75	384440.49	7359445.88	Pt75-Pt76	274°45'41.34"	275°13'15.30"	4.95
Pt76	384435.55	7359446.29	Pt76-Pt77	270°00'0.00"	270°27'33.96"	6.99
Pt77	384428.56	7359446.29	Pt77-Pt78	233°08'33.43"	233°36'7.39"	2.06
Pt78	384426.91	7359445.05	Pt78-Pt79	170°31'58.36"	170°59'32.32"	2.50
Pt79	384427.32	7359442.59	Pt79-Pt80	116°33'14.46"	117°00'48.42"	2.76
Pt80	384429.79	7359441.35	Pt80-Pt81	116°33'16.63"	117°00'50.60"	1.84
Pt81	384431.44	7359440.53	Pt81-Pt82	180°00'0.00"	180°27'33.96"	4.93
Pt82	384431.44	7359435.60	Pt82-Pt83	193°00'1.41"	193°27'35.37"	5.49
Pt83	384430.20	7359430.25	Pt83-Pt84	212°01'3.74"	212°28'37.71"	3.88
Pt84	384428.14	7359426.96	Pt84-Pt85	213°42'9.49"	214°09'43.45"	5.93
Pt85	384424.85	7359422.03	Pt85-Pt86	228°49'38.96"	229°17'12.92"	4.37
Pt86	384421.56	7359419.15	Pt86-Pt87	198°26'32.67"	198°54'6.63"	2.60
Pt87	384420.74	7359416.68	Pt87-Pt88	206°34'32.99"	207°02'6.95"	3.68
Pt88	384419.09	7359413.39	Pt88-Pt89	251°34'22.63"	252°01'56.59"	3.90
Pt89	384415.39	7359412.16	Pt89-Pt90	296°33'16.63"	297°00'50.59"	3.68
Pt90	384412.10	7359413.80	Pt90-Pt91	18°26'34.79"	18°54'8.75"	3.90



Pt91	384413.33	7359417.50	Pt91-Pt92	341°33'27.33"	342°01'1.29"	2.60
Pt92	384412.51	7359419.97	Pt92-Pt93	275°42'28.67"	276°10'2.63"	4.13
Pt93	384408.40	7359420.38	Pt93-Pt94	210°58'31.89"	211°26'5.85"	2.40
Pt94	384407.16	7359418.33	Pt94-Pt95	255°58'11.61"	256°25'45.57"	3.39
Pt95	384403.87	7359417.50	Pt95-Pt96	270°00'0.00"	270°27'33.96"	6.99
Pt96	384396.88	7359417.50	Pt96-Pt97	288°25'38.51"	288°53'12.47"	2.60
Pt97	384394.41	7359418.33	Pt97-Pt98	289°58'27.29"	290°26'1.25"	4.81
Pt98	384389.88	7359419.97	Pt98-Pt99	270°00'0.00"	270°27'33.96"	4.11
Pt99	384385.77	7359419.97	Pt99-Pt100	180°00'0.00"	180°27'33.96"	2.47
Pt100	384385.77	7359417.50	Pt100-Pt101	150°56'0.49"	151°23'34.45"	4.23
Pt101	384387.83	7359413.80	Pt101-Pt102	140°10'52.93"	140°38'26.89"	3.21
Pt102	384389.88	7359411.34	Pt102-Pt103	184°24'3.47"	184°51'37.43"	5.36
Pt103	384389.47	7359405.99	Pt103-Pt104	240°16'1.02"	240°43'34.98"	3.32
Pt104	384386.59	7359404.35	Pt104-Pt105	270°00'0.00"	270°27'33.96"	6.99
Pt105	384379.60	7359404.35	Pt105-Pt106	284°01'47.22"	284°29'21.18"	8.48
Pt106	384371.37	7359406.40	Pt106-Pt107	288°25'37.37"	288°53'11.33"	3.90
Pt107	384367.67	7359407.63	Pt107-Pt108	0°00'0.00"	0°27'33.96"	3.70
Pt108	384367.67	7359411.34	Pt108-Pt109	0°00'0.00"	0°27'33.96"	4.11
Pt109	384367.67	7359415.45	Pt109-Pt110	308°38'45.65"	309°06'19.61"	2.63
Pt110	384365.61	7359417.09	Pt110-Pt111	230°12'27.16"	230°40'1.12"	3.21
Pt111	384363.14	7359415.04	Pt111-Pt112	180°00'0.00"	180°27'33.96"	3.29
Pt112	384363.14	7359411.75	Pt112-Pt113	206°34'34.23"	207°02'8.19"	3.68
Pt113	384361.50	7359408.46	Pt113-Pt114	201°02'47.72"	201°30'21.68"	5.73
Pt114	384359.44	7359403.11	Pt114-Pt115	230°12'27.16"	230°40'1.12"	3.21
Pt115	384356.97	7359401.06	Pt115-Pt116	246°02'52.54"	246°30'26.50"	4.05
Pt116	384353.27	7359399.41	Pt116-Pt117	265°14'18.66"	265°41'52.62"	4.95
Pt117	384348.33	7359399.00	Pt117-Pt118	243°26'43.37"	243°54'17.33"	1.84
Pt118	384346.69	7359398.18	Pt118-Pt119	134°59'9.56"	135°26'43.52"	3.49
Pt119	384349.16	7359395.71	Pt119-Pt120	101°18'18.69"	101°45'52.65"	2.10
Pt120	384351.21	7359395.30	Pt120-Pt121	134°59'4.65"	135°26'38.61"	1.74
Pt121	384352.45	7359394.07	Pt121-Pt122	201°48'40.40"	202°16'14.36"	2.21
Pt122	384351.63	7359392.01	Pt122-Pt123	258°41'43.78"	259°09'17.74"	6.29
Pt123	384345.46	7359390.78	Pt123-Pt124	270°00'0.00"	270°27'33.96"	6.58
Pt124	384338.87	7359390.78	Pt124-Pt125	296°33'14.15"	297°00'48.11"	3.68
Pt125	384335.58	7359392.42	Pt125-Pt126	11°18'55.46"	11°46'29.42"	2.10
Pt126	384335.99	7359394.48	Pt126-Pt127	351°51'56.79"	352°19'30.75"	2.91
Pt127	384335.58	7359397.35	Pt127-Pt128	329°01'28.11"	329°29'2.07"	2.40
Pt128	384334.35	7359399.41	Pt128-Pt129	352°52'16.95"	353°19'50.91"	3.32
Pt129	384333.94	7359402.70	Pt129-Pt130	6°20'36.54"	6°48'10.50"	3.72
Pt130	384334.35	7359406.40	Pt130-Pt131	26°34'32.26"	27°02'6.23"	5.52
Pt131	384336.82	7359411.34	Pt131-Pt132	45°00'48.37"	45°28'22.33"	3.49
Pt132	384339.28	7359413.80	Pt132-Pt133	29°45'23.55"	30°12'57.51"	3.32
Pt133	384340.93	7359416.68	Pt133-Pt134	8°07'58.92"	8°35'32.89"	2.91

Pt134	384341.34	7359419.56	Pt134-Pt135	321°19'38.89"	321°47'12.85"	2.63
Pt135	384339.70	7359421.62	Pt135-Pt136	314°59'11.18"	315°26'45.15"	6.40
Pt136	384335.17	7359426.14	Pt136-Pt137	308°38'48.68"	309°06'22.64"	2.63
Pt137	384333.11	7359427.78	Pt137-Pt0	329°43'54.69"	330°11'28.65"	5.71

## POLÍGONO 8

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	384013.93	7358980.52	Pt0-Pt1	314°33'38.27"	315°01'18.59"	23.36
Pt1	383997.29	7358996.91	Pt1-Pt2	315°31'23.49"	315°59'3.82"	4.23
Pt2	383994.33	7358999.93	Pt2-Pt3	317°26'53.95"	317°54'34.27"	4.23
Pt3	383991.47	7359003.04	Pt3-Pt4	319°22'24.40"	319°50'4.73"	4.23
Pt4	383988.72	7359006.25	Pt4-Pt5	321°17'54.86"	321°45'35.18"	4.23
Pt5	383986.07	7359009.55	Pt5-Pt6	323°13'25.31"	323°41'5.64"	4.23
Pt6	383983.54	7359012.93	Pt6-Pt7	325°08'55.77"	325°36'36.09"	4.23
Pt7	383981.13	7359016.40	Pt7-Pt8	327°04'26.22"	327°32'6.55"	4.23
Pt8	383978.83	7359019.95	Pt8-Pt9	328°59'56.68"	329°27'37.00"	4.23
Pt9	383976.65	7359023.57	Pt9-Pt10	330°55'27.13"	331°23'7.45"	4.23
Pt10	383974.60	7359027.27	Pt10-Pt11	332°50'57.59"	333°18'37.91"	4.23
Pt11	383972.67	7359031.03	Pt11-Pt12	334°46'28.04"	335°14'8.36"	4.23
Pt12	383970.87	7359034.85	Pt12-Pt13	336°41'58.50"	337°09'38.82"	4.23
Pt13	383969.20	7359038.73	Pt13-Pt14	338°37'28.95"	339°05'9.27"	4.23
Pt14	383967.66	7359042.67	Pt14-Pt15	340°32'59.41"	341°00'39.73"	4.23
Pt15	383966.25	7359046.65	Pt15-Pt16	342°28'29.86"	342°56'10.18"	4.23
Pt16	383964.98	7359050.68	Pt16-Pt17	344°24'0.32"	344°51'40.64"	4.23
Pt17	383963.84	7359054.75	Pt17-Pt18	346°19'30.77"	346°47'11.09"	4.23
Pt18	383962.84	7359058.86	Pt18-Pt19	348°15'1.23"	348°42'41.55"	4.23
Pt19	383961.98	7359063.00	Pt19-Pt20	350°10'31.68"	350°38'12.00"	4.23
Pt20	383961.26	7359067.16	Pt20-Pt21	328°51'26.28"	329°19'6.60"	22.89
Pt21	383949.42	7359086.76	Pt21-Pt22	327°56'17.98"	328°23'58.31"	15.72
Pt22	383941.08	7359100.08	Pt22-Pt23	326°06'1.39"	326°33'41.72"	15.72
Pt23	383932.31	7359113.13	Pt23-Pt24	324°15'44.80"	324°43'25.13"	15.72
Pt24	383923.12	7359125.89	Pt24-Pt25	324°20'16.72"	324°47'57.05"	2.69
Pt25	383921.55	7359128.08	Pt25-Pt26	326°19'37.15"	326°47'17.47"	2.69
Pt26	383920.06	7359130.32	Pt26-Pt27	328°18'57.58"	328°46'37.90"	2.69
Pt27	383918.65	7359132.61	Pt27-Pt28	330°18'18.01"	330°45'58.33"	2.69
Pt28	383917.31	7359134.95	Pt28-Pt29	332°17'38.44"	332°45'18.76"	2.69
Pt29	383916.06	7359137.34	Pt29-Pt30	334°16'58.87"	334°44'39.19"	2.69
Pt30	383914.89	7359139.76	Pt30-Pt31	336°16'19.30"	336°43'59.62"	2.69
Pt31	383913.81	7359142.23	Pt31-Pt32	338°15'39.73"	338°43'20.05"	2.69
Pt32	383912.81	7359144.73	Pt32-Pt33	340°15'0.16"	340°42'40.48"	2.69

Pt33	383911.90	7359147.26	Pt33-Pt34	342°14'20.59"	342°42'0.91"	2.69
Pt34	383911.08	7359149.83	Pt34-Pt35	344°13'41.01"	344°41'21.34"	2.69
Pt35	383910.35	7359152.42	Pt35-Pt36	346°13'1.44"	346°40'41.77"	2.69
Pt36	383909.71	7359155.03	Pt36-Pt37	348°12'21.87"	348°40'2.19"	2.69
Pt37	383909.16	7359157.67	Pt37-Pt38	350°11'42.30"	350°39'22.62"	2.69
Pt38	383908.70	7359160.32	Pt38-Pt39	352°11'2.73"	352°38'43.05"	2.69
Pt39	383908.33	7359162.99	Pt39-Pt40	354°10'23.16"	354°38'3.48"	2.69
Pt40	383908.06	7359165.66	Pt40-Pt41	356°09'43.59"	356°37'23.91"	2.69
Pt41	383907.88	7359168.35	Pt41-Pt42	358°09'4.02"	358°36'44.34"	2.69
Pt42	383907.79	7359171.04	Pt42-Pt43	0°08'24.45"	0°36'4.77"	2.69
Pt43	383907.80	7359173.73	Pt43-Pt44	2°07'44.88"	2°35'25.20"	2.69
Pt44	383907.90	7359176.42	Pt44-Pt45	4°07'5.31"	4°34'45.63"	2.69
Pt45	383908.09	7359179.11	Pt45-Pt46	6°06'25.74"	6°34'6.06"	2.69
Pt46	383908.38	7359181.79	Pt46-Pt47	8°05'46.16"	8°33'26.49"	2.69
Pt47	383908.76	7359184.45	Pt47-Pt48	10°05'6.59"	10°32'46.92"	2.69
Pt48	383909.23	7359187.10	Pt48-Pt49	12°04'27.02"	12°32'7.34"	2.69
Pt49	383909.79	7359189.74	Pt49-Pt50	14°03'47.45"	14°31'27.77"	2.69
Pt50	383910.45	7359192.35	Pt50-Pt51	16°03'7.88"	16°30'48.20"	2.69
Pt51	383911.19	7359194.93	Pt51-Pt52	18°02'28.31"	18°30'8.63"	2.69
Pt52	383912.02	7359197.49	Pt52-Pt53	20°01'48.74"	20°29'29.06"	2.69
Pt53	383912.95	7359200.02	Pt53-Pt54	22°01'9.17"	22°28'49.49"	2.69
Pt54	383913.96	7359202.52	Pt54-Pt55	24°00'29.60"	24°28'9.92"	2.69
Pt55	383915.05	7359204.98	Pt55-Pt56	25°59'50.03"	26°27'30.35"	2.69
Pt56	383916.23	7359207.40	Pt56-Pt57	27°59'10.46"	28°26'50.78"	2.69
Pt57	383917.49	7359209.78	Pt57-Pt58	29°58'30.88"	30°26'11.21"	2.69
Pt58	383918.84	7359212.11	Pt58-Pt59	31°57'51.31"	32°25'31.64"	2.69
Pt59	383920.27	7359214.39	Pt59-Pt60	33°28'25.41"	33°56'5.73"	54.76
Pt60	383950.47	7359260.07	Pt60-Pt61	33°34'10.22"	34°01'50.54"	124.14
Pt61	384019.11	7359363.51	Pt61-Pt62	32°40'17.45"	33°07'57.78"	2.72
Pt62	384020.58	7359365.80	Pt62-Pt63	30°41'2.30"	31°08'42.63"	2.72
Pt63	384021.97	7359368.14	Pt63-Pt64	28°41'47.15"	29°09'27.48"	2.72
Pt64	384023.28	7359370.53	Pt64-Pt65	26°42'32.01"	27°10'12.33"	2.72
Pt65	384024.50	7359372.95	Pt65-Pt66	24°43'16.86"	25°10'57.18"	2.72
Pt66	384025.64	7359375.43	Pt66-Pt67	22°44'1.71"	23°11'42.03"	2.72
Pt67	384026.69	7359377.93	Pt67-Pt68	20°44'46.56"	21°12'26.88"	2.72
Pt68	384027.65	7359380.48	Pt68-Pt69	18°45'31.41"	19°13'11.73"	2.72
Pt69	384028.53	7359383.05	Pt69-Pt70	16°46'16.26"	17°13'56.58"	2.72
Pt70	384029.31	7359385.66	Pt70-Pt71	14°47'1.11"	15°14'41.43"	2.72
Pt71	384030.01	7359388.29	Pt71-Pt72	12°47'45.96"	13°15'26.28"	2.72
Pt72	384030.61	7359390.94	Pt72-Pt73	10°48'30.81"	11°16'11.13"	2.72
Pt73	384031.12	7359393.61	Pt73-Pt74	8°49'15.66"	9°16'55.98"	2.72
Pt74	384031.53	7359396.30	Pt74-Pt75	6°50'0.51"	7°17'40.83"	2.72
Pt75	384031.86	7359399.00	Pt75-Pt76	4°50'45.36"	5°18'25.68"	2.72

Pt76	384032.09	7359401.71	Pt76-Pt77	2°51'30.21"	3°19'10.53"	2.72
Pt77	384032.22	7359404.43	Pt77-Pt78	0°52'15.06"	1°19'55.38"	2.72
Pt78	384032.27	7359407.15	Pt78-Pt79	358°52'59.91"	359°20'40.23"	2.72
Pt79	384032.21	7359409.87	Pt79-Pt80	356°53'44.76"	357°21'25.08"	2.72
Pt80	384032.06	7359412.58	Pt80-Pt81	354°54'29.61"	355°22'9.93"	2.72
Pt81	384031.82	7359415.29	Pt81-Pt82	352°55'14.46"	353°22'54.78"	2.72
Pt82	384031.49	7359417.99	Pt82-Pt83	350°55'59.31"	351°23'39.63"	2.72
Pt83	384031.06	7359420.68	Pt83-Pt84	348°56'44.16"	349°24'24.48"	2.72
Pt84	384030.54	7359423.35	Pt84-Pt85	346°57'29.01"	347°25'9.33"	2.72
Pt85	384029.92	7359425.99	Pt85-Pt86	344°58'13.86"	345°25'54.18"	2.72
Pt86	384029.22	7359428.62	Pt86-Pt87	96°06'49.54"	96°34'29.87"	39.77
Pt87	384068.76	7359424.39	Pt87-Pt88	213°42'8.82"	214°09'49.14"	28.91
Pt88	384052.72	7359400.33	Pt88-Pt89	193°33'0.74"	194°00'41.06"	1.27
Pt89	384052.42	7359399.10	Pt89-Pt90	191°33'40.64"	192°01'20.96"	1.27
Pt90	384052.17	7359397.86	Pt90-Pt91	189°34'20.54"	190°02'0.86"	1.27
Pt91	384051.96	7359396.62	Pt91-Pt92	187°35'0.44"	188°02'40.76"	1.27
Pt92	384051.79	7359395.36	Pt92-Pt93	185°35'40.33"	186°03'20.66"	1.27
Pt93	384051.66	7359394.10	Pt93-Pt94	183°36'20.23"	184°04'0.55"	1.27
Pt94	384051.59	7359392.84	Pt94-Pt95	181°37'0.13"	182°04'40.45"	1.27
Pt95	384051.55	7359391.58	Pt95-Pt96	179°37'40.03"	180°05'20.35"	1.27
Pt96	384051.56	7359390.31	Pt96-Pt97	177°38'19.93"	178°06'0.25"	1.27
Pt97	384051.61	7359389.05	Pt97-Pt98	175°38'59.82"	176°06'40.15"	1.27
Pt98	384051.71	7359387.79	Pt98-Pt99	173°39'39.72"	174°07'20.04"	1.27
Pt99	384051.85	7359386.53	Pt99-Pt100	171°40'19.62"	172°07'59.94"	1.27
Pt100	384052.03	7359385.28	Pt100-Pt101	169°40'59.52"	170°08'39.84"	1.27
Pt101	384052.26	7359384.03	Pt101-Pt102	167°41'39.41"	168°09'19.74"	1.27
Pt102	384052.53	7359382.80	Pt102-Pt103	165°42'19.31"	166°09'59.63"	1.27
Pt103	384052.84	7359381.57	Pt103-Pt104	163°42'59.21"	164°10'39.53"	1.27
Pt104	384053.19	7359380.36	Pt104-Pt105	161°43'39.11"	162°11'19.43"	1.27
Pt105	384053.59	7359379.15	Pt105-Pt106	159°44'19.01"	160°11'59.33"	1.27
Pt106	384054.03	7359377.97	Pt106-Pt107	157°44'58.90"	158°12'39.23"	1.27
Pt107	384054.51	7359376.80	Pt107-Pt108	155°45'38.80"	156°13'19.12"	1.27
Pt108	384055.03	7359375.64	Pt108-Pt109	153°46'18.70"	154°13'59.02"	1.27
Pt109	384055.58	7359374.51	Pt109-Pt110	151°46'58.60"	152°14'38.92"	1.27
Pt110	384056.18	7359373.39	Pt110-Pt111	149°47'38.50"	150°15'18.82"	1.27
Pt111	384056.82	7359372.30	Pt111-Pt112	147°48'18.39"	148°15'58.71"	1.27
Pt112	384057.49	7359371.23	Pt112-Pt113	145°48'58.29"	146°16'38.61"	1.27
Pt113	384058.20	7359370.18	Pt113-Pt114	143°49'38.19"	144°17'18.51"	1.27
Pt114	384058.95	7359369.16	Pt114-Pt115	141°50'18.09"	142°17'58.41"	1.27
Pt115	384059.73	7359368.17	Pt115-Pt116	139°50'57.98"	140°18'38.31"	1.27
Pt116	384060.55	7359367.20	Pt116-Pt117	137°51'37.88"	138°19'18.20"	1.27
Pt117	384061.40	7359366.26	Pt117-Pt118	135°52'17.78"	136°19'58.10"	1.27
Pt118	384062.28	7359365.35	Pt118-Pt119	133°52'57.68"	134°20'38.00"	1.27

Pt119	384063.19	7359364.48	Pt119-Pt120	131°53'37.58"	132°21'17.90"	1.27
Pt120	384064.13	7359363.63	Pt120-Pt121	138°17'51.05"	138°45'31.37"	26.44
Pt121	384081.72	7359343.90	Pt121-Pt122	139°17'52.12"	139°45'32.45"	0.75
Pt122	384082.21	7359343.33	Pt122-Pt123	141°17'54.27"	141°45'34.59"	0.75
Pt123	384082.67	7359342.74	Pt123-Pt124	143°17'56.42"	143°45'36.74"	0.75
Pt124	384083.12	7359342.14	Pt124-Pt125	145°17'58.56"	145°45'38.89"	0.75
Pt125	384083.55	7359341.53	Pt125-Pt126	147°18'0.71"	147°45'41.03"	0.75
Pt126	384083.95	7359340.90	Pt126-Pt127	149°18'2.86"	149°45'43.18"	0.75
Pt127	384084.34	7359340.25	Pt127-Pt128	151°18'5.00"	151°45'45.32"	0.75
Pt128	384084.70	7359339.59	Pt128-Pt129	153°18'7.15"	153°45'47.47"	0.75
Pt129	384085.03	7359338.93	Pt129-Pt130	155°18'9.30"	155°45'49.62"	0.75
Pt130	384085.35	7359338.25	Pt130-Pt131	157°18'11.44"	157°45'51.76"	0.75
Pt131	384085.63	7359337.55	Pt131-Pt132	159°18'13.59"	159°45'53.91"	0.75
Pt132	384085.90	7359336.85	Pt132-Pt133	161°18'15.73"	161°45'56.06"	0.75
Pt133	384086.14	7359336.14	Pt133-Pt134	163°18'17.88"	163°45'58.20"	0.75
Pt134	384086.35	7359335.43	Pt134-Pt135	165°18'20.03"	165°46'0.35"	0.75
Pt135	384086.54	7359334.70	Pt135-Pt136	167°18'22.17"	167°46'2.50"	0.75
Pt136	384086.71	7359333.97	Pt136-Pt137	169°18'24.32"	169°46'4.64"	0.75
Pt137	384086.85	7359333.23	Pt137-Pt138	171°18'26.47"	171°46'6.79"	0.75
Pt138	384086.96	7359332.49	Pt138-Pt139	173°18'28.61"	173°46'8.93"	0.75
Pt139	384087.05	7359331.75	Pt139-Pt140	175°18'30.76"	175°46'11.08"	0.75
Pt140	384087.11	7359331.00	Pt140-Pt141	177°18'32.90"	177°46'13.23"	0.75
Pt141	384087.14	7359330.26	Pt141-Pt142	179°18'35.05"	179°46'15.37"	0.75
Pt142	384087.15	7359329.51	Pt142-Pt143	181°18'37.20"	181°46'17.52"	0.75
Pt143	384087.14	7359328.76	Pt143-Pt144	183°18'39.34"	183°46'19.67"	0.75
Pt144	384087.09	7359328.01	Pt144-Pt145	185°18'41.49"	185°46'21.81"	0.75
Pt145	384087.02	7359327.26	Pt145-Pt146	187°18'43.64"	187°46'23.96"	0.75
Pt146	384086.93	7359326.52	Pt146-Pt147	189°18'45.78"	189°46'26.10"	0.75
Pt147	384086.81	7359325.78	Pt147-Pt148	191°18'47.93"	191°46'28.25"	0.75
Pt148	384086.66	7359325.05	Pt148-Pt149	193°18'50.08"	193°46'30.40"	0.75
Pt149	384086.49	7359324.32	Pt149-Pt150	195°18'52.22"	195°46'32.54"	0.75
Pt150	384086.29	7359323.60	Pt150-Pt151	197°18'54.37"	197°46'34.69"	0.75
Pt151	384086.07	7359322.88	Pt151-Pt152	199°18'56.51"	199°46'36.84"	0.75
Pt152	384085.82	7359322.17	Pt152-Pt153	201°18'58.66"	201°46'38.98"	0.75
Pt153	384085.55	7359321.48	Pt153-Pt154	203°19'0.81"	203°46'41.13"	0.75
Pt154	384085.25	7359320.79	Pt154-Pt155	205°19'2.95"	205°46'43.27"	0.75
Pt155	384084.93	7359320.11	Pt155-Pt156	207°19'5.10"	207°46'45.42"	0.75
Pt156	384084.59	7359319.44	Pt156-Pt157	209°19'7.25"	209°46'47.57"	0.75
Pt157	384084.22	7359318.79	Pt157-Pt158	211°19'9.39"	211°46'49.71"	0.75
Pt158	384083.83	7359318.15	Pt158-Pt159	213°19'11.54"	213°46'51.86"	0.75
Pt159	384083.42	7359317.53	Pt159-Pt160	215°19'13.68"	215°46'54.01"	0.75
Pt160	384082.99	7359316.91	Pt160-Pt161	217°19'15.83"	217°46'56.15"	0.75
Pt161	384082.53	7359316.32	Pt161-Pt162	219°19'17.98"	219°46'58.30"	0.75

Pt162	384082.06	7359315.74	Pt162-Pt163	221°19'20.12"	221°47'0.45"	0.75
Pt163	384081.56	7359315.18	Pt163-Pt164	223°19'22.27"	223°47'2.59"	0.75
Pt164	384081.05	7359314.63	Pt164-Pt165	225°19'24.42"	225°47'4.74"	0.75
Pt165	384080.52	7359314.10	Pt165-Pt166	227°19'26.56"	227°47'6.88"	0.75
Pt166	384079.96	7359313.60	Pt166-Pt167	229°19'28.71"	229°47'9.03"	0.75
Pt167	384079.40	7359313.11	Pt167-Pt168	231°19'30.85"	231°47'11.18"	0.75
Pt168	384078.81	7359312.64	Pt168-Pt169	233°19'33.00"	233°47'13.32"	0.75
Pt169	384078.21	7359312.19	Pt169-Pt170	235°19'35.15"	235°47'15.47"	0.75
Pt170	384077.59	7359311.77	Pt170-Pt171	237°19'37.29"	237°47'17.62"	0.75
Pt171	384076.96	7359311.36	Pt171-Pt172	239°19'39.44"	239°47'19.76"	0.75
Pt172	384076.32	7359310.98	Pt172-Pt173	241°19'41.59"	241°47'21.91"	0.75
Pt173	384075.66	7359310.62	Pt173-Pt174	243°19'43.73"	243°47'24.05"	0.75
Pt174	384074.99	7359310.28	Pt174-Pt175	245°19'45.88"	245°47'26.20"	0.75
Pt175	384074.31	7359309.97	Pt175-Pt176	246°02'51.21"	246°30'31.54"	42.54
Pt176	384035.44	7359292.70	Pt176-Pt177	245°03'18.18"	245°30'58.50"	1.27
Pt177	384034.29	7359292.17	Pt177-Pt178	243°04'12.11"	243°31'52.43"	1.27
Pt178	384033.16	7359291.59	Pt178-Pt179	241°05'6.04"	241°32'46.36"	1.27
Pt179	384032.05	7359290.98	Pt179-Pt180	239°05'59.97"	239°33'40.29"	1.27
Pt180	384030.97	7359290.33	Pt180-Pt181	237°06'53.90"	237°34'34.22"	1.27
Pt181	384029.90	7359289.65	Pt181-Pt182	235°07'47.83"	235°35'28.15"	1.27
Pt182	384028.86	7359288.92	Pt182-Pt183	233°08'41.76"	233°36'22.08"	1.27
Pt183	384027.85	7359288.16	Pt183-Pt184	231°09'35.69"	231°37'16.01"	1.27
Pt184	384026.87	7359287.37	Pt184-Pt185	229°10'29.62"	229°38'9.94"	1.27
Pt185	384025.91	7359286.54	Pt185-Pt186	227°11'23.55"	227°39'3.87"	1.27
Pt186	384024.98	7359285.68	Pt186-Pt187	225°12'17.48"	225°39'57.80"	1.27
Pt187	384024.08	7359284.79	Pt187-Pt188	223°13'11.41"	223°40'51.73"	1.27
Pt188	384023.21	7359283.87	Pt188-Pt189	221°14'5.34"	221°41'45.66"	1.27
Pt189	384022.38	7359282.92	Pt189-Pt190	219°14'59.27"	219°42'39.59"	1.27
Pt190	384021.58	7359281.93	Pt190-Pt191	217°15'53.20"	217°43'33.52"	1.27
Pt191	384020.81	7359280.93	Pt191-Pt192	215°16'47.13"	215°44'27.45"	1.27
Pt192	384020.08	7359279.89	Pt192-Pt193	213°17'41.06"	213°45'21.39"	1.27
Pt193	384019.39	7359278.84	Pt193-Pt194	211°18'34.99"	211°46'15.32"	1.27
Pt194	384018.73	7359277.75	Pt194-Pt195	209°19'28.92"	209°47'9.25"	1.27
Pt195	384018.11	7359276.65	Pt195-Pt196	207°20'22.85"	207°48'3.18"	1.27
Pt196	384017.53	7359275.53	Pt196-Pt197	205°21'16.78"	205°48'57.11"	1.27
Pt197	384016.99	7359274.38	Pt197-Pt198	203°22'10.71"	203°49'51.04"	1.27
Pt198	384016.48	7359273.22	Pt198-Pt199	201°23'4.64"	201°50'44.97"	1.27
Pt199	384016.02	7359272.04	Pt199-Pt200	199°23'58.58"	199°51'38.90"	1.27
Pt200	384015.60	7359270.85	Pt200-Pt201	197°24'52.51"	197°52'32.83"	1.27
Pt201	384015.22	7359269.64	Pt201-Pt202	195°25'46.44"	195°53'26.76"	1.27
Pt202	384014.89	7359268.42	Pt202-Pt203	193°26'40.37"	193°54'20.69"	1.27
Pt203	384014.59	7359267.19	Pt203-Pt204	191°27'34.30"	191°55'14.62"	1.27
Pt204	384014.34	7359265.95	Pt204-Pt205	189°28'28.23"	189°56'8.55"	1.27

Pt205	384014.13	7359264.70	Pt205-Pt206	187°29'22.16"	187°57'2.48"	1.27
Pt206	384013.97	7359263.45	Pt206-Pt207	185°30'16.09"	185°57'56.41"	1.27
Pt207	384013.85	7359262.19	Pt207-Pt208	183°31'10.02"	183°58'50.34"	1.27
Pt208	384013.77	7359260.92	Pt208-Pt209	181°32'3.95"	181°59'44.27"	1.27
Pt209	384013.73	7359259.66	Pt209-Pt210	179°32'57.88"	180°00'38.20"	1.27
Pt210	384013.74	7359258.39	Pt210-Pt211	177°33'51.81"	178°01'32.13"	1.27
Pt211	384013.80	7359257.13	Pt211-Pt212	175°34'45.74"	176°02'26.06"	1.27
Pt212	384013.90	7359255.86	Pt212-Pt213	173°35'39.67"	174°03'19.99"	1.27
Pt213	384014.04	7359254.61	Pt213-Pt214	171°36'33.60"	172°04'13.92"	1.27
Pt214	384014.22	7359253.35	Pt214-Pt215	169°37'27.53"	170°05'7.85"	1.27
Pt215	384014.45	7359252.11	Pt215-Pt216	216°23'50.57"	216°51'30.90"	14.56
Pt216	384005.81	7359240.39	Pt216-Pt217	203°28'58.30"	203°56'38.63"	46.41
Pt217	383987.32	7359197.82	Pt217-Pt218	197°49'30.73"	198°17'11.05"	16.19
Pt218	383982.36	7359182.41	Pt218-Pt219	182°07'19.46"	182°34'59.78"	16.66
Pt219	383981.74	7359165.76	Pt219-Pt220	208°11'23.57"	208°39'3.89"	19.59
Pt220	383972.49	7359148.49	Pt220-Pt221	186°10'23.38"	186°38'3.70"	22.95
Pt221	383970.02	7359125.67	Pt221-Pt222	168°34'39.73"	169°02'20.05"	54.56
Pt222	383980.82	7359072.19	Pt222-Pt223	166°30'34.90"	166°58'15.22"	59.98
Pt223	383994.82	7359013.86	Pt223-Pt0	150°10'9.66"	150°37'49.98"	38.43

## POLÍGONO 9

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	383877.81	7358649.79	Pt0-Pt1	233°55'8.14"	234°22'51.28"	145.65
Pt1	383760.09	7358564.01	Pt1-Pt2	201°31'33.66"	201°59'16.80"	59.08
Pt2	383738.41	7358509.04	Pt2-Pt3	140°02'55.71"	140°30'38.85"	24.81
Pt3	383754.35	7358490.03	Pt3-Pt4	174°19'25.23"	174°47'8.37"	84.63
Pt4	383762.72	7358405.81	Pt4-Pt5	123°03'14.21"	123°30'57.36"	44.45
Pt5	383799.97	7358381.57	Pt5-Pt6	190°16'35.62"	190°44'18.76"	90.01
Pt6	383783.91	7358293.00	Pt6-Pt7	189°17'7.61"	189°44'50.75"	0.85
Pt7	383783.78	7358292.16	Pt7-Pt8	187°18'11.58"	187°45'54.72"	0.85
Pt8	383783.67	7358291.31	Pt8-Pt9	185°19'15.55"	185°46'58.69"	0.85
Pt9	383783.59	7358290.47	Pt9-Pt10	183°20'19.52"	183°48'2.66"	0.85
Pt10	383783.54	7358289.62	Pt10-Pt11	181°21'23.49"	181°49'6.63"	0.85
Pt11	383783.52	7358288.77	Pt11-Pt12	179°22'27.46"	179°50'10.60"	0.85
Pt12	383783.53	7358287.92	Pt12-Pt13	177°23'31.43"	177°51'14.57"	0.85
Pt13	383783.57	7358287.07	Pt13-Pt14	175°24'35.40"	175°52'18.54"	0.85
Pt14	383783.63	7358286.22	Pt14-Pt15	173°25'39.37"	173°53'22.51"	0.85
Pt15	383783.73	7358285.37	Pt15-Pt16	171°26'43.34"	171°54'26.48"	0.85
Pt16	383783.86	7358284.53	Pt16-Pt17	169°27'47.31"	169°55'30.45"	0.85
Pt17	383784.01	7358283.70	Pt17-Pt18	167°28'51.28"	167°56'34.42"	0.85

Pt18	383784.20	7358282.87	Pt18-Pt19	165°29'55.25"	165°57'38.39"	0.85
Pt19	383784.41	7358282.04	Pt19-Pt20	163°30'59.22"	163°58'42.37"	0.85
Pt20	383784.65	7358281.23	Pt20-Pt21	161°32'3.19"	161°59'46.34"	0.85
Pt21	383784.92	7358280.42	Pt21-Pt22	159°33'7.16"	160°00'50.31"	0.85
Pt22	383785.22	7358279.62	Pt22-Pt23	157°34'11.13"	158°01'54.28"	0.85
Pt23	383785.54	7358278.84	Pt23-Pt24	155°35'15.10"	156°02'58.25"	0.85
Pt24	383785.90	7358278.06	Pt24-Pt25	153°36'19.08"	154°04'2.22"	0.85
Pt25	383786.27	7358277.30	Pt25-Pt26	151°37'23.05"	152°05'6.19"	0.85
Pt26	383786.68	7358276.55	Pt26-Pt27	149°38'27.02"	150°06'10.16"	0.85
Pt27	383787.11	7358275.82	Pt27-Pt28	147°39'30.99"	148°07'14.13"	0.85
Pt28	383787.56	7358275.10	Pt28-Pt29	145°40'34.96"	146°08'18.10"	0.85
Pt29	383788.04	7358274.40	Pt29-Pt30	143°41'38.93"	144°09'22.07"	0.85
Pt30	383788.55	7358273.71	Pt30-Pt31	141°42'42.90"	142°10'26.04"	0.85
Pt31	383789.07	7358273.04	Pt31-Pt32	139°43'46.87"	140°11'30.01"	0.85
Pt32	383789.62	7358272.39	Pt32-Pt33	137°44'50.84"	138°12'33.98"	0.85
Pt33	383790.20	7358271.76	Pt33-Pt34	135°45'54.81"	136°13'37.95"	0.85
Pt34	383790.79	7358271.16	Pt34-Pt35	133°46'58.78"	134°14'41.92"	0.85
Pt35	383791.40	7358270.57	Pt35-Pt36	131°48'2.75"	132°15'45.89"	0.85
Pt36	383792.04	7358270.00	Pt36-Pt37	129°49'6.72"	130°16'49.86"	0.85
Pt37	383792.69	7358269.45	Pt37-Pt38	127°50'10.69"	128°17'53.83"	0.85
Pt38	383793.36	7358268.93	Pt38-Pt39	125°51'14.66"	126°18'57.80"	0.85
Pt39	383794.05	7358268.43	Pt39-Pt40	123°52'18.63"	124°20'1.77"	0.85
Pt40	383794.76	7358267.96	Pt40-Pt41	121°53'22.60"	122°21'5.75"	0.85
Pt41	383795.48	7358267.51	Pt41-Pt42	119°54'26.57"	120°22'9.72"	0.85
Pt42	383796.22	7358267.09	Pt42-Pt43	117°55'30.54"	118°23'13.69"	0.85
Pt43	383796.97	7358266.69	Pt43-Pt44	115°56'34.51"	116°24'17.66"	0.85
Pt44	383797.73	7358266.32	Pt44-Pt45	113°57'38.48"	114°25'21.63"	0.85
Pt45	383798.51	7358265.97	Pt45-Pt46	111°58'42.46"	112°26'25.60"	0.85
Pt46	383799.30	7358265.65	Pt46-Pt47	109°59'46.43"	110°27'29.57"	0.85
Pt47	383800.10	7358265.36	Pt47-Pt48	108°00'50.40"	108°28'33.54"	0.85
Pt48	383800.91	7358265.10	Pt48-Pt49	106°01'54.37"	106°29'37.51"	0.85
Pt49	383801.73	7358264.86	Pt49-Pt50	104°02'58.34"	104°30'41.48"	0.85
Pt50	383802.55	7358264.66	Pt50-Pt51	102°04'2.31"	102°31'45.45"	0.85
Pt51	383803.38	7358264.48	Pt51-Pt52	100°05'6.28"	100°32'49.42"	0.85
Pt52	383804.22	7358264.33	Pt52-Pt53	98°06'10.25"	98°33'53.39"	0.85
Pt53	383805.06	7358264.21	Pt53-Pt54	96°07'14.22"	96°34'57.36"	0.85
Pt54	383805.91	7358264.12	Pt54-Pt55	94°08'18.19"	94°36'1.33"	0.85
Pt55	383806.76	7358264.06	Pt55-Pt56	92°09'22.16"	92°37'5.30"	0.85
Pt56	383807.61	7358264.03	Pt56-Pt57	90°10'26.13"	90°38'9.27"	0.85
Pt57	383808.46	7358264.02	Pt57-Pt58	88°11'30.10"	88°39'13.24"	0.85
Pt58	383809.31	7358264.05	Pt58-Pt59	101°01'20.44"	101°29'3.58"	120.96
Pt59	383928.03	7358240.93	Pt59-Pt60	101°59'32.55"	102°27'15.69"	2.10
Pt60	383930.08	7358240.49	Pt60-Pt61	103°55'56.77"	104°23'39.92"	2.10



Pt61	383932.12	7358239.99	Pt61-Pt62	105°52'21.00"	106°20'4.14"	2.10
Pt62	383934.13	7358239.41	Pt62-Pt63	107°48'45.23"	108°16'28.37"	2.10
Pt63	383936.13	7358238.77	Pt63-Pt64	109°45'9.45"	110°12'52.60"	2.10
Pt64	383938.10	7358238.06	Pt64-Pt65	111°41'33.68"	112°09'16.82"	2.10
Pt65	383940.04	7358237.29	Pt65-Pt66	113°37'57.90"	114°05'41.05"	2.10
Pt66	383941.96	7358236.45	Pt66-Pt67	115°34'22.13"	116°02'5.27"	2.10
Pt67	383943.85	7358235.54	Pt67-Pt68	117°30'46.36"	117°58'29.50"	2.10
Pt68	383945.71	7358234.58	Pt68-Pt69	119°27'10.58"	119°54'53.73"	2.10
Pt69	383947.54	7358233.55	Pt69-Pt70	121°23'34.81"	121°51'17.95"	2.10
Pt70	383949.33	7358232.45	Pt70-Pt71	123°19'59.03"	123°47'42.18"	2.10
Pt71	383951.08	7358231.30	Pt71-Pt72	125°16'23.26"	125°44'6.40"	2.10
Pt72	383952.79	7358230.09	Pt72-Pt73	127°12'47.49"	127°40'30.63"	2.10
Pt73	383954.46	7358228.83	Pt73-Pt74	129°09'11.71"	129°36'54.86"	2.10
Pt74	383956.08	7358227.50	Pt74-Pt75	131°05'35.94"	131°33'19.08"	2.10
Pt75	383957.66	7358226.13	Pt75-Pt76	133°02'0.17"	133°29'43.31"	2.10
Pt76	383959.19	7358224.70	Pt76-Pt77	134°58'24.39"	135°26'7.53"	2.10
Pt77	383960.67	7358223.22	Pt77-Pt78	136°54'48.62"	137°22'31.76"	2.10
Pt78	383962.10	7358221.69	Pt78-Pt79	138°51'12.84"	139°18'55.99"	2.10
Pt79	383963.48	7358220.11	Pt79-Pt80	0°13'57.02"	0°41'40.17"	45.40
Pt80	383963.67	7358265.51	Pt80-Pt81	266°18'56.95"	266°46'40.09"	50.61
Pt81	383913.16	7358262.26	Pt81-Pt82	267°18'14.32"	267°45'57.47"	1.67
Pt82	383911.50	7358262.18	Pt82-Pt83	269°16'49.08"	269°44'32.22"	1.67
Pt83	383909.83	7358262.16	Pt83-Pt84	271°15'23.83"	271°43'6.97"	1.67
Pt84	383908.17	7358262.19	Pt84-Pt85	273°13'58.58"	273°41'41.72"	1.67
Pt85	383906.50	7358262.29	Pt85-Pt86	275°12'33.33"	275°40'16.48"	1.67
Pt86	383904.85	7358262.44	Pt86-Pt87	277°11'8.09"	277°38'51.23"	1.67
Pt87	383903.19	7358262.65	Pt87-Pt88	279°09'42.84"	279°37'25.98"	1.67
Pt88	383901.55	7358262.91	Pt88-Pt89	281°08'17.59"	281°36'0.73"	1.67
Pt89	383899.92	7358263.23	Pt89-Pt90	283°06'52.34"	283°34'35.49"	1.67
Pt90	383898.29	7358263.61	Pt90-Pt91	285°05'27.10"	285°33'10.24"	1.67
Pt91	383896.69	7358264.04	Pt91-Pt92	287°04'1.85"	287°31'44.99"	1.67
Pt92	383895.09	7358264.53	Pt92-Pt93	289°02'36.60"	289°30'19.74"	1.67
Pt93	383893.52	7358265.08	Pt93-Pt94	291°01'11.35"	291°28'54.50"	1.67
Pt94	383891.96	7358265.67	Pt94-Pt95	292°59'46.11"	293°27'29.25"	1.67
Pt95	383890.43	7358266.32	Pt95-Pt96	294°58'20.86"	295°26'4.00"	1.67
Pt96	383888.92	7358267.03	Pt96-Pt97	296°56'55.61"	297°24'38.75"	1.67
Pt97	383887.44	7358267.78	Pt97-Pt98	298°55'30.36"	299°23'13.51"	1.67
Pt98	383885.98	7358268.59	Pt98-Pt99	300°54'5.12"	301°21'48.26"	1.67
Pt99	383884.55	7358269.44	Pt99-Pt100	302°52'39.87"	303°20'23.01"	1.67
Pt100	383883.15	7358270.35	Pt100-Pt101	304°51'14.62"	305°18'57.77"	1.67
Pt101	383881.79	7358271.30	Pt101-Pt102	306°49'49.38"	307°17'32.52"	1.67
Pt102	383880.45	7358272.30	Pt102-Pt103	308°48'24.13"	309°16'7.27"	1.67
Pt103	383879.15	7358273.34	Pt103-Pt104	310°46'58.88"	311°14'42.02"	1.67

Pt104	383877.89	7358274.43	Pt104-Pt105	312°45'33.63"	313°13'16.78"	1.67
Pt105	383876.67	7358275.56	Pt105-Pt106	314°44'8.39"	315°11'51.53"	1.67
Pt106	383875.49	7358276.73	Pt106-Pt107	316°42'43.14"	317°10'26.28"	1.67
Pt107	383874.35	7358277.94	Pt107-Pt108	318°41'17.89"	319°09'1.03"	1.67
Pt108	383873.25	7358279.20	Pt108-Pt109	320°39'52.64"	321°07'35.79"	1.67
Pt109	383872.19	7358280.48	Pt109-Pt110	322°38'27.40"	323°06'10.54"	1.67
Pt110	383871.18	7358281.81	Pt110-Pt111	324°37'2.15"	325°04'45.29"	1.67
Pt111	383870.22	7358283.17	Pt111-Pt112	326°35'36.90"	327°03'20.04"	1.67
Pt112	383869.30	7358284.56	Pt112-Pt113	328°34'11.65"	329°01'54.80"	1.67
Pt113	383868.43	7358285.98	Pt113-Pt114	330°32'46.41"	331°00'29.55"	1.67
Pt114	383867.61	7358287.43	Pt114-Pt115	332°30'45.10"	332°58'28.24"	12.25
Pt115	383861.96	7358298.29	Pt115-Pt116	334°28'7.73"	334°55'50.88"	12.25
Pt116	383856.68	7358309.34	Pt116-Pt117	336°25'30.37"	336°53'13.51"	12.25
Pt117	383851.78	7358320.57	Pt117-Pt118	338°22'53.00"	338°50'36.15"	12.25
Pt118	383847.27	7358331.95	Pt118-Pt119	340°20'15.64"	340°47'58.78"	12.25
Pt119	383843.15	7358343.49	Pt119-Pt120	342°17'38.27"	342°45'21.41"	12.25
Pt120	383839.42	7358355.16	Pt120-Pt121	344°15'0.91"	344°42'44.05"	12.25
Pt121	383836.10	7358366.94	Pt121-Pt122	346°12'23.54"	346°40'6.68"	12.25
Pt122	383833.18	7358378.84	Pt122-Pt123	348°09'46.18"	348°37'29.32"	12.25
Pt123	383830.67	7358390.83	Pt123-Pt124	350°07'8.81"	350°34'51.95"	12.25
Pt124	383828.56	7358402.89	Pt124-Pt125	352°01'25.87"	352°29'9.02"	9.37
Pt125	383827.26	7358412.17	Pt125-Pt126	353°52'37.36"	354°20'20.51"	9.37
Pt126	383826.26	7358421.49	Pt126-Pt127	355°43'48.86"	356°11'32.00"	9.37
Pt127	383825.57	7358430.84	Pt127-Pt128	357°35'0.35"	358°02'43.49"	9.37
Pt128	383825.17	7358440.20	Pt128-Pt129	359°26'11.84"	359°53'54.98"	9.37
Pt129	383825.08	7358449.57	Pt129-Pt130	1°17'23.33"	1°45'6.47"	9.37
Pt130	383825.29	7358458.94	Pt130-Pt131	3°08'34.82"	3°36'17.97"	9.37
Pt131	383825.80	7358468.30	Pt131-Pt132	4°59'46.32"	5°27'29.46"	9.37
Pt132	383826.62	7358477.63	Pt132-Pt133	6°50'57.81"	7°18'40.95"	9.37
Pt133	383827.74	7358486.94	Pt133-Pt134	8°42'9.30"	9°09'52.44"	9.37
Pt134	383829.16	7358496.20	Pt134-Pt135	10°33'20.79"	11°01'3.93"	9.37
Pt135	383830.87	7358505.42	Pt135-Pt0	18°00'33.01"	18°28'16.15"	151.81

## POLÍGONO 10

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	382739.01	7356599.54	Pt0-Pt1	291°40'20.46"	292°08'18.72"	32.67
Pt1	382708.65	7356611.61	Pt1-Pt2	351°00'27.03"	351°28'25.29"	22.08
Pt2	382705.20	7356633.42	Pt2-Pt3	352°00'28.28"	352°28'26.54"	2.14

Pt3	382704.90	7356635.53	Pt3-Pt4	354°00'30.78"	354°28'29.04"	2.14
Pt4	382704.68	7356637.66	Pt4-Pt5	356°00'33.28"	356°28'31.54"	2.14
Pt5	382704.53	7356639.79	Pt5-Pt6	358°00'35.78"	358°28'34.04"	2.14
Pt6	382704.45	7356641.92	Pt6-Pt7	0°00'38.28"	0°28'36.55"	2.14
Pt7	382704.45	7356644.06	Pt7-Pt8	2°00'40.78"	2°28'39.05"	2.14
Pt8	382704.53	7356646.19	Pt8-Pt9	4°00'43.28"	4°28'41.55"	2.14
Pt9	382704.68	7356648.33	Pt9-Pt10	6°00'45.79"	6°28'44.05"	2.14
Pt10	382704.90	7356650.45	Pt10-Pt11	8°00'48.29"	8°28'46.55"	2.14
Pt11	382705.20	7356652.57	Pt11-Pt12	10°00'50.79"	10°28'49.05"	2.14
Pt12	382705.57	7356654.67	Pt12-Pt13	12°00'53.29"	12°28'51.55"	2.14
Pt13	382706.02	7356656.76	Pt13-Pt14	14°00'55.79"	14°28'54.05"	2.14
Pt14	382706.53	7356658.83	Pt14-Pt15	16°00'58.29"	16°28'56.55"	2.14
Pt15	382707.12	7356660.88	Pt15-Pt16	18°01'0.79"	18°28'59.05"	2.14
Pt16	382707.78	7356662.92	Pt16-Pt17	20°01'3.29"	20°29'1.55"	2.14
Pt17	382708.52	7356664.92	Pt17-Pt18	22°01'5.79"	22°29'4.06"	2.14
Pt18	382709.32	7356666.90	Pt18-Pt19	24°01'8.29"	24°29'6.56"	2.14
Pt19	382710.19	7356668.86	Pt19-Pt20	26°01'10.79"	26°29'9.06"	2.14
Pt20	382711.12	7356670.78	Pt20-Pt21	28°01'13.30"	28°29'11.56"	2.14
Pt21	382712.13	7356672.66	Pt21-Pt22	30°01'15.80"	30°29'14.06"	2.14
Pt22	382713.20	7356674.51	Pt22-Pt23	32°01'18.30"	32°29'16.56"	2.14
Pt23	382714.33	7356676.32	Pt23-Pt24	34°01'20.80"	34°29'19.06"	2.14
Pt24	382715.52	7356678.09	Pt24-Pt25	36°01'23.30"	36°29'21.56"	2.14
Pt25	382716.78	7356679.82	Pt25-Pt26	38°01'25.80"	38°29'24.06"	2.14
Pt26	382718.10	7356681.50	Pt26-Pt27	40°01'28.30"	40°29'26.56"	2.14
Pt27	382719.47	7356683.14	Pt27-Pt28	42°01'30.80"	42°29'29.06"	2.14
Pt28	382720.90	7356684.73	Pt28-Pt29	44°01'33.30"	44°29'31.57"	2.14
Pt29	382722.38	7356686.26	Pt29-Pt30	46°01'35.80"	46°29'34.07"	2.14
Pt30	382723.92	7356687.75	Pt30-Pt31	29°04'23.19"	29°32'21.46"	25.04
Pt31	382736.09	7356709.63	Pt31-Pt32	24°13'31.14"	24°41'29.40"	121.27
Pt32	382785.85	7356820.23	Pt32-Pt33	23°14'4.84"	23°42'3.10"	81.15
Pt33	382817.87	7356894.79	Pt33-Pt34	21°52'28.60"	22°20'26.86"	32.85
Pt34	382830.10	7356925.28	Pt34-Pt35	34°29'44.63"	34°57'42.90"	35.66
Pt35	382850.30	7356954.67	Pt35-Pt36	10°52'2.69"	11°20'0.95"	27.82
Pt36	382855.55	7356981.99	Pt36-Pt37	68°34'23.57"	69°02'21.83"	21.41
Pt37	382875.48	7356989.81	Pt37-Pt38	51°16'2.56"	51°44'0.82"	87.59
Pt38	382943.81	7357044.62	Pt38-Pt39	67°01'5.30"	67°29'3.56"	125.98
Pt39	383059.79	7357093.81	Pt39-Pt40	149°20'53.01"	149°48'51.27"	22.26
Pt40	383071.14	7357074.65	Pt40-Pt41	227°57'7.17"	228°25'5.44"	21.22
Pt41	383055.38	7357060.44	Pt41-Pt42	249°37'11.45"	250°05'9.71"	33.41
Pt42	383024.06	7357048.80	Pt42-Pt43	248°38'21.74"	249°06'20.00"	1.94
Pt43	383022.25	7357048.10	Pt43-Pt44	246°40'42.32"	247°08'40.59"	1.94
Pt44	383020.47	7357047.33	Pt44-Pt45	244°43'2.91"	245°11'1.17"	1.94
Pt45	383018.71	7357046.50	Pt45-Pt46	242°45'23.49"	243°13'21.75"	1.94

Pt46	383016.98	7357045.61	Pt46-Pt47	240°47'44.07"	241°15'42.34"	1.94
Pt47	383015.29	7357044.66	Pt47-Pt48	238°50'4.66"	239°18'2.92"	1.94
Pt48	383013.63	7357043.66	Pt48-Pt49	236°52'25.24"	237°20'23.50"	1.94
Pt49	383012.00	7357042.60	Pt49-Pt50	234°54'45.82"	235°22'44.08"	1.94
Pt50	383010.41	7357041.48	Pt50-Pt51	232°57'6.40"	233°25'4.67"	1.94
Pt51	383008.86	7357040.31	Pt51-Pt52	230°59'26.99"	231°27'25.25"	1.94
Pt52	383007.35	7357039.09	Pt52-Pt53	229°01'47.57"	229°29'45.83"	1.94
Pt53	383005.89	7357037.81	Pt53-Pt54	227°04'8.15"	227°32'6.42"	1.94
Pt54	383004.47	7357036.49	Pt54-Pt55	225°06'28.74"	225°34'27.00"	1.94
Pt55	383003.09	7357035.12	Pt55-Pt56	223°08'49.32"	223°36'47.58"	1.94
Pt56	383001.76	7357033.70	Pt56-Pt57	221°11'9.90"	221°39'8.17"	1.94
Pt57	383000.48	7357032.24	Pt57-Pt58	219°13'30.49"	219°41'28.75"	1.94
Pt58	382999.26	7357030.74	Pt58-Pt59	217°15'51.07"	217°43'49.33"	1.94
Pt59	382998.08	7357029.19	Pt59-Pt60	215°18'11.65"	215°46'9.92"	1.94
Pt60	382996.96	7357027.61	Pt60-Pt61	220°47'28.03"	221°15'26.30"	128.70
Pt61	382912.88	7356930.17	Pt61-Pt62	216°38'21.35"	217°06'19.61"	104.38
Pt62	382850.58	7356846.41	Pt62-Pt63	206°01'14.12"	206°29'12.38"	50.58
Pt63	382828.40	7356800.96	Pt63-Pt64	203°12'52.12"	203°40'50.39"	16.89
Pt64	382821.74	7356785.44	Pt64-Pt65	221°43'11.25"	222°11'9.51"	81.69
Pt65	382767.38	7356724.47	Pt65-Pt66	198°26'52.74"	198°54'51.01"	28.05
Pt66	382758.50	7356697.87	Pt66-Pt67	188°32'14.04"	189°00'12.30"	22.42
Pt67	382755.18	7356675.69	Pt67-Pt68	189°29'8.68"	189°57'6.94"	2.58
Pt68	382754.75	7356673.15	Pt68-Pt69	191°22'57.97"	191°50'56.23"	2.58
Pt69	382754.24	7356670.62	Pt69-Pt70	193°16'47.25"	193°44'45.52"	2.58
Pt70	382753.65	7356668.10	Pt70-Pt71	195°10'36.54"	195°38'34.80"	2.58
Pt71	382752.97	7356665.61	Pt71-Pt72	197°04'25.83"	197°32'24.09"	2.58
Pt72	382752.21	7356663.14	Pt72-Pt73	198°58'15.11"	199°26'13.38"	2.58
Pt73	382751.37	7356660.70	Pt73-Pt74	200°52'4.40"	201°20'2.66"	2.58
Pt74	382750.46	7356658.29	Pt74-Pt75	202°45'53.69"	203°13'51.95"	2.58
Pt75	382749.46	7356655.91	Pt75-Pt76	204°39'42.97"	205°07'41.24"	2.58
Pt76	382748.38	7356653.56	Pt76-Pt77	206°33'32.26"	207°01'30.52"	2.58
Pt77	382747.22	7356651.25	Pt77-Pt78	208°27'21.55"	208°55'19.81"	2.58
Pt78	382745.99	7356648.99	Pt78-Pt79	210°21'10.83"	210°49'9.10"	2.58
Pt79	382744.69	7356646.76	Pt79-Pt80	212°15'0.12"	212°42'58.38"	2.58
Pt80	382743.31	7356644.57	Pt80-Pt81	214°08'49.41"	214°36'47.67"	2.58
Pt81	382741.86	7356642.44	Pt81-Pt82	205°13'5.38"	205°41'3.65"	20.83
Pt82	382732.99	7356623.59	Pt82-Pt83	204°14'10.06"	204°42'8.33"	0.67
Pt83	382732.71	7356622.98	Pt83-Pt84	202°16'19.42"	202°44'17.68"	0.67
Pt84	382732.46	7356622.36	Pt84-Pt85	200°18'28.78"	200°46'27.04"	0.67
Pt85	382732.23	7356621.73	Pt85-Pt86	198°20'38.14"	198°48'36.40"	0.67
Pt86	382732.01	7356621.09	Pt86-Pt87	196°22'47.50"	196°50'45.76"	0.67
Pt87	382731.82	7356620.45	Pt87-Pt88	194°24'56.86"	194°52'55.12"	0.67
Pt88	382731.66	7356619.80	Pt88-Pt89	192°27'6.22"	192°55'4.48"	0.67

Pt89	382731.51	7356619.14	Pt89-Pt90	190°29'15.58"	190°57'13.84"	0.67
Pt90	382731.39	7356618.48	Pt90-Pt91	188°31'24.93"	188°59'23.20"	0.67
Pt91	382731.29	7356617.82	Pt91-Pt92	186°33'34.29"	187°01'32.56"	0.67
Pt92	382731.21	7356617.15	Pt92-Pt93	184°35'43.65"	185°03'41.92"	0.67
Pt93	382731.16	7356616.48	Pt93-Pt94	182°37'53.01"	183°05'51.27"	0.67
Pt94	382731.13	7356615.81	Pt94-Pt95	180°40'2.37"	181°08'0.63"	0.67
Pt95	382731.12	7356615.14	Pt95-Pt96	178°42'11.73"	179°10'9.99"	0.67
Pt96	382731.14	7356614.47	Pt96-Pt97	176°44'21.09"	177°12'19.35"	0.67
Pt97	382731.18	7356613.80	Pt97-Pt98	174°46'30.45"	175°14'28.71"	0.67
Pt98	382731.24	7356613.13	Pt98-Pt99	172°48'39.81"	173°16'38.07"	0.67
Pt99	382731.32	7356612.47	Pt99-Pt100	170°50'49.17"	171°18'47.43"	0.67
Pt100	382731.43	7356611.80	Pt100-Pt101	168°52'58.52"	169°20'56.79"	0.67
Pt101	382731.56	7356611.15	Pt101-Pt102	166°55'7.88"	167°23'6.15"	0.67
Pt102	382731.71	7356610.49	Pt102-Pt103	164°57'17.24"	165°25'15.51"	0.67
Pt103	382731.88	7356609.84	Pt103-Pt104	162°59'26.60"	163°27'24.86"	0.67
Pt104	382732.08	7356609.20	Pt104-Pt105	161°01'35.96"	161°29'34.22"	0.67
Pt105	382732.30	7356608.57	Pt105-Pt106	159°03'45.32"	159°31'43.58"	0.67
Pt106	382732.54	7356607.94	Pt106-Pt107	157°05'54.68"	157°33'52.94"	0.67
Pt107	382732.80	7356607.32	Pt107-Pt108	155°08'4.04"	155°36'2.30"	0.67
Pt108	382733.08	7356606.71	Pt108-Pt109	153°10'13.40"	153°38'11.66"	0.67
Pt109	382733.38	7356606.11	Pt109-Pt110	151°12'22.76"	151°40'21.02"	0.67
Pt110	382733.71	7356605.53	Pt110-Pt111	149°14'32.12"	149°42'30.38"	0.67
Pt111	382734.05	7356604.95	Pt111-Pt112	147°16'41.47"	147°44'39.74"	0.67
Pt112	382734.41	7356604.38	Pt112-Pt113	145°18'50.83"	145°46'49.10"	0.67
Pt113	382734.79	7356603.83	Pt113-Pt114	143°21'0.19"	143°48'58.46"	0.67
Pt114	382735.20	7356603.29	Pt114-Pt115	141°23'9.55"	141°51'7.81"	0.67
Pt115	382735.61	7356602.77	Pt115-Pt116	139°25'18.91"	139°53'17.17"	0.67
Pt116	382736.05	7356602.26	Pt116-Pt117	137°27'28.27"	137°55'26.53"	0.67
Pt117	382736.50	7356601.77	Pt117-Pt118	135°29'37.63"	135°57'35.89"	0.67
Pt118	382736.98	7356601.29	Pt118-Pt119	133°31'46.99"	133°59'45.25"	0.67
Pt119	382737.46	7356600.82	Pt119-Pt120	131°33'56.35"	132°01'54.61"	0.67
Pt120	382737.96	7356600.38	Pt120-Pt121	129°36'5.71"	130°04'3.97"	0.67
Pt121	382738.48	7356599.95	Pt121-Pt0	127°38'15.06"	128°06'13.33"	0.67

## POLÍGONO 11

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	382880.54	7355710.62	Pt0-Pt1	240°33'27.86"	241°01'29.19"	63.30
Pt1	382825.41	7355679.51	Pt1-Pt2	250°00'37.51"	250°28'38.83"	29.16

Pt2	382798.01	7355669.54	Pt2-Pt3	307°17'41.08"	307°45'42.41"	37.40
Pt3	382768.25	7355692.20	Pt3-Pt4	330°26'53.72"	330°54'55.04"	144.36
Pt4	382697.05	7355817.78	Pt4-Pt5	343°31'23.11"	343°59'24.44"	231.67
Pt5	382631.34	7356039.94	Pt5-Pt6	343°35'42.43"	344°03'43.76"	115.42
Pt6	382598.75	7356150.65	Pt6-Pt7	358°24'15.16"	358°52'16.49"	160.58
Pt7	382594.27	7356311.18	Pt7-Pt8	327°39'42.44"	328°07'43.77"	83.54
Pt8	382549.59	7356381.76	Pt8-Pt9	66°54'49.58"	67°22'50.90"	29.23
Pt9	382576.48	7356393.22	Pt9-Pt10	29°43'51.94"	30°11'53.26"	36.27
Pt10	382594.47	7356424.71	Pt10-Pt11	30°42'37.72"	31°10'39.04"	0.67
Pt11	382594.81	7356425.29	Pt11-Pt12	32°40'9.27"	33°08'10.60"	0.67
Pt12	382595.17	7356425.86	Pt12-Pt13	34°37'40.83"	35°05'42.15"	0.67
Pt13	382595.56	7356426.41	Pt13-Pt14	36°35'12.39"	37°03'13.71"	0.67
Pt14	382595.96	7356426.96	Pt14-Pt15	38°32'43.94"	39°00'45.27"	0.67
Pt15	382596.38	7356427.48	Pt15-Pt16	40°30'15.50"	40°58'16.82"	0.67
Pt16	382596.82	7356428.00	Pt16-Pt17	42°27'47.06"	42°55'48.38"	0.67
Pt17	382597.27	7356428.49	Pt17-Pt18	44°25'18.61"	44°53'19.94"	0.67
Pt18	382597.74	7356428.97	Pt18-Pt19	46°22'50.17"	46°50'51.49"	0.67
Pt19	382598.23	7356429.44	Pt19-Pt20	48°20'21.73"	48°48'23.05"	0.67
Pt20	382598.74	7356429.89	Pt20-Pt21	50°17'53.28"	50°45'54.61"	0.67
Pt21	382599.25	7356430.32	Pt21-Pt22	52°15'24.84"	52°43'26.16"	0.67
Pt22	382599.79	7356430.73	Pt22-Pt23	54°12'56.39"	54°40'57.72"	0.67
Pt23	382600.33	7356431.13	Pt23-Pt24	56°10'27.95"	56°38'29.28"	0.67
Pt24	382600.89	7356431.50	Pt24-Pt25	58°07'59.51"	58°36'0.83"	0.67
Pt25	382601.47	7356431.86	Pt25-Pt26	60°05'31.06"	60°33'32.39"	0.67
Pt26	382602.05	7356432.19	Pt26-Pt27	62°03'2.62"	62°31'3.95"	0.67
Pt27	382602.65	7356432.51	Pt27-Pt28	64°00'34.18"	64°28'35.50"	0.67
Pt28	382603.25	7356432.80	Pt28-Pt29	65°58'5.73"	66°26'7.06"	0.67
Pt29	382603.87	7356433.08	Pt29-Pt30	67°55'37.29"	68°23'38.61"	0.67
Pt30	382604.49	7356433.33	Pt30-Pt31	69°53'8.85"	70°21'10.17"	0.67
Pt31	382605.13	7356433.56	Pt31-Pt32	71°50'40.40"	72°18'41.73"	0.67
Pt32	382605.77	7356433.77	Pt32-Pt33	73°48'11.96"	74°16'13.28"	0.67
Pt33	382606.41	7356433.96	Pt33-Pt34	75°45'43.52"	76°13'44.84"	0.67
Pt34	382607.07	7356434.13	Pt34-Pt35	77°43'15.07"	78°11'16.40"	0.67
Pt35	382607.73	7356434.27	Pt35-Pt36	79°40'46.63"	80°08'47.95"	0.67
Pt36	382608.39	7356434.39	Pt36-Pt37	81°38'18.19"	82°06'19.51"	0.67
Pt37	382609.06	7356434.49	Pt37-Pt38	83°35'49.74"	84°03'51.07"	0.67
Pt38	382609.73	7356434.57	Pt38-Pt39	85°33'21.30"	86°01'22.62"	0.67
Pt39	382610.40	7356434.62	Pt39-Pt40	87°30'52.85"	87°58'54.18"	0.67
Pt40	382611.07	7356434.65	Pt40-Pt41	89°28'24.41"	89°56'25.74"	0.67
Pt41	382611.75	7356434.65	Pt41-Pt42	91°25'55.97"	91°53'57.29"	0.67
Pt42	382612.42	7356434.64	Pt42-Pt43	93°23'27.52"	93°51'28.85"	0.67
Pt43	382613.09	7356434.60	Pt43-Pt44	74°07'1.25"	74°35'2.58"	23.87
Pt44	382636.05	7356441.13	Pt44-Pt45	73°08'57.52"	73°36'58.85"	5.06

Pt45	382640.89	7356442.60	Pt45-Pt46	71°12'50.06"	71°40'51.38"	5.06
Pt46	382645.69	7356444.23	Pt46-Pt47	69°16'42.59"	69°44'43.92"	5.06
Pt47	382650.42	7356446.02	Pt47-Pt48	67°20'35.12"	67°48'36.45"	5.06
Pt48	382655.09	7356447.96	Pt48-Pt49	65°24'27.66"	65°52'28.98"	5.06
Pt49	382659.69	7356450.07	Pt49-Pt50	63°28'20.19"	63°56'21.52"	5.06
Pt50	382664.22	7356452.33	Pt50-Pt51	61°32'12.73"	62°00'14.05"	5.06
Pt51	382668.67	7356454.74	Pt51-Pt52	59°36'5.26"	60°04'6.59"	5.06
Pt52	382673.03	7356457.30	Pt52-Pt53	57°39'57.80"	58°07'59.12"	5.06
Pt53	382677.31	7356460.01	Pt53-Pt54	55°43'50.33"	56°11'51.66"	5.06
Pt54	382681.49	7356462.86	Pt54-Pt55	53°47'42.87"	54°15'44.19"	5.06
Pt55	382685.57	7356465.85	Pt55-Pt56	51°51'35.40"	52°19'36.73"	5.06
Pt56	382689.55	7356468.97	Pt56-Pt57	49°55'27.93"	50°23'29.26"	5.06
Pt57	382693.42	7356472.23	Pt57-Pt58	47°59'20.47"	48°27'21.79"	5.06
Pt58	382697.18	7356475.62	Pt58-Pt59	46°03'13.00"	46°31'14.33"	5.06
Pt59	382700.83	7356479.13	Pt59-Pt60	44°07'5.54"	44°35'6.86"	5.06
Pt60	382704.35	7356482.76	Pt60-Pt61	94°26'39.26"	94°54'40.58"	55.32
Pt61	382759.51	7356478.48	Pt61-Pt62	136°42'1.78"	137°10'3.11"	26.04
Pt62	382777.36	7356459.52	Pt62-Pt63	262°39'11.24"	263°07'12.56"	34.68
Pt63	382742.97	7356455.09	Pt63-Pt64	237°44'38.62"	238°12'39.94"	49.85
Pt64	382700.82	7356428.49	Pt64-Pt65	236°45'14.32"	237°13'15.65"	4.99
Pt65	382696.64	7356425.75	Pt65-Pt66	234°46'25.73"	235°14'27.05"	4.99
Pt66	382692.56	7356422.87	Pt66-Pt67	232°47'37.13"	233°15'38.46"	4.99
Pt67	382688.59	7356419.85	Pt67-Pt68	230°48'48.54"	231°16'49.86"	4.99
Pt68	382684.72	7356416.70	Pt68-Pt69	228°49'59.94"	229°18'1.27"	4.99
Pt69	382680.96	7356413.41	Pt69-Pt70	226°51'11.35"	227°19'12.67"	4.99
Pt70	382677.32	7356410.00	Pt70-Pt71	224°52'22.75"	225°20'24.08"	4.99
Pt71	382673.80	7356406.46	Pt71-Pt72	222°53'34.16"	223°21'35.48"	4.99
Pt72	382670.40	7356402.80	Pt72-Pt73	220°54'45.56"	221°22'46.89"	4.99
Pt73	382667.13	7356399.03	Pt73-Pt74	218°55'56.97"	219°23'58.29"	4.99
Pt74	382663.99	7356395.15	Pt74-Pt75	216°57'8.37"	217°25'9.70"	4.99
Pt75	382660.99	7356391.16	Pt75-Pt76	214°58'19.78"	215°26'21.10"	4.99
Pt76	382658.13	7356387.07	Pt76-Pt77	212°59'31.18"	213°27'32.51"	4.99
Pt77	382655.41	7356382.88	Pt77-Pt78	211°00'42.59"	211°28'43.91"	4.99
Pt78	382652.84	7356378.60	Pt78-Pt79	209°01'53.99"	209°29'55.32"	4.99
Pt79	382650.42	7356374.24	Pt79-Pt80	207°03'5.40"	207°31'6.72"	4.99
Pt80	382648.15	7356369.79	Pt80-Pt81	205°04'16.80"	205°32'18.13"	4.99
Pt81	382646.03	7356365.27	Pt81-Pt82	203°05'28.21"	203°33'29.53"	4.99
Pt82	382644.07	7356360.68	Pt82-Pt83	201°06'39.61"	201°34'40.94"	4.99
Pt83	382642.28	7356356.02	Pt83-Pt84	199°07'51.02"	199°35'52.34"	4.99
Pt84	382640.64	7356351.31	Pt84-Pt85	197°09'2.42"	197°37'3.75"	4.99
Pt85	382639.17	7356346.54	Pt85-Pt86	195°10'13.83"	195°38'15.15"	4.99
Pt86	382637.86	7356341.72	Pt86-Pt87	193°11'25.23"	193°39'26.56"	4.99
Pt87	382636.72	7356336.86	Pt87-Pt88	191°12'36.64"	191°40'37.96"	4.99

Pt88	382635.75	7356331.96	Pt88-Pt89	189°13'48.04"	189°41'49.37"	4.99
Pt89	382634.95	7356327.03	Pt89-Pt90	187°14'59.45"	187°43'0.77"	4.99
Pt90	382634.32	7356322.08	Pt90-Pt91	185°19'45.07"	185°47'46.40"	86.40
Pt91	382626.30	7356236.05	Pt91-Pt92	173°11'29.56"	173°39'30.88"	119.73
Pt92	382640.49	7356117.17	Pt92-Pt93	165°36'9.21"	166°04'10.53"	80.02
Pt93	382660.39	7356039.66	Pt93-Pt94	167°34'28.95"	168°02'30.27"	80.02
Pt94	382677.61	7355961.51	Pt94-Pt95	158°47'16.86"	159°15'18.18"	142.10
Pt95	382729.02	7355829.04	Pt95-Pt96	150°27'8.18"	150°55'9.51"	99.13
Pt96	382777.91	7355742.80	Pt96-Pt97	141°58'41.42"	142°26'42.75"	52.06
Pt97	382809.97	7355701.79	Pt97-Pt98	140°58'54.18"	141°26'55.50"	0.47
Pt98	382810.27	7355701.43	Pt98-Pt99	138°59'19.68"	139°27'21.01"	0.47
Pt99	382810.57	7355701.08	Pt99-Pt100	136°59'45.19"	137°27'46.52"	0.47
Pt100	382810.89	7355700.74	Pt100-Pt101	135°00'10.70"	135°28'12.03"	0.47
Pt101	382811.22	7355700.41	Pt101-Pt102	133°00'36.21"	133°28'37.54"	0.47
Pt102	382811.56	7355700.09	Pt102-Pt103	131°01'1.72"	131°29'3.05"	0.47
Pt103	382811.91	7355699.79	Pt103-Pt104	129°01'27.23"	129°29'28.56"	0.47
Pt104	382812.27	7355699.49	Pt104-Pt105	127°01'52.74"	127°29'54.06"	0.47
Pt105	382812.64	7355699.21	Pt105-Pt106	125°02'18.25"	125°30'19.57"	0.47
Pt106	382813.03	7355698.95	Pt106-Pt107	123°02'43.76"	123°30'45.08"	0.47
Pt107	382813.42	7355698.69	Pt107-Pt108	121°03'9.27"	121°31'10.59"	0.47
Pt108	382813.81	7355698.45	Pt108-Pt109	119°03'34.78"	119°31'36.10"	0.47
Pt109	382814.22	7355698.23	Pt109-Pt110	117°04'0.29"	117°32'1.61"	0.47
Pt110	382814.64	7355698.01	Pt110-Pt111	115°04'25.80"	115°32'27.12"	0.47
Pt111	382815.06	7355697.82	Pt111-Pt112	113°04'51.30"	113°32'52.63"	0.47
Pt112	382815.49	7355697.63	Pt112-Pt113	111°05'16.81"	111°33'18.14"	0.47
Pt113	382815.92	7355697.47	Pt113-Pt114	109°05'42.32"	109°33'43.65"	0.47
Pt114	382816.36	7355697.31	Pt114-Pt115	107°06'7.83"	107°34'9.16"	0.47
Pt115	382816.81	7355697.18	Pt115-Pt116	105°06'33.34"	105°34'34.67"	0.47
Pt116	382817.25	7355697.06	Pt116-Pt117	103°06'58.85"	103°35'0.18"	0.47
Pt117	382817.71	7355696.95	Pt117-Pt118	101°07'24.36"	101°35'25.68"	0.47
Pt118	382818.17	7355696.86	Pt118-Pt119	99°07'49.87"	99°35'51.19"	0.47
Pt119	382818.62	7355696.79	Pt119-Pt120	97°08'15.38"	97°36'16.70"	0.47
Pt120	382819.09	7355696.73	Pt120-Pt121	95°08'40.89"	95°36'42.21"	0.47
Pt121	382819.55	7355696.69	Pt121-Pt122	93°09'6.40"	93°37'7.72"	0.47
Pt122	382820.02	7355696.66	Pt122-Pt123	91°09'31.91"	91°37'33.23"	0.47
Pt123	382820.48	7355696.65	Pt123-Pt124	89°09'57.41"	89°37'58.74"	0.47
Pt124	382820.95	7355696.66	Pt124-Pt125	87°10'22.92"	87°38'24.25"	0.47
Pt125	382821.41	7355696.68	Pt125-Pt126	85°10'48.43"	85°38'49.76"	0.47
Pt126	382821.88	7355696.72	Pt126-Pt0	76°40'11.74"	77°08'13.07"	60.29

## POLÍGONO 12



MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	381018.92	7354742.90	Pt0-Pt1	177°16'20.98"	177°44'38.09"	19.88
Pt1	381019.87	7354723.05	Pt1-Pt2	234°59'42.41"	235°27'59.52"	4.33
Pt2	381016.33	7354720.56	Pt2-Pt3	320°58'59.74"	321°27'16.85"	15.56
Pt3	381006.53	7354732.65	Pt3-Pt4	320°02'41.36"	320°30'58.47"	2.16
Pt4	381005.15	7354734.30	Pt4-Pt5	318°10'4.60"	318°38'21.72"	2.16
Pt5	381003.71	7354735.91	Pt5-Pt6	316°17'27.85"	316°45'44.96"	2.16
Pt6	381002.22	7354737.47	Pt6-Pt7	314°24'51.09"	314°53'8.20"	2.16
Pt7	381000.68	7354738.97	Pt7-Pt8	312°32'14.33"	313°00'31.44"	2.16
Pt8	380999.09	7354740.43	Pt8-Pt9	310°39'37.57"	311°07'54.68"	2.16
Pt9	380997.46	7354741.84	Pt9-Pt10	308°47'0.81"	309°15'17.92"	2.16
Pt10	380995.78	7354743.19	Pt10-Pt11	306°54'24.05"	307°22'41.16"	2.16
Pt11	380994.06	7354744.48	Pt11-Pt12	305°01'47.29"	305°30'4.40"	2.16
Pt12	380992.29	7354745.72	Pt12-Pt13	303°09'10.53"	303°37'27.64"	2.16
Pt13	380990.49	7354746.90	Pt13-Pt14	301°16'33.77"	301°44'50.88"	2.16
Pt14	380988.64	7354748.01	Pt14-Pt15	299°23'57.01"	299°52'14.12"	2.16
Pt15	380986.77	7354749.07	Pt15-Pt16	297°31'20.25"	297°59'37.36"	2.16
Pt16	380984.86	7354750.07	Pt16-Pt17	297°34'44.22"	298°03'1.33"	0.48
Pt17	380984.43	7354750.29	Pt17-Pt18	299°34'8.93"	300°02'26.04"	0.48
Pt18	380984.02	7354750.52	Pt18-Pt19	301°33'33.63"	302°01'50.74"	0.48
Pt19	380983.61	7354750.77	Pt19-Pt20	303°32'58.34"	304°01'15.45"	0.48
Pt20	380983.22	7354751.04	Pt20-Pt21	305°32'23.04"	306°00'40.15"	0.48
Pt21	380982.83	7354751.31	Pt21-Pt22	307°31'47.75"	308°00'4.86"	0.48
Pt22	380982.45	7354751.60	Pt22-Pt23	309°31'12.45"	309°59'29.56"	0.48
Pt23	380982.08	7354751.91	Pt23-Pt24	311°30'37.16"	311°58'54.27"	0.48
Pt24	380981.72	7354752.22	Pt24-Pt25	313°30'1.86"	313°58'18.97"	0.48
Pt25	380981.38	7354752.55	Pt25-Pt26	315°29'26.57"	315°57'43.68"	0.48
Pt26	380981.04	7354752.89	Pt26-Pt27	317°28'51.27"	317°57'8.38"	0.48
Pt27	380980.72	7354753.24	Pt27-Pt28	319°28'15.98"	319°56'33.09"	0.48
Pt28	380980.41	7354753.61	Pt28-Pt29	321°27'40.68"	321°55'57.79"	0.48
Pt29	380980.12	7354753.98	Pt29-Pt30	323°27'5.38"	323°55'22.49"	0.48
Pt30	380979.83	7354754.36	Pt30-Pt31	325°26'30.09"	325°54'47.20"	0.48
Pt31	380979.56	7354754.75	Pt31-Pt32	327°25'54.79"	327°54'11.90"	0.48
Pt32	380979.30	7354755.16	Pt32-Pt33	329°25'19.50"	329°53'36.61"	0.48
Pt33	380979.06	7354755.57	Pt33-Pt34	331°24'44.20"	331°53'1.31"	0.48
Pt34	380978.83	7354755.99	Pt34-Pt35	333°24'8.91"	333°52'26.02"	0.48
Pt35	380978.62	7354756.41	Pt35-Pt36	335°23'33.61"	335°51'50.72"	0.48
Pt36	380978.42	7354756.84	Pt36-Pt37	337°22'58.32"	337°51'15.43"	0.48
Pt37	380978.24	7354757.28	Pt37-Pt38	339°22'23.02"	339°50'40.13"	0.48
Pt38	380978.07	7354757.73	Pt38-Pt39	341°21'47.73"	341°50'4.84"	0.48
Pt39	380977.92	7354758.18	Pt39-Pt40	343°21'12.43"	343°49'29.54"	0.48

Pt40	380977.78	7354758.64	Pt40-Pt41	345°20'37.14"	345°48'54.25"	0.48
Pt41	380977.66	7354759.10	Pt41-Pt42	347°20'1.84"	347°48'18.95"	0.48
Pt42	380977.56	7354759.57	Pt42-Pt43	349°19'26.54"	349°47'43.65"	0.48
Pt43	380977.47	7354760.03	Pt43-Pt44	351°18'51.25"	351°47'8.36"	0.48
Pt44	380977.40	7354760.51	Pt44-Pt45	353°18'15.95"	353°46'33.06"	0.48
Pt45	380977.34	7354760.98	Pt45-Pt46	355°17'40.66"	355°45'57.77"	0.48
Pt46	380977.30	7354761.45	Pt46-Pt47	357°17'5.36"	357°45'22.47"	0.48
Pt47	380977.28	7354761.93	Pt47-Pt48	359°16'30.07"	359°44'47.18"	0.48
Pt48	380977.27	7354762.41	Pt48-Pt49	1°15'54.77"	1°44'11.88"	0.48
Pt49	380977.28	7354762.88	Pt49-Pt50	3°15'19.48"	3°43'36.59"	0.48
Pt50	380977.31	7354763.36	Pt50-Pt51	5°14'44.18"	5°43'1.29"	0.48
Pt51	380977.35	7354763.83	Pt51-Pt52	7°14'8.89"	7°42'26.00"	0.48
Pt52	380977.41	7354764.31	Pt52-Pt53	9°13'33.59"	9°41'50.70"	0.48
Pt53	380977.49	7354764.78	Pt53-Pt54	359°10'20.90"	359°38'38.01"	71.57
Pt54	380976.46	7354836.34	Pt54-Pt55	12°37'52.72"	13°06'9.83"	35.39
Pt55	380984.20	7354870.88	Pt55-Pt56	11°44'35.42"	12°12'52.53"	34.10
Pt56	380991.14	7354904.26	Pt56-Pt57	10°45'13.22"	11°13'30.33"	2.24
Pt57	380991.55	7354906.46	Pt57-Pt58	8°46'28.82"	9°14'45.93"	2.24
Pt58	380991.90	7354908.67	Pt58-Pt59	6°47'44.43"	7°16'1.54"	2.24
Pt59	380992.16	7354910.90	Pt59-Pt60	4°49'0.04"	5°17'17.15"	2.24
Pt60	380992.35	7354913.13	Pt60-Pt61	2°50'15.64"	3°18'32.75"	2.24
Pt61	380992.46	7354915.36	Pt61-Pt62	0°51'31.25"	1°19'48.36"	2.24
Pt62	380992.49	7354917.60	Pt62-Pt63	358°52'46.85"	359°21'3.96"	2.24
Pt63	380992.45	7354919.84	Pt63-Pt64	356°54'2.46"	357°22'19.57"	2.24
Pt64	380992.33	7354922.07	Pt64-Pt65	354°55'18.06"	355°23'35.17"	2.24
Pt65	380992.13	7354924.30	Pt65-Pt66	352°56'33.67"	353°24'50.78"	2.24
Pt66	380991.85	7354926.52	Pt66-Pt67	350°57'49.27"	351°26'6.38"	2.24
Pt67	380991.50	7354928.73	Pt67-Pt68	348°59'4.88"	349°27'21.99"	2.24
Pt68	380991.08	7354930.93	Pt68-Pt69	347°00'20.48"	347°28'37.59"	2.24
Pt69	380990.57	7354933.11	Pt69-Pt70	345°01'36.09"	345°29'53.20"	2.24
Pt70	380989.99	7354935.27	Pt70-Pt71	343°02'51.69"	343°31'8.80"	2.24
Pt71	380989.34	7354937.41	Pt71-Pt72	341°04'7.30"	341°32'24.41"	2.24
Pt72	380988.62	7354939.52	Pt72-Pt73	339°05'22.90"	339°33'40.01"	2.24
Pt73	380987.82	7354941.61	Pt73-Pt74	337°06'38.51"	337°34'55.62"	2.24
Pt74	380986.95	7354943.68	Pt74-Pt75	335°07'54.11"	335°36'11.23"	2.24
Pt75	380986.01	7354945.71	Pt75-Pt76	333°09'9.72"	333°37'26.83"	2.24
Pt76	380985.00	7354947.70	Pt76-Pt77	333°08'35.28"	333°36'52.39"	0.34
Pt77	380984.84	7354948.01	Pt77-Pt78	335°06'10.78"	335°34'27.89"	0.34
Pt78	380984.70	7354948.31	Pt78-Pt79	337°03'46.29"	337°32'3.40"	0.34
Pt79	380984.57	7354948.63	Pt79-Pt80	339°01'21.80"	339°29'38.91"	0.34
Pt80	380984.45	7354948.94	Pt80-Pt81	340°58'57.30"	341°27'14.41"	0.34
Pt81	380984.33	7354949.26	Pt81-Pt82	342°56'32.81"	343°24'49.92"	0.34
Pt82	380984.23	7354949.59	Pt82-Pt83	344°54'8.31"	345°22'25.43"	0.34

Pt83	380984.15	7354949.92	Pt83-Pt84	346°51'43.82"	347°20'0.93"	0.34
Pt84	380984.07	7354950.25	Pt84-Pt85	348°49'19.33"	349°17'36.44"	0.34
Pt85	380984.00	7354950.58	Pt85-Pt86	350°46'54.83"	351°15'11.94"	0.34
Pt86	380983.95	7354950.92	Pt86-Pt87	352°44'30.34"	353°12'47.45"	0.34
Pt87	380983.91	7354951.25	Pt87-Pt88	354°42'5.85"	355°10'22.96"	0.34
Pt88	380983.87	7354951.59	Pt88-Pt89	356°39'41.35"	357°07'58.46"	0.34
Pt89	380983.86	7354951.93	Pt89-Pt90	358°37'16.86"	359°05'33.97"	0.34
Pt90	380983.85	7354952.27	Pt90-Pt91	0°34'52.37"	1°03'9.48"	0.34
Pt91	380983.85	7354952.61	Pt91-Pt92	2°32'27.87"	3°00'44.98"	0.34
Pt92	380983.87	7354952.95	Pt92-Pt93	4°30'3.38"	4°58'20.49"	0.34
Pt93	380983.89	7354953.29	Pt93-Pt94	6°27'38.89"	6°55'56.00"	0.34
Pt94	380983.93	7354953.63	Pt94-Pt95	8°25'14.39"	8°53'31.50"	0.34
Pt95	380983.98	7354953.96	Pt95-Pt96	10°22'49.90"	10°51'7.01"	0.34
Pt96	380984.04	7354954.30	Pt96-Pt97	12°20'25.41"	12°48'42.52"	0.34
Pt97	380984.11	7354954.63	Pt97-Pt98	14°18'0.91"	14°46'18.02"	0.34
Pt98	380984.20	7354954.96	Pt98-Pt99	16°15'36.42"	16°43'53.53"	0.34
Pt99	380984.29	7354955.28	Pt99-Pt100	18°13'11.92"	18°41'29.04"	0.34
Pt100	380984.40	7354955.60	Pt100-Pt101	20°10'47.43"	20°39'4.54"	0.34
Pt101	380984.52	7354955.92	Pt101-Pt102	22°08'22.94"	22°36'40.05"	0.34
Pt102	380984.64	7354956.24	Pt102-Pt103	24°05'58.44"	24°34'15.55"	0.34
Pt103	380984.78	7354956.55	Pt103-Pt104	26°03'33.95"	26°31'51.06"	0.34
Pt104	380984.93	7354956.85	Pt104-Pt105	28°01'9.46"	28°29'26.57"	0.34
Pt105	380985.09	7354957.15	Pt105-Pt106	29°58'44.96"	30°27'2.07"	0.34
Pt106	380985.26	7354957.45	Pt106-Pt107	31°56'20.47"	32°24'37.58"	0.34
Pt107	380985.44	7354957.74	Pt107-Pt108	33°53'55.98"	34°22'13.09"	0.34
Pt108	380985.63	7354958.02	Pt108-Pt109	35°51'31.48"	36°19'48.59"	0.34
Pt109	380985.83	7354958.29	Pt109-Pt110	37°49'6.99"	38°17'24.10"	0.34
Pt110	380986.04	7354958.56	Pt110-Pt111	39°46'42.50"	40°14'59.61"	0.34
Pt111	380986.25	7354958.82	Pt111-Pt112	41°44'18.00"	42°12'35.11"	0.34
Pt112	380986.48	7354959.08	Pt112-Pt113	43°41'53.51"	44°10'10.62"	0.34
Pt113	380986.72	7354959.32	Pt113-Pt114	45°39'29.02"	46°07'46.13"	0.34
Pt114	380986.96	7354959.56	Pt114-Pt115	47°37'4.52"	48°05'21.63"	0.34
Pt115	380987.21	7354959.79	Pt115-Pt116	49°34'40.03"	50°02'57.14"	0.34
Pt116	380987.47	7354960.01	Pt116-Pt117	51°32'15.53"	52°00'32.65"	0.34
Pt117	380987.73	7354960.22	Pt117-Pt118	53°29'51.04"	53°58'8.15"	0.34
Pt118	380988.01	7354960.42	Pt118-Pt119	55°27'26.55"	55°55'43.66"	0.34
Pt119	380988.29	7354960.61	Pt119-Pt120	57°25'2.05"	57°53'19.16"	0.34
Pt120	380988.57	7354960.80	Pt120-Pt121	21°12'14.92"	21°40'32.04"	110.95
Pt121	381028.70	7355064.24	Pt121-Pt122	31°48'55.57"	32°17'12.68"	36.83
Pt122	381048.12	7355095.54	Pt122-Pt123	30°28'23.30"	30°56'40.41"	92.24
Pt123	381094.90	7355175.03	Pt123-Pt124	49°39'26.94"	50°07'44.05"	91.28
Pt124	381164.47	7355234.13	Pt124-Pt125	49°35'4.45"	50°03'21.56"	235.23
Pt125	381343.57	7355386.63	Pt125-Pt126	52°47'9.51"	53°15'26.62"	249.95

Pt126	381542.63	7355537.80	Pt126-Pt127	35°17'51.19"	35°46'8.30"	57.73
Pt127	381575.98	7355584.92	Pt127-Pt128	62°07'6.24"	62°35'23.35"	212.42
Pt128	381763.74	7355684.25	Pt128-Pt129	67°31'0.57"	67°59'17.68"	91.96
Pt129	381848.71	7355719.42	Pt129-Pt130	80°44'51.80"	81°13'8.91"	25.94
Pt130	381874.31	7355723.59	Pt130-Pt131	116°33'27.02"	117°01'44.13"	81.06
Pt131	381946.82	7355687.35	Pt131-Pt132	113°30'1.15"	113°58'18.26"	22.67
Pt132	381967.61	7355678.31	Pt132-Pt133	114°29'5.01"	114°57'22.12"	0.70
Pt133	381968.25	7355678.02	Pt133-Pt134	116°27'12.75"	116°55'29.86"	0.70
Pt134	381968.88	7355677.70	Pt134-Pt135	118°25'20.48"	118°53'37.59"	0.70
Pt135	381969.50	7355677.37	Pt135-Pt136	120°23'28.21"	120°51'45.33"	0.70
Pt136	381970.10	7355677.01	Pt136-Pt137	122°21'35.95"	122°49'53.06"	0.70
Pt137	381970.70	7355676.64	Pt137-Pt138	124°19'43.68"	124°48'0.79"	0.70
Pt138	381971.28	7355676.24	Pt138-Pt139	126°17'51.42"	126°46'8.53"	0.70
Pt139	381971.84	7355675.82	Pt139-Pt140	128°15'59.15"	128°44'16.26"	0.70
Pt140	381972.40	7355675.39	Pt140-Pt141	130°14'6.88"	130°42'23.99"	0.70
Pt141	381972.93	7355674.93	Pt141-Pt142	132°12'14.62"	132°40'31.73"	0.70
Pt142	381973.45	7355674.46	Pt142-Pt143	134°10'22.35"	134°38'39.46"	0.70
Pt143	381973.96	7355673.97	Pt143-Pt144	136°08'30.08"	136°36'47.20"	0.70
Pt144	381974.45	7355673.46	Pt144-Pt145	138°06'37.82"	138°34'54.93"	0.70
Pt145	381974.92	7355672.94	Pt145-Pt146	140°04'45.55"	140°33'2.66"	0.70
Pt146	381975.37	7355672.40	Pt146-Pt147	142°02'53.29"	142°31'10.40"	0.70
Pt147	381975.80	7355671.85	Pt147-Pt148	144°01'1.02"	144°29'18.13"	0.70
Pt148	381976.21	7355671.28	Pt148-Pt149	145°59'8.75"	146°27'25.86"	0.70
Pt149	381976.61	7355670.69	Pt149-Pt150	147°57'16.49"	148°25'33.60"	0.70
Pt150	381976.98	7355670.10	Pt150-Pt151	149°55'24.22"	150°23'41.33"	0.70
Pt151	381977.33	7355669.49	Pt151-Pt152	151°53'31.95"	152°21'49.07"	0.70
Pt152	381977.66	7355668.87	Pt152-Pt153	153°51'39.69"	154°19'56.80"	0.70
Pt153	381977.97	7355668.24	Pt153-Pt154	155°49'47.42"	156°18'4.53"	0.70
Pt154	381978.26	7355667.59	Pt154-Pt155	157°47'55.16"	158°16'12.27"	0.70
Pt155	381978.53	7355666.94	Pt155-Pt156	159°46'2.89"	160°14'20.00"	0.70
Pt156	381978.77	7355666.28	Pt156-Pt157	161°44'10.62"	162°12'27.73"	0.70
Pt157	381978.99	7355665.62	Pt157-Pt158	163°42'18.36"	164°10'35.47"	0.70
Pt158	381979.19	7355664.94	Pt158-Pt159	165°40'26.09"	166°08'43.20"	0.70
Pt159	381979.36	7355664.26	Pt159-Pt160	167°38'33.82"	168°06'50.93"	0.70
Pt160	381979.51	7355663.57	Pt160-Pt161	169°36'41.56"	170°04'58.67"	0.70
Pt161	381979.64	7355662.88	Pt161-Pt162	171°34'49.29"	172°03'6.40"	0.70
Pt162	381979.74	7355662.18	Pt162-Pt163	173°32'57.03"	174°01'14.14"	0.70
Pt163	381979.82	7355661.48	Pt163-Pt164	169°54'49.78"	170°23'6.89"	47.16
Pt164	381988.08	7355615.06	Pt164-Pt165	168°55'33.02"	169°23'50.13"	0.89
Pt165	381988.25	7355614.19	Pt165-Pt166	166°56'59.49"	167°25'16.60"	0.89
Pt166	381988.45	7355613.32	Pt166-Pt167	164°58'25.97"	165°26'43.08"	0.89
Pt167	381988.68	7355612.47	Pt167-Pt168	162°59'52.45"	163°28'9.56"	0.89
Pt168	381988.94	7355611.62	Pt168-Pt169	161°01'18.93"	161°29'36.04"	0.89

Pt169	381989.23	7355610.78	Pt169-Pt170	159°02'45.40"	159°31'2.51"	0.89
Pt170	381989.55	7355609.95	Pt170-Pt171	157°04'11.88"	157°32'28.99"	0.89
Pt171	381989.89	7355609.14	Pt171-Pt172	155°05'38.36"	155°33'55.47"	0.89
Pt172	381990.26	7355608.33	Pt172-Pt173	153°07'4.84"	153°35'21.95"	0.89
Pt173	381990.67	7355607.54	Pt173-Pt174	151°08'31.31"	151°36'48.42"	0.89
Pt174	381991.09	7355606.77	Pt174-Pt175	149°09'57.79"	149°38'14.90"	0.89
Pt175	381991.55	7355606.01	Pt175-Pt176	147°11'24.27"	147°39'41.38"	0.89
Pt176	381992.03	7355605.26	Pt176-Pt177	145°12'50.75"	145°41'7.86"	0.89
Pt177	381992.53	7355604.53	Pt177-Pt178	143°14'17.22"	143°42'34.33"	0.89
Pt178	381993.06	7355603.82	Pt178-Pt179	141°15'43.70"	141°44'0.81"	0.89
Pt179	381993.62	7355603.13	Pt179-Pt180	139°17'10.18"	139°45'27.29"	0.89
Pt180	381994.20	7355602.46	Pt180-Pt181	137°18'36.66"	137°46'53.77"	0.89
Pt181	381994.80	7355601.81	Pt181-Pt182	135°20'3.14"	135°48'20.25"	0.89
Pt182	381995.42	7355601.18	Pt182-Pt183	133°21'29.61"	133°49'46.72"	0.89
Pt183	381996.07	7355600.57	Pt183-Pt184	131°22'56.09"	131°51'13.20"	0.89
Pt184	381996.73	7355599.98	Pt184-Pt185	129°24'22.57"	129°52'39.68"	0.89
Pt185	381997.42	7355599.42	Pt185-Pt186	127°25'49.05"	127°54'6.16"	0.89
Pt186	381998.12	7355598.88	Pt186-Pt187	125°27'15.52"	125°55'32.63"	0.89
Pt187	381998.84	7355598.37	Pt187-Pt188	123°28'42.00"	123°56'59.11"	0.89
Pt188	381999.58	7355597.88	Pt188-Pt189	121°30'8.48"	121°58'25.59"	0.89
Pt189	382000.34	7355597.41	Pt189-Pt190	119°31'34.96"	119°59'52.07"	0.89
Pt190	382001.11	7355596.98	Pt190-Pt191	117°33'1.43"	118°01'18.54"	0.89
Pt191	382001.89	7355596.57	Pt191-Pt192	115°34'27.91"	116°02'45.02"	0.89
Pt192	382002.69	7355596.18	Pt192-Pt193	113°35'54.39"	114°04'11.50"	0.89
Pt193	382003.51	7355595.83	Pt193-Pt194	111°37'20.87"	112°05'37.98"	0.89
Pt194	382004.33	7355595.50	Pt194-Pt195	109°38'47.34"	110°07'4.46"	0.89
Pt195	382005.17	7355595.20	Pt195-Pt196	107°40'13.82"	108°08'30.93"	0.89
Pt196	382006.01	7355594.94	Pt196-Pt197	105°41'40.30"	106°09'57.41"	0.89
Pt197	382006.86	7355594.70	Pt197-Pt198	103°43'6.78"	104°11'23.89"	0.89
Pt198	382007.72	7355594.49	Pt198-Pt199	101°44'33.26"	102°12'50.37"	0.89
Pt199	382008.59	7355594.30	Pt199-Pt200	99°45'59.73"	100°14'16.84"	0.89
Pt200	382009.47	7355594.15	Pt200-Pt201	97°47'26.21"	98°15'43.32"	0.89
Pt201	382010.34	7355594.03	Pt201-Pt202	95°48'52.69"	96°17'9.80"	0.89
Pt202	382011.23	7355593.94	Pt202-Pt203	95°09'43.20"	95°38'0.31"	66.09
Pt203	382077.04	7355588.00	Pt203-Pt204	96°06'35.02"	96°34'52.13"	1.47
Pt204	382078.50	7355587.84	Pt204-Pt205	98°00'18.65"	98°28'35.76"	1.47
Pt205	382079.96	7355587.64	Pt205-Pt206	99°54'2.28"	100°22'19.39"	1.47
Pt206	382081.40	7355587.39	Pt206-Pt207	101°47'45.92"	102°16'3.03"	1.47
Pt207	382082.84	7355587.09	Pt207-Pt208	103°41'29.55"	104°09'46.66"	1.47
Pt208	382084.26	7355586.74	Pt208-Pt209	105°35'13.18"	106°03'30.29"	1.47
Pt209	382085.68	7355586.34	Pt209-Pt210	107°28'56.81"	107°57'13.92"	1.47
Pt210	382087.07	7355585.90	Pt210-Pt211	109°22'40.45"	109°50'57.56"	1.47
Pt211	382088.46	7355585.42	Pt211-Pt212	111°16'24.08"	111°44'41.19"	1.47

Pt212	382089.83	7355584.88	Pt212-Pt213	113°10'7.71"	113°38'24.82"	1.47
Pt213	382091.17	7355584.31	Pt213-Pt214	115°03'51.34"	115°32'8.45"	1.47
Pt214	382092.50	7355583.69	Pt214-Pt215	116°57'34.97"	117°25'52.08"	1.47
Pt215	382093.81	7355583.02	Pt215-Pt216	118°51'18.61"	119°19'35.72"	1.47
Pt216	382095.10	7355582.31	Pt216-Pt217	120°45'2.24"	121°13'19.35"	1.47
Pt217	382096.36	7355581.56	Pt217-Pt218	122°38'45.87"	123°07'2.98"	1.47
Pt218	382097.59	7355580.77	Pt218-Pt219	124°32'29.50"	125°00'46.61"	1.47
Pt219	382098.80	7355579.94	Pt219-Pt220	124°29'50.75"	124°58'7.86"	1.75
Pt220	382100.25	7355578.95	Pt220-Pt221	122°30'49.62"	122°59'6.73"	1.75
Pt221	382101.73	7355578.00	Pt221-Pt222	120°31'48.49"	121°00'5.60"	1.75
Pt222	382103.24	7355577.11	Pt222-Pt223	118°32'47.36"	119°01'4.47"	1.75
Pt223	382104.78	7355576.27	Pt223-Pt224	116°33'46.23"	117°02'3.34"	1.75
Pt224	382106.35	7355575.49	Pt224-Pt225	114°34'45.10"	115°03'2.21"	1.75
Pt225	382107.94	7355574.76	Pt225-Pt226	112°35'43.97"	113°04'1.08"	1.75
Pt226	382109.56	7355574.08	Pt226-Pt227	110°36'42.84"	111°04'59.95"	1.75
Pt227	382111.21	7355573.47	Pt227-Pt228	108°37'41.71"	109°05'58.82"	1.75
Pt228	382112.87	7355572.91	Pt228-Pt229	106°38'40.58"	107°06'57.69"	1.75
Pt229	382114.55	7355572.40	Pt229-Pt230	104°39'39.44"	105°07'56.55"	1.75
Pt230	382116.25	7355571.96	Pt230-Pt231	102°40'38.31"	103°08'55.42"	1.75
Pt231	382117.96	7355571.57	Pt231-Pt232	100°41'37.18"	101°09'54.29"	1.75
Pt232	382119.69	7355571.25	Pt232-Pt233	98°42'36.05"	99°10'53.16"	1.75
Pt233	382121.42	7355570.98	Pt233-Pt234	96°43'34.92"	97°11'52.03"	1.75
Pt234	382123.16	7355570.78	Pt234-Pt235	94°44'33.79"	95°12'50.90"	1.75
Pt235	382124.91	7355570.63	Pt235-Pt236	92°45'32.66"	93°13'49.77"	1.75
Pt236	382126.66	7355570.55	Pt236-Pt237	90°46'31.53"	91°14'48.64"	1.75
Pt237	382128.42	7355570.52	Pt237-Pt238	88°47'30.40"	89°15'47.51"	1.75
Pt238	382130.17	7355570.56	Pt238-Pt239	86°48'29.27"	87°16'46.38"	1.75
Pt239	382131.93	7355570.66	Pt239-Pt240	84°49'28.13"	85°17'45.24"	1.75
Pt240	382133.67	7355570.82	Pt240-Pt241	82°50'27.00"	83°18'44.11"	1.75
Pt241	382135.41	7355571.04	Pt241-Pt242	80°51'25.87"	81°19'42.98"	1.75
Pt242	382137.15	7355571.31	Pt242-Pt243	78°52'24.74"	79°20'41.85"	1.75
Pt243	382138.87	7355571.65	Pt243-Pt244	76°53'23.61"	77°21'40.72"	1.75
Pt244	382140.58	7355572.05	Pt244-Pt245	74°54'22.48"	75°22'39.59"	1.75
Pt245	382142.27	7355572.51	Pt245-Pt246	72°55'21.35"	73°23'38.46"	1.75
Pt246	382143.95	7355573.02	Pt246-Pt247	70°56'20.22"	71°24'37.33"	1.75
Pt247	382145.61	7355573.60	Pt247-Pt248	68°57'19.09"	69°25'36.20"	1.75
Pt248	382147.25	7355574.23	Pt248-Pt249	66°58'17.96"	67°26'35.07"	1.75
Pt249	382148.86	7355574.91	Pt249-Pt250	66°45'58.25"	67°14'15.36"	52.80
Pt250	382197.38	7355595.74	Pt250-Pt251	66°34'8.11"	67°02'25.22"	3.16
Pt251	382200.28	7355597.00	Pt251-Pt252	64°36'6.13"	65°04'23.24"	3.16
Pt252	382203.13	7355598.35	Pt252-Pt253	62°38'4.15"	63°06'21.26"	3.16
Pt253	382205.93	7355599.80	Pt253-Pt254	60°40'2.16"	61°08'19.27"	3.16
Pt254	382208.69	7355601.35	Pt254-Pt255	58°42'0.18"	59°10'17.29"	3.16

Pt255	382211.38	7355602.99	Pt255-Pt256	56°43'58.20"	57°12'15.31"	3.16
Pt256	382214.02	7355604.72	Pt256-Pt257	54°45'56.22"	55°14'13.33"	3.16
Pt257	382216.60	7355606.54	Pt257-Pt258	52°47'54.23"	53°16'11.34"	3.16
Pt258	382219.12	7355608.45	Pt258-Pt259	50°49'52.25"	51°18'9.36"	3.16
Pt259	382221.57	7355610.45	Pt259-Pt260	48°51'50.27"	49°20'7.38"	3.16
Pt260	382223.94	7355612.52	Pt260-Pt261	46°53'48.28"	47°22'5.39"	3.16
Pt261	382226.25	7355614.68	Pt261-Pt262	44°55'46.30"	45°24'3.41"	3.16
Pt262	382228.48	7355616.92	Pt262-Pt263	42°57'44.32"	43°26'1.43"	3.16
Pt263	382230.63	7355619.23	Pt263-Pt264	351°05'28.90"	351°33'46.01"	43.09
Pt264	382223.96	7355661.79	Pt264-Pt265	41°21'53.47"	41°50'10.58"	14.24
Pt265	382233.37	7355672.48	Pt265-Pt266	123°38'25.23"	124°06'42.34"	56.10
Pt266	382280.08	7355641.40	Pt266-Pt267	215°47'18.25"	216°15'35.36"	22.56
Pt267	382266.89	7355623.10	Pt267-Pt268	129°05'16.69"	129°33'33.80"	156.07
Pt268	382388.02	7355524.70	Pt268-Pt269	163°12'19.83"	163°40'36.95"	44.20
Pt269	382400.79	7355482.39	Pt269-Pt270	256°44'58.04"	257°13'15.15"	41.61
Pt270	382360.29	7355472.85	Pt270-Pt271	227°13'40.01"	227°41'57.12"	56.29
Pt271	382318.97	7355434.62	Pt271-Pt272	18°49'19.77"	19°17'36.89"	54.23
Pt272	382336.46	7355485.95	Pt272-Pt273	5°28'10.21"	5°56'27.32"	29.48
Pt273	382339.27	7355515.30	Pt273-Pt274	332°39'53.65"	333°08'10.76"	45.35
Pt274	382318.45	7355555.58	Pt274-Pt275	305°34'13.46"	306°02'30.57"	86.61
Pt275	382247.99	7355605.97	Pt275-Pt276	277°23'32.86"	277°51'49.97"	10.00
Pt276	382238.08	7355607.25	Pt276-Pt277	228°41'55.32"	229°10'12.43"	45.64
Pt277	382203.80	7355577.13	Pt277-Pt278	244°26'2.61"	244°54'19.72"	37.88
Pt278	382169.63	7355560.79	Pt278-Pt279	257°45'5.26"	258°13'22.37"	50.60
Pt279	382120.18	7355550.05	Pt279-Pt280	299°59'59.24"	300°28'16.35"	27.20
Pt280	382096.62	7355563.65	Pt280-Pt281	279°57'45.48"	280°26'2.59"	91.45
Pt281	382006.54	7355579.48	Pt281-Pt282	264°04'29.17"	264°32'46.28"	22.26
Pt282	381984.40	7355577.18	Pt282-Pt283	313°38'45.44"	314°07'2.55"	62.46
Pt283	381939.20	7355620.29	Pt283-Pt284	318°24'8.05"	318°52'25.16"	56.73
Pt284	381901.54	7355662.72	Pt284-Pt285	274°04'56.99"	274°33'14.10"	38.45
Pt285	381863.19	7355665.45	Pt285-Pt286	256°46'9.22"	257°14'26.33"	47.84
Pt286	381816.62	7355654.50	Pt286-Pt287	241°27'3.53"	241°55'20.64"	62.05
Pt287	381762.12	7355624.85	Pt287-Pt288	242°27'47.13"	242°56'4.24"	179.08
Pt288	381603.32	7355542.06	Pt288-Pt289	234°30'29.40"	234°58'46.51"	104.29
Pt289	381518.41	7355481.51	Pt289-Pt290	229°15'28.02"	229°43'45.13"	84.40
Pt290	381454.47	7355426.42	Pt290-Pt291	235°02'1.33"	235°30'18.44"	76.30
Pt291	381391.94	7355382.70	Pt291-Pt292	235°02'1.33"	235°30'18.44"	76.30
Pt292	381329.41	7355338.97	Pt292-Pt293	229°41'37.94"	230°09'55.05"	111.45
Pt293	381244.42	7355266.87	Pt293-Pt294	223°42'5.28"	224°10'22.39"	151.60
Pt294	381139.68	7355157.28	Pt294-Pt295	224°48'45.01"	225°17'2.12"	50.54
Pt295	381104.06	7355121.43	Pt295-Pt296	214°02'28.51"	214°30'45.62"	87.99
Pt296	381054.81	7355048.52	Pt296-Pt297	198°19'42.35"	198°47'59.46"	110.27
Pt297	381020.13	7354943.84	Pt297-Pt298	191°30'42.58"	191°58'59.70"	69.13

Pt298	381006.34	7354876.11	Pt298-Pt299	182°48'34.24"	183°16'51.35"	57.83
Pt299	381003.50	7354818.34	Pt299-Pt300	176°46'58.31"	177°15'15.42"	34.60
Pt300	381005.44	7354783.80	Pt300-Pt301	173°39'25.70"	174°07'42.81"	14.98
Pt301	381007.10	7354768.91	Pt301-Pt0	155°32'48.48"	156°01'5.59"	28.57