

ESTADO No. 052

GRUPO DE INFORMACIÓN Y ATENCIÓN AL MINERO

Dando cumplimiento a lo establecido en el artículo 269 de la Ley 685 de 2001 y en el numeral 04 del artículo 10 de la Resolución 0206 del 22 marzo de 2013 proferida por la Agencia Nacional de Minería.

HACE SABER:

Que para notificar las providencias que a continuación se relacionan, se fija el presente Estado en un lugar visible y público del Grupo de Información y Atención al Minero, siendo las 7:30 a.m., de hoy 20 de Abril de 2016.

TIPO DE TRÁMITE	EXPEDIENTE	TITULAR.	FS	FECHA	ACTO	RESUMEN DEL AUTO O CONCEPTO
SOLICITUD DE LEGALIZACION DE MINERIA TRADICIONAL	NJ8-11201	IVONNE NATALIA GOMEZ CASTAÑEDA	99-144	28/03/2016	AUTO GLM No 000207	REQUERIR a la señora IVONNE NATALIA GOMEZ CASTAÑEDA, para que aporte la respectiva reduccion del area de interes y el plano con la nueva alinderacion, cuyo poligono debe estar contenida dentro de la siguiente alinderacion:
						ZONA DE ALINDERACIÓN No. 1 - ÁREA: 1.288,95701 HECTÁREAS
		</				

						17 - 18	1039419.8	898647.3	N 28° 8' 3.86" W	0.33 Mts	
						18 - 19	1039420.1	898647.1	N 31° 44' 0.66" W	0.27 Mts	
						19 - 20	1039420.3	898647.0	N 0° 0' 0.0" E	9.96 Mts	
						20 - 21	1039430.3	898647.0	N 22° 50' 9.92" E	3.42 Mts	
						21 - 22	1039433.4	898648.3	N 28° 44' 10.05" E	6.19 Mts	
						22 - 23	1039438.9	898651.3	N 34° 40' 21.88" E	1.46 Mts	
						23 - 24	1039440.1	898652.1	N 34° 39' 5.26" E	4.73 Mts	
						24 - 25	1039444.0	898654.8	N 40° 33' 32.67" E	6.18 Mts	
						25 - 26	1039448.7	898658.8	N 46° 28' 27.02" E	6.18 Mts	
						26 - 27	1039452.9	898663.3	N 52° 22' 30.21" E	6.57 Mts	
						27 - 28	1039456.9	898668.5	N 55° 20' 4.55" E	4.87 Mts	
						28 - 29	1039459.7	898672.5	S 35° 37' 6.56" E	0.49 Mts	
						29 - 30	1039459.3	898672.8	S 39° 25' 29.27" E	0.66 Mts	
						30 - 31	1039458.8	898673.2	S 43° 4' 49.92" E	0.65 Mts	
						31 - 32	1039458.3	898673.7	S 46° 55' 10.07" E	0.65 Mts	
						32 - 33	1039457.9	898674.2	S 50° 35' 14.07" E	0.65 Mts	
						33 - 34	1039457.4	898674.7	S 54° 23' 27.85" E	0.65 Mts	
						34 - 35	1039457.1	898675.2	S 58° 6' 21.26" E	0.65 Mts	
						35 - 36	1039456.7	898675.8	S 61° 54' 24.84" E	0.65 Mts	
						36 - 37	1039456.4	898676.3	S 65° 37' 42.65" E	0.65 Mts	
						37 - 38	1039456.1	898676.9	S 69° 21' 6.56" E	0.66 Mts	
						38 - 39	1039455.9	898677.5	S 73° 6' 58.32" E	0.65 Mts	
						39 - 40	1039455.7	898678.2	S 76° 55' 12.05" E	0.65 Mts	
						40 - 41	1039455.6	898678.8	S 80° 35' 42.78" E	0.65 Mts	
						41 - 42	1039455.5	898679.4	S 84° 23' 6.99" E	0.65 Mts	
						42 - 43	1039455.4	898680.1	S 88° 9' 39.09" E	0.65 Mts	
						43 - 44	1039455.4	898680.8	N 88° 9' 39.09" E	0.65 Mts	
						44 - 45	1039455.4	898681.4	N 84° 23' 6.99" E	0.65 Mts	
						45 - 46	1039455.5	898682.1	N 80° 35' 42.78" E	0.65 Mts	
						46 - 47	1039455.6	898682.7	N 76° 55' 12.05" E	0.65 Mts	
						47 - 48	1039455.7	898683.3	N 74° 16' 20.25" E	0.18 Mts	
						48 - 49	1039455.8	898683.5	N 73° 59' 43.52" E	0.8 Mts	
						49 - 50	1039456.0	898684.3	N 72° 33' 33.85" E	0.47 Mts	
						50 - 51	1039456.1	898684.7	N 69° 21' 6.56" E	0.66 Mts	
						51 - 52	1039456.4	898685.4	N 65° 37' 42.65" E	0.65 Mts	
						52 - 53	1039456.6	898685.9	N 61° 54' 24.84" E	0.65 Mts	
						53 - 54	1039456.9	898686.5	N 58° 6' 21.26" E	0.65 Mts	

						54 - 55	1039457.3	898687.1	N 54° 23' 27.85" E	0.65 Mts
						55 - 56	1039457.7	898687.6	N 50° 35' 14.07" E	0.65 Mts
						56 - 57	1039458.1	898688.1	N 46° 55' 10.07" E	0.65 Mts
						57 - 58	1039458.5	898688.6	N 43° 4' 49.92" E	0.65 Mts
						58 - 59	1039459.0	898689.0	N 39° 21' 25.8" E	0.65 Mts
						59 - 60	1039459.5	898689.4	N 35° 40' 48.18" E	0.65 Mts
						60 - 61	1039460.0	898689.8	N 33° 41' 24.24" E	0.03 Mts
						61 - 62	1039460.1	898689.8	N 33° 33' 5.01" E	0.69 Mts
						62 - 63	1039460.6	898690.2	N 31° 51' 34.8" E	0.63 Mts
						63 - 64	1039461.2	898690.6	N 28° 3' 6.85" E	0.65 Mts
						64 - 65	1039461.8	898690.9	N 24° 22' 17.34" E	0.65 Mts
						65 - 66	1039462.4	898691.1	N 20° 35' 49.46" E	0.65 Mts
						66 - 67	1039463.0	898691.4	N 16° 53' 1.67" E	0.65 Mts
						67 - 68	1039463.6	898691.6	N 13° 8' 43.35" E	0.66 Mts
						68 - 69	1039464.2	898691.7	N 9° 25' 8.76" E	0.65 Mts
						69 - 70	1039464.9	898691.8	N 5° 36' 22.19" E	0.66 Mts
						70 - 71	1039465.5	898691.9	N 1° 50' 31.03" E	0.65 Mts
						71 - 72	1039466.2	898691.9	N 1° 50' 10.8" W	0.66 Mts
						72 - 73	1039466.8	898691.9	N 5° 42' 6.76" W	0.65 Mts
						73 - 74	1039467.5	898691.8	N 9° 19' 57.46" W	0.65 Mts
						74 - 75	1039468.1	898691.7	N 13° 8' 43.35" W	0.66 Mts
						75 - 76	1039468.8	898691.6	N 16° 53' 1.67" W	0.65 Mts
						76 - 77	1039469.4	898691.4	N 20° 35' 49.46" W	0.65 Mts
						77 - 78	1039470.0	898691.1	N 24° 27' 4.31" W	0.65 Mts
						78 - 79	1039470.6	898690.9	N 28° 5' 35.15" W	0.65 Mts
						79 - 80	1039471.2	898690.6	N 31° 49' 11.1" W	0.65 Mts
						80 - 81	1039471.7	898690.2	N 35° 47' 20.3" W	0.16 Mts
						81 - 82	1039471.9	898690.1	N 55° 19' 42.62" E	3.68 Mts
						82 - 83	1039474.0	898693.1	N 80° 7' 56.49" E	6.689999999999995 Mts
						83 - 84	1039475.1	898699.7	N 74° 48' 41.0" E	28.79 Mts
						84 - 85	1039482.6	898727.5	N 14° 27' 5.31" W	13.22 Mts
						85 - 86	1039495.4	898724.2	N 55° 20' 7.96" E	35.77 Mts
						86 - 87	1039515.8	898753.6	N 58° 57' 31.31" E	5.58 Mts
						87 - 88	1039518.7	898758.4	N 65° 34' 1.3" E	5.18 Mts
						88 - 89	1039520.8	898763.1	N 72° 10' 49.29" E	5.18 Mts
						89 - 90	1039522.4	898768.1	N 78° 46' 20.86" E	5.18 Mts

						90 - 91	1039523.4	898773.2	N 85° 22' 23.42" E	5.18 Mts
						91 - 92	1039523.8	898778.3	S 88° 1' 12.51" E	5.62 Mts
						92 - 93	1039523.6	898783.9	S 84° 42' 43.76" E	22.66 Mts
						93 - 94	1039521.5	898806.5	S 86° 18' 38.77" E	0.85 Mts
						94 - 95	1039521.5	898807.3	S 87° 58' 19.05" E	3.530000000000 0002 Mts
						95 - 96	1039521.4	898810.9	S 89° 1' 37.72" E	0.53 Mts
						96 - 97	1039521.4	898811.4	N 87° 4' 19.24" E	1.53 Mts
						97 - 98	1039521.4	898812.9	N 84° 10' 34.75" E	1.31 Mts
						98 - 99	1039521.6	898814.2	S 2° 27' 26.61" E	1.7 Mts
						99 - 100	1039519.9	898814.3	S 2° 27' 20.24" E	3.08 Mts
						100 - 101	1039516.8	898814.4	N 29° 12' 53.59" E	5.83 Mts
						101 - 102	1039521.9	898817.3	N 84° 9' 41.84" E	0.58 Mts
						102 - 103	1039521.9	898817.9	N 82° 5' 34.21" E	1.09 Mts
						103 - 104	1039522.1	898818.9	N 77° 28' 50.44" E	1.31 Mts
						104 - 105	1039522.4	898820.2	N 74° 59' 38.97" E	4.96 Mts
						105 - 106	1039523.6	898825.0	N 72° 30' 26.71" E	1.31 Mts
						106 - 107	1039524.0	898826.2	N 67° 53' 15.07" E	1.09 Mts
						107 - 108	1039524.4	898827.3	N 65° 49' 5.14" E	4.96 Mts
						108 - 109	1039526.5	898831.8	N 62° 52' 46.24" E	1.52 Mts
						109 - 110	1039527.2	898833.2	N 58° 20' 27.97" E	0.88 Mts
						110 - 111	1039527.6	898833.9	N 56° 38' 58.7" E	4.96 Mts
						111 - 112	1039530.4	898838.0	N 53° 18' 51.9" E	1.74 Mts
						112 - 113	1039531.4	898839.4	N 48° 43' 57.8" E	0.66 Mts
						113 - 114	1039531.8	898839.9	N 47° 28' 5.73" E	4.96 Mts
						114 - 115	1039535.2	898843.6	N 43° 42' 50.64" E	1.95 Mts
						115 - 116	1039536.6	898844.9	N 39° 9' 45.23" E	0.44 Mts
						116 - 117	1039537.0	898845.2	N 38° 18' 2.39" E	4.96 Mts
						117 - 118	1039540.8	898848.3	N 33° 55' 10.49" E	2.280000000000 0002 Mts
						118 - 119	1039542.7	898849.6	N 29° 8' 12.76" E	5.07 Mts
						119 - 120	1039547.2	898852.0	N 24° 32' 34.55" E	2.4 Mts
						120 - 121	1039549.3	898853.0	N 19° 56' 5.28" E	4.97 Mts
						121 - 122	1039554.0	898854.7	N 15° 21' 28.14" E	2.4 Mts
						122 - 123	1039556.3	898855.4	N 10° 45' 49.1" E	5.06 Mts
						123 - 124	1039561.3	898856.3	N 5° 59' 54.81" E	2.3 Mts
						124 - 125	1039563.6	898856.5	N 1° 36' 22.38" E	4.96 Mts

						125 - 126	1039568.5	898856.7	N 0° 49' 6.43" E	0.42 Mts
						126 - 127	1039569.0	898856.7	N 3° 47' 20.69" W	1.98 Mts
						127 - 128	1039570.9	898856.6	N 7° 34' 45.73" W	4.96 Mts
						128 - 129	1039575.8	898855.9	N 8° 47' 39.2" W	0.63 Mts
						129 - 130	1039576.5	898855.8	N 13° 23' 27.58" W	1.77 Mts
						130 - 131	1039578.2	898855.4	N 16° 45' 0.56" W	4.96 Mts
						131 - 132	1039582.9	898854.0	N 18° 22' 15.69" W	0.85 Mts
						132 - 133	1039583.8	898853.7	N 22° 57' 39.2" W	1.55 Mts
						133 - 134	1039585.2	898853.1	N 25° 55' 45.75" W	4.96 Mts
						134 - 135	1039589.6	898850.9	N 27° 58' 51.43" W	1.07 Mts
						135 - 136	1039590.6	898850.4	N 32° 32' 1.74" W	1.33 Mts
						136 - 137	1039591.7	898849.7	N 35° 6' 38.02" W	4.55 Mts
						137 - 138	1039595.4	898847.1	N 13° 37' 32.98" E	7.25 Mts
						138 - 139	1039602.5	898848.8	N 18° 13' 39.93" W	57.1 Mts
						139 - 140	1039656.7	898830.9	S 50° 20' 25.09" W	38.82 Mts
						140 - 141	1039631.9	898801.0	N 41° 30' 9.3" W	1.8900000000000001 Mts
						141 - 142	1039633.4	898799.8	N 36° 4' 14.04" W	7.41 Mts
						142 - 143	1039639.3	898795.4	N 33° 22' 56.03" W	135.87 Mts
						143 - 144	1039752.8	898720.7	N 31° 57' 33.26" W	1.18 Mts
						144 - 145	1039753.8	898720.0	N 26° 40' 40.21" W	4.09 Mts
						145 - 146	1039757.4	898718.2	N 18° 50' 6.74" W	3.76 Mts
						146 - 147	1039761.0	898717.0	N 11° 0' 17.23" W	3.76 Mts
						147 - 148	1039764.7	898716.3	N 3° 8' 39.43" W	3.76 Mts
						148 - 149	1039768.4	898716.1	N 4° 41' 15.51" E	3.76 Mts
						149 - 150	1039772.2	898716.4	N 12° 32' 1.57" E	3.76 Mts
						150 - 151	1039775.8	898717.2	N 20° 22' 7.23" E	3.76 Mts
						151 - 152	1039779.4	898718.5	N 28° 13' 37.74" E	1.63 Mts
						152 - 153	1039780.8	898719.3	S 52° 44' 55.58" E	13.91 Mts
						153 - 154	1039772.4	898730.4	N 5° 52' 17.94" W	18.69 Mts
						154 - 155	1039791.0	898728.4	N 59° 35' 16.05" E	3.81 Mts
						155 - 156	1039792.9	898731.7	N 63° 30' 22.36" E	33.08 Mts
						156 - 157	1039807.7	898761.3	N 64° 41' 22.64" E	0.84 Mts
						157 - 158	1039808.0	898762.1	N 69° 38' 14.36" E	4.13 Mts
						158 - 159	1039809.5	898766.0	N 77° 27' 58.42" E	3.76 Mts
						159 - 160	1039810.3	898769.6	N 85° 20' 33.93" E	3.76 Mts
						160 - 161	1039810.6	898773.4	S 86° 50' 31.77" E	3.76 Mts

						161 - 162	1039810.4	898777.1	S 78° 58' 33.84" E	1.53 Mts	
						162 - 163	1039810.1	898778.6	S 72° 2' 12.05" E	7.34 Mts	
						163 - 164	1039807.8	898785.6	S 63° 18' 56.74" E	2.36 Mts	
						164 - 165	1039806.8	898787.7	S 55° 28' 4.46" E	3.76 Mts	
						165 - 166	1039804.6	898790.8	S 47° 36' 37.42" E	3.76 Mts	
						166 - 167	1039802.1	898793.6	S 39° 47' 5.85" E	4.27 Mts	
						167 - 168	1039798.8	898796.3	S 35° 51' 24.94" E	28.92 Mts	
						168 - 169	1039775.4	898813.2	S 37° 7' 40.74" E	0.67 Mts	
						169 - 170	1039774.8	898813.7	S 38° 23' 54.35" E	3.63 Mts	
						170 - 171	1039772.0	898815.9	S 39° 11' 35.78" E	0.42 Mts	
						171 - 172	1039771.7	898816.2	S 42° 28' 59.24" E	1.29 Mts	
						172 - 173	1039770.7	898817.0	S 44° 55' 18.95" E	5.71 Mts	
						173 - 174	1039766.7	898821.1	S 47° 28' 15.62" E	1.33 Mts	
						174 - 175	1039765.8	898822.1	S 51° 28' 54.71" E	0.76 Mts	
						175 - 176	1039765.3	898822.6	S 52° 53' 40.14" E	4.57 Mts	
						176 - 177	1039762.6	898826.3	S 52° 53' 54.02" E	1.140000000000 0001 Mts	
						177 - 178	1039761.9	898827.2	S 56° 40' 19.37" E	1.97 Mts	
						178 - 179	1039760.8	898828.8	S 60° 52' 56.39" E	5.82 Mts	
						179 - 180	1039758.0	898833.9	S 64° 53' 42.92" E	2.09 Mts	
						180 - 181	1039757.1	898835.8	S 68° 52' 54.15" E	5.86 Mts	
						181 - 182	1039755.0	898841.3	S 73° 9' 3.64" E	1.94 Mts	
						182 - 183	1039754.4	898843.2	S 76° 51' 25.85" E	5.71 Mts	
						183 - 184	1039753.1	898848.7	S 78° 25' 50.03" E	0.82 Mts	
						184 - 185	1039752.9	898849.5	S 82° 25' 34.58" E	1.27 Mts	
						185 - 186	1039752.8	898850.8	S 84° 50' 37.46" E	5.71 Mts	
						186 - 187	1039752.2	898856.5	S 87° 24' 32.42" E	1.35 Mts	
						187 - 188	1039752.2	898857.8	N 88° 31' 38.01" E	0.74 Mts	
						188 - 189	1039752.2	898858.6	N 87° 10' 43.29" E	5.71 Mts	
						189 - 190	1039752.5	898864.2	N 83° 21' 58.14" E	1.98 Mts	
						190 - 191	1039752.7	898866.2	N 79° 12' 15.03" E	5.810000000000 0005 Mts	
						191 - 192	1039753.8	898871.9	N 75° 11' 57.25" E	2.09 Mts	
						192 - 193	1039754.4	898874.0	N 71° 10' 55.25" E	5.87 Mts	
						193 - 194	1039756.2	898879.5	N 68° 58' 1.67" E	0.89 Mts	
						194 - 195	1039756.6	898880.3	N 67° 12' 57.48" E	22.74 Mts	
						195 - 196	1039765.4	898901.3	S 23° 39' 41.22" E	20.25 Mts	

						196 - 197	1039746.8	898909.4	N 56° 51' 0.61" E	38.71 Mts
						197 - 198	1039768.0	898941.8	N 34° 46' 29.57" W	17.73 Mts
						198 - 199	1039782.5	898931.7	N 51° 29' 44.26" E	5.76 Mts
						199 - 200	1039786.1	898936.2	N 50° 43' 15.33" E	0.39 Mts
						200 - 201	1039786.4	898936.5	N 48° 9' 5.38" E	0.95 Mts
						201 - 202	1039787.0	898937.2	N 46° 21' 55.19" E	8.93 Mts
						202 - 203	1039793.2	898943.7	N 45° 3' 37.8" E	0.67 Mts
						203 - 204	1039793.6	898944.2	N 43° 48' 17.68" E	58.62 Mts
						204 - 205	1039836.0	898984.8	N 43° 48' 12.46" E	20.76 Mts
						205 - 206	1039850.9	898999.1	N 43° 48' 13.75" E	14.43 Mts
						206 - 207	1039861.3	899009.1	N 44° 15' 22.87" E	7.63 Mts
						207 - 208	1039866.8	899014.4	N 45° 51' 16.56" E	19.49 Mts
						208 - 209	1039880.4	899028.4	N 48° 8' 43.49" E	19.39 Mts
						209 - 210	1039893.3	899042.9	N 50° 26' 20.95" E	19.54 Mts
						210 - 211	1039905.8	899057.9	N 51° 35' 0.11" E	33.78 Mts
						211 - 212	1039926.8	899084.4	N 51° 34' 54.27" E	7.67 Mts
						212 - 213	1039931.5	899090.4	N 51° 35' 1.42" E	38.14 Mts
						213 - 214	1039955.2	899120.3	N 51° 34' 56.04" E	16.04 Mts
						214 - 215	1039965.2	899132.8	N 51° 7' 36.95" E	1.6400000000000001 Mts
						215 - 216	1039966.2	899134.1	N 49° 26' 19.37" E	0.62 Mts
						216 - 217	1039966.6	899134.6	N 48° 12' 22.58" E	3.06 Mts
						217 - 218	1039968.7	899136.9	N 48° 12' 33.45" E	5.87 Mts
						218 - 219	1039972.6	899141.3	N 45° 38' 3.28" E	1.34 Mts
						219 - 220	1039973.5	899142.2	N 43° 4' 51.69" E	8.93 Mts
						220 - 221	1039980.0	899148.3	N 41° 32' 21.66" E	0.81 Mts
						221 - 222	1039980.6	899148.9	N 38° 57' 46.96" E	0.53 Mts
						222 - 223	1039981.0	899149.2	N 37° 58' 7.95" E	4.44 Mts
						223 - 224	1039984.6	899151.9	N 37° 58' 12.47" E	4.49 Mts
						224 - 225	1039988.1	899154.7	N 35° 25' 59.93" E	1.34 Mts
						225 - 226	1039989.2	899155.5	N 32° 50' 35.33" E	8.93 Mts
						226 - 227	1039996.7	899160.3	N 31° 34' 46.2" E	0.67 Mts
						227 - 228	1039997.3	899160.7	N 30° 17' 10.68" E	12.98 Mts
						228 - 229	1040008.5	899167.2	N 30° 17' 9.69" E	24.53 Mts
						229 - 230	1040029.6	899179.6	N 32° 13' 33.68" E	5.4 Mts
						230 - 231	1040034.2	899182.4	N 32° 13' 53.95" E	4.0 Mts
						231 - 232	1040037.6	899184.6	N 36° 16' 2.13" E	9.87 Mts

						232 - 233	1040045.6	899190.4	N 40° 26' 29.97" E	9.85 Mts	
						233 - 234	1040053.0	899196.8	N 44° 37' 47.17" E	9.85 Mts	
						234 - 235	1040060.1	899203.7	N 48° 48' 50.66" E	5.01 Mts	
						235 - 236	1040063.4	899207.5	S 64° 17' 9.75" E	20.53 Mts	
						236 - 237	1040054.4	899226.0	N 33° 9' 54.64" E	22.83 Mts	
						237 - 238	1040073.6	899238.5	N 43° 8' 59.71" E	23.28 Mts	
						238 - 239	1040090.6	899254.4	N 67° 37' 33.9" E	12.02 Mts	
						239 - 240	1040095.1	899265.5	S 45° 4' 6.85" E	18.32 Mts	
						240 - 241	1040082.2	899278.5	N 36° 39' 11.52" E	16.55 Mts	
						241 - 242	1040095.5	899288.4	N 41° 11' 22.48" W	8.85 Mts	
						242 - 243	1040102.1	899282.6	N 67° 37' 31.39" E	37.25 Mts	
						243 - 244	1040116.3	899317.0	N 66° 8' 23.36" E	0.8 Mts	
						244 - 245	1040116.6	899317.7	N 64° 34' 49.56" E	7.43 Mts	
						245 - 246	1040119.8	899324.4	N 62° 18' 13.3" E	1.2 Mts	
						246 - 247	1040120.4	899325.5	N 59° 17' 4.94" E	0.4 Mts	
						247 - 248	1040120.6	899325.8	N 58° 29' 20.33" E	7.47 Mts	
						248 - 249	1040124.5	899332.2	N 55° 24' 57.04" E	1.6 Mts	
						249 - 250	1040125.4	899333.5	N 52° 22' 24.61" E	7.24 Mts	
						250 - 251	1040129.8	899339.3	S 61° 51' 44.17" E	21.54 Mts	
						251 - 252	1040119.6	899358.2	S 61° 41' 57.27" E	0.1 Mts	
						252 - 253	1040119.6	899358.3	S 68° 54' 20.41" E	7.67 Mts	
						253 - 254	1040116.8	899365.5	S 25° 0' 57.43" E	3.69 Mts	
						254 - 255	1040113.5	899367.1	S 27° 30' 19.89" E	1.31 Mts	
						255 - 256	1040112.3	899367.7	S 31° 41' 35.67" E	0.88 Mts	
						256 - 257	1040111.6	899368.1	S 33° 20' 47.31" E	5.46 Mts	
						257 - 258	1040107.0	899371.1	S 36° 41' 8.09" E	1.74 Mts	
						258 - 259	1040105.6	899372.2	S 40° 48' 38.36" E	0.45 Mts	
						259 - 260	1040105.3	899372.5	S 41° 42' 8.67" E	5.46 Mts	
						260 - 261	1040101.2	899376.1	S 45° 52' 30.37" E	2.18 Mts	
						261 - 262	1040099.7	899377.6	S 50° 2' 33.6" E	5.46 Mts	
						262 - 263	1040096.2	899381.8	S 54° 12' 21.87" E	2.18 Mts	
						263 - 264	1040094.9	899383.6	S 58° 23' 10.7" E	5.46 Mts	
						264 - 265	1040092.1	899388.3	S 59° 14' 44.18" E	0.42 Mts	
						265 - 266	1040091.8	899388.6	S 63° 21' 44.39" E	1.76 Mts	
						266 - 267	1040091.1	899390.2	S 66° 44' 34.42" E	5.01 Mts	
						267 - 268	1040089.1	899394.8	S 66° 51' 8.63" E	0.44 Mts	
						268 - 269	1040088.9	899395.2	S 68° 20' 8.7" E	0.85 Mts	

						269 - 270	1040088.6	899396.0	S 72° 32' 44.76" E	1.33 Mts	
						270 - 271	1040088.2	899397.3	S 75° 4' 58.02" E	5.46 Mts	
						271 - 272	1040086.8	899402.6	S 77° 34' 21.3" E	1.29 Mts	
						272 - 273	1040086.5	899403.8	S 81° 43' 30.92" E	0.9 Mts	
						273 - 274	1040086.4	899404.7	S 83° 25' 28.1" E	5.46 Mts	
						274 - 275	1040085.8	899410.1	S 86° 43' 59.92" E	1.72 Mts	
						275 - 276	1040085.7	899411.8	N 89° 8' 15.17" E	0.47 Mts	
						276 - 277	1040085.7	899412.3	N 88° 13' 31.8" E	5.46 Mts	
						277 - 278	1040085.8	899417.8	N 84° 4' 6.5" E	2.17 Mts	
						278 - 279	1040086.1	899419.9	N 79° 52' 40.41" E	1.5699999999999998 Mts	
						279 - 280	1040086.3	899421.4	N 79° 52' 34.89" E	3.9 Mts	
						280 - 281	1040087.0	899425.3	N 75° 42' 33.1" E	2.18 Mts	
						281 - 282	1040087.6	899427.4	N 71° 31' 54.67" E	5.46 Mts	
						282 - 283	1040089.3	899432.6	N 70° 45' 1.7" E	0.4 Mts	
						283 - 284	1040089.4	899433.0	N 66° 37' 37.65" E	0.69 Mts	
						284 - 285	1040089.7	899433.6	N 66° 34' 51.37" E	1.09 Mts	
						285 - 286	1040090.1	899434.6	N 63° 10' 36.32" E	5.46 Mts	
						286 - 287	1040092.6	899439.5	N 61° 39' 9.77" E	0.83 Mts	
						287 - 288	1040093.0	899440.2	N 57° 23' 31.87" E	1.35 Mts	
						288 - 289	1040093.7	899441.3	N 54° 50' 21.89" E	5.46 Mts	
						289 - 290	1040096.9	899445.8	N 52° 24' 53.45" E	1.27 Mts	
						290 - 291	1040097.6	899446.8	N 48° 13' 17.11" E	0.92 Mts	
						291 - 292	1040098.2	899447.5	N 46° 29' 32.63" E	5.46 Mts	
						292 - 293	1040102.0	899451.4	N 44° 24' 22.61" E	1.09 Mts	
						293 - 294	1040102.8	899452.2	N 42° 18' 59.77" E	26.67 Mts	
						294 - 295	1040122.5	899470.2	N 42° 10' 41.45" E	0.85 Mts	
						295 - 296	1040123.1	899470.7	N 40° 59' 25.79" E	0.61 Mts	
						296 - 297	1040123.6	899471.1	N 39° 39' 2.09" E	10.03 Mts	
						297 - 298	1040131.3	899477.5	N 37° 20' 50.46" E	1.2 Mts	
						298 - 299	1040132.3	899478.3	N 35° 4' 15.44" E	9.99 Mts	
						299 - 300	1040140.4	899484.0	N 32° 48' 4.74" E	1.2 Mts	
						300 - 301	1040141.4	899484.7	N 30° 29' 16.05" E	10.05 Mts	
						301 - 302	1040150.1	899489.8	N 28° 4' 42.34" E	1.13 Mts	
						302 - 303	1040151.1	899490.3	N 25° 54' 30.32" E	9.99 Mts	
						303 - 304	1040160.1	899494.7	N 24° 43' 17.71" E	0.6 Mts	
						304 - 305	1040160.6	899494.9	N 23° 37' 25.68" E	2.35 Mts	

						305 - 306	1040162.8	899495.8	S 65° 39' 9.3" E	0.2 Mts	
						306 - 307	1040162.7	899496.0	S 69° 24' 10.53" E	0.65 Mts	
						307 - 308	1040162.5	899496.6	S 73° 6' 58.32" E	0.65 Mts	
						308 - 309	1040162.3	899497.3	S 76° 51' 16.64" E	0.66 Mts	
						309 - 310	1040162.2	899497.9	S 80° 40' 2.53" E	0.65 Mts	
						310 - 311	1040162.0	899498.6	S 84° 23' 37.8" E	0.66 Mts	
						311 - 312	1040162.0	899499.2	S 88° 4' 24.04" E	0.65 Mts	
						312 - 313	1040162.0	899499.9	N 88° 4' 24.04" E	0.65 Mts	
						313 - 314	1040162.0	899500.5	N 84° 23' 6.99" E	0.65 Mts	
						314 - 315	1040162.0	899501.2	N 80° 40' 53.63" E	0.65 Mts	
						315 - 316	1040162.2	899501.8	N 76° 50' 4.93" E	0.65 Mts	
						316 - 317	1040162.3	899502.4	N 73° 6' 58.32" E	0.65 Mts	
						317 - 318	1040162.5	899503.1	N 69° 19' 15.37" E	0.65 Mts	
						318 - 319	1040162.7	899503.7	N 65° 37' 42.65" E	0.65 Mts	
						319 - 320	1040163.0	899504.3	N 61° 56' 53.14" E	0.65 Mts	
						320 - 321	1040163.3	899504.9	N 58° 3' 34.63" E	0.65 Mts	
						321 - 322	1040163.6	899505.4	N 54° 23' 27.85" E	0.65 Mts	
						322 - 323	1040164.0	899506.0	N 51° 1' 32.07" E	0.51 Mts	
						323 - 324	1040164.4	899506.3	N 49° 34' 13.03" E	4.89 Mts	
						324 - 325	1040167.5	899510.1	N 49° 16' 4.41" E	0.14 Mts	
						325 - 326	1040167.6	899510.2	N 46° 47' 44.56" E	0.65 Mts	
						326 - 327	1040168.1	899510.6	N 43° 8' 25.44" E	0.65 Mts	
						327 - 328	1040168.5	899511.1	N 40° 32' 48.12" E	0.23 Mts	
						328 - 329	1040168.7	899511.2	N 39° 56' 53.34" E	8.34 Mts	
						329 - 330	1040175.1	899516.6	N 38° 38' 19.97" E	0.43 Mts	
						330 - 331	1040175.4	899516.9	N 35° 39' 35.9" E	0.65 Mts	
						331 - 332	1040176.0	899517.2	N 31° 53' 38.73" E	0.65 Mts	
						332 - 333	1040176.5	899517.6	N 28° 5' 35.15" E	0.65 Mts	
						333 - 334	1040177.1	899517.9	N 24° 22' 17.34" E	0.65 Mts	
						334 - 335	1040177.7	899518.2	N 20° 38' 53.43" E	0.66 Mts	
						335 - 336	1040178.3	899518.4	N 16° 53' 1.67" E	0.65 Mts	
						336 - 337	1040178.9	899518.6	N 13° 4' 47.94" E	0.65 Mts	
						337 - 338	1040179.6	899518.7	N 9° 24' 17.21" E	0.65 Mts	
						338 - 339	1040180.2	899518.8	N 6° 8' 41.35" E	0.49 Mts	
						339 - 340	1040180.7	899518.9	N 4° 42' 26.55" E	8.46 Mts	
						340 - 341	1040189.1	899519.6	N 4° 25' 29.22" E	0.17 Mts	
						341 - 342	1040189.3	899519.6	N 1° 50' 20.9" E	0.65 Mts	

						342 - 343	1040190.0	899519.6	N 1° 55' 35.95" W	0.65 Mts
						343 - 344	1040190.6	899519.6	N 5° 36' 53.0" W	0.65 Mts
						344 - 345	1040191.2	899519.5	N 9° 19' 6.36" W	0.65 Mts
						345 - 346	1040191.9	899519.4	N 13° 5' 1.02" W	0.63 Mts
						346 - 347	1040192.5	899519.3	N 14° 50' 25.6" W	2.8 Mts
						347 - 348	1040195.2	899518.6	N 15° 4' 6.55" W	0.03 Mts
						348 - 349	1040195.2	899518.6	N 16° 51' 30.23" W	0.66 Mts
						349 - 350	1040195.9	899518.4	N 20° 40' 44.62" W	0.65 Mts
						350 - 351	1040196.5	899518.2	N 24° 22' 17.34" W	0.65 Mts
						351 - 352	1040197.1	899517.9	N 28° 5' 35.15" W	0.65 Mts
						352 - 353	1040197.6	899517.6	N 31° 53' 38.73" W	0.65 Mts
						353 - 354	1040198.2	899517.2	N 35° 36' 32.14" W	0.65 Mts
						354 - 355	1040198.7	899516.8	N 39° 21' 25.8" W	0.65 Mts
						355 - 356	1040199.2	899516.4	N 43° 12' 15.43" W	0.65 Mts
						356 - 357	1040199.7	899516.0	N 46° 51' 34.55" W	0.65 Mts
						357 - 358	1040200.2	899515.5	N 50° 34' 30.72" W	0.66 Mts
						358 - 359	1040200.6	899515.0	N 54° 23' 27.85" W	0.65 Mts
						359 - 360	1040201.0	899514.5	N 58° 10' 48.89" W	0.65 Mts
						360 - 361	1040201.3	899513.9	N 61° 49' 46.83" W	0.65 Mts
						361 - 362	1040201.6	899513.3	N 65° 37' 5.47" W	0.46 Mts
						362 - 363	1040201.8	899512.9	N 23° 37' 13.24" E	67.55 Mts
						363 - 364	1040263.7	899540.0	N 25° 35' 40.0" E	2.09 Mts
						364 - 365	1040265.6	899540.9	N 31° 22' 48.23" E	4.22 Mts
						365 - 366	1040269.2	899543.1	N 38° 59' 48.66" E	3.98 Mts
						366 - 367	1040272.3	899545.6	N 46° 37' 38.21" E	3.98 Mts
						367 - 368	1040275.0	899548.5	N 54° 15' 18.19" E	3.95 Mts
						368 - 369	1040277.3	899551.7	S 20° 23' 41.55" E	0.08 Mts
						369 - 370	1040277.3	899551.7	S 24° 22' 17.34" E	0.65 Mts
						370 - 371	1040276.7	899552.0	S 28° 10' 13.16" E	0.65 Mts
						371 - 372	1040276.1	899552.3	S 31° 53' 38.73" E	0.65 Mts
						372 - 373	1040275.5	899552.6	S 35° 36' 32.14" E	0.65 Mts
						373 - 374	1040275.0	899553.0	S 39° 2' 38.84" E	0.56 Mts
						374 - 375	1040274.6	899553.4	S 26° 35' 38.72" E	10.59 Mts
						375 - 376	1040265.1	899558.1	S 27° 28' 27.95" E	0.34 Mts
						376 - 377	1040264.8	899558.3	S 28° 31' 45.28" E	5.18 Mts
						377 - 378	1040260.2	899560.8	S 29° 14' 55.77" E	0.26 Mts
						378 - 379	1040260.0	899560.9	S 31° 53' 38.73" E	0.65 Mts

						379 - 380	1040259.5	899561.2	S 35° 36' 32.14" E	0.65 Mts	
						380 - 381	1040258.9	899561.6	S 39° 21' 25.8" E	0.65 Mts	
						381 - 382	1040258.4	899562.0	S 43° 12' 15.43" E	0.65 Mts	
						382 - 383	1040258.0	899562.5	S 46° 51' 34.55" E	0.65 Mts	
						383 - 384	1040257.5	899562.9	S 50° 34' 30.72" E	0.66 Mts	
						384 - 385	1040257.1	899563.4	S 54° 23' 27.85" E	0.65 Mts	
						385 - 386	1040256.7	899564.0	S 58° 10' 48.89" E	0.65 Mts	
						386 - 387	1040256.4	899564.5	S 61° 49' 46.83" E	0.65 Mts	
						387 - 388	1040256.0	899565.1	S 65° 37' 42.65" E	0.65 Mts	
						388 - 389	1040255.8	899565.7	S 69° 24' 10.53" E	0.65 Mts	
						389 - 390	1040255.6	899566.3	S 73° 6' 58.32" E	0.65 Mts	
						390 - 391	1040255.4	899567.0	S 76° 51' 16.64" E	0.66 Mts	
						391 - 392	1040255.2	899567.6	S 80° 40' 53.63" E	0.65 Mts	
						392 - 393	1040255.1	899568.2	S 84° 23' 6.99" E	0.65 Mts	
						393 - 394	1040255.0	899568.9	S 88° 4' 24.04" E	0.65 Mts	
						394 - 395	1040255.0	899569.5	N 88° 4' 24.04" E	0.65 Mts	
						395 - 396	1040255.0	899570.2	N 84° 23' 6.99" E	0.65 Mts	
						396 - 397	1040255.1	899570.8	N 80° 35' 42.78" E	0.65 Mts	
						397 - 398	1040255.2	899571.5	N 78° 14' 31.43" E	0.23 Mts	
						398 - 399	1040255.3	899571.7	N 77° 26' 45.9" E	2.48 Mts	
						399 - 400	1040255.8	899574.1	N 80° 24' 3.94" E	0.14 Mts	
						400 - 401	1040255.8	899574.3	S 64° 43' 46.91" E	2.91 Mts	
						401 - 402	1040254.6	899576.9	S 66° 12' 24.77" E	0.48 Mts	
						402 - 403	1040254.4	899577.3	S 69° 19' 15.37" E	0.65 Mts	
						403 - 404	1040254.2	899577.9	S 72° 49' 33.48" E	0.53 Mts	
						404 - 405	1040254.0	899578.4	S 74° 18' 22.9" E	4.25 Mts	
						405 - 406	1040252.8	899582.5	S 72° 41' 59.8" E	3.8 Mts	
						406 - 407	1040251.7	899586.2	S 49° 33' 25.77" E	3.37 Mts	
						407 - 408	1040249.5	899588.7	S 45° 52' 39.17" E	2.26 Mts	
						408 - 409	1040248.0	899590.4	S 47° 20' 55.9" E	0.5 Mts	
						409 - 410	1040247.6	899590.7	S 50° 38' 34.19" E	0.65 Mts	
						410 - 411	1040247.2	899591.2	S 54° 23' 27.85" E	0.65 Mts	
						411 - 412	1040246.8	899591.8	S 58° 3' 34.63" E	0.65 Mts	
						412 - 413	1040246.5	899592.3	S 61° 54' 24.84" E	0.65 Mts	
						413 - 414	1040246.2	899592.9	S 65° 37' 42.65" E	0.65 Mts	
						414 - 415	1040245.9	899593.5	S 69° 21' 6.56" E	0.66 Mts	
						415 - 416	1040245.7	899594.1	S 73° 6' 58.32" E	0.65 Mts	

						416 - 417	1040245.5	899594.7	S 76° 55' 12.05" E	0.65 Mts
						417 - 418	1040245.3	899595.4	S 80° 35' 42.78" E	0.65 Mts
						418 - 419	1040245.2	899596.0	S 84° 23' 6.99" E	0.65 Mts
						419 - 420	1040245.2	899596.7	S 88° 9' 39.09" E	0.65 Mts
						420 - 421	1040245.1	899597.3	N 88° 7' 19.64" E	0.24 Mts
						421 - 422	1040245.1	899597.6	S 0° 0' 58.88" W	14.01 Mts
						422 - 423	1040231.1	899597.6	S 0° 18' 53.31" E	0.73 Mts
						423 - 424	1040230.4	899597.6	S 2° 20' 50.35" E	1.05 Mts
						424 - 425	1040229.4	899597.6	S 4° 21' 19.83" E	6.31 Mts
						425 - 426	1040223.1	899598.1	S 7° 11' 32.45" E	1.48 Mts
						426 - 427	1040221.6	899598.3	S 10° 46' 17.23" E	0.42 Mts
						427 - 428	1040221.2	899598.4	S 11° 36' 20.29" E	6.31 Mts
						428 - 429	1040215.0	899599.6	S 15° 12' 45.29" E	1.890000000000 0001 Mts
						429 - 430	1040213.2	899600.1	S 18° 49' 59.16" E	6.46 Mts
						430 - 431	1040207.1	899602.2	S 22° 42' 21.38" E	1.74 Mts
						431 - 432	1040205.5	899602.9	S 26° 3' 40.65" E	6.31 Mts
						432 - 433	1040199.8	899605.6	S 28° 3' 22.12" E	1.03 Mts
						433 - 434	1040198.9	899606.1	S 31° 38' 17.02" E	0.86 Mts
						434 - 435	1040198.2	899606.6	S 33° 17' 13.16" E	6.31 Mts
						435 - 436	1040192.9	899610.0	S 36° 48' 2.92" E	1.819999999999 9998 Mts
						436 - 437	1040191.4	899611.1	S 40° 30' 55.86" E	6.38 Mts
						437 - 438	1040186.6	899615.3	S 44° 8' 39.35" E	1.890000000000 0001 Mts
						438 - 439	1040185.2	899616.6	S 47° 45' 48.93" E	6.31 Mts
						439 - 440	1040181.0	899621.3	S 48° 47' 44.61" E	0.59 Mts
						440 - 441	1040180.6	899621.7	S 52° 30' 23.01" E	1.3 Mts
						441 - 442	1040179.8	899622.7	S 54° 59' 5.69" E	6.31 Mts
						442 - 443	1040176.2	899627.9	S 57° 30' 31.38" E	1.31 Mts
						443 - 444	1040175.5	899629.0	S 61° 8' 45.95" E	0.58 Mts
						444 - 445	1040175.2	899629.5	S 62° 13' 26.8" E	6.31 Mts
						445 - 446	1040172.2	899635.1	S 64° 1' 52.29" E	0.95 Mts
						446 - 447	1040171.8	899636.0	S 65° 50' 23.45" E	24.31 Mts
						447 - 448	1040161.9	899658.1	S 66° 19' 32.48" E	3.43 Mts
						448 - 449	1040160.5	899661.3	S 67° 28' 7.08" E	0.6 Mts
						449 - 450	1040160.3	899661.8	S 68° 37' 0.83" E	12.64 Mts

						450 - 451	1040155.7	899673.6	S 69° 13' 21.59" E	0.36 Mts
						451 - 452	1040155.5	899674.0	S 71° 7' 51.6" E	0.58 Mts
						452 - 453	1040155.4	899674.5	S 72° 14' 16.45" E	2.88 Mts
						453 - 454	1040154.5	899677.2	S 72° 14' 20.4" E	9.76 Mts
						454 - 455	1040151.5	899686.5	S 74° 1' 46.97" E	0.95 Mts
						455 - 456	1040151.2	899687.4	S 75° 51' 37.51" E	12.64 Mts
						456 - 457	1040148.1	899699.7	S 76° 41' 49.73" E	0.47 Mts
						457 - 458	1040148.0	899700.2	S 77° 40' 14.95" E	16.59 Mts
						458 - 459	1040144.5	899716.4	S 47° 21' 30.15" E	11.14 Mts
						459 - 460	1040137.0	899724.6	S 64° 57' 28.58" E	49.79 Mts
						460 - 461	1040115.9	899769.7	S 73° 35' 46.31" E	43.08 Mts
						461 - 462	1040103.7	899811.0	S 82° 17' 38.63" E	28.88 Mts
						462 - 463	1040099.8	899839.6	S 78° 17' 44.37" E	25.33 Mts
						463 - 464	1040094.7	899864.4	S 58° 27' 11.1" E	26.83 Mts
						464 - 465	1040080.7	899887.3	S 66° 16' 16.2" E	16.96 Mts
						465 - 466	1040073.8	899902.8	N 5° 17' 6.01" E	17.07 Mts
						466 - 467	1040090.8	899904.4	S 65° 28' 34.67" E	4.28 Mts
						467 - 468	1040089.1	899908.3	S 19° 48' 5.39" W	1.640000000000 0001 Mts
						468 - 469	1040087.5	899907.7	S 10° 22' 24.34" W	1.640000000000 0001 Mts
						469 - 470	1040085.9	899907.4	S 0° 56' 27.25" W	1.640000000000 0001 Mts
						470 - 471	1040084.2	899907.4	S 8° 27' 54.99" E	1.640000000000 0001 Mts
						471 - 472	1040082.6	899907.6	S 17° 55' 40.51" E	1.640000000000 0001 Mts
						472 - 473	1040081.1	899908.1	S 27° 19' 42.72" E	1.640000000000 0001 Mts
						473 - 474	1040079.6	899908.9	S 36° 47' 10.36" E	1.640000000000 0001 Mts
						474 - 475	1040078.3	899909.9	S 41° 33' 9.4" E	0.24 Mts
						475 - 476	1040078.1	899910.0	S 43° 24' 49.51" E	0.69 Mts
						476 - 477	1040077.6	899910.5	S 45° 26' 53.51" E	1.08 Mts
						477 - 478	1040076.8	899911.3	S 45° 26' 17.32" E	7.12 Mts
						478 - 479	1040071.8	899916.4	S 41° 53' 12.11" E	7.33 Mts
						479 - 480	1040066.4	899921.2	S 29° 27' 13.46" E	8.52 Mts
						480 - 481	1040059.0	899925.4	S 26° 11' 34.82" E	1.03 Mts
						481 - 482	1040058.0	899925.9	S 26° 11' 43.19" E	2.22 Mts

						482 - 483	1040056.0	899926.9	S 26° 12' 52.26" E	6.8 Mts	
						483 - 484	1040050.0	899929.9	S 29° 58' 59.13" E	1.31 Mts	
						484 - 485	1040048.8	899930.5	S 37° 28' 21.76" E	1.31 Mts	
						485 - 486	1040047.8	899931.3	S 45° 1' 51.19" E	1.31 Mts	
						486 - 487	1040046.8	899932.3	S 48° 48' 32.44" E	1.06 Mts	
						487 - 488	1040046.2	899933.1	S 48° 47' 18.83" E	7.39 Mts	
						488 - 489	1040041.3	899938.6	S 53° 41' 28.09" E	1.51 Mts	
						489 - 490	1040040.4	899939.8	S 62° 22' 0.54" E	1.51 Mts	
						490 - 491	1040039.7	899941.2	S 71° 5' 8.15" E	1.51 Mts	
						491 - 492	1040039.2	899942.6	S 79° 44' 45.68" E	1.51 Mts	
						492 - 493	1040038.9	899944.1	S 84° 1' 28.0" E	1.08 Mts	
						493 - 494	1040038.8	899945.2	S 84° 4' 10.48" E	7.37 Mts	
						494 - 495	1040038.0	899952.5	S 85° 39' 47.22" E	0.57 Mts	
						495 - 496	1040038.0	899953.1	S 87° 19' 35.39" E	8.62 Mts	
						496 - 497	1040037.6	899961.7	S 88° 39' 12.78" E	0.47 Mts	
						497 - 498	1040037.6	899962.1	N 84° 59' 45.88" E	1.74 Mts	
						498 - 499	1040037.8	899963.9	N 75° 40' 41.7" E	1.22 Mts	
						499 - 500	1040038.0	899965.0	N 75° 27' 11.35" E	1.8199999999999998 Mts	
						500 - 501	1040038.5	899966.8	N 64° 36' 36.29" E	1.74 Mts	
						501 - 502	1040039.2	899968.4	N 69° 14' 40.53" E	8.44 Mts	
						502 - 503	1040042.2	899976.3	N 65° 0' 5.42" E	1.5 Mts	
						503 - 504	1040042.9	899977.6	N 60° 42' 27.1" E	2.2 Mts	
						504 - 505	1040044.0	899979.6	N 60° 41' 14.83" E	7.25 Mts	
						505 - 506	1040047.5	899985.9	N 56° 6' 22.81" E	1.48 Mts	
						506 - 507	1040048.3	899987.1	N 47° 34' 4.23" E	1.48 Mts	
						507 - 508	1040049.3	899988.2	N 39° 3' 49.99" E	1.48 Mts	
						508 - 509	1040050.5	899989.2	N 30° 34' 23.46" E	1.48 Mts	
						509 - 510	1040051.8	899989.9	N 22° 3' 8.71" E	1.48 Mts	
						510 - 511	1040053.1	899990.5	S 75° 13' 59.36" E	3.63 Mts	
						511 - 512	1040052.2	899994.0	S 77° 56' 32.85" E	1.4 Mts	
						512 - 513	1040051.9	899995.4	S 81° 7' 58.1" E	7.88 Mts	
						513 - 514	1040050.7	900003.1	S 84° 7' 50.67" E	1.55 Mts	
						514 - 515	1040050.6	900004.7	S 87° 2' 58.29" E	7.73 Mts	
						515 - 516	1040050.2	900012.4	S 88° 30' 57.54" E	0.77 Mts	
						516 - 517	1040050.1	900013.2	N 88° 31' 11.34" E	0.77 Mts	
						517 - 518	1040050.2	900013.9	N 87° 2' 5.01" E	7.73 Mts	

						518 - 519	1040050.6	900021.7	N 84° 6' 19.01" E	1.55 Mts
						519 - 520	1040050.7	900023.2	N 81° 6' 28.4" E	7.88 Mts
						520 - 521	1040051.9	900031.0	N 77° 56' 2.0" E	1.4 Mts
						521 - 522	1040052.2	900032.4	N 75° 12' 57.88" E	7.73 Mts
						522 - 523	1040054.2	900039.8	N 73° 48' 38.85" E	0.77 Mts
						523 - 524	1040054.4	900040.6	N 72° 15' 39.23" E	23.9 Mts
						524 - 525	1040061.7	900063.3	N 73° 7' 13.54" E	1.49 Mts
						525 - 526	1040062.1	900064.8	N 77° 3' 58.01" E	6.15 Mts
						526 - 527	1040063.5	900070.8	N 83° 10' 0.92" E	5.87 Mts
						527 - 528	1040064.2	900076.6	N 89° 17' 12.37" E	5.86 Mts
						528 - 529	1040064.3	900082.4	S 84° 35' 29.79" E	5.87 Mts
						529 - 530	1040063.7	900088.3	S 78° 28' 38.72" E	4.76 Mts
						530 - 531	1040062.8	900093.0	S 18° 26' 5.81" W	0.01 Mts
						531 - 532	1040062.8	900093.0	S 16° 53' 1.67" W	0.65 Mts
						532 - 533	1040062.1	900092.8	S 13° 9' 55.06" W	0.65 Mts
						533 - 534	1040061.5	900092.6	S 9° 19' 6.36" W	0.65 Mts
						534 - 535	1040060.8	900092.5	S 5° 42' 6.76" W	0.65 Mts
						535 - 536	1040060.2	900092.4	S 1° 50' 20.9" W	0.65 Mts
						536 - 537	1040059.5	900092.4	S 1° 55' 35.95" E	0.65 Mts
						537 - 538	1040058.9	900092.4	S 5° 36' 53.0" E	0.65 Mts
						538 - 539	1040058.2	900092.5	S 9° 19' 6.36" E	0.65 Mts
						539 - 540	1040057.6	900092.6	S 13° 9' 55.06" E	0.65 Mts
						540 - 541	1040057.0	900092.8	S 16° 53' 1.67" E	0.65 Mts
						541 - 542	1040056.3	900093.0	S 20° 38' 53.43" E	0.66 Mts
						542 - 543	1040055.7	900093.2	S 24° 17' 30.0" E	0.65 Mts
						543 - 544	1040055.1	900093.4	S 28° 10' 13.16" E	0.65 Mts
						544 - 545	1040054.5	900093.8	S 30° 32' 35.68" E	0.19 Mts
						545 - 546	1040054.4	900093.8	S 31° 4' 17.01" E	2.37 Mts
						546 - 547	1040052.4	900095.1	S 31° 16' 57.55" E	0.09 Mts
						547 - 548	1040052.3	900095.1	S 31° 36' 1.14" E	6.79 Mts
						548 - 549	1040046.5	900098.7	S 32° 34' 8.68" E	0.27 Mts
						549 - 550	1040046.3	900098.8	S 33° 8' 36.88" E	6.02 Mts
						550 - 551	1040041.2	900102.1	S 33° 23' 18.64" E	0.11 Mts
						551 - 552	1040041.1	900102.2	S 35° 36' 32.14" E	0.65 Mts
						552 - 553	1040040.6	900102.6	S 39° 21' 25.8" E	0.65 Mts
						553 - 554	1040040.1	900103.0	S 43° 8' 39.89" E	0.66 Mts
						554 - 555	1040039.6	900103.4	S 46° 55' 10.07" E	0.65 Mts

						555 - 556	1040039.2	900103.9	S 50° 35' 14.07" E	0.65 Mts	
						556 - 557	1040038.8	900104.4	S 52° 55' 36.93" E	0.11 Mts	
						557 - 558	1040038.7	900104.5	S 53° 8' 47.18" E	6.31 Mts	
						558 - 559	1040034.9	900109.6	S 54° 41' 45.52" E	0.54 Mts	
						559 - 560	1040034.6	900110.0	S 58° 10' 48.89" E	0.65 Mts	
						560 - 561	1040034.2	900110.5	S 61° 49' 46.83" E	0.65 Mts	
						561 - 562	1040033.9	900111.1	S 65° 37' 42.65" E	0.65 Mts	
						562 - 563	1040033.7	900111.7	S 69° 26' 1.36" E	0.65 Mts	
						563 - 564	1040033.4	900112.3	S 72° 47' 56.84" E	0.56 Mts	
						564 - 565	1040033.3	900112.9	S 74° 27' 12.19" E	8.72 Mts	
						565 - 566	1040030.9	900121.3	S 74° 22' 50.18" E	0.1 Mts	
						566 - 567	1040030.9	900121.4	S 76° 55' 12.05" E	0.65 Mts	
						567 - 568	1040030.8	900122.0	S 79° 36' 28.6" E	0.29 Mts	
						568 - 569	1040030.7	900122.3	S 80° 25' 38.44" E	6.49 Mts	
						569 - 570	1040029.6	900128.7	S 81° 23' 55.01" E	0.36 Mts	
						570 - 571	1040029.6	900129.0	S 84° 23' 6.99" E	0.65 Mts	
						571 - 572	1040029.5	900129.7	S 88° 9' 49.19" E	0.66 Mts	
						572 - 573	1040029.5	900130.4	N 88° 9' 28.96" E	0.65 Mts	
						573 - 574	1040029.5	900131.0	N 84° 18' 24.51" E	0.66 Mts	
						574 - 575	1040029.6	900131.6	N 80° 40' 2.53" E	0.65 Mts	
						575 - 576	1040029.7	900132.3	N 76° 51' 16.64" E	0.66 Mts	
						576 - 577	1040029.8	900132.9	N 73° 6' 58.32" E	0.65 Mts	
						577 - 578	1040030.0	900133.6	N 69° 24' 10.53" E	0.65 Mts	
						578 - 579	1040030.2	900134.2	N 65° 37' 42.65" E	0.65 Mts	
						579 - 580	1040030.5	900134.8	N 61° 49' 46.83" E	0.65 Mts	
						580 - 581	1040030.8	900135.4	N 58° 6' 21.26" E	0.65 Mts	
						581 - 582	1040031.2	900135.9	N 54° 23' 27.85" E	0.65 Mts	
						582 - 583	1040031.6	900136.4	N 50° 38' 34.19" E	0.65 Mts	
						583 - 584	1040032.0	900136.9	N 46° 51' 34.55" E	0.65 Mts	
						584 - 585	1040032.4	900137.4	N 43° 8' 39.89" E	0.66 Mts	
						585 - 586	1040032.9	900137.9	N 39° 17' 21.86" E	0.38 Mts	
						586 - 587	1040033.2	900138.1	S 50° 57' 14.15" E	76.59 Mts	
						587 - 588	1039984.9	900197.6	S 34° 31' 31.22" W	1.58 Mts	
						588 - 589	1039983.6	900196.7	S 25° 28' 38.6" W	1.58 Mts	
						589 - 590	1039982.2	900196.0	S 16° 24' 13.93" W	1.58 Mts	
						590 - 591	1039980.7	900195.6	S 7° 21' 0.2" W	1.58 Mts	
						591 - 592	1039979.1	900195.4	S 1° 42' 21.68" E	1.58 Mts	

						592 - 593	1039977.6	900195.4	S 6° 14' 2.52" E	6.44 Mts	
						593 - 594	1039971.2	900196.1	S 8° 1' 46.18" E	0.64 Mts	
						594 - 595	1039970.5	900196.2	S 9° 56' 9.25" E	4.24 Mts	
						595 - 596	1039966.4	900196.9	S 9° 55' 21.0" E	6.41 Mts	
						596 - 597	1039960.0	900198.0	S 10° 30' 11.61" E	4.26 Mts	
						597 - 598	1039955.8	900198.8	S 10° 30' 19.29" E	6.31 Mts	
						598 - 599	1039949.6	900200.0	S 15° 16' 13.06" E	1.660000000000 0001 Mts	
						599 - 600	1039948.0	900200.4	S 20° 41' 26.4" E	0.25 Mts	
						600 - 601	1039947.8	900200.5	S 21° 25' 50.24" E	3.67 Mts	
						601 - 602	1039944.4	900201.8	S 21° 26' 20.8" E	5.52 Mts	
						602 - 603	1039939.2	900203.8	S 25° 33' 13.46" E	1.44 Mts	
						603 - 604	1039938.0	900204.5	S 33° 52' 37.66" E	1.44 Mts	
						604 - 605	1039936.8	900205.3	S 42° 8' 15.34" E	1.44 Mts	
						605 - 606	1039935.7	900206.2	S 46° 16' 35.03" E	3.21 Mts	
						606 - 607	1039933.5	900208.6	S 46° 16' 53.92" E	4.810000000000 0005 Mts	
						607 - 608	1039930.1	900212.0	S 21° 25' 13.65" W	0.14 Mts	
						608 - 609	1039930.0	900212.0	S 21° 28' 55.33" W	24.65 Mts	
						609 - 610	1039907.1	900203.0	S 78° 34' 40.2" E	16.22 Mts	
						610 - 611	1039903.9	900218.9	S 78° 53' 13.36" E	23.33 Mts	
						611 - 612	1039899.4	900241.8	S 79° 42' 45.49" E	25.21 Mts	
						612 - 613	1039894.9	900266.6	N 28° 27' 42.53" E	27.56 Mts	
						613 - 614	1039919.1	900279.7	N 28° 26' 28.95" E	1.35 Mts	
						614 - 615	1039920.3	900280.3	N 47° 40' 31.53" E	1.589999999999 9999 Mts	
						615 - 616	1039921.4	900281.5	N 38° 35' 32.24" E	1.589999999999 9999 Mts	
						616 - 617	1039922.6	900282.5	N 29° 24' 3.29" E	1.589999999999 9999 Mts	
						617 - 618	1039924.0	900283.3	N 20° 20' 57.89" E	1.589999999999 9999 Mts	
						618 - 619	1039925.5	900283.8	S 79° 52' 33.54" E	6.15 Mts	
						619 - 620	1039924.4	900289.9	S 83° 11' 25.63" E	1.71 Mts	
						620 - 621	1039924.2	900291.6	S 86° 28' 59.26" E	6.91 Mts	
						621 - 622	1039923.8	900298.5	S 88° 12' 1.43" E	0.92 Mts	
						622 - 623	1039923.7	900299.4	N 88° 26' 4.35" E	0.81 Mts	
						623 - 624	1039923.8	900300.2	N 86° 55' 25.0" E	6.91 Mts	

						624 - 625	1039924.1	900307.1	N 83° 36' 57.0" E	1.73 Mts
						625 - 626	1039924.3	900308.8	N 80° 18' 56.05" E	6.96 Mts
						626 - 627	1039925.5	900315.7	N 76° 57' 6.99" E	1.69 Mts
						627 - 628	1039925.9	900317.3	N 73° 42' 6.0" E	6.91 Mts
						628 - 629	1039927.8	900324.0	N 71° 52' 55.98" E	0.97 Mts
						629 - 630	1039928.1	900324.9	N 68° 31' 19.39" E	0.76 Mts
						630 - 631	1039928.4	900325.6	N 67° 6' 26.07" E	6.91 Mts
						631 - 632	1039931.1	900332.0	N 63° 49' 14.42" E	1.73 Mts
						632 - 633	1039931.8	900333.5	N 60° 30' 1.79" E	6.98 Mts
						633 - 634	1039935.3	900339.6	N 57° 4' 27.62" E	1.660000000000 0001 Mts
						634 - 635	1039936.2	900341.0	N 53° 53' 51.61" E	6.91 Mts
						635 - 636	1039940.2	900346.6	N 52° 14' 28.87" E	0.86 Mts
						636 - 637	1039940.8	900347.2	N 50° 35' 35.81" E	20.62 Mts
						637 - 638	1039953.9	900363.2	N 51° 13' 17.07" E	0.83 Mts
						638 - 639	1039954.4	900363.8	N 55° 0' 34.48" E	5.87 Mts
						639 - 640	1039957.8	900368.6	N 61° 20' 44.64" E	5.53 Mts
						640 - 641	1039960.4	900373.5	N 67° 42' 29.83" E	5.53 Mts
						641 - 642	1039962.5	900378.6	N 74° 2' 40.73" E	5.53 Mts
						642 - 643	1039964.0	900383.9	N 80° 23' 40.69" E	5.53 Mts
						643 - 644	1039965.0	900389.4	N 86° 44' 12.82" E	5.53 Mts
						644 - 645	1039965.3	900394.9	S 86° 54' 26.06" E	5.95 Mts
						645 - 646	1039964.9	900400.8	S 83° 44' 15.91" E	8.93 Mts
						646 - 647	1039964.0	900409.7	S 5° 37' 57.05" W	0.44 Mts
						647 - 648	1039963.5	900409.7	S 1° 50' 20.9" W	0.65 Mts
						648 - 649	1039962.9	900409.7	S 1° 50' 20.9" E	0.65 Mts
						649 - 650	1039962.2	900409.7	S 5° 42' 6.76" E	0.65 Mts
						650 - 651	1039961.6	900409.8	S 9° 19' 6.36" E	0.65 Mts
						651 - 652	1039960.9	900409.9	S 13° 9' 55.06" E	0.65 Mts
						652 - 653	1039960.3	900410.0	S 16° 53' 1.67" E	0.65 Mts
						653 - 654	1039959.7	900410.2	S 19° 0' 7.97" E	0.16 Mts
						654 - 655	1039959.5	900410.2	S 19° 40' 8.83" E	7.810000000000 0005 Mts
						655 - 656	1039952.2	900412.9	S 21° 4' 14.68" E	0.5 Mts
						656 - 657	1039951.7	900413.0	S 24° 22' 17.34" E	0.65 Mts
						657 - 658	1039951.1	900413.3	S 28° 10' 13.16" E	0.65 Mts
						658 - 659	1039950.5	900413.6	S 31° 49' 11.1" E	0.65 Mts

						659 - 660	1039950.0	900414.0	S 35° 36' 32.14" E	0.65 Mts	
						660 - 661	1039949.4	900414.4	S 39° 25' 29.27" E	0.66 Mts	
						661 - 662	1039948.9	900414.8	S 43° 8' 25.44" E	0.65 Mts	
						662 - 663	1039948.4	900415.2	S 46° 51' 20.1" E	0.66 Mts	
						663 - 664	1039948.0	900415.7	S 50° 35' 14.07" E	0.65 Mts	
						664 - 665	1039947.6	900416.2	S 54° 23' 27.85" E	0.65 Mts	
						665 - 666	1039947.2	900416.7	S 58° 10' 48.89" E	0.65 Mts	
						666 - 667	1039946.9	900417.3	S 61° 49' 46.83" E	0.65 Mts	
						667 - 668	1039946.6	900417.9	S 65° 37' 42.65" E	0.65 Mts	
						668 - 669	1039946.3	900418.5	S 69° 26' 1.36" E	0.65 Mts	
						669 - 670	1039946.1	900419.1	S 73° 6' 58.32" E	0.65 Mts	
						670 - 671	1039945.9	900419.7	S 76° 50' 4.93" E	0.65 Mts	
						671 - 672	1039945.7	900420.3	S 80° 40' 53.63" E	0.65 Mts	
						672 - 673	1039945.6	900421.0	S 84° 17' 53.23" E	0.65 Mts	
						673 - 674	1039945.6	900421.6	S 88° 9' 39.09" E	0.65 Mts	
						674 - 675	1039945.5	900422.3	N 88° 4' 24.04" E	0.65 Mts	
						675 - 676	1039945.6	900423.0	N 84° 24' 8.51" E	0.66 Mts	
						676 - 677	1039945.6	900423.6	N 82° 29' 1.58" E	1.83 Mts	
						677 - 678	1039945.8	900425.4	N 82° 29' 19.43" E	6.4 Mts	
						678 - 679	1039946.7	900431.8	N 80° 33' 7.66" E	0.65 Mts	
						679 - 680	1039946.8	900432.4	N 76° 55' 12.05" E	0.65 Mts	
						680 - 681	1039946.9	900433.0	N 73° 6' 58.32" E	0.65 Mts	
						681 - 682	1039947.1	900433.7	N 69° 21' 6.56" E	0.66 Mts	
						682 - 683	1039947.4	900434.3	N 65° 37' 42.65" E	0.65 Mts	
						683 - 684	1039947.6	900434.9	N 61° 54' 24.84" E	0.65 Mts	
						684 - 685	1039947.9	900435.5	N 58° 6' 21.26" E	0.65 Mts	
						685 - 686	1039948.3	900436.0	N 54° 41' 6.59" E	0.54 Mts	
						686 - 687	1039948.6	900436.4	N 53° 9' 39.68" E	7.41 Mts	
						687 - 688	1039953.0	900442.4	N 52° 44' 0.95" E	0.12 Mts	
						688 - 689	1039953.1	900442.5	N 50° 38' 34.19" E	0.65 Mts	
						689 - 690	1039953.5	900443.0	N 46° 51' 34.55" E	0.65 Mts	
						690 - 691	1039954.0	900443.5	N 43° 8' 39.89" E	0.66 Mts	
						691 - 692	1039954.4	900443.9	N 39° 21' 25.8" E	0.65 Mts	
						692 - 693	1039955.0	900444.3	N 35° 36' 32.14" E	0.65 Mts	
						693 - 694	1039955.5	900444.7	N 31° 49' 11.1" E	0.65 Mts	
						694 - 695	1039956.0	900445.0	N 28° 10' 13.16" E	0.65 Mts	
						695 - 696	1039956.6	900445.4	N 24° 22' 17.34" E	0.65 Mts	

						730 - 731	1039914.3	900599.2	N 77° 42' 30.23" E	3.7199999999999998 Mts
						731 - 732	1039915.1	900602.8	N 84° 8' 20.87" E	4.51 Mts
						732 - 733	1039915.5	900607.4	S 88° 37' 24.23" E	4.41 Mts
						733 - 734	1039915.4	900611.8	S 81° 23' 38.69" E	4.41 Mts
						734 - 735	1039914.8	900616.1	S 74° 9' 41.92" E	4.41 Mts
						735 - 736	1039913.6	900620.4	S 66° 55' 45.07" E	4.89 Mts
						736 - 737	1039911.6	900624.9	S 63° 18' 31.29" E	36.33 Mts
						737 - 738	1039895.3	900657.3	S 63° 18' 33.36" E	67.48 Mts
						738 - 739	1039865.0	900717.6	S 64° 13' 24.14" E	0.49 Mts
						739 - 740	1039864.8	900718.0	S 65° 10' 10.05" E	6.5 Mts
						740 - 741	1039862.1	900724.0	S 67° 25' 33.1" E	1.16 Mts
						741 - 742	1039861.6	900725.0	S 69° 34' 41.47" E	4.4 Mts
						742 - 743	1039860.1	900729.1	S 69° 35' 40.09" E	4.59 Mts
						743 - 744	1039858.5	900733.4	S 72° 16' 8.02" E	1.29 Mts
						744 - 745	1039858.1	900734.7	S 74° 42' 46.12" E	8.93 Mts
						745 - 746	1039855.8	900743.3	S 77° 18' 14.2" E	1.34 Mts
						746 - 747	1039855.5	900744.6	S 79° 49' 32.22" E	8.96 Mts
						747 - 748	1039853.9	900753.4	S 81° 7' 58.7" E	0.65 Mts
						748 - 749	1039853.8	900754.0	S 82° 23' 41.75" E	22.52 Mts
						749 - 750	1039850.8	900776.4	S 82° 23' 36.28" E	61.82 Mts
						750 - 751	1039842.6	900837.6	S 63° 19' 6.67" E	12.32 Mts
						751 - 752	1039837.1	900848.6	S 82° 45' 55.94" E	10.26 Mts
						752 - 753	1039835.8	900858.8	S 72° 57' 39.25" E	15.29 Mts
						753 - 754	1039831.3	900873.4	S 79° 6' 26.32" E	13.6 Mts
						754 - 755	1039828.7	900886.8	S 80° 25' 41.32" E	7.74 Mts
						755 - 756	1039827.4	900894.4	S 89° 52' 47.84" E	11.46 Mts
						756 - 757	1039827.4	900905.9	N 88° 22' 57.85" E	21.01 Mts
						757 - 758	1039828.0	900926.9	N 83° 46' 52.67" E	17.29 Mts
						758 - 759	1039829.9	900944.1	N 78° 49' 13.65" E	9.74 Mts
						759 - 760	1039831.8	900953.6	N 75° 12' 5.56" E	9.88 Mts
						760 - 761	1039834.3	900963.2	N 1° 46' 56.44" W	18.45 Mts
						761 - 762	1039852.8	900962.6	N 65° 28' 9.24" E	87.07 Mts
						762 - 763	1039888.9	901041.8	N 64° 1' 45.15" E	0.73 Mts
						763 - 764	1039889.2	901042.5	N 62° 40' 8.47" E	5.39 Mts
						764 - 765	1039891.7	901047.3	N 61° 16' 18.46" E	0.7 Mts
						765 - 766	1039892.0	901047.9	N 58° 13' 14.78" E	0.94 Mts

						766 - 767	1039892.5	901048.7	N 56° 24' 30.22" E	6.62 Mts	
						767 - 768	1039896.2	901054.2	N 53° 4' 38.83" E	1.74 Mts	
						768 - 769	1039897.2	901055.6	N 49° 30' 13.7" E	6.68 Mts	
						769 - 770	1039901.6	901060.7	N 46° 4' 42.17" E	1.8 Mts	
						770 - 771	1039902.8	901062.0	N 42° 37' 2.53" E	6.62 Mts	
						771 - 772	1039907.7	901066.4	N 41° 16' 20.82" E	0.69 Mts	
						772 - 773	1039908.2	901066.9	N 37° 49' 48.67" E	1.12 Mts	
						773 - 774	1039909.1	901067.6	N 35° 42' 53.35" E	6.62 Mts	
						774 - 775	1039914.5	901071.4	N 32° 31' 28.07" E	1.65 Mts	
						775 - 776	1039915.9	901072.3	N 28° 49' 54.91" E	6.77 Mts	
						776 - 777	1039921.8	901075.6	N 27° 6' 17.12" E	0.9 Mts	
						777 - 778	1039922.6	901076.0	N 25° 22' 7.38" E	23.45 Mts	
						778 - 779	1039943.8	901086.1	N 27° 12' 18.72" E	1.6 Mts	
						779 - 780	1039945.2	901086.8	N 32° 58' 37.43" E	3.9 Mts	
						780 - 781	1039948.5	901088.9	N 40° 58' 59.07" E	3.61 Mts	
						781 - 782	1039951.2	901091.3	N 48° 58' 3.11" E	3.62 Mts	
						782 - 783	1039953.6	901094.0	N 56° 56' 3.35" E	3.61 Mts	
						783 - 784	1039955.6	901097.0	N 64° 55' 1.26" E	3.61 Mts	
						784 - 785	1039957.1	901100.3	N 72° 55' 5.67" E	3.62 Mts	
						785 - 786	1039958.2	901103.8	N 80° 53' 40.9" E	3.61 Mts	
						786 - 787	1039958.7	901107.3	N 88° 53' 26.43" E	3.62 Mts	
						787 - 788	1039958.8	901111.0	S 83° 9' 7.88" E	3.61 Mts	
						788 - 789	1039958.4	901114.5	S 75° 8' 27.86" E	3.61 Mts	
						789 - 790	1039957.4	901118.0	S 67° 10' 26.52" E	3.61 Mts	
						790 - 791	1039956.0	901121.4	S 59° 11' 37.83" E	3.62 Mts	
						791 - 792	1039954.2	901124.5	S 51° 11' 56.71" E	3.61 Mts	
						792 - 793	1039951.9	901127.3	S 43° 12' 28.61" E	4.14 Mts	
						793 - 794	1039948.9	901130.1	S 39° 13' 35.9" E	27.17 Mts	
						794 - 795	1039927.8	901147.3	S 38° 2' 49.35" E	1.49 Mts	
						795 - 796	1039926.7	901148.2	S 33° 26' 17.17" E	5.11 Mts	
						796 - 797	1039922.4	901151.0	S 26° 32' 37.45" E	4.810000000000 0005 Mts	
						797 - 798	1039918.1	901153.2	S 19° 37' 58.76" E	4.810000000000 0005 Mts	
						798 - 799	1039913.6	901154.8	S 12° 44' 40.55" E	4.810000000000 0005 Mts	
						799 - 800	1039908.9	901155.9	S 5° 50' 45.65" E	5.26 Mts	

800 - 801	1039903.7	901156.4	S 2° 23' 47.92" E	17.39 Mts
801 - 802	1039886.3	901157.1	S 3° 52' 24.56" E	0.77 Mts
802 - 803	1039885.5	901157.2	S 5° 19' 55.77" E	4.22 Mts
803 - 804	1039881.3	901157.6	S 7° 40' 19.81" E	1.22 Mts
804 - 805	1039880.1	901157.7	S 11° 9' 35.79" E	0.6 Mts
805 - 806	1039879.5	901157.8	S 12° 17' 17.61" E	5.71 Mts
806 - 807	1039874.0	901159.1	S 16° 13' 3.92" E	2.05 Mts
807 - 808	1039872.0	901159.6	S 20° 15' 54.95" E	5.74 Mts
808 - 809	1039866.6	901161.6	S 24° 15' 36.84" E	2.09 Mts
809 - 810	1039864.7	901162.5	S 28° 15' 11.4" E	5.71 Mts
810 - 811	1039859.7	901165.2	S 29° 12' 2.53" E	0.46 Mts
811 - 812	1039859.3	901165.4	S 33° 7' 31.45" E	1.63 Mts
812 - 813	1039857.9	901166.3	S 36° 14' 15.54" E	5.71 Mts
813 - 814	1039853.3	901169.7	S 38° 6' 53.12" E	0.99 Mts
814 - 815	1039852.5	901170.3	S 42° 8' 15.34" E	1.1 Mts
815 - 816	1039851.7	901171.0	S 44° 13' 9.33" E	5.71 Mts
816 - 817	1039847.6	901175.0	S 47° 7' 1.66" E	1.51 Mts
817 - 818	1039846.6	901176.1	S 51° 6' 28.93" E	0.58 Mts
818 - 819	1039846.2	901176.6	S 52° 12' 31.12" E	5.71 Mts
819 - 820	1039842.7	901181.1	S 56° 9' 20.68" E	2.06 Mts
820 - 821	1039841.6	901182.8	S 60° 10' 46.21" E	5.73 Mts
821 - 822	1039838.7	901187.8	S 64° 10' 55.88" E	2.09 Mts
822 - 823	1039837.8	901189.6	S 68° 10' 34.4" E	5.71 Mts
823 - 824	1039835.7	901194.9	S 69° 8' 5.49" E	0.48 Mts
824 - 825	1039835.5	901195.4	S 71° 1' 14.2" E	0.57 Mts
825 - 826	1039835.3	901195.9	S 72° 9' 57.65" E	42.84 Mts
826 - 827	1039822.2	901236.7	S 70° 43' 47.62" E	1.08 Mts
827 - 828	1039821.8	901237.7	S 65° 16' 47.2" E	3.86 Mts
828 - 829	1039820.2	901241.2	S 57° 12' 14.82" E	3.52 Mts
829 - 830	1039818.3	901244.2	S 49° 7' 29.95" E	3.52 Mts
830 - 831	1039816.0	901246.9	S 41° 1' 18.9" E	3.52 Mts
831 - 832	1039813.4	901249.2	S 32° 56' 58.08" E	3.52 Mts
832 - 833	1039810.4	901251.1	S 24° 52' 59.33" E	3.52 Mts
833 - 834	1039807.2	901252.6	S 16° 46' 59.84" E	4.05 Mts
834 - 835	1039803.4	901253.7	S 12° 44' 38.65" E	20.76 Mts
835 - 836	1039783.1	901258.3	S 9° 6' 48.6" E	2.24 Mts
836 - 837	1039780.9	901258.7	S 0° 48' 14.75" E	2.57 Mts

						837 - 838	1039778.3	901258.7	S 8° 31' 0.4" W	2.43 Mts
						838 - 839	1039775.9	901258.3	S 17° 50' 46.08" W	2.43 Mts
						839 - 840	1039773.6	901257.6	S 27° 8' 44.44" W	1.63 Mts
						840 - 841	1039772.2	901256.8	N 75° 26' 34.09" W	3.9699999999999998 Mts
						841 - 842	1039773.2	901253.0	N 75° 26' 29.77" W	5.75 Mts
						842 - 843	1039774.6	901247.4	N 75° 27' 3.19" W	4.06 Mts
						843 - 844	1039775.6	901243.5	S 20° 4' 21.1" W	13.41 Mts
						844 - 845	1039763.0	901238.9	S 78° 27' 8.47" W	13.9 Mts
						845 - 846	1039760.2	901225.3	S 78° 27' 16.67" W	3.2 Mts
						846 - 847	1039759.6	901222.2	S 77° 17' 3.15" W	0.63 Mts
						847 - 848	1039759.5	901221.5	S 76° 2' 34.81" W	2.98 Mts
						848 - 849	1039758.7	901218.6	S 72° 50' 57.12" W	1.67 Mts
						849 - 850	1039758.2	901217.0	S 69° 21' 16.01" W	5.39 Mts
						850 - 851	1039756.4	901212.0	S 65° 4' 10.44" W	2.24 Mts
						851 - 852	1039755.4	901210.0	S 60° 46' 21.38" W	5.41 Mts
						852 - 853	1039752.8	901205.2	S 56° 18' 9.06" W	2.14 Mts
						853 - 854	1039751.6	901203.5	S 52° 11' 59.24" W	5.31 Mts
						854 - 855	1039748.3	901199.3	S 51° 3' 37.98" W	0.58 Mts
						855 - 856	1039748.0	901198.8	S 46° 50' 40.13" W	1.67 Mts
						856 - 857	1039746.8	901197.6	S 43° 36' 12.82" W	5.31 Mts
						857 - 858	1039743.0	901193.9	S 41° 50' 3.84" W	0.95 Mts
						858 - 859	1039742.3	901193.3	S 37° 32' 0.69" W	1.3 Mts
						859 - 860	1039741.2	901192.5	S 35° 2' 35.9" W	5.31 Mts
						860 - 861	1039736.9	901189.5	S 32° 31' 27.69" W	1.32 Mts
						861 - 862	1039735.8	901188.8	S 28° 15' 31.36" W	0.92 Mts
						862 - 863	1039735.0	901188.3	S 26° 28' 24.1" W	5.31 Mts
						863 - 864	1039730.2	901186.0	S 23° 14' 2.88" W	1.69 Mts
						864 - 865	1039728.6	901185.3	S 18° 55' 38.82" W	0.55 Mts
						865 - 866	1039728.1	901185.1	S 17° 53' 32.21" W	5.31 Mts
						866 - 867	1039723.1	901183.5	S 13° 45' 8.45" W	2.15 Mts
						867 - 868	1039721.0	901183.0	S 9° 19' 46.88" W	5.4 Mts
						868 - 869	1039715.7	901182.1	S 5° 0' 18.32" W	2.25 Mts
						869 - 870	1039713.4	901181.9	S 0° 43' 27.66" W	4.98 Mts
						870 - 871	1039708.4	901181.8	S 0° 48' 52.47" W	0.42 Mts
						871 - 872	1039708.0	901181.8	S 3° 44' 22.21" E	2.15 Mts
						872 - 873	1039705.9	901182.0	S 7° 50' 34.89" E	5.14 Mts

						873 - 874	1039700.8	901182.7	S 7° 42' 17.98" E	0.17 Mts
						874 - 875	1039700.6	901182.7	S 8° 57' 43.49" E	0.56 Mts
						875 - 876	1039700.1	901182.8	S 13° 11' 29.93" E	1.6800000000000002 Mts
						876 - 877	1039698.4	901183.2	S 16° 25' 29.15" E	2.02 Mts
						877 - 878	1039696.5	901183.7	S 16° 24' 8.34" E	3.29 Mts
						878 - 879	1039693.3	901184.7	S 18° 14' 31.32" E	0.94 Mts
						879 - 880	1039692.4	901185.0	S 22° 30' 6.45" E	1.31 Mts
						880 - 881	1039691.2	901185.5	S 24° 59' 29.27" E	5.31 Mts
						881 - 882	1039686.4	901187.7	S 27° 30' 14.11" E	1.31 Mts
						882 - 883	1039685.3	901188.3	S 31° 45' 52.03" E	0.93 Mts
						883 - 884	1039684.5	901188.8	S 33° 33' 40.89" E	5.31 Mts
						884 - 885	1039680.0	901191.7	S 36° 47' 42.26" E	1.6800000000000002 Mts
						885 - 886	1039678.7	901192.7	S 41° 5' 58.22" E	0.56 Mts
						886 - 887	1039678.3	901193.1	S 42° 8' 42.77" E	5.31 Mts
						887 - 888	1039674.3	901196.7	S 46° 15' 46.72" E	2.15 Mts
						888 - 889	1039672.8	901198.2	S 50° 43' 2.31" E	5.4 Mts
						889 - 890	1039669.4	901202.4	S 52° 51' 16.36" E	1.12 Mts
						890 - 891	1039668.8	901203.3	S 55° 0' 38.07" E	32.53 Mts
						891 - 892	1039650.1	901230.0	S 55° 0' 41.43" E	111.69 Mts
						892 - 893	1039586.0	901321.5	S 56° 4' 2.16" E	0.59 Mts
						893 - 894	1039585.7	901322.0	S 57° 16' 13.35" E	4.3 Mts
						894 - 895	1039583.4	901325.6	S 58° 36' 43.34" E	0.72 Mts
						895 - 896	1039583.0	901326.2	S 61° 28' 0.87" E	0.77 Mts
						896 - 897	1039582.6	901326.9	S 62° 56' 7.64" E	6.62 Mts
						897 - 898	1039579.6	901332.8	S 66° 23' 52.21" E	1.81 Mts
						898 - 899	1039578.9	901334.4	S 69° 51' 10.89" E	4.03 Mts
						899 - 900	1039577.5	901338.2	S 69° 51' 12.12" E	2.6 Mts
						900 - 901	1039576.6	901340.6	S 73° 19' 31.47" E	1.78 Mts
						901 - 902	1039576.1	901342.3	S 76° 43' 41.67" E	6.62 Mts
						902 - 903	1039574.6	901348.8	S 78° 20' 56.49" E	0.86 Mts
						903 - 904	1039574.4	901349.6	S 81° 51' 10.38" E	0.95 Mts
						904 - 905	1039574.3	901350.6	S 83° 38' 26.46" E	6.62 Mts
						905 - 906	1039573.6	901357.1	S 86° 57' 21.32" E	1.73 Mts
						906 - 907	1039573.5	901358.9	N 89° 28' 7.33" E	6.6899999999999995 Mts

						907 - 908	1039573.5	901365.6	N 86° 1' 46.92" E	1.81 Mts
						908 - 909	1039573.6	901367.4	N 82° 33' 33.33" E	6.62 Mts
						909 - 910	1039574.5	901373.9	N 81° 16' 47.05" E	0.67 Mts
						910 - 911	1039574.6	901374.6	N 77° 51' 20.59" E	1.13 Mts
						911 - 912	1039574.8	901375.7	N 75° 40' 41.42" E	6.62 Mts
						912 - 913	1039576.5	901382.1	N 73° 55' 57.44" E	0.9 Mts
						913 - 914	1039576.7	901383.0	N 72° 13' 14.68" E	6.0 Mts
						914 - 915	1039578.6	901388.7	S 85° 7' 8.63" E	1.26 Mts
						915 - 916	1039578.5	901389.9	S 89° 53' 14.92" E	2.55 Mts
						916 - 917	1039578.5	901392.5	S 89° 53' 9.41" E	9.55 Mts
						917 - 918	1039578.4	901402.0	S 89° 53' 0.56" E	10.82 Mts
						918 - 919	1039578.4	901412.8	S 80° 43' 29.48" E	19.98 Mts
						919 - 920	1039575.2	901432.6	S 79° 35' 0.51" E	14.23 Mts
						920 - 921	1039572.6	901446.6	N 2° 55' 55.36" E	15.37 Mts
						921 - 922	1039588.0	901447.3	S 79° 13' 37.29" E	6.86 Mts
						922 - 923	1039586.7	901454.1	S 74° 5' 53.32" E	7.59 Mts
						923 - 924	1039584.6	901461.4	S 68° 59' 10.79" E	7.59 Mts
						924 - 925	1039581.9	901468.5	S 63° 52' 12.99" E	7.59 Mts
						925 - 926	1039578.5	901475.3	S 58° 45' 0.34" E	7.59 Mts
						926 - 927	1039574.6	901481.8	S 53° 37' 30.87" E	7.59 Mts
						927 - 928	1039570.1	901487.9	S 48° 30' 29.14" E	7.59 Mts
						928 - 929	1039565.1	901493.6	S 43° 23' 22.91" E	7.93 Mts
						929 - 930	1039559.3	901499.0	S 40° 49' 45.5" E	109.49 Mts
						930 - 931	1039476.5	901570.6	S 40° 49' 48.06" E	45.27 Mts
						931 - 932	1039442.2	901600.2	S 40° 49' 44.29" E	97.36 Mts
						932 - 933	1039368.6	901663.8	S 40° 49' 45.46" E	44.24 Mts
						933 - 934	1039335.1	901692.8	S 38° 49' 35.63" E	9.01 Mts
						934 - 935	1039328.0	901698.4	S 34° 37' 52.2" E	3.68 Mts
						935 - 936	1039325.0	901700.5	S 34° 38' 39.69" E	5.78 Mts
						936 - 937	1039320.3	901703.8	S 30° 18' 50.81" E	9.44 Mts
						937 - 938	1039312.1	901708.6	S 25° 59' 22.22" E	9.44 Mts
						938 - 939	1039303.6	901712.7	S 21° 39' 25.74" E	9.44 Mts
						939 - 940	1039294.9	901716.2	S 17° 20' 13.22" E	9.44 Mts
						940 - 941	1039285.8	901719.0	S 12° 59' 58.63" E	9.44 Mts
						941 - 942	1039276.6	901721.1	S 8° 40' 33.67" E	9.44 Mts
						942 - 943	1039267.3	901722.6	S 4° 20' 39.24" E	9.44 Mts
						943 - 944	1039257.9	901723.3	S 0° 1' 5.55" E	9.44 Mts

						944 - 945	1039248.5	901723.3	S 4° 18' 26.86" W	9.44 Mts
						945 - 946	1039239.1	901722.6	S 8° 38' 12.61" W	9.72 Mts
						946 - 947	1039229.4	901721.1	S 10° 48' 1.07" W	88.94 Mts
						947 - 948	1039142.1	901704.4	S 10° 48' 31.97" W	3.92 Mts
						948 - 949	1039138.2	901703.7	S 13° 16' 26.78" W	4.1 Mts
						949 - 950	1039134.2	901702.8	S 19° 3' 54.53" W	5.29 Mts
						950 - 951	1039129.2	901701.0	S 25° 39' 19.28" W	5.18 Mts
						951 - 952	1039124.6	901698.8	S 32° 16' 0.43" W	5.18 Mts
						952 - 953	1039120.2	901696.0	S 38° 52' 26.2" W	5.18 Mts
						953 - 954	1039116.1	901692.8	S 45° 28' 36.72" W	5.18 Mts
						954 - 955	1039112.5	901689.1	S 52° 4' 29.62" W	5.61 Mts
						955 - 956	1039109.1	901684.6	S 55° 22' 58.04" W	27.15 Mts
						956 - 957	1039093.6	901662.3	S 54° 51' 31.43" W	1.23 Mts
						957 - 958	1039092.9	901661.3	S 52° 57' 42.3" W	1.02 Mts
						958 - 959	1039092.3	901660.5	S 50° 57' 22.62" W	7.04 Mts
						959 - 960	1039087.9	901655.0	S 47° 27' 23.62" W	1.6 Mts
						960 - 961	1039086.8	901653.8	S 44° 22' 22.25" W	6.91 Mts
						961 - 962	1039081.8	901649.0	S 42° 9' 57.2" W	1.140000000000 0001 Mts
						962 - 963	1039081.0	901648.2	S 38° 49' 40.67" W	0.59 Mts
						963 - 964	1039080.6	901647.9	S 37° 46' 0.03" W	6.91 Mts
						964 - 965	1039075.1	901643.6	S 34° 27' 13.83" W	1.73 Mts
						965 - 966	1039073.7	901642.6	S 31° 9' 0.38" W	7.07 Mts
						966 - 967	1039067.6	901639.0	S 27° 35' 21.27" W	1.58 Mts
						967 - 968	1039066.2	901638.3	S 24° 33' 20.72" W	6.91 Mts
						968 - 969	1039059.9	901635.4	S 22° 15' 54.67" W	1.19 Mts
						969 - 970	1039058.8	901634.9	S 18° 58' 36.25" W	0.54 Mts
						970 - 971	1039058.3	901634.8	S 17° 56' 50.65" W	6.91 Mts
						971 - 972	1039051.7	901632.6	S 14° 40' 15.78" W	1.73 Mts
						972 - 973	1039050.1	901632.2	S 11° 20' 15.23" W	6.91 Mts
						973 - 974	1039043.3	901630.8	S 10° 47' 58.25" W	0.35 Mts
						974 - 975	1039043.0	901630.8	S 7° 21' 8.56" W	1.38 Mts
						975 - 976	1039041.6	901630.6	S 4° 44' 47.16" W	6.91 Mts
						976 - 977	1039034.7	901630.0	S 3° 2' 51.33" W	0.87 Mts
						977 - 978	1039033.8	901630.0	S 1° 26' 12.85" W	55.11 Mts
						978 - 979	1038978.7	901628.6	S 1° 26' 7.62" W	5.55 Mts
						979 - 980	1038973.2	901628.5	S 0° 41' 49.18" W	0.41 Mts

980 - 981	1038972.8	901628.4	S 0° 15' 34.61" E	2.87 Mts
981 - 982	1038969.9	901628.5	S 2° 59' 21.99" E	1.42 Mts
982 - 983	1038968.5	901628.5	S 5° 41' 11.31" E	6.15 Mts
983 - 984	1038962.4	901629.2	S 7° 50' 34.46" E	1.13 Mts
984 - 985	1038961.3	901629.3	S 11° 33' 30.82" E	0.81 Mts
985 - 986	1038960.5	901629.5	S 13° 6' 25.53" E	6.15 Mts
986 - 987	1038954.5	901630.9	S 16° 41' 36.18" E	1.87 Mts
987 - 988	1038952.7	901631.4	S 20° 32' 11.86" E	6.22 Mts
988 - 989	1038946.9	901633.6	S 24° 14' 28.33" E	1.94 Mts
989 - 990	1038945.1	901634.4	S 27° 56' 56.83" E	6.15 Mts
990 - 991	1038939.7	901637.3	S 29° 0' 9.77" E	0.54 Mts
991 - 992	1038939.2	901637.5	S 32° 40' 17.33" E	1.4 Mts
992 - 993	1038938.0	901638.3	S 35° 22' 22.81" E	6.15 Mts
993 - 994	1038933.0	901641.8	S 37° 39' 49.15" E	1.21 Mts
994 - 995	1038932.0	901642.6	S 41° 23' 33.1" E	0.73 Mts
995 - 996	1038931.5	901643.1	S 42° 47' 29.67" E	6.15 Mts
996 - 997	1038927.0	901647.2	S 46° 27' 40.32" E	1.910000000000 0001 Mts
997 - 998	1038925.7	901648.6	S 50° 12' 39.83" E	6.17 Mts
998 - 999	1038921.7	901653.4	S 53° 54' 34.8" E	1.94 Mts
999 - 1000	1038920.6	901654.9	S 57° 37' 51.72" E	6.15 Mts
1000 - 1001	1038917.3	901660.1	S 58° 48' 54.09" E	0.62 Mts
1001 - 1002	1038917.0	901660.7	S 62° 31' 26.5" E	1.32 Mts
1002 - 1003	1038916.3	901661.8	S 65° 3' 2.66" E	4.96 Mts
1003 - 1004	1038914.2	901666.3	S 39° 49' 59.22" E	3.2 Mts
1004 - 1005	1038911.8	901668.4	S 82° 32' 30.29" E	9.94 Mts
1005 - 1006	1038910.5	901678.2	S 79° 53' 8.41" E	4.87 Mts
1006 - 1007	1038909.6	901683.0	S 83° 38' 59.82" E	1.930000000000 0002 Mts
1007 - 1008	1038909.4	901684.9	S 87° 17' 43.16" E	2.27 Mts
1008 - 1009	1038909.3	901687.2	S 87° 18' 39.32" E	3.88 Mts
1009 - 1010	1038909.1	901691.1	S 88° 37' 14.24" E	0.71 Mts
1010 - 1011	1038909.1	901691.8	N 87° 35' 34.3" E	1.24 Mts
1011 - 1012	1038909.2	901693.0	N 85° 16' 7.92" E	6.15 Mts
1012 - 1013	1038909.7	901699.2	N 82° 37' 20.47" E	1.38 Mts
1013 - 1014	1038909.9	901700.5	N 78° 56' 57.56" E	0.56 Mts
1014 - 1015	1038910.0	901701.1	N 77° 50' 50.28" E	6.15 Mts

						1015 - 1016	1038911.3	901707.1	N 74° 7' 24.71" E	1.94 Mts	
						1016 - 1017	1038911.8	901709.0	N 70° 25' 43.7" E	6.2 Mts	
						1017 - 1018	1038913.9	901714.8	N 66° 37' 17.66" E	1.88 Mts	
						1018 - 1019	1038914.6	901716.5	N 63° 1' 5.18" E	6.15 Mts	
						1019 - 1020	1038917.4	901722.0	N 61° 29' 16.68" E	0.79 Mts	
						1020 - 1021	1038917.8	901722.7	N 57° 47' 2.5" E	1.15 Mts	
						1021 - 1022	1038918.4	901723.7	N 55° 35' 1.06" E	6.15 Mts	
						1022 - 1023	1038921.9	901728.7	N 52° 48' 4.73" E	1.46 Mts	
						1023 - 1024	1038922.8	901729.9	N 49° 4' 24.72" E	0.48 Mts	
						1024 - 1025	1038923.1	901730.3	N 48° 10' 19.74" E	6.15 Mts	
						1025 - 1026	1038927.2	901734.8	N 46° 17' 36.31" E	0.97 Mts	
						1026 - 1027	1038927.8	901735.6	N 44° 27' 32.61" E	80.81 Mts	
						1027 - 1028	1038985.5	901792.2	N 44° 27' 31.07" E	72.67 Mts	
						1028 - 1029	1039037.4	901843.0	N 43° 21' 14.72" E	6.9399999999999995 Mts	
						1029 - 1030	1039042.4	901847.8	N 41° 54' 6.59" E	0.8 Mts	
						1030 - 1031	1039043.0	901848.3	N 40° 17' 43.26" E	11.86 Mts	
						1031 - 1032	1039052.1	901856.0	N 38° 16' 58.32" E	0.97 Mts	
						1032 - 1033	1039052.8	901856.6	N 36° 25' 33.71" E	11.82 Mts	
						1033 - 1034	1039062.4	901863.6	N 34° 30' 20.19" E	1.01 Mts	
						1034 - 1035	1039063.2	901864.2	N 32° 32' 55.94" E	11.82 Mts	
						1035 - 1036	1039073.2	901870.6	N 31° 21' 37.85" E	0.67 Mts	
						1036 - 1037	1039073.7	901870.9	N 29° 10' 3.4" E	0.34 Mts	
						1037 - 1038	1039074.0	901871.1	N 28° 40' 58.0" E	11.82 Mts	
						1038 - 1039	1039084.4	901876.8	N 26° 43' 1.06" E	1.01 Mts	
						1039 - 1040	1039085.3	901877.2	N 24° 49' 7.93" E	3.11 Mts	
						1040 - 1041	1039088.1	901878.5	N 24° 49' 2.66" E	8.71 Mts	
						1041 - 1042	1039096.0	901882.2	N 23° 50' 10.81" E	0.51 Mts	
						1042 - 1043	1039096.5	901882.4	N 22° 52' 28.57" E	115.92 Mts	
						1043 - 1044	1039203.3	901927.4	S 27° 23' 23.93" E	14.13 Mts	
						1044 - 1045	1039190.8	901934.0	S 51° 59' 53.35" E	7.25 Mts	
						1045 - 1046	1039186.3	901939.7	N 79° 30' 24.15" E	10.36 Mts	
						1046 - 1047	1039188.2	901949.8	N 22° 0' 30.32" E	10.28 Mts	
						1047 - 1048	1039197.7	901953.7	N 19° 23' 17.28" E	15.49 Mts	
						1048 - 1049	1039212.3	901958.8	N 2° 3' 5.12" E	19.72 Mts	
						1049 - 1050	1039232.0	901959.6	N 15° 14' 27.83" W	1.43 Mts	
						1050 - 1051	1039233.4	901959.2	N 80° 55' 35.36" E	0.94 Mts	

1051 - 1052	1039233.6	901960.1	N 78° 3' 39.85" E	0.41 Mts
1052 - 1053	1039233.6	901960.5	N 75° 44' 22.0" E	10.22 Mts
1053 - 1054	1039236.2	901970.4	N 75° 44' 20.52" E	16.45 Mts
1054 - 1055	1039240.2	901986.4	N 75° 44' 20.05" E	18.73 Mts
1055 - 1056	1039244.8	902004.5	N 71° 32' 25.54" E	0.74 Mts
1056 - 1057	1039245.1	902005.2	N 63° 1' 2.08" E	0.74 Mts
1057 - 1058	1039245.4	902005.9	N 54° 40' 12.99" E	0.74 Mts
1058 - 1059	1039245.8	902006.5	N 46° 12' 42.64" E	0.74 Mts
1059 - 1060	1039246.3	902007.0	N 37° 42' 39.77" E	0.74 Mts
1060 - 1061	1039246.9	902007.4	N 29° 20' 57.4" E	0.74 Mts
1061 - 1062	1039247.6	902007.8	N 25° 4' 54.55" E	13.7 Mts
1062 - 1063	1039260.0	902013.6	N 25° 4' 49.89" E	4.68 Mts
1063 - 1064	1039264.2	902015.6	N 20° 24' 24.46" E	0.81 Mts
1064 - 1065	1039265.0	902015.9	N 11° 11' 55.43" E	0.81 Mts
1065 - 1066	1039265.8	902016.0	N 1° 54' 41.43" E	0.81 Mts
1066 - 1067	1039266.6	902016.1	N 7° 27' 32.01" W	0.81 Mts
1067 - 1068	1039267.4	902016.0	N 16° 39' 55.17" W	0.81 Mts
1068 - 1069	1039268.1	902015.7	N 25° 55' 55.1" W	0.81 Mts
1069 - 1070	1039268.9	902015.4	N 35° 16' 56.27" W	0.81 Mts
1070 - 1071	1039269.5	902014.9	N 44° 29' 57.03" W	0.81 Mts
1071 - 1072	1039270.1	902014.3	N 53° 47' 44.31" W	0.81 Mts
1072 - 1073	1039270.6	902013.7	N 63° 7' 6.24" W	0.81 Mts
1073 - 1074	1039271.0	902013.0	N 72° 22' 16.85" W	0.81 Mts
1074 - 1075	1039271.2	902012.2	N 77° 0' 38.81" W	20.68 Mts
1075 - 1076	1039275.8	901992.0	N 53° 38' 47.75" W	28.86 Mts
1076 - 1077	1039293.0	901968.8	N 53° 38' 53.83" W	31.31 Mts
1077 - 1078	1039311.5	901943.6	N 70° 19' 50.63" W	15.97 Mts
1078 - 1079	1039316.9	901928.5	N 56° 27' 3.46" E	18.25 Mts
1079 - 1080	1039327.0	901943.8	N 64° 39' 10.94" E	13.91 Mts
1080 - 1081	1039332.9	901956.3	N 74° 44' 24.78" E	15.08 Mts
1081 - 1082	1039336.9	901970.9	S 79° 14' 3.54" E	27.07 Mts
1082 - 1083	1039331.8	901997.5	S 68° 3' 56.57" E	16.01 Mts
1083 - 1084	1039325.9	902012.3	S 60° 52' 26.05" E	0.7 Mts
1084 - 1085	1039325.5	902012.9	S 55° 11' 25.17" E	6.49 Mts
1085 - 1086	1039321.8	902018.2	S 49° 27' 46.36" E	6.49 Mts
1086 - 1087	1039317.6	902023.2	S 43° 44' 31.87" E	6.86 Mts
1087 - 1088	1039312.6	902027.9	S 40° 53' 0.89" E	53.61 Mts

1088 - 1089	1039272.1	902063.0	S 41° 59' 25.94" E	2.56 Mts
1089 - 1090	1039270.2	902064.7	S 44° 14' 9.96" E	1.17 Mts
1090 - 1091	1039269.4	902065.5	S 46° 29' 40.7" E	6.91 Mts
1091 - 1092	1039264.6	902070.6	S 48° 12' 41.53" E	0.92 Mts
1092 - 1093	1039264.0	902071.2	S 51° 32' 23.1" E	0.81 Mts
1093 - 1094	1039263.5	902071.9	S 53° 5' 7.24" E	6.91 Mts
1094 - 1095	1039259.4	902077.4	S 56° 24' 39.53" E	1.73 Mts
1095 - 1096	1039258.4	902078.8	S 59° 41' 41.69" E	6.95 Mts
1096 - 1097	1039254.9	902084.8	S 63° 6' 2.48" E	1.69 Mts
1097 - 1098	1039254.1	902086.4	S 66° 17' 39.14" E	6.91 Mts
1098 - 1099	1039251.4	902092.7	S 68° 9' 56.54" E	0.97 Mts
1099 - 1100	1039251.0	902093.6	S 71° 28' 10.12" E	0.76 Mts
1100 - 1101	1039250.7	902094.3	S 72° 53' 56.75" E	6.91 Mts
1101 - 1102	1039248.7	902100.9	S 76° 12' 46.57" E	1.73 Mts
1102 - 1103	1039248.3	902102.6	S 79° 30' 17.76" E	6.98 Mts
1103 - 1104	1039247.0	902109.4	S 82° 57' 37.34" E	1.660000000000 0001 Mts
1104 - 1105	1039246.8	902111.1	S 86° 7' 3.18" E	6.91 Mts
1105 - 1106	1039246.4	902118.0	S 87° 44' 37.89" E	0.86 Mts
1106 - 1107	1039246.3	902118.8	S 89° 25' 2.28" E	62.05 Mts
1107 - 1108	1039245.7	902180.9	S 52° 31' 34.95" E	14.24 Mts
1108 - 1109	1039237.0	902192.2	S 42° 36' 57.35" E	14.38 Mts
1109 - 1110	1039226.4	902201.9	S 42° 46' 20.24" E	11.53 Mts
1110 - 1111	1039218.0	902209.8	S 64° 59' 7.48" E	10.51 Mts
1111 - 1112	1039213.5	902219.3	S 71° 54' 5.33" E	11.58 Mts
1112 - 1113	1039209.9	902230.3	S 88° 43' 29.87" E	9.53 Mts
1113 - 1114	1039209.7	902239.8	N 80° 31' 54.57" E	6.44 Mts
1114 - 1115	1039210.8	902246.2	N 75° 22' 46.57" E	10.06 Mts
1115 - 1116	1039213.3	902255.9	N 73° 17' 35.89" E	8.84 Mts
1116 - 1117	1039215.9	902264.4	N 59° 28' 19.23" E	9.58 Mts
1117 - 1118	1039220.7	902272.6	N 44° 21' 59.32" E	13.62 Mts
1118 - 1119	1039230.5	902282.2	N 37° 29' 57.0" E	11.47 Mts
1119 - 1120	1039239.6	902289.1	N 29° 58' 44.16" E	25.41 Mts
1120 - 1121	1039261.6	902301.8	N 26° 59' 53.07" E	15.5 Mts
1121 - 1122	1039275.4	902308.9	N 40° 35' 35.31" E	9.15 Mts
1122 - 1123	1039282.4	902314.8	N 40° 9' 7.38" E	13.85 Mts
1123 - 1124	1039292.9	902323.8	N 37° 34' 12.72" E	10.85 Mts

1124 - 1125	1039301.5	902330.4	N 42° 56' 59.44" E	13.1 Mts
1125 - 1126	1039311.1	902339.3	N 43° 53' 13.07" E	0.62 Mts
1126 - 1127	1039311.6	902339.7	N 68° 55' 50.63" E	2.98 Mts
1127 - 1128	1039312.6	902342.5	N 74° 4' 1.35" E	7.59 Mts
1128 - 1129	1039314.7	902349.8	N 79° 10' 48.14" E	7.59 Mts
1129 - 1130	1039316.2	902357.3	N 84° 17' 59.71" E	7.59 Mts
1130 - 1131	1039316.9	902364.8	N 89° 25' 7.53" E	7.59 Mts
1131 - 1132	1039317.0	902372.4	S 85° 28' 1.21" E	7.59 Mts
1132 - 1133	1039316.4	902380.0	S 80° 20' 16.4" E	7.59 Mts
1133 - 1134	1039315.1	902387.5	S 75° 13' 33.92" E	7.59 Mts
1134 - 1135	1039313.2	902394.8	S 70° 6' 23.5" E	7.59 Mts
1135 - 1136	1039310.6	902401.9	S 64° 58' 27.99" E	7.59 Mts
1136 - 1137	1039307.4	902408.8	S 59° 52' 6.63" E	7.59 Mts
1137 - 1138	1039303.6	902415.4	S 54° 44' 22.57" E	7.59 Mts
1138 - 1139	1039299.2	902421.6	S 49° 37' 37.64" E	7.59 Mts
1139 - 1140	1039294.3	902427.4	S 44° 30' 13.12" E	7.59 Mts
1140 - 1141	1039288.8	902432.7	S 39° 22' 56.39" E	7.59 Mts
1141 - 1142	1039283.0	902437.5	S 34° 16' 4.38" E	7.59 Mts
1142 - 1143	1039276.7	902441.8	S 29° 8' 45.19" E	7.93 Mts
1143 - 1144	1039269.8	902445.6	S 26° 35' 10.82" E	55.37 Mts
1144 - 1145	1039220.3	902470.4	S 12° 54' 33.67" E	24.53 Mts
1145 - 1146	1039196.4	902475.9	S 14° 2' 16.95" E	23.18 Mts
1146 - 1147	1039173.9	902481.5	S 2° 17' 58.07" E	8.27 Mts
1147 - 1148	1039165.6	902481.8	S 18° 36' 7.9" E	36.29 Mts
1148 - 1149	1039131.2	902493.4	S 22° 15' 12.49" E	15.72 Mts
1149 - 1150	1039116.7	902499.4	S 29° 53' 22.83" E	4.71 Mts
1150 - 1151	1039112.6	902501.7	S 13° 14' 25.87" E	0.96 Mts
1151 - 1152	1039111.6	902502.0	S 14° 5' 14.41" E	1.3599999999999999 Mts
1152 - 1153	1039110.3	902502.3	S 16° 30' 44.69" E	1.26 Mts
1153 - 1154	1039109.1	902502.6	S 18° 57' 53.65" E	5.85 Mts
1154 - 1155	1039103.6	902504.5	S 23° 9' 36.04" E	1.95 Mts
1155 - 1156	1039101.8	902505.3	S 26° 55' 26.85" E	5.71 Mts
1156 - 1157	1039096.7	902507.9	S 28° 30' 29.36" E	0.8 Mts
1157 - 1158	1039096.0	902508.3	S 32° 27' 14.77" E	1.29 Mts
1158 - 1159	1039094.9	902509.0	S 34° 54' 44.13" E	5.71 Mts
1159 - 1160	1039090.2	902512.2	S 37° 27' 49.17" E	1.33 Mts

1160 - 1161	1039089.2	902513.0	S 41° 28' 36.86" E	0.76 Mts
1161 - 1162	1039088.6	902513.6	S 42° 53' 55.91" E	5.71 Mts
1162 - 1163	1039084.4	902517.4	S 46° 41' 4.86" E	1.97 Mts
1163 - 1164	1039083.1	902518.9	S 50° 52' 30.54" E	5.29 Mts
1164 - 1165	1039079.7	902523.0	S 50° 52' 10.56" E	0.53 Mts
1165 - 1166	1039079.4	902523.4	S 54° 53' 44.5" E	2.09 Mts
1166 - 1167	1039078.2	902525.1	S 58° 53' 0.72" E	5.86 Mts
1167 - 1168	1039075.2	902530.1	S 63° 7' 3.08" E	1.94 Mts
1168 - 1169	1039074.3	902531.8	S 66° 50' 22.67" E	5.71 Mts
1169 - 1170	1039072.0	902537.1	S 68° 25' 48.68" E	0.83 Mts
1170 - 1171	1039071.7	902537.8	S 72° 24' 38.65" E	1.26 Mts
1171 - 1172	1039071.4	902539.1	S 74° 49' 45.77" E	5.71 Mts
1172 - 1173	1039069.9	902544.6	S 77° 24' 41.41" E	1.35 Mts
1173 - 1174	1039069.6	902545.9	S 81° 25' 9.4" E	0.74 Mts
1174 - 1175	1039069.5	902546.6	S 82° 49' 30.67" E	5.71 Mts
1175 - 1176	1039068.8	902552.3	S 86° 37' 11.91" E	1.98 Mts
1176 - 1177	1039068.6	902554.3	N 89° 12' 6.03" E	5.810000000000 0005 Mts
1177 - 1178	1039068.7	902560.1	N 85° 13' 13.47" E	2.09 Mts
1178 - 1179	1039068.9	902562.2	N 81° 11' 45.33" E	5.87 Mts
1179 - 1180	1039069.8	902568.0	N 76° 56' 10.91" E	1.930000000000 0002 Mts
1180 - 1181	1039070.2	902569.8	N 73° 13' 18.95" E	5.71 Mts
1181 - 1182	1039071.9	902575.3	N 71° 36' 28.34" E	0.85 Mts
1182 - 1183	1039072.1	902576.1	N 67° 38' 32.71" E	1.24 Mts
1183 - 1184	1039072.6	902577.2	N 65° 14' 40.16" E	5.71 Mts
1184 - 1185	1039075.0	902582.4	N 62° 36' 51.7" E	1.37 Mts
1185 - 1186	1039075.6	902583.7	N 58° 41' 31.81" E	0.71 Mts
1186 - 1187	1039076.0	902584.3	N 57° 15' 53.18" E	5.71 Mts
1187 - 1188	1039079.1	902589.1	N 53° 26' 3.86" E	2.0 Mts
1188 - 1189	1039080.3	902590.7	N 49° 17' 25.96" E	5.8 Mts
1189 - 1190	1039084.1	902595.1	N 45° 17' 27.02" E	2.09 Mts
1190 - 1191	1039085.5	902596.6	N 41° 17' 33.43" E	5.71 Mts
1191 - 1192	1039089.8	902600.3	N 40° 33' 52.39" E	0.34 Mts
1192 - 1193	1039090.1	902600.5	N 36° 39' 13.18" E	1.75 Mts
1193 - 1194	1039091.5	902601.6	N 33° 19' 1.56" E	5.71 Mts
1194 - 1195	1039096.2	902604.7	N 31° 40' 35.98" E	0.87 Mts

						1195 - 1196	1039097.0	902605.2	N 27° 38' 2.8" E	1.22 Mts
						1196 - 1197	1039098.1	902605.7	N 25° 19' 49.51" E	5.71 Mts
						1197 - 1198	1039103.2	902608.2	N 22° 38' 53.91" E	1.3900000000000001 Mts
						1198 - 1199	1039104.5	902608.7	N 18° 43' 18.53" E	0.69 Mts
						1199 - 1200	1039105.2	902609.0	N 17° 20' 11.97" E	5.71 Mts
						1200 - 1201	1039110.6	902610.6	N 13° 31' 0.6" E	2.01 Mts
						1201 - 1202	1039112.6	902611.1	N 9° 21' 29.73" E	5.79 Mts
						1202 - 1203	1039118.3	902612.1	N 5° 21' 57.9" E	2.09 Mts
						1203 - 1204	1039120.4	902612.2	N 1° 22' 30.56" E	5.71 Mts
						1204 - 1205	1039126.1	902612.4	N 0° 47' 28.78" E	0.36 Mts
						1205 - 1206	1039126.4	902612.4	N 3° 18' 50.21" W	1.73 Mts
						1206 - 1207	1039128.2	902612.3	N 6° 36' 34.41" W	5.71 Mts
						1207 - 1208	1039133.8	902611.6	N 8° 17' 40.13" W	0.89 Mts
						1208 - 1209	1039134.7	902611.5	N 12° 18' 4.46" W	1.2 Mts
						1209 - 1210	1039135.9	902611.2	N 14° 36' 3.69" W	5.71 Mts
						1210 - 1211	1039141.4	902609.8	N 17° 17' 2.66" W	1.42 Mts
						1211 - 1212	1039142.8	902609.4	N 21° 15' 49.44" W	0.67 Mts
						1212 - 1213	1039143.4	902609.2	N 22° 34' 16.39" W	5.71 Mts
						1213 - 1214	1039148.7	902607.0	N 26° 26' 16.83" W	2.02 Mts
						1214 - 1215	1039150.5	902606.1	N 30° 33' 39.6" W	5.78 Mts
						1215 - 1216	1039155.4	902603.1	N 34° 33' 28.81" W	2.09 Mts
						1216 - 1217	1039157.2	902601.9	N 38° 32' 26.34" W	5.71 Mts
						1217 - 1218	1039161.6	902598.4	N 39° 21' 48.11" W	0.38 Mts
						1218 - 1219	1039161.9	902598.1	N 41° 16' 30.79" W	0.66 Mts
						1219 - 1220	1039162.4	902597.7	N 42° 32' 7.36" W	26.54 Mts
						1220 - 1221	1039182.0	902579.8	N 25° 1' 2.68" W	13.33 Mts
						1221 - 1222	1039194.1	902574.1	N 32° 0' 35.73" W	18.72 Mts
						1222 - 1223	1039209.9	902564.2	N 28° 36' 43.61" W	16.58 Mts
						1223 - 1224	1039224.5	902556.3	N 20° 19' 39.09" W	19.05 Mts
						1224 - 1225	1039242.3	902549.6	N 19° 5' 45.63" W	18.2 Mts
						1225 - 1226	1039259.5	902543.7	N 8° 52' 58.1" W	21.42 Mts
						1226 - 1227	1039280.7	902540.4	N 18° 26' 12.05" W	20.92 Mts
						1227 - 1228	1039300.6	902533.8	N 26° 34' 4.03" W	28.1 Mts
						1228 - 1229	1039325.7	902521.2	N 27° 58' 57.98" W	23.97 Mts
						1229 - 1230	1039346.8	902510.0	N 41° 38' 9.34" W	15.93 Mts
						1230 - 1231	1039358.8	902499.4	N 38° 39' 49.5" W	9.08 Mts

1231 - 1232	1039365.8	902493.7	N 28° 16' 36.44" W	43.88 Mts
1232 - 1233	1039404.5	902472.9	N 0° 0' 20.98" W	9.83 Mts
1233 - 1234	1039414.3	902472.9	N 36° 52' 0.94" E	23.15 Mts
1234 - 1235	1039432.8	902486.8	N 34° 56' 41.67" W	12.75 Mts
1235 - 1236	1039443.3	902479.5	N 89° 25' 31.51" E	2.09 Mts
1236 - 1237	1039443.3	902481.6	S 81° 33' 14.95" E	2.67 Mts
1237 - 1238	1039442.9	902484.2	S 72° 30' 55.32" E	2.67 Mts
1238 - 1239	1039442.1	902486.8	S 63° 30' 7.5" E	2.67 Mts
1239 - 1240	1039440.9	902489.2	S 54° 27' 26.38" E	2.67 Mts
1240 - 1241	1039439.4	902491.3	S 45° 25' 21.23" E	3.26 Mts
1241 - 1242	1039437.1	902493.7	S 40° 54' 59.48" E	83.59 Mts
1242 - 1243	1039373.9	902548.4	S 50° 26' 25.19" W	0.03 Mts
1243 - 1244	1039373.9	902548.4	S 46° 51' 49.06" W	0.33 Mts
1244 - 1245	1039373.7	902548.1	S 43° 8' 39.89" W	0.33 Mts
1245 - 1246	1039373.4	902547.9	S 39° 17' 21.86" W	0.33 Mts
1246 - 1247	1039373.2	902547.7	S 35° 40' 48.18" W	0.33 Mts
1247 - 1248	1039372.9	902547.5	S 31° 53' 38.73" W	0.33 Mts
1248 - 1249	1039372.6	902547.4	S 28° 8' 3.86" W	0.33 Mts
1249 - 1250	1039372.4	902547.2	S 24° 22' 17.34" W	0.33 Mts
1250 - 1251	1039372.1	902547.1	S 20° 32' 8.12" W	0.33 Mts
1251 - 1252	1039371.8	902547.0	S 16° 53' 1.67" W	0.33 Mts
1252 - 1253	1039371.4	902546.8	S 13° 16' 14.31" W	0.33 Mts
1253 - 1254	1039371.1	902546.8	S 9° 19' 6.36" W	0.33 Mts
1254 - 1255	1039370.8	902546.7	S 5° 36' 22.19" W	0.33 Mts
1255 - 1256	1039370.5	902546.7	S 1° 55' 35.95" W	0.33 Mts
1256 - 1257	1039370.2	902546.7	S 1° 55' 35.95" E	0.33 Mts
1257 - 1258	1039369.8	902546.7	S 4° 36' 0.34" E	0.09 Mts
1258 - 1259	1039369.7	902546.7	S 4° 44' 49.21" E	0.86 Mts
1259 - 1260	1039368.9	902546.8	S 5° 58' 17.63" E	0.24 Mts
1260 - 1261	1039368.6	902546.8	S 9° 29' 27.9" E	0.33 Mts
1261 - 1262	1039368.3	902546.8	S 13° 3' 36.67" E	0.33 Mts
1262 - 1263	1039368.0	902546.9	S 16° 53' 1.67" E	0.33 Mts
1263 - 1264	1039367.7	902547.0	S 20° 35' 49.46" E	0.33 Mts
1264 - 1265	1039367.4	902547.1	S 24° 22' 17.34" E	0.33 Mts
1265 - 1266	1039367.1	902547.3	S 27° 51' 16.01" E	0.28 Mts
1266 - 1267	1039366.8	902547.4	S 29° 26' 40.34" E	8.16 Mts
1267 - 1268	1039359.7	902551.4	S 29° 44' 41.57" E	0.05 Mts

						1268 - 1269	1039359.7	902551.4	S 31° 53' 38.73" E	0.33 Mts
						1269 - 1270	1039359.4	902551.6	S 35° 32' 15.63" E	0.33 Mts
						1270 - 1271	1039359.1	902551.8	S 39° 25' 29.27" E	0.33 Mts
						1271 - 1272	1039358.9	902552.0	S 43° 0' 59.48" E	0.33 Mts
						1272 - 1273	1039358.6	902552.2	S 46° 51' 20.1" E	0.33 Mts
						1273 - 1274	1039358.4	902552.5	S 50° 42' 38.13" E	0.33 Mts
						1274 - 1275	1039358.2	902552.7	S 54° 19' 11.81" E	0.33 Mts
						1275 - 1276	1039358.0	902553.0	S 57° 54' 36.95" E	0.29 Mts
						1276 - 1277	1039357.9	902553.2	S 59° 33' 10.5" E	1.73 Mts
						1277 - 1278	1039357.0	902554.7	S 60° 48' 9.05" E	0.04 Mts
						1278 - 1279	1039357.0	902554.8	S 61° 47' 38.07" E	0.33 Mts
						1279 - 1280	1039356.8	902555.0	S 65° 37' 42.65" E	0.33 Mts
						1280 - 1281	1039356.7	902555.3	S 69° 24' 10.53" E	0.33 Mts
						1281 - 1282	1039356.6	902555.6	S 73° 1' 8.2" E	0.31 Mts
						1282 - 1283	1039356.5	902556.0	S 74° 49' 29.66" E	3.01 Mts
						1283 - 1284	1039355.7	902558.9	S 75° 4' 6.89" E	0.02 Mts
						1284 - 1285	1039355.7	902558.9	S 76° 56' 23.32" E	0.33 Mts
						1285 - 1286	1039355.6	902559.2	S 80° 40' 53.63" E	0.33 Mts
						1286 - 1287	1039355.6	902559.5	S 84° 22' 36.1" E	0.33 Mts
						1287 - 1288	1039355.5	902559.8	S 88° 4' 24.04" E	0.33 Mts
						1288 - 1289	1039355.5	902560.2	N 88° 4' 24.04" E	0.33 Mts
						1289 - 1290	1039355.5	902560.5	N 84° 23' 37.8" E	0.33 Mts
						1290 - 1291	1039355.6	902560.8	N 80° 40' 53.63" E	0.33 Mts
						1291 - 1292	1039355.6	902561.1	N 76° 54' 0.56" E	0.33 Mts
						1292 - 1293	1039355.7	902561.5	N 72° 56' 55.45" E	0.33 Mts
						1293 - 1294	1039355.8	902561.8	N 69° 27' 51.87" E	0.33 Mts
						1294 - 1295	1039355.9	902562.1	N 65° 37' 42.65" E	0.33 Mts
						1295 - 1296	1039356.0	902562.4	N 61° 51' 56.13" E	0.33 Mts
						1296 - 1297	1039356.2	902562.7	N 58° 6' 21.26" E	0.33 Mts
						1297 - 1298	1039356.4	902562.9	N 54° 27' 44.35" E	0.33 Mts
						1298 - 1299	1039356.6	902563.2	N 50° 34' 30.72" E	0.33 Mts
						1299 - 1300	1039356.8	902563.5	N 46° 58' 29.76" E	0.1 Mts
						1300 - 1301	1039356.8	902563.5	S 42° 25' 51.02" E	3.14 Mts
						1301 - 1302	1039354.5	902565.6	S 44° 2' 19.5" E	0.84 Mts
						1302 - 1303	1039353.9	902566.2	S 45° 38' 47.74" E	13.41 Mts
						1303 - 1304	1039344.5	902575.8	S 47° 21' 20.79" E	0.89 Mts
						1304 - 1305	1039343.9	902576.5	S 49° 4' 21.37" E	13.53 Mts

1305 - 1306	1039335.1	902586.7	S 50° 57' 24.03" E	0.77 Mts
1306 - 1307	1039334.6	902587.3	S 52° 28' 53.15" E	13.41 Mts
1307 - 1308	1039326.4	902597.9	S 54° 8' 31.75" E	0.89 Mts
1308 - 1309	1039325.9	902598.7	S 55° 53' 46.52" E	13.41 Mts
1309 - 1310	1039318.4	902609.8	S 56° 46' 19.14" E	0.45 Mts
1310 - 1311	1039318.1	902610.1	S 57° 36' 7.06" E	86.14 Mts
1311 - 1312	1039272.0	902682.9	S 58° 45' 48.85" E	0.58 Mts
1312 - 1313	1039271.7	902683.4	S 59° 47' 59.22" E	3.67 Mts
1313 - 1314	1039269.8	902686.5	S 62° 48' 38.61" E	1.52 Mts
1314 - 1315	1039269.1	902687.9	S 65° 42' 12.23" E	6.15 Mts
1315 - 1316	1039266.6	902693.5	S 67° 50' 20.03" E	1.12 Mts
1316 - 1317	1039266.2	902694.5	S 71° 36' 33.7" E	0.82 Mts
1317 - 1318	1039265.9	902695.3	S 73° 7' 16.78" E	6.15 Mts
1318 - 1319	1039264.1	902701.2	S 76° 42' 24.66" E	1.87 Mts
1319 - 1320	1039263.7	902703.0	S 80° 32' 21.09" E	6.22 Mts
1320 - 1321	1039262.7	902709.1	S 84° 16' 7.91" E	1.94 Mts
1321 - 1322	1039262.5	902711.1	S 87° 58' 4.42" E	6.15 Mts
1322 - 1323	1039262.3	902717.2	S 89° 1' 50.89" E	0.53 Mts
1323 - 1324	1039262.3	902717.8	N 87° 18' 58.4" E	1.41 Mts
1324 - 1325	1039262.3	902719.2	N 84° 36' 50.45" E	6.15 Mts
1325 - 1326	1039262.9	902725.3	N 82° 17' 33.05" E	1.21 Mts
1326 - 1327	1039263.1	902726.5	N 78° 35' 53.33" E	0.73 Mts
1327 - 1328	1039263.2	902727.2	N 77° 11' 20.84" E	6.15 Mts
1328 - 1329	1039264.6	902733.2	N 73° 33' 53.29" E	1.910000000000 0001 Mts
1329 - 1330	1039265.1	902735.0	N 69° 45' 59.16" E	6.18 Mts
1330 - 1331	1039267.2	902740.8	N 66° 2' 58.19" E	1.94 Mts
1331 - 1332	1039268.0	902742.6	N 62° 21' 18.73" E	6.15 Mts
1332 - 1333	1039270.9	902748.0	N 61° 11' 21.14" E	0.62 Mts
1333 - 1334	1039271.2	902748.6	N 57° 28' 20.89" E	1.33 Mts
1334 - 1335	1039271.9	902749.7	N 54° 56' 4.86" E	6.15 Mts
1335 - 1336	1039275.4	902754.7	N 52° 27' 20.7" E	1.29 Mts
1336 - 1337	1039276.2	902755.8	N 48° 44' 51.52" E	0.65 Mts
1337 - 1338	1039276.6	902756.2	N 47° 31' 7.52" E	6.15 Mts
1338 - 1339	1039280.8	902760.8	N 43° 47' 27.16" E	1.94 Mts
1339 - 1340	1039282.2	902762.1	N 40° 5' 37.65" E	6.16 Mts

1340 - 1341	1039286.9	902766.1	N 36° 20' 24.8" E	1.930000000000 0002 Mts
1341 - 1342	1039288.5	902767.2	N 32° 41' 3.32" E	6.15 Mts
1342 - 1343	1039293.6	902770.5	N 31° 2' 2.81" E	0.84 Mts
1343 - 1344	1039294.4	902771.0	N 28° 57' 47.17" E	181.12 Mts
1344 - 1345	1039452.8	902858.7	N 27° 56' 13.71" E	0.52 Mts
1345 - 1346	1039453.3	902858.9	N 26° 58' 2.12" E	5.22 Mts
1346 - 1347	1039458.0	902861.3	N 24° 30' 22.39" E	1.29 Mts
1347 - 1348	1039459.1	902861.8	N 21° 59' 46.43" E	0.6 Mts
1348 - 1349	1039459.7	902862.1	N 22° 0' 53.17" E	7.13 Mts
1349 - 1350	1039466.3	902864.7	N 21° 2' 15.03" E	0.53 Mts
1350 - 1351	1039466.8	902864.9	N 18° 3' 41.88" E	1.02 Mts
1351 - 1352	1039467.8	902865.2	N 16° 5' 53.06" E	7.73 Mts
1352 - 1353	1039475.2	902867.4	N 13° 10' 21.19" E	1.54 Mts
1353 - 1354	1039476.7	902867.7	N 10° 12' 1.74" E	7.76 Mts
1354 - 1355	1039484.3	902869.1	N 7° 12' 32.62" E	1.52 Mts
1355 - 1356	1039485.8	902869.3	N 4° 16' 47.69" E	7.73 Mts
1356 - 1357	1039493.5	902869.9	N 2° 8' 44.41" E	1.12 Mts
1357 - 1358	1039494.7	902869.9	N 0° 48' 45.54" W	0.42 Mts
1358 - 1359	1039495.1	902869.9	N 1° 36' 56.25" W	7.73 Mts
1359 - 1360	1039502.8	902869.7	N 4° 35' 51.17" W	1.55 Mts
1360 - 1361	1039504.4	902869.6	N 7° 31' 42.72" W	7.73 Mts
1361 - 1362	1039512.0	902868.6	N 8° 54' 19.99" W	0.71 Mts
1362 - 1363	1039512.7	902868.4	N 10° 29' 7.08" W	27.04 Mts
1363 - 1364	1039539.3	902863.5	N 8° 59' 48.91" W	8.46 Mts
1364 - 1365	1039547.7	902862.2	N 5° 33' 55.03" W	10.87 Mts
1365 - 1366	1039558.5	902861.2	N 1° 42' 6.0" W	10.81 Mts
1366 - 1367	1039569.3	902860.8	N 2° 10' 34.74" E	11.06 Mts
1367 - 1368	1039580.3	902861.2	N 4° 6' 37.41" E	90.29 Mts
1368 - 1369	1039670.4	902867.7	N 4° 9' 49.0" E	1.31 Mts
1369 - 1370	1039671.7	902867.8	N 5° 35' 42.52" E	4.0 Mts
1370 - 1371	1039675.7	902868.2	N 10° 52' 53.86" E	3.33 Mts
1371 - 1372	1039679.0	902868.8	N 17° 24' 6.31" E	0.86 Mts
1372 - 1373	1039679.8	902869.1	N 24° 36' 24.26" E	2.71 Mts
1373 - 1374	1039682.2	902870.2	N 33° 55' 54.95" E	2.43 Mts
1374 - 1375	1039684.3	902871.6	N 43° 15' 58.73" E	2.43 Mts
1375 - 1376	1039686.0	902873.2	N 52° 34' 25.36" E	2.43 Mts

1376 - 1377	1039687.5	902875.2	N 61° 54' 59.1" E	2.43 Mts
1377 - 1378	1039688.6	902877.3	N 71° 13' 46.4" E	2.43 Mts
1378 - 1379	1039689.4	902879.6	N 80° 33' 25.35" E	2.43 Mts
1379 - 1380	1039689.8	902882.0	N 89° 52' 55.58" E	2.43 Mts
1380 - 1381	1039689.8	902884.4	S 80° 47' 8.97" E	2.43 Mts
1381 - 1382	1039689.4	902886.8	S 71° 27' 38.57" E	2.43 Mts
1382 - 1383	1039688.7	902889.2	S 62° 8' 17.75" E	2.43 Mts
1383 - 1384	1039687.5	902891.3	S 52° 48' 34.07" E	2.43 Mts
1384 - 1385	1039686.1	902893.2	S 43° 29' 58.48" E	2.43 Mts
1385 - 1386	1039684.3	902894.9	S 34° 8' 52.25" E	2.43 Mts
1386 - 1387	1039682.3	902896.3	S 24° 51' 22.6" E	2.56 Mts
1387 - 1388	1039680.0	902897.4	S 16° 31' 23.35" E	2.06 Mts
1388 - 1389	1039678.0	902897.9	S 9° 32' 8.84" E	3.21 Mts
1389 - 1390	1039674.8	902898.5	S 3° 45' 22.07" E	3.62 Mts
1390 - 1391	1039671.2	902898.7	S 0° 6' 40.02" W	4.13 Mts
1391 - 1392	1039667.1	902898.7	S 2° 1' 26.43" W	4.59 Mts
1392 - 1393	1039662.5	902898.5	S 2° 21' 12.57" W	19.92 Mts
1393 - 1394	1039642.6	902897.7	S 1° 45' 18.11" W	0.36 Mts
1394 - 1395	1039642.2	902897.7	S 0° 58' 13.17" W	4.19 Mts
1395 - 1396	1039638.1	902897.6	S 1° 19' 15.78" E	0.95 Mts
1396 - 1397	1039637.1	902897.7	S 3° 9' 14.28" E	8.23 Mts
1397 - 1398	1039628.9	902898.1	S 5° 57' 26.89" E	1.45 Mts
1398 - 1399	1039627.4	902898.3	S 8° 42' 42.37" E	8.23 Mts
1399 - 1400	1039619.3	902899.5	S 9° 24' 22.83" E	0.34 Mts
1400 - 1401	1039619.0	902899.6	S 12° 6' 58.65" E	1.11 Mts
1401 - 1402	1039617.9	902899.8	S 14° 15' 56.77" E	8.23 Mts
1402 - 1403	1039609.9	902901.8	S 17° 2' 20.33" E	1.45 Mts
1403 - 1404	1039608.5	902902.2	S 19° 48' 46.71" E	8.26 Mts
1404 - 1405	1039600.7	902905.0	S 22° 38' 7.02" E	1.43 Mts
1405 - 1406	1039599.4	902905.6	S 25° 22' 33.49" E	8.23 Mts
1406 - 1407	1039592.0	902909.1	S 26° 44' 28.84" E	0.73 Mts
1407 - 1408	1039591.3	902909.5	S 28° 8' 40.64" E	282.29 Mts
1408 - 1409	1039342.4	903042.6	S 28° 8' 37.97" E	58.21 Mts
1409 - 1410	1039291.1	903070.1	S 25° 56' 10.29" E	9.13 Mts
1410 - 1411	1039282.9	903074.1	S 21° 29' 40.65" E	9.02 Mts
1411 - 1412	1039274.5	903077.4	S 17° 0' 11.35" E	9.01 Mts
1412 - 1413	1039265.9	903080.0	S 12° 30' 24.36" E	9.3 Mts

1413 - 1414	1039256.8	903082.0	S 10° 15' 49.06" E	19.4 Mts
1414 - 1415	1039237.7	903085.5	S 80° 42' 2.73" W	0.17 Mts
1415 - 1416	1039237.7	903085.3	S 76° 50' 4.93" W	0.65 Mts
1416 - 1417	1039237.5	903084.7	S 73° 6' 58.32" W	0.65 Mts
1417 - 1418	1039237.3	903084.0	S 69° 21' 6.56" W	0.66 Mts
1418 - 1419	1039237.1	903083.4	S 65° 37' 42.65" W	0.65 Mts
1419 - 1420	1039236.8	903082.8	S 61° 54' 24.84" W	0.65 Mts
1420 - 1421	1039236.5	903082.2	S 58° 3' 34.63" W	0.65 Mts
1421 - 1422	1039236.2	903081.7	S 54° 23' 27.85" W	0.65 Mts
1422 - 1423	1039235.8	903081.2	S 50° 38' 34.19" W	0.65 Mts
1423 - 1424	1039235.4	903080.7	S 46° 55' 10.07" W	0.65 Mts
1424 - 1425	1039234.9	903080.2	S 43° 4' 49.92" W	0.65 Mts
1425 - 1426	1039234.5	903079.7	S 39° 21' 25.8" W	0.65 Mts
1426 - 1427	1039234.0	903079.3	S 35° 36' 32.14" W	0.65 Mts
1427 - 1428	1039233.4	903078.9	S 32° 0' 53.77" W	0.64 Mts
1428 - 1429	1039232.9	903078.6	S 30° 4' 40.77" W	1.390000000000 0001 Mts
1429 - 1430	1039231.7	903077.9	S 29° 21' 27.91" W	0.02 Mts
1430 - 1431	1039231.7	903077.9	S 28° 10' 13.16" W	0.65 Mts
1431 - 1432	1039231.1	903077.6	S 24° 22' 17.34" W	0.65 Mts
1432 - 1433	1039230.5	903077.3	S 20° 35' 49.46" W	0.65 Mts
1433 - 1434	1039229.9	903077.1	S 16° 51' 30.23" W	0.66 Mts
1434 - 1435	1039229.3	903076.9	S 13° 9' 55.06" W	0.65 Mts
1435 - 1436	1039228.6	903076.8	S 9° 19' 6.36" W	0.65 Mts
1436 - 1437	1039228.0	903076.6	S 5° 36' 53.0" W	0.65 Mts
1437 - 1438	1039227.3	903076.6	S 3° 46' 20.22" W	0.09 Mts
1438 - 1439	1039227.2	903076.6	S 3° 13' 10.65" W	8.23 Mts
1439 - 1440	1039219.0	903076.1	S 1° 37' 40.29" W	0.56 Mts
1440 - 1441	1039218.5	903076.1	S 1° 50' 20.9" E	0.65 Mts
1441 - 1442	1039217.8	903076.1	S 5° 36' 53.0" E	0.65 Mts
1442 - 1443	1039217.2	903076.2	S 9° 24' 17.21" E	0.65 Mts
1443 - 1444	1039216.5	903076.3	S 13° 9' 55.06" E	0.65 Mts
1444 - 1445	1039215.9	903076.4	S 16° 53' 1.67" E	0.65 Mts
1445 - 1446	1039215.2	903076.6	S 20° 33' 58.63" E	0.65 Mts
1446 - 1447	1039214.6	903076.8	S 24° 22' 17.34" E	0.65 Mts
1447 - 1448	1039214.0	903077.1	S 28° 10' 13.16" E	0.65 Mts
1448 - 1449	1039213.5	903077.4	S 31° 51' 57.51" E	0.65 Mts

						1449 - 1450	1039212.9	903077.8	S 35° 36' 32.14" E	0.65 Mts	
						1450 - 1451	1039212.4	903078.2	S 39° 25' 29.27" E	0.66 Mts	
						1451 - 1452	1039211.9	903078.6	S 42° 31' 5.32" E	0.46 Mts	
						1452 - 1453	1039211.5	903078.9	S 43° 52' 9.13" E	5.09 Mts	
						1453 - 1454	1039207.9	903082.4	S 44° 23' 2.18" E	0.2 Mts	
						1454 - 1455	1039207.7	903082.6	S 46° 55' 10.07" E	0.65 Mts	
						1455 - 1456	1039207.3	903083.0	S 50° 38' 34.19" E	0.65 Mts	
						1456 - 1457	1039206.9	903083.5	S 54° 23' 27.85" E	0.65 Mts	
						1457 - 1458	1039206.5	903084.1	S 58° 3' 34.63" E	0.65 Mts	
						1458 - 1459	1039206.1	903084.6	S 61° 54' 24.84" E	0.65 Mts	
						1459 - 1460	1039205.8	903085.2	S 65° 37' 42.65" E	0.65 Mts	
						1460 - 1461	1039205.6	903085.8	S 69° 21' 6.56" E	0.66 Mts	
						1461 - 1462	1039205.3	903086.4	S 73° 6' 58.32" E	0.65 Mts	
						1462 - 1463	1039205.1	903087.0	S 76° 55' 12.05" E	0.65 Mts	
						1463 - 1464	1039205.0	903087.7	S 80° 35' 42.78" E	0.65 Mts	
						1464 - 1465	1039204.9	903088.3	S 84° 23' 6.99" E	0.65 Mts	
						1465 - 1466	1039204.8	903089.0	S 88° 9' 39.09" E	0.65 Mts	
						1466 - 1467	1039204.8	903089.6	N 88° 9' 39.09" E	0.65 Mts	
						1467 - 1468	1039204.8	903090.3	N 84° 23' 37.8" E	0.66 Mts	
						1468 - 1469	1039204.9	903090.9	N 80° 33' 26.06" E	0.48 Mts	
						1469 - 1470	1039205.0	903091.4	S 10° 15' 39.93" E	25.77 Mts	
						1470 - 1471	1039179.6	903096.0	S 11° 43' 35.63" E	0.73 Mts	
						1471 - 1472	1039178.9	903096.1	S 13° 2' 34.82" E	3.11 Mts	
						1472 - 1473	1039175.9	903096.8	S 16° 35' 14.41" E	1.8599999999999999 Mts	
						1473 - 1474	1039174.1	903097.4	S 20° 20' 32.35" E	5.08 Mts	
						1474 - 1475	1039169.3	903099.1	S 24° 51' 10.7" E	2.37 Mts	
						1475 - 1476	1039167.2	903100.1	S 29° 23' 17.61" E	5.12 Mts	
						1476 - 1477	1039162.7	903102.6	S 34° 2' 45.37" E	2.2800000000000000 Mts	
						1477 - 1478	1039160.8	903103.9	S 38° 23' 55.3" E	5.04 Mts	
						1478 - 1479	1039156.9	903107.0	S 39° 11' 35.78" E	0.42 Mts	
						1479 - 1480	1039156.5	903107.3	S 43° 42' 27.07" E	1.94 Mts	
						1480 - 1481	1039155.1	903108.7	S 47° 25' 43.63" E	5.04 Mts	
						1481 - 1482	1039151.7	903112.4	S 48° 44' 2.42" E	0.67 Mts	
						1482 - 1483	1039151.3	903112.9	S 53° 13' 30.02" E	1.69 Mts	
						1483 - 1484	1039150.3	903114.2	S 56° 28' 14.83" E	5.04 Mts	

						1484 - 1485	1039147.5	903118.4	S 58° 13' 49.83" E	0.93 Mts	
						1485 - 1486	1039147.0	903119.2	S 62° 44' 29.25" E	1.44 Mts	
						1486 - 1487	1039146.3	903120.5	S 65° 30' 56.06" E	5.04 Mts	
						1487 - 1488	1039144.2	903125.1	S 67° 43' 42.4" E	1.18 Mts	
						1488 - 1489	1039143.8	903126.2	S 72° 16' 12.36" E	1.18 Mts	
						1489 - 1490	1039143.4	903127.3	S 74° 31' 6.58" E	5.04 Mts	
						1490 - 1491	1039142.1	903132.2	S 77° 16' 18.74" E	1.43 Mts	
						1491 - 1492	1039141.8	903133.6	S 81° 48' 1.38" E	0.93 Mts	
						1492 - 1493	1039141.6	903134.5	S 83° 33' 38.11" E	5.04 Mts	
						1493 - 1494	1039141.1	903139.5	S 86° 46' 2.44" E	1.680000000000 0002 Mts	
						1494 - 1495	1039141.0	903141.2	N 88° 38' 38.9" E	0.68 Mts	
						1495 - 1496	1039141.0	903141.8	N 87° 25' 5.12" E	5.04 Mts	
						1496 - 1497	1039141.2	903146.9	N 83° 41' 56.15" E	1.94 Mts	
						1497 - 1498	1039141.4	903148.8	N 79° 16' 21.13" E	0.42 Mts	
						1498 - 1499	1039141.5	903149.2	N 78° 22' 0.09" E	5.04 Mts	
						1499 - 1500	1039142.5	903154.2	N 74° 1' 36.93" E	2.27 Mts	
						1500 - 1501	1039143.2	903156.3	N 69° 21' 50.7" E	5.12 Mts	
						1501 - 1502	1039145.0	903161.1	N 64° 50' 38.47" E	2.36 Mts	
						1502 - 1503	1039146.0	903163.3	N 60° 18' 59.98" E	5.08 Mts	
						1503 - 1504	1039148.5	903167.7	N 55° 42' 27.22" E	2.32 Mts	
						1504 - 1505	1039149.8	903169.6	N 51° 17' 6.47" E	5.04 Mts	
						1505 - 1506	1039153.0	903173.5	N 50° 40' 28.59" E	0.34 Mts	
						1506 - 1507	1039153.2	903173.8	N 46° 7' 15.41" E	2.02 Mts	
						1507 - 1508	1039154.6	903175.3	N 42° 15' 54.99" E	5.04 Mts	
						1508 - 1509	1039158.3	903178.6	N 41° 10' 3.82" E	0.59 Mts	
						1509 - 1510	1039158.8	903179.0	N 36° 36' 17.46" E	1.77 Mts	
						1510 - 1511	1039160.2	903180.1	N 33° 13' 35.26" E	5.04 Mts	
						1511 - 1512	1039164.4	903182.8	N 31° 34' 50.94" E	0.84 Mts	
						1512 - 1513	1039165.1	903183.3	N 27° 5' 15.88" E	1.52 Mts	
						1513 - 1514	1039166.5	903184.0	N 24° 11' 40.42" E	5.04 Mts	
						1514 - 1515	1039171.0	903186.0	N 22° 6' 6.81" E	1.1 Mts	
						1515 - 1516	1039172.1	903186.5	N 17° 34' 32.07" E	1.27 Mts	
						1516 - 1517	1039173.3	903186.8	N 15° 10' 2.4" E	5.04 Mts	
						1517 - 1518	1039178.1	903188.2	N 12° 54' 26.67" E	1.18 Mts	
						1518 - 1519	1039179.3	903188.4	N 10° 38' 51.95" E	65.23 Mts	

1519 - 1520	1039243.4	903200.5	N 11° 31' 2.96" E	1.140000000000 0001 Mts
1520 - 1521	1039244.5	903200.7	N 15° 39' 54.37" E	5.5 Mts
1521 - 1522	1039249.8	903202.2	N 22° 16' 10.15" E	5.18 Mts
1522 - 1523	1039254.6	903204.2	N 28° 51' 36.74" E	5.18 Mts
1523 - 1524	1039259.2	903206.7	N 35° 29' 15.16" E	5.18 Mts
1524 - 1525	1039263.4	903209.7	N 42° 4' 54.29" E	5.18 Mts
1525 - 1526	1039267.2	903213.1	N 48° 41' 32.61" E	5.18 Mts
1526 - 1527	1039270.6	903217.0	N 55° 17' 42.21" E	5.18 Mts
1527 - 1528	1039273.6	903221.3	N 61° 53' 14.22" E	5.61 Mts
1528 - 1529	1039276.2	903226.2	N 65° 12' 2.76" E	111.62 Mts
1529 - 1530	1039323.0	903327.6	N 64° 35' 53.19" E	2.89 Mts
1530 - 1531	1039324.3	903330.2	N 63° 5' 34.39" E	0.75 Mts
1531 - 1532	1039324.6	903330.8	N 61° 43' 27.78" E	10.19 Mts
1532 - 1533	1039329.4	903339.8	N 60° 49' 19.46" E	0.45 Mts
1533 - 1534	1039329.7	903340.2	N 58° 37' 49.01" E	0.73 Mts
1534 - 1535	1039330.0	903340.8	N 57° 13' 15.05" E	10.19 Mts
1535 - 1536	1039335.6	903349.4	N 54° 59' 2.41" E	1.17 Mts
1536 - 1537	1039336.2	903350.4	N 52° 44' 19.16" E	10.19 Mts
1537 - 1538	1039342.4	903358.5	N 51° 21' 9.69" E	0.72 Mts
1538 - 1539	1039342.8	903359.0	N 49° 9' 17.41" E	0.46 Mts
1539 - 1540	1039343.2	903359.4	N 48° 14' 48.81" E	10.19 Mts
1540 - 1541	1039349.9	903367.0	N 45° 59' 56.55" E	1.18 Mts
1541 - 1542	1039350.8	903367.8	N 43° 45' 32.24" E	10.19 Mts
1542 - 1543	1039358.1	903374.9	N 42° 31' 20.64" E	0.59 Mts
1543 - 1544	1039358.5	903375.3	N 41° 30' 29.23" E	45.75 Mts
1544 - 1545	1039392.8	903405.6	N 40° 49' 20.88" E	2.14 Mts
1545 - 1546	1039394.4	903407.0	N 38° 55' 23.36" E	0.78 Mts
1546 - 1547	1039395.0	903407.5	N 37° 25' 30.68" E	8.23 Mts
1547 - 1548	1039401.6	903412.5	N 34° 39' 9.89" E	1.45 Mts
1548 - 1549	1039402.8	903413.3	N 31° 52' 32.02" E	8.23 Mts
1549 - 1550	1039409.8	903417.6	N 30° 56' 37.62" E	0.49 Mts
1550 - 1551	1039410.2	903417.9	N 28° 9' 48.91" E	0.96 Mts
1551 - 1552	1039411.0	903418.4	N 26° 19' 8.98" E	8.23 Mts
1552 - 1553	1039418.4	903422.0	N 23° 33' 58.19" E	1.45 Mts
1553 - 1554	1039419.7	903422.6	N 20° 45' 34.63" E	8.33 Mts
1554 - 1555	1039427.5	903425.5	N 17° 50' 41.44" E	1.35 Mts

1555 - 1556	1039428.8	903426.0	N 15° 13' 21.98" E	8.23 Mts
1556 - 1557	1039436.8	903428.1	N 12° 29' 20.94" E	1.41 Mts
1557 - 1558	1039438.1	903428.4	N 9° 40' 14.3" E	8.27 Mts
1558 - 1559	1039446.3	903429.8	N 8° 17' 49.72" E	0.73 Mts
1559 - 1560	1039447.0	903429.9	N 6° 53' 23.9" E	131.62 Mts
1560 - 1561	1039577.7	903445.7	N 10° 33' 56.03" E	3.77 Mts
1561 - 1562	1039581.4	903446.4	N 18° 13' 58.25" E	3.59 Mts
1562 - 1563	1039584.8	903447.5	S 6° 0' 24.34" E	769.02 Mts
1563 - 1564	1038820.0	903528.0	N 90° 0' 0.0" W	28.0 Mts
1564 - 1565	1038820.0	903500.0	S 0° 0' 0.0" E	220.0 Mts
1565 - 1566	1038600.0	903500.0	S 0° 0' 0.0" E	680.0 Mts
1566 - 1567	1037920.0	903500.0	N 90° 0' 0.0" E	400.0 Mts
1567 - 1568	1037920.0	903900.0	N 0° 0' 0.0" E	680.0 Mts
1568 - 1569	1038600.0	903900.0	N 0° 0' 0.0" E	220.0 Mts
1569 - 1570	1038820.0	903900.0	N 90° 0' 0.0" E	183.0 Mts
1570 - 1571	1038820.0	904083.0	N 6° 1' 26.21" W	388.15 Mts
1571 - 1572	1039206.0	904042.3	N 39° 36' 1.34" E	62.42 Mts
1572 - 1573	1039254.1	904082.0	N 33° 21' 47.4" E	32.47 Mts
1573 - 1574	1039281.2	904099.9	N 26° 34' 33.56" E	2.34 Mts
1574 - 1575	1039283.3	904101.0	N 63° 20' 24.04" E	42.37 Mts
1575 - 1576	1039302.3	904138.8	N 62° 20' 28.06" E	0.56 Mts
1576 - 1577	1039302.6	904139.3	N 61° 10' 19.19" E	4.810000000000 0005 Mts
1577 - 1578	1039304.9	904143.5	N 58° 11' 33.25" E	1.26 Mts
1578 - 1579	1039305.6	904144.6	N 55° 47' 31.62" E	7.03 Mts
1579 - 1580	1039309.5	904150.4	N 52° 42' 10.06" E	1.609999999999 9999 Mts
1580 - 1581	1039310.5	904151.7	N 49° 17' 38.31" E	7.12 Mts
1581 - 1582	1039315.1	904157.1	N 46° 1' 30.57" E	1.7 Mts
1582 - 1583	1039316.3	904158.3	N 42° 47' 29.1" E	7.03 Mts
1583 - 1584	1039321.5	904163.1	N 41° 20' 26.58" E	0.73 Mts
1584 - 1585	1039322.0	904163.6	N 38° 10' 13.82" E	0.97 Mts
1585 - 1586	1039322.8	904164.2	N 36° 17' 45.29" E	7.03 Mts
1586 - 1587	1039328.4	904168.3	N 33° 4' 57.65" E	1.67 Mts
1587 - 1588	1039329.9	904169.2	N 29° 47' 46.55" E	7.05 Mts
1588 - 1589	1039336.0	904172.8	N 26° 31' 11.38" E	1.7 Mts
1589 - 1590	1039337.5	904173.5	N 23° 18' 1.01" E	7.03 Mts

						1590 - 1591	1039344.0	904176.3	N 21° 39' 57.45" E	0.86 Mts
						1591 - 1592	1039344.8	904176.6	N 18° 22' 12.22" E	0.84 Mts
						1592 - 1593	1039345.6	904176.9	N 16° 47' 59.97" E	7.03 Mts
						1593 - 1594	1039352.3	904178.9	N 13° 32' 44.04" E	1.7 Mts
						1594 - 1595	1039353.9	904179.3	N 10° 18' 7.0" E	7.07 Mts
						1595 - 1596	1039360.9	904180.6	N 6° 57' 28.7" E	1.6600000000000001 Mts
						1596 - 1597	1039362.5	904180.8	N 3° 48' 37.0" E	7.03 Mts
						1597 - 1598	1039369.5	904181.2	N 1° 53' 44.72" E	1.0 Mts
						1598 - 1599	1039370.5	904181.3	N 1° 18' 0.38" W	0.71 Mts
						1599 - 1600	1039371.2	904181.3	N 2° 41' 59.77" W	7.03 Mts
						1600 - 1601	1039378.3	904180.9	N 5° 56' 6.01" W	1.7 Mts
						1601 - 1602	1039380.0	904180.8	N 9° 12' 17.32" W	7.13 Mts
						1602 - 1603	1039387.0	904179.6	N 12° 34' 11.25" W	0.45 Mts
						1603 - 1604	1039387.4	904179.5	N 28° 10' 17.83" E	9.32 Mts
						1604 - 1605	1039395.6	904183.9	N 5° 21' 26.7" W	21.26 Mts
						1605 - 1606	1039416.8	904181.9	N 26° 34' 6.65" W	22.19 Mts
						1606 - 1607	1039436.7	904172.0	N 38° 17' 41.61" W	16.01 Mts
						1607 - 1608	1039449.2	904162.1	N 21° 15' 0.14" W	12.77 Mts
						1608 - 1609	1039461.1	904157.4	N 34° 30' 10.83" E	12.84 Mts
						1609 - 1610	1039471.7	904164.7	N 70° 1' 0.81" E	9.66 Mts
						1610 - 1611	1039475.0	904173.8	S 64° 51' 4.38" E	93.22 Mts
						1611 - 1612	1039435.4	904258.2	S 65° 59' 20.79" E	5.17 Mts
						1612 - 1613	1039433.3	904262.9	S 67° 42' 48.4" E	0.9 Mts
						1613 - 1614	1039433.0	904263.7	S 69° 26' 23.84" E	10.06 Mts
						1614 - 1615	1039429.4	904273.2	S 71° 50' 18.87" E	1.13 Mts
						1615 - 1616	1039429.1	904274.2	S 74° 1' 17.45" E	9.99 Mts
						1616 - 1617	1039426.3	904283.8	S 76° 20' 46.54" E	1.2 Mts
						1617 - 1618	1039426.0	904285.0	S 78° 36' 8.37" E	9.99 Mts
						1618 - 1619	1039424.1	904294.8	S 79° 35' 58.01" E	0.48 Mts
						1619 - 1620	1039424.0	904295.3	S 80° 53' 36.49" E	10.72 Mts
						1620 - 1621	1039422.3	904305.8	S 9° 23' 43.67" W	0.14 Mts
						1621 - 1622	1039422.2	904305.8	S 5° 36' 22.19" W	0.33 Mts
						1622 - 1623	1039421.8	904305.8	S 1° 45' 5.82" W	0.33 Mts
						1623 - 1624	1039421.5	904305.8	S 1° 45' 5.82" E	0.33 Mts
						1624 - 1625	1039421.2	904305.8	S 5° 47' 52.27" E	0.33 Mts
						1625 - 1626	1039420.8	904305.8	S 9° 19' 6.36" E	0.33 Mts

						1626 - 1627	1039420.5	904305.9	S 13° 3' 36.67" E	0.33 Mts
						1627 - 1628	1039420.2	904306.0	S 16° 53' 1.67" E	0.33 Mts
						1628 - 1629	1039419.9	904306.0	S 20° 35' 49.46" E	0.33 Mts
						1629 - 1630	1039419.6	904306.2	S 24° 31' 50.91" E	0.33 Mts
						1630 - 1631	1039419.3	904306.3	S 28° 3' 6.85" E	0.33 Mts
						1631 - 1632	1039419.0	904306.4	S 31° 53' 38.73" E	0.33 Mts
						1632 - 1633	1039418.7	904306.6	S 35° 32' 15.64" E	0.33 Mts
						1633 - 1634	1039418.4	904306.8	S 39° 25' 29.27" E	0.33 Mts
						1634 - 1635	1039418.2	904307.0	S 43° 8' 10.93" E	0.33 Mts
						1635 - 1636	1039418.0	904307.2	S 45° 54' 33.76" E	0.13 Mts
						1636 - 1637	1039417.9	904307.3	S 46° 32' 8.71" E	5.12 Mts
						1637 - 1638	1039414.3	904311.1	S 47° 30' 27.72" E	0.19 Mts
						1638 - 1639	1039414.2	904311.2	S 50° 34' 30.72" E	0.33 Mts
						1639 - 1640	1039414.0	904311.5	S 54° 27' 44.35" E	0.33 Mts
						1640 - 1641	1039413.8	904311.7	S 58° 6' 21.26" E	0.33 Mts
						1641 - 1642	1039413.6	904312.0	S 61° 51' 56.13" E	0.33 Mts
						1642 - 1643	1039413.5	904312.3	S 65° 37' 42.65" E	0.33 Mts
						1643 - 1644	1039413.4	904312.6	S 69° 24' 10.53" E	0.33 Mts
						1644 - 1645	1039413.2	904312.9	S 73° 10' 0.93" E	0.33 Mts
						1645 - 1646	1039413.1	904313.2	S 76° 43' 45.68" E	0.33 Mts
						1646 - 1647	1039413.1	904313.5	S 80° 40' 53.63" E	0.33 Mts
						1647 - 1648	1039413.0	904313.8	S 84° 23' 37.8" E	0.33 Mts
						1648 - 1649	1039413.0	904314.2	S 87° 54' 7.88" E	0.27 Mts
						1649 - 1650	1039413.0	904314.4	S 89° 23' 1.36" E	8.09 Mts
						1650 - 1651	1039412.9	904322.5	N 90° 0' 0.0" E	0.05 Mts
						1651 - 1652	1039412.9	904322.6	N 88° 14' 54.17" E	0.33 Mts
						1652 - 1653	1039412.9	904322.9	N 84° 22' 36.1" E	0.33 Mts
						1653 - 1654	1039412.9	904323.2	N 80° 30' 32.09" E	0.33 Mts
						1654 - 1655	1039413.0	904323.6	N 76° 56' 23.32" E	0.33 Mts
						1655 - 1656	1039413.1	904323.9	N 73° 6' 58.32" E	0.33 Mts
						1656 - 1657	1039413.2	904324.2	N 70° 58' 27.81" E	0.03 Mts
						1657 - 1658	1039413.2	904324.2	N 70° 53' 44.97" E	3.9 Mts
						1658 - 1659	1039414.4	904327.9	N 69° 14' 24.78" E	0.3 Mts
						1659 - 1660	1039414.5	904328.2	N 65° 37' 42.65" E	0.33 Mts
						1660 - 1661	1039414.7	904328.5	N 61° 42' 39.99" E	0.33 Mts
						1661 - 1662	1039414.8	904328.8	N 58° 15' 16.96" E	0.33 Mts
						1662 - 1663	1039415.0	904329.0	N 54° 19' 11.81" E	0.33 Mts

						1663 - 1664	1039415.2	904329.3	N 50° 34' 30.72" E	0.33 Mts
						1664 - 1665	1039415.4	904329.6	N 46° 59' 0.51" E	0.33 Mts
						1665 - 1666	1039415.6	904329.8	N 43° 0' 59.48" E	0.33 Mts
						1666 - 1667	1039415.9	904330.0	N 39° 25' 29.27" E	0.33 Mts
						1667 - 1668	1039416.1	904330.2	N 35° 40' 48.18" E	0.33 Mts
						1668 - 1669	1039416.4	904330.4	N 31° 44' 43.03" E	0.33 Mts
						1669 - 1670	1039416.7	904330.6	N 28° 8' 3.86" E	0.33 Mts
						1670 - 1671	1039417.0	904330.8	N 24° 31' 50.91" E	0.33 Mts
						1671 - 1672	1039417.2	904330.9	N 20° 32' 8.12" E	0.33 Mts
						1672 - 1673	1039417.6	904331.0	N 16° 53' 1.67" E	0.33 Mts
						1673 - 1674	1039417.9	904331.1	N 13° 5' 59.43" E	0.33 Mts
						1674 - 1675	1039418.2	904331.2	N 9° 19' 6.36" E	0.33 Mts
						1675 - 1676	1039418.5	904331.2	N 5° 36' 22.19" E	0.33 Mts
						1676 - 1677	1039418.8	904331.3	N 1° 54' 32.94" E	0.06 Mts
						1677 - 1678	1039418.9	904331.3	S 86° 59' 13.96" E	0.32 Mts
						1678 - 1679	1039418.9	904331.6	S 88° 25' 36.22" E	0.8 Mts
						1679 - 1680	1039418.9	904332.4	N 87° 32' 56.93" E	1.29 Mts
						1680 - 1681	1039418.9	904333.7	N 85° 4' 31.71" E	5.71 Mts
						1681 - 1682	1039419.4	904339.4	N 82° 34' 33.65" E	1.33 Mts
						1682 - 1683	1039419.6	904340.7	N 78° 30' 44.0" E	0.76 Mts
						1683 - 1684	1039419.7	904341.4	N 77° 6' 11.48" E	5.71 Mts
						1684 - 1685	1039421.0	904347.0	N 73° 19' 2.73" E	1.98 Mts
						1685 - 1686	1039421.6	904348.9	N 69° 6' 48.93" E	5.83 Mts
						1686 - 1687	1039423.6	904354.3	N 65° 7' 2.88" E	2.09 Mts
						1687 - 1688	1039424.5	904356.2	N 61° 6' 55.74" E	5.86 Mts
						1688 - 1689	1039427.4	904361.3	N 56° 51' 30.79" E	1.94 Mts
						1689 - 1690	1039428.4	904363.0	N 53° 8' 46.17" E	5.71 Mts
						1690 - 1691	1039431.8	904367.5	N 51° 33' 27.02" E	0.82 Mts
						1691 - 1692	1039432.4	904368.2	N 47° 35' 32.61" E	1.27 Mts
						1692 - 1693	1039433.2	904369.1	N 45° 9' 47.64" E	5.71 Mts
						1693 - 1694	1039437.2	904373.2	N 42° 34' 13.3" E	1.35 Mts
						1694 - 1695	1039438.2	904374.1	N 38° 34' 30.31" E	0.74 Mts
						1695 - 1696	1039438.8	904374.5	N 37° 10' 30.19" E	5.71 Mts
						1696 - 1697	1039443.4	904378.0	N 33° 22' 9.51" E	1.98 Mts
						1697 - 1698	1039445.0	904379.1	N 29° 12' 7.34" E	5.810000000000 0005 Mts
						1698 - 1699	1039450.1	904381.9	N 25° 11' 32.54" E	2.09 Mts

						1699 - 1700	1039452.0	904382.8	N 21° 11' 50.64" E	5.87 Mts
						1700 - 1701	1039457.4	904384.9	N 18° 57' 59.7" E	0.89 Mts
						1701 - 1702	1039458.3	904385.2	N 17° 12' 58.56" E	15.81 Mts
						1702 - 1703	1039473.4	904389.9	N 53° 7' 10.22" E	1.08 Mts
						1703 - 1704	1039474.0	904390.8	N 18° 25' 47.99" E	14.64 Mts
						1704 - 1705	1039487.9	904395.4	N 15° 4' 3.97" E	17.81 Mts
						1705 - 1706	1039505.1	904400.0	N 1° 18' 50.01" W	0.87 Mts
						1706 - 1707	1039506.0	904400.0	N 17° 13' 5.11" E	23.74 Mts
						1707 - 1708	1039528.6	904407.0	N 15° 9' 58.63" E	1.13 Mts
						1708 - 1709	1039529.8	904407.3	N 13° 2' 25.83" E	5.71 Mts
						1709 - 1710	1039535.3	904408.6	N 11° 31' 18.0" E	0.8 Mts
						1710 - 1711	1039536.1	904408.8	N 7° 29' 32.63" E	1.3 Mts
						1711 - 1712	1039537.4	904408.9	N 5° 2' 40.23" E	5.71 Mts
						1712 - 1713	1039543.1	904409.4	N 2° 31' 4.18" E	1.32 Mts
						1713 - 1714	1039544.4	904409.5	N 1° 29' 16.32" W	0.77 Mts
						1714 - 1715	1039545.2	904409.5	N 2° 56' 31.55" W	5.71 Mts
						1715 - 1716	1039550.8	904409.2	N 6° 42' 59.92" W	1.97 Mts
						1716 - 1717	1039552.8	904409.0	N 10° 54' 32.1" W	5.83 Mts
						1717 - 1718	1039558.5	904407.8	N 14° 54' 24.15" W	2.09 Mts
						1718 - 1719	1039560.6	904407.3	N 18° 55' 49.68" W	5.85 Mts
						1719 - 1720	1039566.1	904405.4	N 23° 9' 35.5" W	1.94 Mts
						1720 - 1721	1039567.9	904404.6	N 26° 52' 45.27" W	5.71 Mts
						1721 - 1722	1039573.0	904402.1	N 28° 26' 53.05" W	0.82 Mts
						1722 - 1723	1039573.7	904401.7	N 32° 27' 26.71" W	1.28 Mts
						1723 - 1724	1039574.8	904401.0	N 34° 52' 33.87" W	5.71 Mts
						1724 - 1725	1039579.4	904397.7	N 37° 27' 4.68" W	1.34 Mts
						1725 - 1726	1039580.5	904396.9	N 41° 25' 25.19" W	0.75 Mts
						1726 - 1727	1039581.1	904396.4	N 42° 51' 22.73" W	5.71 Mts
						1727 - 1728	1039585.2	904392.5	N 46° 38' 20.1" W	1.98 Mts
						1728 - 1729	1039586.6	904391.1	N 50° 50' 19.62" W	5.82 Mts
						1729 - 1730	1039590.3	904386.6	N 54° 49' 42.51" W	2.09 Mts
						1730 - 1731	1039591.5	904384.9	N 58° 59' 29.37" W	5.71 Mts
						1731 - 1732	1039594.4	904380.0	N 56° 31' 7.17" W	0.3 Mts
						1732 - 1733	1039594.6	904379.7	N 63° 42' 48.3" W	0.74 Mts
						1733 - 1734	1039594.9	904379.1	N 63° 43' 17.86" W	1.88 Mts
						1734 - 1735	1039595.8	904377.4	N 62° 46' 1.94" W	44.25 Mts
						1735 - 1736	1039616.0	904338.0	N 90° 0' 0.0" E	65.95 Mts

						1736 - 1737	1039616.0	904404.0	N 5° 58' 42.91" W	35.89 Mts	
						1737 - 1738	1039651.7	904400.3	N 75° 57' 0.43" E	5.1 Mts	
						1738 - 1739	1039652.9	904405.2	N 72° 52' 15.94" E	1.6099999999999999 Mts	
						1739 - 1740	1039653.4	904406.7	N 69° 35' 51.09" E	7.25 Mts	
						1740 - 1741	1039655.9	904413.5	N 66° 25' 47.61" E	1.6600000000000001 Mts	
						1741 - 1742	1039656.6	904415.1	N 63° 15' 12.14" E	7.2 Mts	
						1742 - 1743	1039659.8	904421.5	N 61° 35' 56.33" E	0.85 Mts	
						1743 - 1744	1039660.2	904422.2	N 58° 25' 46.47" E	0.81 Mts	
						1744 - 1745	1039660.7	904422.9	N 56° 54' 30.15" E	7.2 Mts	
						1745 - 1746	1039664.6	904429.0	N 53° 43' 26.0" E	1.6600000000000001 Mts	
						1746 - 1747	1039665.6	904430.3	N 50° 33' 53.12" E	7.27 Mts	
						1747 - 1748	1039670.2	904435.9	N 47° 14' 44.67" E	1.5899999999999999 Mts	
						1748 - 1749	1039671.3	904437.1	N 44° 12' 22.43" E	7.2 Mts	
						1749 - 1750	1039676.4	904442.1	N 42° 5' 43.37" E	1.1 Mts	
						1750 - 1751	1039677.2	904442.8	N 38° 56' 56.75" E	0.56 Mts	
						1751 - 1752	1039677.7	904443.2	N 37° 52' 17.37" E	7.2 Mts	
						1752 - 1753	1039683.4	904447.6	N 34° 40' 31.86" E	1.6600000000000001 Mts	
						1753 - 1754	1039684.7	904448.5	N 31° 31' 30.26" E	7.19 Mts	
						1754 - 1755	1039690.9	904452.3	N 30° 44' 31.76" E	0.4 Mts	
						1755 - 1756	1039691.2	904452.5	N 29° 14' 5.78" E	0.43 Mts	
						1756 - 1757	1039691.6	904452.7	N 28° 20' 48.33" E	13.07 Mts	
						1757 - 1758	1039703.1	904458.9	N 30° 53' 0.54" E	4.41 Mts	
						1758 - 1759	1039706.9	904461.2	N 36° 40' 38.7" E	5.42 Mts	
						1759 - 1760	1039711.2	904464.4	N 43° 10' 24.55" E	5.32 Mts	
						1760 - 1761	1039715.1	904468.1	N 49° 40' 39.69" E	5.32 Mts	
						1761 - 1762	1039718.5	904472.1	N 56° 10' 28.27" E	5.75 Mts	
						1762 - 1763	1039721.7	904476.9	N 59° 25' 20.0" E	35.54 Mts	
						1763 - 1764	1039739.8	904507.5	S 34° 51' 43.9" E	0.76 Mts	
						1764 - 1765	1039739.2	904507.9	S 43° 40' 4.0" E	0.76 Mts	
						1765 - 1766	1039738.6	904508.5	S 52° 22' 34.51" E	0.76 Mts	
						1766 - 1767	1039738.2	904509.1	S 56° 44' 58.29" E	13.92 Mts	
						1767 - 1768	1039730.6	904520.7	S 61° 3' 21.87" E	0.75 Mts	
						1768 - 1769	1039730.2	904521.4	S 69° 44' 15.33" E	0.75 Mts	

1769 - 1770	1039729.9	904522.1	S 78° 18' 10.58" E	0.75 Mts
1770 - 1771	1039729.8	904522.8	S 87° 2' 20.62" E	0.76 Mts
1771 - 1772	1039729.7	904523.6	N 84° 17' 21.86" E	0.75 Mts
1772 - 1773	1039729.8	904524.3	N 75° 5' 40.96" E	0.85 Mts
1773 - 1774	1039730.0	904525.1	N 65° 27' 39.36" E	0.85 Mts
1774 - 1775	1039730.4	904525.9	N 55° 40' 21.02" E	0.85 Mts
1775 - 1776	1039730.8	904526.6	N 45° 57' 23.16" E	0.85 Mts
1776 - 1777	1039731.4	904527.2	N 36° 13' 16.1" E	0.85 Mts
1777 - 1778	1039732.1	904527.7	N 26° 33' 54.18" E	0.85 Mts
1778 - 1779	1039732.9	904528.1	N 16° 47' 23.38" E	0.85 Mts
1779 - 1780	1039733.7	904528.3	N 7° 2' 58.34" E	0.85 Mts
1780 - 1781	1039734.5	904528.4	N 2° 42' 13.72" W	0.85 Mts
1781 - 1782	1039735.4	904528.4	N 12° 19' 50.99" W	0.85 Mts
1782 - 1783	1039736.2	904528.2	N 22° 6' 55.15" W	0.85 Mts
1783 - 1784	1039737.0	904527.9	N 27° 3' 51.38" W	11.91 Mts
1784 - 1785	1039747.6	904522.5	N 26° 11' 7.2" W	0.61 Mts
1785 - 1786	1039748.2	904522.2	N 28° 46' 14.83" W	0.31 Mts
1786 - 1787	1039748.4	904522.1	N 59° 25' 23.67" E	3.63 Mts
1787 - 1788	1039750.3	904525.2	N 58° 42' 44.05" E	0.36 Mts
1788 - 1789	1039750.5	904525.5	N 58° 1' 57.85" E	4.14 Mts
1789 - 1790	1039752.6	904529.0	N 55° 55' 54.29" E	1.09 Mts
1790 - 1791	1039753.3	904529.9	N 53° 51' 28.87" E	8.23 Mts
1791 - 1792	1039758.1	904536.6	N 51° 54' 57.79" E	1.01 Mts
1792 - 1793	1039758.7	904537.4	N 49° 11' 21.63" E	0.45 Mts
1793 - 1794	1039759.0	904537.7	N 48° 17' 37.12" E	8.23 Mts
1794 - 1795	1039764.5	904543.8	N 45° 31' 50.73" E	1.45 Mts
1795 - 1796	1039765.5	904544.9	N 42° 45' 19.49" E	8.23 Mts
1796 - 1797	1039771.6	904550.5	N 41° 20' 34.8" E	0.72 Mts
1797 - 1798	1039772.1	904550.9	N 38° 35' 12.1" E	0.73 Mts
1798 - 1799	1039772.7	904551.4	N 37° 11' 48.98" E	8.23 Mts
1799 - 1800	1039779.2	904556.4	N 34° 24' 46.56" E	1.45 Mts
1800 - 1801	1039780.4	904557.2	N 31° 39' 4.58" E	8.23 Mts
1801 - 1802	1039787.4	904561.5	N 30° 42' 50.23" E	0.43 Mts
1802 - 1803	1039787.8	904561.7	N 28° 2' 45.87" E	1.02 Mts
1803 - 1804	1039788.7	904562.2	N 26° 5' 53.62" E	8.23 Mts
1804 - 1805	1039796.1	904565.8	N 23° 18' 7.58" E	1.45 Mts
1805 - 1806	1039797.4	904566.4	N 20° 32' 35.24" E	8.3 Mts

						1806 - 1807	1039805.2	904569.3	N 18° 59' 18.65" E	0.65 Mts	
						1807 - 1808	1039805.8	904569.5	N 17° 45' 57.16" E	32.01 Mts	
						1808 - 1809	1039836.3	904579.3	N 17° 46' 18.96" E	4.5600000000000005 Mts	
						1809 - 1810	1039840.7	904580.7	N 19° 10' 2.29" E	1.6099999999999999 Mts	
						1810 - 1811	1039842.2	904581.2	N 24° 10' 57.85" E	4.7 Mts	
						1811 - 1812	1039846.5	904583.2	N 31° 25' 13.19" E	4.41 Mts	
						1812 - 1813	1039850.2	904585.5	N 38° 39' 35.3" E	4.41 Mts	
						1813 - 1814	1039853.7	904588.2	N 45° 52' 54.07" E	4.41 Mts	
						1814 - 1815	1039856.8	904591.4	N 53° 7' 39.01" E	4.41 Mts	
						1815 - 1816	1039859.4	904594.9	N 60° 21' 17.99" E	4.41 Mts	
						1816 - 1817	1039861.6	904598.7	N 67° 34' 56.01" E	4.89 Mts	
						1817 - 1818	1039863.5	904603.3	N 71° 12' 10.39" E	81.6 Mts	
						1818 - 1819	1039889.8	904680.5	N 72° 12' 3.45" E	0.88 Mts	
						1819 - 1820	1039890.0	904681.4	N 76° 58' 32.33" E	4.48 Mts	
						1820 - 1821	1039891.0	904685.7	N 84° 28' 40.16" E	4.12 Mts	
						1821 - 1822	1039891.4	904689.8	S 88° 2' 11.69" E	4.12 Mts	
						1822 - 1823	1039891.3	904693.9	S 80° 31' 17.98" E	4.12 Mts	
						1823 - 1824	1039890.6	904698.0	S 73° 1' 38.29" E	4.11 Mts	
						1824 - 1825	1039889.4	904701.9	S 65° 31' 17.3" E	4.11 Mts	
						1825 - 1826	1039887.7	904705.7	S 58° 2' 35.87" E	4.12 Mts	
						1826 - 1827	1039885.5	904709.2	S 50° 31' 52.79" E	4.12 Mts	
						1827 - 1828	1039882.9	904712.3	S 43° 1' 52.21" E	4.12 Mts	
						1828 - 1829	1039879.9	904715.1	S 35° 32' 9.81" E	4.12 Mts	
						1829 - 1830	1039876.6	904717.5	S 28° 2' 5.31" E	4.11 Mts	
						1830 - 1831	1039872.9	904719.5	S 20° 32' 23.1" E	4.12 Mts	
						1831 - 1832	1039869.1	904720.9	S 13° 1' 59.63" E	4.12 Mts	
						1832 - 1833	1039865.0	904721.8	S 5° 32' 4.88" E	4.12 Mts	
						1833 - 1834	1039861.0	904722.2	S 1° 57' 46.59" W	4.12 Mts	
						1834 - 1835	1039856.8	904722.1	S 9° 27' 19.63" W	4.11 Mts	
						1835 - 1836	1039852.8	904721.4	S 16° 57' 52.44" W	4.12 Mts	
						1836 - 1837	1039848.8	904720.2	S 22° 55' 55.56" W	0.03 Mts	
						1837 - 1838	1039848.8	904720.2	S 24° 27' 7.47" W	4.09 Mts	
						1838 - 1839	1039845.1	904718.5	S 31° 58' 1.19" W	4.11 Mts	
						1839 - 1840	1039841.6	904716.3	S 39° 27' 35.34" W	4.12 Mts	
						1840 - 1841	1039838.4	904713.7	S 46° 56' 56.96" W	4.12 Mts	

1841 - 1842	1039835.6	904710.7	S 54° 27' 13.12" W	4.61 Mts
1842 - 1843	1039832.9	904707.0	S 58° 12' 12.12" W	39.28 Mts
1843 - 1844	1039812.2	904673.6	S 57° 57' 52.23" W	0.4 Mts
1844 - 1845	1039812.0	904673.2	S 56° 0' 47.91" W	1.02 Mts
1845 - 1846	1039811.5	904672.4	S 54° 2' 50.36" W	6.15 Mts
1846 - 1847	1039807.9	904667.4	S 52° 0' 23.71" W	1.06 Mts
1847 - 1848	1039807.2	904666.6	S 48° 18' 25.75" W	0.88 Mts
1848 - 1849	1039806.6	904665.9	S 46° 37' 40.51" W	6.15 Mts
1849 - 1850	1039802.4	904661.4	S 43° 6' 14.63" W	1.8399999999999999 Mts
1850 - 1851	1039801.0	904660.2	S 39° 12' 50.16" W	6.25 Mts
1851 - 1852	1039796.2	904656.2	S 35° 29' 59.73" W	1.94 Mts
1852 - 1853	1039794.6	904655.1	S 31° 47' 30.98" W	6.15 Mts
1853 - 1854	1039789.4	904651.9	S 30° 52' 48.18" W	0.47 Mts
1854 - 1855	1039789.0	904651.6	S 27° 11' 29.03" W	1.47 Mts
1855 - 1856	1039787.7	904651.0	S 24° 21' 49.44" W	6.15 Mts
1856 - 1857	1039782.1	904648.4	S 22° 10' 23.56" W	1.1400000000000000 Mts
1857 - 1858	1039781.0	904648.0	S 18° 32' 54.26" W	0.8 Mts
1858 - 1859	1039780.3	904647.8	S 16° 56' 25.1" W	6.15 Mts
1859 - 1860	1039774.4	904646.0	S 13° 20' 55.41" W	1.88 Mts
1860 - 1861	1039772.6	904645.5	S 9° 31' 55.63" W	6.21 Mts
1861 - 1862	1039766.4	904644.5	S 5° 49' 8.96" W	1.94 Mts
1862 - 1863	1039764.5	904644.3	S 2° 6' 25.02" W	6.15 Mts
1863 - 1864	1039758.4	904644.1	S 1° 2' 23.05" W	0.55 Mts
1864 - 1865	1039757.8	904644.1	S 2° 38' 37.73" E	1.3900000000000000 Mts
1865 - 1866	1039756.4	904644.1	S 5° 18' 39.15" E	6.15 Mts
1866 - 1867	1039750.3	904644.7	S 7° 36' 58.29" E	1.23 Mts
1867 - 1868	1039749.1	904644.9	S 11° 21' 25.24" E	0.72 Mts
1868 - 1869	1039748.4	904645.0	S 12° 44' 35.25" E	6.15 Mts
1869 - 1870	1039742.4	904646.4	S 16° 24' 16.93" E	1.92 Mts
1870 - 1871	1039740.6	904646.9	S 20° 8' 53.61" E	6.17 Mts
1871 - 1872	1039734.8	904649.0	S 23° 50' 44.32" E	1.94 Mts
1872 - 1873	1039733.0	904649.8	S 27° 34' 40.65" E	6.15 Mts
1873 - 1874	1039727.5	904652.6	S 28° 44' 23.26" E	0.64 Mts
1874 - 1875	1039727.0	904653.0	S 32° 31' 18.02" E	1.31 Mts

						1875 - 1876	1039725.9	904653.7	S 34° 59' 25.77" E	6.15 Mts
						1876 - 1877	1039720.8	904657.2	S 37° 29' 57.49" E	1.31 Mts
						1877 - 1878	1039719.8	904658.0	S 41° 12' 41.52" E	0.63 Mts
						1878 - 1879	1039719.3	904658.4	S 42° 24' 32.79" E	6.15 Mts
						1879 - 1880	1039714.8	904662.5	S 46° 7' 38.62" E	1.94 Mts
						1880 - 1881	1039713.4	904663.9	S 49° 49' 58.47" E	6.17 Mts
						1881 - 1882	1039709.5	904668.7	S 53° 35' 2.45" E	1.92 Mts
						1882 - 1883	1039708.3	904670.2	S 57° 14' 44.64" E	6.15 Mts
						1883 - 1884	1039705.0	904675.4	S 58° 37' 37.18" E	0.72 Mts
						1884 - 1885	1039704.6	904676.0	S 62° 20' 46.05" E	1.22 Mts
						1885 - 1886	1039704.1	904677.1	S 64° 40' 24.0" E	6.15 Mts
						1886 - 1887	1039701.4	904682.6	S 66° 31' 46.99" E	0.97 Mts
						1887 - 1888	1039701.0	904683.5	S 68° 22' 52.22" E	36.25 Mts
						1888 - 1889	1039687.7	904717.2	S 63° 26' 50.85" E	4.1 Mts
						1889 - 1890	1039685.9	904720.9	S 55° 26' 53.55" E	3.61 Mts
						1890 - 1891	1039683.8	904723.8	S 47° 26' 41.1" E	3.61 Mts
						1891 - 1892	1039681.4	904726.5	S 39° 28' 0.13" E	3.62 Mts
						1892 - 1893	1039678.6	904728.8	S 31° 29' 17.32" E	3.62 Mts
						1893 - 1894	1039675.5	904730.7	S 23° 29' 38.9" E	3.61 Mts
						1894 - 1895	1039672.2	904732.1	S 15° 31' 14.57" E	3.61 Mts
						1895 - 1896	1039668.7	904733.1	S 7° 32' 9.52" E	3.61 Mts
						1896 - 1897	1039665.1	904733.6	S 0° 27' 34.19" W	3.62 Mts
						1897 - 1898	1039661.5	904733.6	S 8° 25' 41.26" W	3.62 Mts
						1898 - 1899	1039657.9	904733.0	S 16° 24' 49.32" W	3.61 Mts
						1899 - 1900	1039654.4	904732.0	S 24° 24' 35.46" W	3.62 Mts
						1900 - 1901	1039651.2	904730.5	S 32° 23' 36.26" W	3.62 Mts
						1901 - 1902	1039648.1	904728.6	S 40° 22' 3.19" W	3.62 Mts
						1902 - 1903	1039645.4	904726.2	S 48° 20' 33.93" W	3.61 Mts
						1903 - 1904	1039643.0	904723.5	S 56° 20' 40.19" W	4.14 Mts
						1904 - 1905	1039640.6	904720.1	S 60° 19' 41.88" W	33.5 Mts
						1905 - 1906	1039624.1	904691.0	S 59° 52' 36.0" W	0.62 Mts
						1906 - 1907	1039623.8	904690.4	S 57° 12' 7.3" W	1.37 Mts
						1907 - 1908	1039623.0	904689.3	S 54° 35' 56.05" W	4.88 Mts
						1908 - 1909	1039620.2	904685.3	S 52° 17' 31.41" W	1.2 Mts
						1909 - 1910	1039619.4	904684.4	S 47° 38' 54.86" W	1.24 Mts
						1910 - 1911	1039618.6	904683.4	S 45° 15' 56.86" W	4.88 Mts
						1911 - 1912	1039615.2	904680.0	S 42° 37' 3.82" W	1.38 Mts

 AGENCIA NACIONAL DE MINERÍA	ATENCION Y SERVICIOS A MINEROS Y A GRUPOS DE INTERES			CÓDIGO: MIS7-P-004-F-008
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	ESTADOS			Página - 55 - de 139

						1912 - 1913	1039614.2	904679.0	S 37° 57' 2.95" W	1.06 Mts	
						1913 - 1914	1039613.3	904678.4	S 35° 56' 55.57" W	4.88 Mts	
						1914 - 1915	1039609.4	904675.5	S 32° 57' 54.83" W	1.56 Mts	
						1915 - 1916	1039608.1	904674.7	S 28° 18' 2.72" W	0.89 Mts	
						1916 - 1917	1039607.3	904674.3	S 26° 37' 3.33" W	4.88 Mts	
						1917 - 1918	1039602.9	904672.1	S 23° 18' 26.02" W	1.73 Mts	
						1918 - 1919	1039601.4	904671.4	S 18° 41' 26.63" W	0.71 Mts	
						1919 - 1920	1039600.7	904671.2	S 17° 16' 59.67" W	4.88 Mts	
						1920 - 1921	1039596.0	904669.7	S 13° 38' 9.0" W	1.910000000000 0001 Mts	
						1921 - 1922	1039594.2	904669.3	S 9° 2' 4.62" W	0.53 Mts	
						1922 - 1923	1039593.6	904669.2	S 7° 58' 44.1" W	4.88 Mts	
						1923 - 1924	1039588.8	904668.5	S 3° 59' 2.06" W	2.09 Mts	
						1924 - 1925	1039586.7	904668.4	S 0° 38' 30.99" E	0.36 Mts	
						1925 - 1926	1039586.4	904668.4	S 1° 22' 28.39" E	4.88 Mts	
						1926 - 1927	1039581.5	904668.5	S 5° 50' 30.11" E	2.35 Mts	
						1927 - 1928	1039579.2	904668.7	S 10° 40' 34.88" E	4.97 Mts	
						1928 - 1929	1039574.3	904669.6	S 15° 20' 52.48" E	2.44 Mts	
						1929 - 1930	1039571.9	904670.3	S 20° 0' 36.73" E	4.88 Mts	
						1930 - 1931	1039567.4	904672.0	S 24° 39' 13.68" E	2.44 Mts	
						1931 - 1932	1039565.1	904673.0	S 29° 19' 57.38" E	4.96 Mts	
						1932 - 1933	1039560.8	904675.4	S 34° 10' 11.18" E	2.35 Mts	
						1933 - 1934	1039558.9	904676.7	S 38° 39' 28.7" E	4.88 Mts	
						1934 - 1935	1039555.0	904679.8	S 39° 20' 48.17" E	0.35 Mts	
						1935 - 1936	1039554.8	904680.0	S 44° 0' 38.04" E	2.09 Mts	
						1936 - 1937	1039553.3	904681.4	S 47° 59' 2.28" E	4.88 Mts	
						1937 - 1938	1039550.0	904685.1	S 48° 59' 52.95" E	0.53 Mts	
						1938 - 1939	1039549.7	904685.5	S 53° 38' 23.22" E	1.910000000000 0001 Mts	
						1939 - 1940	1039548.5	904687.0	S 57° 18' 48.51" E	4.88 Mts	
						1940 - 1941	1039545.9	904691.1	S 58° 36' 18.13" E	0.71 Mts	
						1941 - 1942	1039545.5	904691.7	S 63° 19' 53.78" E	1.74 Mts	
						1942 - 1943	1039544.8	904693.3	S 66° 38' 27.61" E	4.88 Mts	
						1943 - 1944	1039542.8	904697.7	S 68° 19' 53.59" E	0.88 Mts	
						1944 - 1945	1039542.5	904698.6	S 72° 57' 44.03" E	1.56 Mts	
						1945 - 1946	1039542.0	904700.0	S 75° 56' 58.23" E	4.88 Mts	
						1946 - 1947	1039540.9	904704.8	S 77° 58' 9.85" E	1.06 Mts	

						1947 - 1948	1039540.6	904705.8	S 82° 38' 56.2" E	1.38 Mts	
						1948 - 1949	1039540.5	904707.2	S 85° 17' 45.11" E	4.88 Mts	
						1949 - 1950	1039540.1	904712.0	S 87° 37' 53.22" E	1.23 Mts	
						1950 - 1951	1039540.0	904713.3	N 87° 43' 14.78" E	1.21 Mts	
						1951 - 1952	1039540.0	904714.5	N 85° 22' 40.18" E	4.88 Mts	
						1952 - 1953	1039540.4	904719.4	N 82° 42' 31.33" E	1.41 Mts	
						1953 - 1954	1039540.6	904720.8	N 78° 2' 43.22" E	1.03 Mts	
						1954 - 1955	1039540.8	904721.8	N 76° 3' 28.04" E	4.88 Mts	
						1955 - 1956	1039542.0	904726.5	N 73° 3' 32.35" E	1.5899999999999999 Mts	
						1956 - 1957	1039542.5	904728.0	N 68° 20' 8.7" E	0.85 Mts	
						1957 - 1958	1039542.8	904728.8	N 66° 44' 28.5" E	4.88 Mts	
						1958 - 1959	1039544.7	904733.3	N 63° 23' 28.92" E	1.76 Mts	
						1959 - 1960	1039545.5	904734.9	N 58° 38' 34.49" E	0.67 Mts	
						1960 - 1961	1039545.9	904735.4	N 57° 25' 27.45"E	4.88 Mts	
						1961 - 1962	1039548.5	904739.6	N 53° 42' 51.95" E	1.94 Mts	
						1962 - 1963	1039549.6	904741.1	N 49° 3' 3.63" E	0.5 Mts	
						1963 - 1964	1039550.0	904741.5	N 48° 5' 3.89" E	4.88 Mts	
						1964 - 1965	1039553.2	904745.1	N 45° 47' 47.92" E	1.22 Mts	
						1965 - 1966	1039554.1	904746.0	N 43° 25' 38.52" E	89.9 Mts	
						1966 - 1967	1039619.4	904807.8	N 45° 17' 30.64" E	7.36 Mts	
						1967 - 1968	1039624.5	904813.0	N 49° 27' 7.57" E	8.85 Mts	
						1968 - 1969	1039630.3	904819.7	N 54° 2' 5.75" E	8.79 Mts	
						1969 - 1970	1039635.4	904826.8	N 58° 36' 49.29" E	8.79 Mts	
						1970 - 1971	1039640.0	904834.4	N 63° 11' 24.16" E	8.79 Mts	
						1971 - 1972	1039644.0	904842.2	N 67° 46' 47.17" E	8.79 Mts	
						1972 - 1973	1039647.3	904850.3	N 72° 21' 1.58" E	8.79 Mts	
						1973 - 1974	1039650.0	904858.7	N 76° 56' 9.63" E	8.79 Mts	
						1974 - 1975	1039652.0	904867.3	N 81° 30' 30.79" E	8.79 Mts	
						1975 - 1976	1039653.3	904876.0	N 86° 5' 17.56" E	9.09 Mts	
						1976 - 1977	1039653.9	904885.0	N 88° 23' 16.41" E	3.95 Mts	
						1977 - 1978	1039654.0	904889.0	N 88° 22' 58.34" E	27.43 Mts	
						1978 - 1979	1039654.8	904916.4	N 87° 12' 51.53" E	0.6 Mts	
						1979 - 1980	1039654.8	904917.0	N 86° 6' 27.87" E	5.36 Mts	
						1980 - 1981	1039655.2	904922.3	N 83° 24' 31.49" E	1.41 Mts	
						1981 - 1982	1039655.3	904923.8	N 80° 42' 32.06" E	7.43 Mts	
						1982 - 1983	1039656.5	904931.1	N 77° 25' 50.52" E	1.53 Mts	

						1983 - 1984	1039656.8	904932.6	N 74° 29' 28.9" E	7.33 Mts	
						1984 - 1985	1039658.8	904939.6	N 72° 13' 38.96" E	1.18 Mts	
						1985 - 1986	1039659.2	904940.8	N 69° 5' 21.73" E	0.45 Mts	
						1986 - 1987	1039659.3	904941.2	N 68° 15' 55.15" E	7.33 Mts	
						1987 - 1988	1039662.0	904948.0	N 65° 9' 48.65" E	1.63 Mts	
						1988 - 1989	1039662.7	904949.5	N 62° 1' 23.2" E	7.33 Mts	
						1989 - 1990	1039666.2	904956.0	N 61° 7' 23.41" E	0.53 Mts	
						1990 - 1991	1039666.4	904956.4	N 57° 52' 22.6" E	1.1 Mts	
						1991 - 1992	1039667.0	904957.4	N 55° 48' 26.25" E	7.33 Mts	
						1992 - 1993	1039671.1	904963.4	N 52° 47' 43.07" E	1.5699999999999998 Mts	
						1993 - 1994	1039672.1	904964.7	N 49° 34' 40.28" E	7.39 Mts	
						1994 - 1995	1039676.9	904970.3	N 46° 27' 53.93" E	1.63 Mts	
						1995 - 1996	1039678.0	904971.5	N 43° 20' 11.74" E	7.33 Mts	
						1996 - 1997	1039683.3	904976.5	N 41° 45' 43.83" E	0.81 Mts	
						1997 - 1998	1039684.0	904977.0	N 40° 13' 57.4" E	32.33 Mts	
						1998 - 1999	1039708.6	904997.9	N 39° 27' 0.49" E	3.96 Mts	
						1999 - 2000	1039711.7	905000.4	N 38° 1' 27.27" E	0.77 Mts	
						2000 - 2001	1039712.3	905000.9	N 36° 29' 1.47" E	6.77 Mts	
						2001 - 2002	1039717.7	905005.0	N 36° 29' 47.76" E	3.81 Mts	
						2002 - 2003	1039720.8	905007.2	N 34° 20' 58.48" E	1.13 Mts	
						2003 - 2004	1039721.7	905007.8	N 32° 9' 46.01" E	10.57 Mts	
						2004 - 2005	1039730.7	905013.5	N 31° 5' 5.86" E	0.57 Mts	
						2005 - 2006	1039731.2	905013.8	N 28° 52' 38.64" E	0.57 Mts	
						2006 - 2007	1039731.7	905014.0	N 27° 50' 32.4" E	10.57 Mts	
						2007 - 2008	1039741.0	905019.0	N 25° 39' 39.78" E	1.13 Mts	
						2008 - 2009	1039742.0	905019.5	N 23° 30' 44.62" E	10.57 Mts	
						2009 - 2010	1039751.7	905023.7	N 21° 30' 39.19" E	1.03 Mts	
						2010 - 2011	1039752.7	905024.1	N 19° 10' 53.15" E	10.68 Mts	
						2011 - 2012	1039762.8	905027.6	N 17° 2' 35.62" E	1.13 Mts	
						2012 - 2013	1039763.8	905027.9	N 14° 51' 9.07" E	10.57 Mts	
						2013 - 2014	1039774.1	905030.6	N 12° 41' 56.0" E	1.13 Mts	
						2014 - 2015	1039775.2	905030.9	N 10° 31' 31.42" E	10.64 Mts	
						2015 - 2016	1039785.6	905032.8	N 8° 12' 49.96" E	1.06 Mts	
						2016 - 2017	1039786.7	905033.0	N 6° 12' 2.71" E	10.57 Mts	
						2017 - 2018	1039797.2	905034.1	N 4° 2' 45.64" E	1.13 Mts	
						2018 - 2019	1039798.3	905034.2	N 1° 51' 51.77" E	10.57 Mts	

						2019 - 2020	1039808.9	905034.5	N 0° 56' 14.17" E	0.49 Mts
						2020 - 2021	1039809.4	905034.5	N 1° 14' 50.28" W	0.64 Mts
						2021 - 2022	1039810.0	905034.5	N 2° 27' 20.36" W	10.57 Mts
						2022 - 2023	1039820.6	905034.1	N 4° 36' 29.55" W	1.13 Mts
						2023 - 2024	1039821.7	905034.0	N 6° 47' 22.61" W	10.57 Mts
						2024 - 2025	1039832.2	905032.7	N 8° 44' 14.42" W	0.99 Mts
						2025 - 2026	1039833.2	905032.6	N 11° 6' 31.09" W	10.72 Mts
						2026 - 2027	1039843.7	905030.5	N 13° 16' 31.04" W	1.13 Mts
						2027 - 2028	1039844.8	905030.3	N 15° 26' 42.78" W	10.57 Mts
						2028 - 2029	1039855.0	905027.4	N 17° 35' 11.54" W	1.13 Mts
						2029 - 2030	1039856.1	905027.1	N 19° 46' 4.66" W	10.6 Mts
						2030 - 2031	1039866.1	905023.5	N 20° 52' 7.4" W	0.54 Mts
						2031 - 2032	1039866.6	905023.3	N 21° 56' 2.98" W	5.13 Mts
						2032 - 2033	1039871.3	905021.4	N 15° 45' 14.61" W	27.44 Mts
						2033 - 2034	1039897.7	905014.0	N 29° 53' 44.02" E	40.89 Mts
						2034 - 2035	1039933.2	905034.3	N 56° 33' 10.08" E	95.4 Mts
						2035 - 2036	1039985.8	905113.9	N 58° 18' 42.0" E	1.53 Mts
						2036 - 2037	1039986.6	905115.2	N 64° 4' 16.5" E	3.91 Mts
						2037 - 2038	1039988.3	905118.8	N 72° 2' 27.75" E	3.62 Mts
						2038 - 2039	1039989.4	905122.2	N 80° 1' 36.88" E	3.61 Mts
						2039 - 2040	1039990.0	905125.8	N 88° 0' 7.63" E	3.61 Mts
						2040 - 2041	1039990.2	905129.4	S 83° 59' 51.47" E	3.61 Mts
						2041 - 2042	1039989.8	905133.0	S 76° 1' 44.71" E	3.62 Mts
						2042 - 2043	1039988.9	905136.5	S 68° 1' 8.56" E	3.61 Mts
						2043 - 2044	1039987.5	905139.8	S 60° 3' 9.62" E	3.62 Mts
						2044 - 2045	1039985.7	905143.0	S 52° 4' 4.86" E	3.61 Mts
						2045 - 2046	1039983.5	905145.8	S 44° 4' 51.65" E	3.62 Mts
						2046 - 2047	1039980.9	905148.3	S 36° 6' 39.14" E	4.14 Mts
						2047 - 2048	1039977.6	905150.8	S 32° 10' 10.52" E	0.48 Mts
						2048 - 2049	1039977.2	905151.0	S 32° 42' 58.81" E	1.09 Mts
						2049 - 2050	1039976.2	905151.6	S 35° 8' 48.3" E	1.24 Mts
						2050 - 2051	1039975.2	905152.3	S 37° 30' 44.24" E	5.71 Mts
						2051 - 2052	1039970.7	905155.8	S 38° 49' 29.3" E	0.65 Mts
						2052 - 2053	1039970.2	905156.2	S 42° 42' 58.13" E	1.44 Mts
						2053 - 2054	1039969.1	905157.2	S 45° 30' 14.0" E	5.71 Mts
						2054 - 2055	1039965.1	905161.2	S 47° 42' 47.68" E	1.18 Mts
						2055 - 2056	1039964.4	905162.1	S 51° 42' 16.65" E	0.91 Mts

						2056 - 2057	1039963.8	905162.8	S 53° 29' 0.2" E	5.71 Mts
						2057 - 2058	1039960.4	905167.4	S 56° 43' 43.02" E	1.71 Mts
						2058 - 2059	1039959.4	905168.9	S 60° 44' 26.39" E	0.38 Mts
						2059 - 2060	1039959.3	905169.2	S 61° 27' 1.52" E	5.71 Mts
						2060 - 2061	1039956.5	905174.2	S 65° 27' 22.72" E	2.09 Mts
						2061 - 2062	1039955.7	905176.1	S 69° 26' 54.94" E	5.78 Mts
						2062 - 2063	1039953.6	905181.5	S 73° 34' 13.25" E	2.02 Mts
						2063 - 2064	1039953.1	905183.4	S 77° 26' 3.04" E	5.71 Mts
						2064 - 2065	1039951.8	905189.0	S 78° 42' 24.25" E	0.67 Mts
						2065 - 2066	1039951.7	905189.7	S 82° 41' 39.26" E	1.42 Mts
						2066 - 2067	1039951.5	905191.1	S 85° 24' 29.04" E	5.71 Mts
						2067 - 2068	1039951.1	905196.8	S 87° 42' 40.66" E	1.2 Mts
						2068 - 2069	1039951.0	905198.0	N 88° 15' 9.12" E	0.89 Mts
						2069 - 2070	1039951.0	905198.9	N 86° 36' 57.09" E	5.71 Mts
						2070 - 2071	1039951.4	905204.6	N 83° 17' 52.43" E	1.73 Mts
						2071 - 2072	1039951.6	905206.3	N 79° 18' 43.72" E	0.36 Mts
						2072 - 2073	1039951.6	905206.6	N 78° 37' 16.16" E	5.71 Mts
						2073 - 2074	1039952.8	905212.2	N 74° 38' 46.43" E	2.09 Mts
						2074 - 2075	1039953.3	905214.2	N 70° 37' 46.75" E	5.79 Mts
						2075 - 2076	1039955.2	905219.7	N 68° 30' 31.15" E	0.96 Mts
						2076 - 2077	1039955.6	905220.6	N 66° 38' 44.56" E	87.9 Mts
						2077 - 2078	1039990.4	905301.3	N 69° 9' 31.87" E	2.68 Mts
						2078 - 2079	1039991.4	905303.8	N 75° 29' 34.03" E	4.07 Mts
						2079 - 2080	1039992.4	905307.8	N 83° 12' 52.21" E	3.89 Mts
						2080 - 2081	1039992.9	905311.6	S 89° 5' 15.3" E	3.89 Mts
						2081 - 2082	1039992.8	905315.5	S 81° 22' 28.75" E	3.89 Mts
						2082 - 2083	1039992.2	905319.4	S 73° 39' 16.06" E	3.89 Mts
						2083 - 2084	1039991.1	905323.1	S 65° 57' 46.1" E	3.89 Mts
						2084 - 2085	1039989.5	905326.6	S 58° 14' 55.89" E	3.89 Mts
						2085 - 2086	1039987.5	905330.0	S 50° 32' 34.45" E	3.89 Mts
						2086 - 2087	1039985.0	905333.0	S 42° 49' 27.12" E	3.89 Mts
						2087 - 2088	1039982.2	905335.6	S 35° 7' 19.78" E	3.9 Mts
						2088 - 2089	1039979.0	905337.8	S 27° 24' 49.91" E	3.89 Mts
						2089 - 2090	1039975.5	905339.6	S 19° 43' 26.78" E	3.89 Mts
						2090 - 2091	1039971.8	905341.0	S 11° 59' 38.47" E	3.89 Mts
						2091 - 2092	1039968.0	905341.8	S 4° 17' 9.06" E	3.89 Mts
						2092 - 2093	1039964.2	905342.1	S 3° 24' 50.25" W	3.9 Mts

						2093 - 2094	1039960.3	905341.8	S 11° 7' 42.81" W	4.4 Mts	
						2094 - 2095	1039956.0	905341.0	S 14° 58' 43.33" W	17.56 Mts	
						2095 - 2096	1039939.0	905336.4	S 14° 16' 25.32" W	0.41 Mts	
						2096 - 2097	1039938.6	905336.3	S 13° 25' 8.19" W	2.41 Mts	
						2097 - 2098	1039936.2	905335.8	S 11° 40' 27.22" W	0.89 Mts	
						2098 - 2099	1039935.4	905335.6	S 8° 58' 41.86" W	0.53 Mts	
						2099 - 2100	1039934.9	905335.5	S 7° 59' 35.5" W	5.92 Mts	
						2100 - 2101	1039929.0	905334.7	S 4° 9' 16.15" W	2.02 Mts	
						2101 - 2102	1039927.0	905334.6	S 0° 16' 44.3" W	5.96 Mts	
						2102 - 2103	1039921.0	905334.5	S 3° 37' 37.12" E	1.98 Mts	
						2103 - 2104	1039919.1	905334.6	S 7° 24' 25.92" E	5.92 Mts	
						2104 - 2105	1039913.2	905335.4	S 8° 43' 36.88" E	0.68 Mts	
						2105 - 2106	1039912.5	905335.5	S 12° 34' 14.3" E	1.34 Mts	
						2106 - 2107	1039911.2	905335.8	S 15° 6' 41.87" E	5.92 Mts	
						2107 - 2108	1039905.5	905337.3	S 17° 33' 25.3" E	1.28 Mts	
						2108 - 2109	1039904.3	905337.7	S 21° 22' 59.51" E	0.74 Mts	
						2109 - 2110	1039903.6	905338.0	S 22° 49' 1.98" E	5.92 Mts	
						2110 - 2111	1039898.1	905340.3	S 26° 33' 54.18" E	1.95 Mts	
						2111 - 2112	1039896.4	905341.2	S 30° 31' 37.8" E	5.99 Mts	
						2112 - 2113	1039891.2	905344.2	S 34° 22' 35.89" E	2.01 Mts	
						2113 - 2114	1039889.6	905345.3	S 38° 13' 16.97" E	5.92 Mts	
						2114 - 2115	1039884.9	905349.0	S 39° 9' 34.28" E	0.47 Mts	
						2115 - 2116	1039884.6	905349.3	S 42° 56' 12.78" E	1.55 Mts	
						2116 - 2117	1039883.4	905350.4	S 45° 56' 41.28" E	5.92 Mts	
						2117 - 2118	1039879.3	905354.6	S 47° 55' 43.88" E	1.07 Mts	
						2118 - 2119	1039878.6	905355.4	S 51° 49' 45.27" E	0.95 Mts	
						2119 - 2120	1039878.0	905356.2	S 53° 38' 14.59" E	5.92 Mts	
						2120 - 2121	1039874.5	905360.9	S 56° 50' 5.2" E	1.67 Mts	
						2121 - 2122	1039873.6	905362.3	S 60° 38' 32.08" E	0.35 Mts	
						2122 - 2123	1039873.4	905362.6	S 61° 20' 4.86" E	5.92 Mts	
						2123 - 2124	1039870.6	905367.8	S 65° 12' 3.78" E	2.02 Mts	
						2124 - 2125	1039869.7	905369.6	S 69° 3' 28.03" E	6.04 Mts	
						2125 - 2126	1039867.6	905375.3	S 73° 7' 4.33" E	1.890000000000 0001 Mts	
						2126 - 2127	1039867.0	905377.1	S 76° 44' 44.24" E	5.92 Mts	
						2127 - 2128	1039865.7	905382.8	S 78° 20' 49.13" E	0.85 Mts	
						2128 - 2129	1039865.5	905383.7	S 82° 14' 21.38" E	1.16 Mts	

						2129 - 2130	1039865.3	905384.8	S 84° 26' 33.4" E	5.92 Mts
						2130 - 2131	1039864.8	905390.7	S 86° 26' 2.7" E	1.03 Mts
						2131 - 2132	1039864.7	905391.8	S 88° 26' 47.74" E	0.3 Mts
						2132 - 2133	1039864.7	905392.0	S 89° 2' 37.35" E	1.32 Mts
						2133 - 2134	1039864.7	905393.4	N 88° 26' 45.78" E	1.07 Mts
						2134 - 2135	1039864.7	905394.4	N 86° 24' 22.15" E	5.92 Mts
						2135 - 2136	1039865.1	905400.3	N 83° 13' 5.86" E	1.680 Mts
						2136 - 2137	1039865.3	905402.0	N 79° 15' 19.29" E	0.34 Mts
						2137 - 2138	1039865.3	905402.3	N 78° 42' 25.75" E	5.92 Mts
						2138 - 2139	1039866.5	905408.1	N 74° 51' 16.2" E	2.02 Mts
						2139 - 2140	1039867.0	905410.1	N 70° 59' 2.27" E	6.05 Mts
						2140 - 2141	1039869.0	905415.8	N 66° 55' 16.65" E	1.88 Mts
						2141 - 2142	1039869.7	905417.5	N 63° 17' 31.47" E	5.92 Mts
						2142 - 2143	1039872.4	905422.8	N 61° 41' 8.79" E	0.86 Mts
						2143 - 2144	1039872.8	905423.6	N 57° 47' 58.52" E	1.15 Mts
						2144 - 2145	1039873.4	905424.6	N 55° 35' 15.71" E	5.92 Mts
						2145 - 2146	1039876.8	905429.4	N 52° 48' 4.73" E	1.46 Mts
						2146 - 2147	1039877.6	905430.6	N 48° 57' 37.12" E	0.55 Mts
						2147 - 2148	1039878.0	905431.0	N 47° 53' 23.1" E	5.92 Mts
						2148 - 2149	1039882.0	905435.4	N 44° 2' 3.95" E	2.01 Mts
						2149 - 2150	1039883.4	905436.8	N 40° 10' 55.25" E	5.940 Mts
						2150 - 2151	1039888.0	905440.6	N 36° 16' 59.56" E	1.99 Mts
						2151 - 2152	1039889.6	905441.8	N 32° 28' 35.0" E	5.92 Mts
						2152 - 2153	1039894.6	905445.0	N 31° 14' 12.24" E	0.65 Mts
						2153 - 2154	1039895.1	905445.4	N 27° 23' 27.65" E	1.37 Mts
						2154 - 2155	1039896.3	905446.0	N 24° 46' 35.37" E	5.92 Mts
						2155 - 2156	1039901.7	905448.5	N 22° 23' 15.36" E	1.25 Mts
						2156 - 2157	1039902.9	905448.9	N 18° 31' 45.62" E	0.77 Mts
						2157 - 2158	1039903.6	905449.2	N 17° 3' 59.15" E	5.92 Mts
						2158 - 2159	1039909.2	905450.9	N 13° 23' 18.14" E	1.930 Mts
						2159 - 2160	1039911.1	905451.4	N 9° 22' 16.57" E	6.0 Mts
						2160 - 2161	1039917.0	905452.3	N 5° 31' 6.31" E	2.02 Mts
						2161 - 2162	1039919.0	905452.5	N 1° 39' 55.19" E	5.92 Mts
						2162 - 2163	1039925.0	905452.7	N 0° 47' 18.32" E	0.44 Mts
						2163 - 2164	1039925.4	905452.7	N 3° 0' 52.9" W	1.58 Mts
						2164 - 2165	1039927.0	905452.6	N 6° 2' 38.32" W	5.92 Mts
						2165 - 2166	1039932.9	905452.0	N 7° 55' 16.42" W	1.01 Mts

						2166 - 2167	1039933.9	905451.9	N 9° 53' 29.57" W	25.46 Mts
						2167 - 2168	1039958.9	905447.5	N 7° 26' 38.07" W	2.96 Mts
						2168 - 2169	1039961.9	905447.1	N 1° 19' 33.14" W	4.41 Mts
						2169 - 2170	1039966.3	905447.0	N 6° 4' 18.78" E	4.24 Mts
						2170 - 2171	1039970.5	905447.4	N 13° 26' 1.58" E	4.24 Mts
						2171 - 2172	1039974.6	905448.4	N 20° 49' 17.13" E	4.25 Mts
						2172 - 2173	1039978.6	905450.0	N 28° 12' 49.94" E	4.24 Mts
						2173 - 2174	1039982.4	905452.0	N 35° 35' 16.34" E	4.25 Mts
						2174 - 2175	1039985.8	905454.4	N 42° 57' 23.88" E	4.24 Mts
						2175 - 2176	1039988.9	905457.3	N 50° 21' 12.41" E	4.24 Mts
						2176 - 2177	1039991.6	905460.6	N 57° 44' 6.5" E	4.73 Mts
						2177 - 2178	1039994.1	905464.6	N 61° 25' 16.28" E	15.17 Mts
						2178 - 2179	1040001.4	905477.9	N 61° 25' 15.13" E	39.12 Mts
						2179 - 2180	1040020.1	905512.3	N 61° 25' 20.87" E	23.47 Mts
						2180 - 2181	1040031.3	905532.9	N 60° 30' 56.77" E	3.38 Mts
						2181 - 2182	1040033.0	905535.8	N 58° 39' 3.91" E	0.84 Mts
						2182 - 2183	1040033.4	905536.5	N 57° 1' 30.25" E	8.93 Mts
						2183 - 2184	1040038.3	905544.0	N 54° 28' 55.97" E	1.34 Mts
						2184 - 2185	1040039.1	905545.1	N 51° 54' 58.59" E	8.93 Mts
						2185 - 2186	1040044.6	905552.1	N 50° 59' 1.16" E	0.5 Mts
						2186 - 2187	1040044.9	905552.5	N 48° 22' 40.03" E	0.84 Mts
						2187 - 2188	1040045.5	905553.2	N 46° 47' 14.49" E	8.93 Mts
						2188 - 2189	1040051.6	905559.7	N 44° 14' 36.11" E	1.34 Mts
						2189 - 2190	1040052.5	905560.6	N 41° 40' 39.92" E	8.93 Mts
						2190 - 2191	1040059.2	905566.5	N 40° 45' 24.47" E	0.44 Mts
						2191 - 2192	1040059.5	905566.8	N 38° 14' 34.44" E	0.9 Mts
						2192 - 2193	1040060.2	905567.4	N 36° 33' 20.09" E	8.93 Mts
						2193 - 2194	1040067.4	905572.7	N 35° 16' 45.23" E	0.67 Mts
						2194 - 2195	1040068.0	905573.1	N 33° 59' 36.99" E	80.62 Mts
						2195 - 2196	1040134.8	905618.2	N 37° 41' 36.55" E	5.48 Mts
						2196 - 2197	1040139.2	905621.5	N 44° 23' 5.27" E	5.07 Mts
						2197 - 2198	1040142.8	905625.1	N 51° 3' 54.07" E	5.07 Mts
						2198 - 2199	1040146.0	905629.0	N 57° 46' 23.2" E	5.07 Mts
						2199 - 2200	1040148.7	905633.3	N 64° 27' 0.8" E	5.07 Mts
						2200 - 2201	1040150.8	905637.9	N 71° 7' 57.93" E	5.07 Mts
						2201 - 2202	1040152.5	905642.7	N 77° 50' 6.13" E	5.07 Mts
						2202 - 2203	1040153.6	905647.6	N 84° 30' 43.2" E	5.07 Mts

						2203 - 2204	1040154.0	905652.7	S 88° 47' 28.38" E	5.07 Mts
						2204 - 2205	1040153.9	905657.8	S 82° 6' 11.13" E	5.07 Mts
						2205 - 2206	1040153.2	905662.8	S 75° 25' 17.08" E	5.07 Mts
						2206 - 2207	1040152.0	905667.7	S 68° 43' 38.15" E	5.07 Mts
						2207 - 2208	1040150.1	905672.4	S 62° 2' 25.72" E	5.07 Mts
						2208 - 2209	1040147.8	905676.9	S 55° 21' 4.6" E	5.07 Mts
						2209 - 2210	1040144.9	905681.1	S 48° 40' 6.61" E	5.07 Mts
						2210 - 2211	1040141.5	905684.9	S 41° 57' 49.34" E	5.07 Mts
						2211 - 2212	1040137.7	905688.3	S 35° 17' 17.4" E	5.07 Mts
						2212 - 2213	1040133.6	905691.2	S 28° 35' 29.48" E	5.07 Mts
						2213 - 2214	1040129.2	905693.6	S 21° 54' 30.1" E	5.07 Mts
						2214 - 2215	1040124.4	905695.5	S 15° 13' 42.1" E	5.07 Mts
						2215 - 2216	1040119.6	905696.9	S 8° 29' 9.49" E	0.57 Mts
						2216 - 2217	1040119.0	905696.9	S 8° 31' 46.22" E	4.5 Mts
						2217 - 2218	1040114.5	905697.6	S 1° 50' 27.25" E	5.51 Mts
						2218 - 2219	1040109.0	905697.8	S 1° 30' 15.41" W	39.65 Mts
						2219 - 2220	1040069.4	905696.8	S 1° 30' 13.82" W	74.61 Mts
						2220 - 2221	1039994.8	905694.8	S 0° 25' 30.69" W	0.54 Mts
						2221 - 2222	1039994.3	905694.8	S 1° 5' 46.65" E	3.87 Mts
						2222 - 2223	1039990.4	905694.9	S 4° 23' 36.97" E	1.72 Mts
						2223 - 2224	1039988.7	905695.0	S 7° 41' 29.33" E	5.71 Mts
						2224 - 2225	1039983.0	905695.8	S 8° 51' 15.5" E	0.6 Mts
						2225 - 2226	1039982.4	905695.8	S 12° 51' 20.28" E	1.48 Mts
						2226 - 2227	1039981.0	905696.2	S 15° 40' 10.89" E	5.71 Mts
						2227 - 2228	1039975.5	905697.7	S 17° 49' 38.93" E	1.13 Mts
						2228 - 2229	1039974.4	905698.1	S 21° 50' 45.21" E	0.96 Mts
						2229 - 2230	1039973.5	905698.4	S 23° 39' 16.8" E	5.71 Mts
						2230 - 2231	1039968.3	905700.7	S 26° 50' 33.84" E	1.660 Mts
						2231 - 2232	1039966.8	905701.5	S 30° 48' 13.13" E	0.43 Mts
						2232 - 2233	1039966.4	905701.7	S 31° 38' 37.19" E	5.71 Mts
						2233 - 2234	1039961.6	905704.7	S 35° 38' 46.03" E	2.09 Mts
						2234 - 2235	1039959.9	905705.9	S 39° 37' 51.74" E	5.76 Mts
						2235 - 2236	1039955.4	905709.6	S 43° 42' 27.12" E	2.04 Mts
						2236 - 2237	1039954.0	905711.0	S 47° 36' 19.66" E	5.71 Mts
						2237 - 2238	1039950.1	905715.2	S 48° 48' 50.66" E	0.63 Mts
						2238 - 2239	1039949.7	905715.7	S 52° 47' 37.7" E	1.47 Mts
						2239 - 2240	1039948.8	905716.8	S 55° 36' 29.94" E	5.71 Mts

2240 - 2241	1039945.6	905721.5	S 57° 47' 58.52" E	1.15 Mts
2241 - 2242	1039945.0	905722.5	S 61° 45' 41.59" E	0.93 Mts
2242 - 2243	1039944.5	905723.3	S 63° 34' 42.93" E	5.71 Mts
2243 - 2244	1039942.0	905728.4	S 66° 46' 12.45" E	1.680Mts
2244 - 2245	1039941.3	905730.0	S 70° 48' 54.95" E	0.41 Mts
2245 - 2246	1039941.2	905730.4	S 71° 34' 5.6" E	5.71 Mts
2246 - 2247	1039939.4	905735.8	S 75° 33' 50.49" E	2.09 Mts
2247 - 2248	1039938.9	905737.8	S 79° 33' 4.36" E	5.77 Mts
2248 - 2249	1039937.8	905743.5	S 83° 38' 5.52" E	2.03 Mts
2249 - 2250	1039937.6	905745.5	S 87° 32' 24.34" E	5.71 Mts
2250 - 2251	1039937.4	905751.2	S 88° 45' 30.56" E	0.65 Mts
2251 - 2252	1039937.4	905751.9	N 87° 15' 24.03" E	1.44 Mts
2252 - 2253	1039937.4	905753.3	N 84° 29' 31.61" E	5.71 Mts
2253 - 2254	1039938.0	905759.0	N 82° 13' 41.7" E	1.18 Mts
2254 - 2255	1039938.1	905760.2	N 78° 16' 21.26" E	0.92 Mts
2255 - 2256	1039938.3	905761.0	N 76° 29' 40.22" E	5.71 Mts
2256 - 2257	1039939.6	905766.6	N 73° 15' 31.73" E	1.7 Mts
2257 - 2258	1039940.1	905768.2	N 69° 14' 14.04" E	0.39 Mts
2258 - 2259	1039940.3	905768.6	N 68° 30' 48.82" E	5.71 Mts
2259 - 2260	1039942.4	905773.9	N 64° 31' 42.19" E	2.09 Mts
2260 - 2261	1039943.3	905775.8	N 60° 31' 32.2" E	5.78 Mts
2261 - 2262	1039946.1	905780.8	N 56° 40' 25.35" E	0.17 Mts
2262 - 2263	1039946.2	905781.0	N 56° 23' 14.91" E	1.840 Mts
2263 - 2264	1039947.2	905782.5	N 52° 33' 7.07" E	5.71 Mts
2264 - 2265	1039950.7	905787.0	N 51° 15' 35.33" E	0.67 Mts
2265 - 2266	1039951.1	905787.6	N 47° 18' 31.79" E	1.42 Mts
2266 - 2267	1039952.1	905788.6	N 44° 33' 36.12" E	5.71 Mts
2267 - 2268	1039956.1	905792.6	N 42° 17' 11.72" E	1.19 Mts
2268 - 2269	1039957.0	905793.4	N 38° 16' 46.47" E	0.89 Mts
2269 - 2270	1039957.7	905794.0	N 36° 34' 29.46" E	5.71 Mts
2270 - 2271	1039962.3	905797.4	N 33° 17' 35.33" E	1.72 Mts
2271 - 2272	1039963.8	905798.3	N 29° 17' 52.89" E	0.37 Mts
2272 - 2273	1039964.1	905798.5	N 28° 36' 11.7" E	5.71 Mts
2273 - 2274	1039969.1	905801.2	N 24° 35' 28.98" E	2.09 Mts
2274 - 2275	1039971.0	905802.1	N 20° 36' 29.47" E	5.79 Mts
2275 - 2276	1039976.4	905804.1	N 18° 27' 13.51" E	0.96 Mts
2276 - 2277	1039977.3	905804.4	N 16° 38' 8.83" E	2.51 Mts

2277 - 2278	1039979.7	905805.2	N 16° 37' 17.26" E	105.62 Mts
2278 - 2279	1040080.9	905835.4	N 18° 28' 7.48" E	6.43 Mts
2279 - 2280	1040087.0	905837.4	N 22° 42' 56.15" E	8.29 Mts
2280 - 2281	1040094.7	905840.6	N 27° 32' 42.03" E	8.21 Mts
2281 - 2282	1040102.0	905844.4	N 32° 22' 25.6" E	8.21 Mts
2282 - 2283	1040108.9	905848.8	N 37° 12' 6.75" E	8.53 Mts
2283 - 2284	1040115.7	905854.0	N 39° 36' 53.15" E	219.15 Mts
2284 - 2285	1040284.5	905993.7	N 40° 49' 10.6" E	3.05 Mts
2285 - 2286	1040286.8	905995.7	N 44° 47' 42.31" E	7.12 Mts
2286 - 2287	1040291.9	906000.7	N 50° 15' 51.8" E	6.92 Mts
2287 - 2288	1040296.3	906006.0	N 55° 43' 52.17" E	6.92 Mts
2288 - 2289	1040300.2	906011.7	N 61° 12' 32.96" E	6.92 Mts
2289 - 2290	1040303.5	906017.8	N 66° 40' 35.01" E	6.92 Mts
2290 - 2291	1040306.2	906024.2	N 72° 8' 37.21" E	6.92 Mts
2291 - 2292	1040308.4	906030.7	N 77° 37' 29.15" E	6.92 Mts
2292 - 2293	1040309.8	906037.5	N 83° 5' 37.51" E	6.92 Mts
2293 - 2294	1040310.7	906044.4	N 88° 34' 32.76" E	6.92 Mts
2294 - 2295	1040310.9	906051.3	S 85° 58' 35.44" E	3.88 Mts
2295 - 2296	1040310.6	906055.2	S 85° 58' 4.92" E	3.04 Mts
2296 - 2297	1040310.4	906058.2	S 80° 29' 4.53" E	6.92 Mts
2297 - 2298	1040309.2	906065.0	S 75° 1' 4.5" E	6.92 Mts
2298 - 2299	1040307.4	906071.7	S 69° 32' 55.0" E	6.92 Mts
2299 - 2300	1040305.0	906078.2	S 64° 4' 18.44" E	6.92 Mts
2300 - 2301	1040302.0	906084.4	S 58° 35' 35.51" E	6.92 Mts
2301 - 2302	1040298.4	906090.3	S 53° 7' 48.36" E	6.92 Mts
2302 - 2303	1040294.2	906095.8	S 47° 39' 23.05" E	7.28 Mts
2303 - 2304	1040289.3	906101.2	S 44° 55' 6.48" E	11.93 Mts
2304 - 2305	1040280.9	906109.6	S 44° 55' 8.33" E	187.03 Mts
2305 - 2306	1040148.4	906241.7	S 45° 31' 51.57" E	1.53 Mts
2306 - 2307	1040147.4	906242.8	S 47° 31' 50.74" E	1.02 Mts
2307 - 2308	1040146.7	906243.6	S 49° 29' 6.18" E	7.13 Mts
2308 - 2309	1040142.1	906249.0	S 52° 50' 1.35" E	1.62 Mts
2309 - 2310	1040141.1	906250.3	S 55° 57' 6.77" E	7.06 Mts
2310 - 2311	1040137.1	906256.1	S 57° 59' 19.99" E	1.06 Mts
2311 - 2312	1040136.6	906257.0	S 61° 9' 55.4" E	0.63 Mts
2312 - 2313	1040136.3	906257.6	S 62° 25' 18.61" E	7.06 Mts
2313 - 2314	1040133.0	906263.8	S 65° 39' 45.3" E	1.69 Mts

						2314 - 1	1040132.3	906265.4	S 68° 52' 58.38" E	1.76 Mts
						ZONA DE ALINDERACIÓN No. 2 - ÁREA: 6,51482 HECTÁREAS				
						PUNTO	NORTE	ESTE	RUMBO	DISTANCIA
						PA - 1	1042808.0	898647.0	S 60° 17' 7.49" E	6598.94 Mts
						1 - 2	1039537.0	904378.2	S 17° 12' 58.82" W	72.64 Mts
						2 - 3	1039467.6	904356.7	S 21° 12' 45.0" W	4.14 Mts
						3 - 4	1039463.8	904355.2	S 29° 11' 18.72" W	3.62 Mts
						4 - 5	1039460.6	904353.4	S 37° 10' 38.3" W	3.62 Mts
						5 - 6	1039457.8	904351.3	S 45° 10' 5.35" W	3.61 Mts
						6 - 7	1039455.2	904348.7	S 53° 7' 48.36" W	3.61 Mts
						7 - 8	1039453.0	904345.8	S 61° 7' 26.19" W	3.62 Mts
						8 - 9	1039451.3	904342.6	S 69° 6' 49.71" W	3.62 Mts
						9 - 10	1039450.0	904339.3	S 77° 5' 40.28" W	3.61 Mts
						10 - 11	1039449.2	904335.7	S 85° 4' 51.8" W	3.62 Mts
						11 - 12	1039448.9	904332.1	N 86° 56' 9.83" W	4.0 Mts
						12 - 13	1039449.1	904328.1	N 81° 51' 28.59" W	0.68 Mts
						13 - 14	1039449.2	904327.5	N 80° 53' 28.09" W	27.4 Mts
						14 - 15	1039453.5	904300.4	N 78° 36' 33.31" W	9.04 Mts
						15 - 16	1039455.3	904291.6	N 76° 30' 15.36" W	0.05 Mts
						16 - 17	1039455.3	904291.5	N 75° 22' 44.85" W	0.07 Mts
						17 - 18	1039455.4	904291.4	N 74° 1' 13.07" W	8.72 Mts
						18 - 19	1039457.8	904283.1	N 69° 26' 24.73" W	8.94 Mts
						19 - 20	1039460.9	904274.7	N 65° 59' 57.56" W	4.42 Mts
						20 - 21	1039462.7	904270.7	N 64° 51' 2.66" W	50.16 Mts
						21 - 22	1039484.0	904225.3	N 64° 51' 1.77" W	69.06 Mts
						22 - 23	1039513.4	904162.7	N 67° 8' 43.95" W	1.2 Mts
						23 - 24	1039513.8	904161.6	N 69° 27' 2.22" W	5.03 Mts
						24 - 25	1039515.6	904156.9	N 74° 9' 9.91" W	2.33 Mts
						25 - 26	1039516.2	904154.7	N 78° 36' 46.87" W	4.96 Mts
						26 - 27	1039517.2	904149.8	N 79° 22' 14.35" W	0.36 Mts
						27 - 28	1039517.3	904149.5	N 83° 52' 49.79" W	2.04 Mts
						28 - 29	1039517.5	904147.4	N 87° 46' 51.49" W	4.96 Mts
						29 - 30	1039517.7	904142.5	N 88° 54' 55.28" W	0.58 Mts
						30 - 31	1039517.7	904141.9	S 86° 30' 21.88" W	1.8199999999999998 Mts
						31 - 32	1039517.6	904140.1	S 83° 2' 18.13" W	4.96 Mts

32 - 33	1039517.0	904135.2	S 81° 27' 43.57" W	0.79 Mts
33 - 34	1039516.9	904134.4	S 76° 55' 59.39" W	1.61 Mts
34 - 35	1039516.5	904132.8	S 73° 51' 50.87" W	4.96 Mts
35 - 36	1039515.1	904128.0	S 71° 55' 23.32" W	1.01 Mts
36 - 37	1039514.8	904127.1	S 67° 21' 16.96" W	1.40 Mts
37 - 38	1039514.3	904125.8	S 64° 41' 46.14" W	4.96 Mts
38 - 39	1039512.2	904121.3	S 62° 21' 7.41" W	1.23 Mts
39 - 40	1039511.6	904120.2	S 57° 45' 24.83" W	1.18 Mts
40 - 41	1039511.0	904119.2	S 55° 30' 31.44" W	4.96 Mts
41 - 42	1039508.1	904115.2	S 52° 44' 55.38" W	1.44 Mts
42 - 43	1039507.3	904114.0	S 48° 10' 55.85" W	0.96 Mts
43 - 44	1039506.6	904113.3	S 46° 20' 23.34" W	4.96 Mts
44 - 45	1039503.2	904109.7	S 43° 10' 10.9" W	1.66 Mts
45 - 46	1039502.0	904108.6	S 38° 33' 5.06" W	0.74 Mts
46 - 47	1039501.4	904108.1	S 37° 9' 48.36" W	4.96 Mts
47 - 48	1039497.5	904105.1	S 33° 35' 48.45" W	1.87 Mts
48 - 49	1039495.9	904104.1	S 28° 58' 9.74" W	0.52 Mts
49 - 50	1039495.4	904103.8	S 27° 59' 46.94" W	4.96 Mts
50 - 51	1039491.1	904101.5	S 23° 40' 49.61" W	2.25 Mts
51 - 52	1039489.0	904100.6	S 18° 50' 7.13" W	5.11 Mts
52 - 53	1039484.2	904098.9	S 14° 18' 29.33" W	2.35 Mts
53 - 54	1039481.9	904098.4	S 9° 38' 28.17" W	5.0 Mts
54 - 55	1039477.0	904097.5	S 5° 4' 8.53" W	2.4 Mts
55 - 56	1039474.6	904097.3	S 0° 28' 4.25" W	5.02 Mts
56 - 57	1039469.6	904097.3	S 4° 13' 12.35" E	2.34 Mts
57 - 58	1039467.2	904097.4	S 8° 42' 42.83" E	4.96 Mts
58 - 59	1039462.3	904098.2	S 9° 17' 46.78" E	0.34 Mts
59 - 60	1039462.0	904098.2	S 13° 56' 30.94" E	2.06 Mts
60 - 61	1039460.0	904098.8	S 17° 53' 12.67" E	4.96 Mts
61 - 62	1039455.3	904100.3	S 18° 59' 30.61" E	0.55 Mts
62 - 63	1039454.7	904100.4	S 23° 30' 30.49" E	1.85 Mts
63 - 64	1039453.0	904101.2	S 27° 3' 39.98" E	4.96 Mts
64 - 65	1039448.6	904103.4	S 28° 29' 30.87" E	0.77 Mts
65 - 66	1039448.0	904103.8	S 32° 31' 52.57" E	1.32 Mts
66 - 67	1039446.8	904104.5	S 35° 1' 53.91" E	3.67 Mts
67 - 68	1039443.8	904106.6	S 36° 43' 41.53" E	0.89 Mts
68 - 69	1039443.1	904107.2	S 38° 25' 57.66" E	54.17 Mts

69 - 70	1039400.7	904140.8	S 35° 11' 16.46" E	5.75 Mts
70 - 71	1039396.0	904144.1	S 28° 41' 0.51" E	5.32 Mts
71 - 72	1039391.3	904146.7	S 22° 11' 6.62" E	5.32 Mts
72 - 73	1039386.4	904148.7	S 15° 41' 44.49" E	5.33 Mts
73 - 74	1039381.3	904150.2	S 9° 11' 49.05" E	5.32 Mts
74 - 75	1039376.0	904151.0	S 2° 41' 29.4" E	5.32 Mts
75 - 76	1039370.7	904151.2	S 3° 48' 42.93" W	5.32 Mts
76 - 77	1039365.4	904150.9	S 10° 17' 49.73" W	5.33 Mts
77 - 78	1039360.1	904150.0	S 16° 48' 15.83" W	5.32 Mts
78 - 79	1039355.0	904148.4	S 23° 17' 45.86" W	5.33 Mts
79 - 80	1039350.2	904146.3	S 29° 47' 10.52" W	5.32 Mts
80 - 81	1039345.5	904143.7	S 36° 17' 58.34" W	5.32 Mts
81 - 82	1039341.2	904140.5	S 42° 47' 7.48" W	5.32 Mts
82 - 83	1039337.3	904136.9	S 49° 17' 16.17" W	5.32 Mts
83 - 84	1039333.8	904132.8	S 55° 47' 12.2" W	5.47 Mts
84 - 85	1039330.8	904128.3	S 61° 11' 33.45" W	3.67 Mts
85 - 86	1039329.0	904125.1	S 63° 20' 26.63" W	63.91 Mts
86 - 87	1039300.3	904068.0	S 61° 50' 57.52" W	0.78 Mts
87 - 88	1039300.0	904067.3	S 60° 22' 25.91" W	7.78 Mts
88 - 89	1039296.1	904060.6	S 57° 19' 12.19" W	1.49 Mts
89 - 90	1039295.3	904059.3	S 54° 28' 49.48" W	7.73 Mts
90 - 91	1039290.8	904053.0	S 52° 14' 26.63" W	1.17 Mts
91 - 92	1039290.1	904052.1	S 49° 19' 56.33" W	0.37 Mts
92 - 93	1039289.9	904051.8	S 48° 34' 12.45" W	7.73 Mts
93 - 94	1039284.7	904046.0	S 45° 34' 33.89" W	1.55 Mts
94 - 95	1039283.7	904044.9	S 42° 39' 25.31" W	7.73 Mts
95 - 96	1039278.0	904039.6	S 41° 23' 14.43" W	0.7 Mts
96 - 97	1039277.4	904039.2	S 38° 21' 15.34" W	0.85 Mts
97 - 98	1039276.8	904038.7	S 36° 44' 40.0" W	5.66 Mts
98 - 99	1039272.2	904035.3	N 6° 1' 26.55" W	345.65 Mts
99 - 100	1039616.0	903999.0	N 90° 0' 0.0" E	287.09 Mts
100 - 101	1039616.0	904286.1	S 32° 32' 4.84" E	2.15 Mts
101 - 102	1039614.2	904287.2	S 36° 18' 21.4" E	1.95 Mts
102 - 103	1039612.6	904288.4	S 40° 46' 26.4" E	0.43 Mts
103 - 104	1039612.3	904288.7	S 41° 39' 2.42" E	5.0 Mts
104 - 105	1039608.6	904292.0	S 46° 1' 48.01" E	2.280000000000 0002 Mts

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						17 - 18	1040317.7	906122.7	N 5° 36' 53.0" E	0.65 Mts
						18 - 19	1040318.4	906122.8	N 1° 55' 35.95" E	0.65 Mts
						19 - 20	1040319.0	906122.8	N 1° 55' 35.95" W	0.65 Mts
						20 - 21	1040319.7	906122.8	N 5° 36' 53.0" W	0.65 Mts
						21 - 22	1040320.3	906122.7	N 9° 19' 6.36" W	0.65 Mts
						22 - 23	1040321.0	906122.6	N 13° 11' 36.21" W	0.63 Mts
						23 - 24	1040321.6	906122.5	N 12° 31' 43.7" W	0.03 Mts
						24 - 25	1040321.6	906122.5	N 16° 53' 1.67" W	0.65 Mts
						25 - 26	1040322.2	906122.3	N 20° 38' 53.43" W	0.66 Mts
						26 - 27	1040322.8	906122.0	N 24° 22' 17.34" W	0.65 Mts
						27 - 28	1040323.4	906121.8	N 28° 5' 35.15" W	0.65 Mts
						28 - 29	1040324.0	906121.5	N 31° 53' 38.73" W	0.65 Mts
						29 - 30	1040324.6	906121.1	N 35° 36' 32.14" W	0.65 Mts
						30 - 31	1040325.1	906120.7	N 39° 24' 45.92" W	0.65 Mts
						31 - 32	1040325.6	906120.3	N 43° 8' 39.89" W	0.66 Mts
						32 - 33	1040326.1	906119.9	N 45° 58' 15.67" W	0.33 Mts
						33 - 34	1040326.3	906119.6	N 46° 54' 27.31" W	4.31 Mts
						34 - 35	1040329.3	906116.5	N 46° 55' 46.79" W	1.97 Mts
						35 - 36	1040330.6	906115.0	N 47° 47' 11.52" W	0.32 Mts
						36 - 37	1040330.8	906114.8	N 50° 38' 34.19" W	0.65 Mts
						37 - 38	1040331.2	906114.3	N 54° 23' 27.85" W	0.65 Mts
						38 - 39	1040331.6	906113.8	N 58° 6' 21.26" W	0.65 Mts
						39 - 40	1040332.0	906113.2	N 61° 54' 24.84" W	0.65 Mts
						40 - 41	1040332.3	906112.6	N 65° 15' 17.17" W	0.54 Mts
						41 - 42	1040332.5	906112.2	N 66° 48' 56.74" W	4.19 Mts
						42 - 43	1040334.2	906108.3	N 67° 29' 24.64" W	0.12 Mts
						43 - 44	1040334.2	906108.2	N 69° 19' 15.37" W	0.65 Mts
						44 - 45	1040334.4	906107.6	N 73° 6' 58.32" W	0.65 Mts
						45 - 46	1040334.6	906107.0	N 76° 56' 23.32" W	0.65 Mts
						46 - 47	1040334.8	906106.3	N 80° 34' 51.23" W	0.65 Mts
						47 - 48	1040334.9	906105.7	N 84° 23' 37.8" W	0.66 Mts
						48 - 49	1040334.9	906105.0	N 88° 9' 28.96" W	0.65 Mts
						49 - 50	1040335.0	906104.4	S 88° 9' 49.19" W	0.66 Mts
						50 - 51	1040334.9	906103.7	S 84° 23' 6.99" W	0.65 Mts
						51 - 52	1040334.9	906103.1	S 80° 34' 51.23" W	0.65 Mts
						52 - 53	1040334.8	906102.4	S 76° 56' 23.32" W	0.65 Mts
						53 - 54	1040334.6	906101.8	S 73° 1' 56.75" W	0.65 Mts



54 - 55	1040334.4	906101.2	S 69° 24' 10.53" W	0.65 Mts
55 - 56	1040334.2	906100.5	S 65° 37' 42.65" W	0.65 Mts
56 - 57	1040333.9	906099.9	S 61° 49' 46.83" W	0.65 Mts
57 - 58	1040333.6	906099.4	S 58° 10' 48.89" W	0.65 Mts
58 - 59	1040333.3	906098.8	S 54° 23' 27.85" W	0.65 Mts
59 - 60	1040332.9	906098.3	S 50° 34' 30.72" W	0.66 Mts
60 - 61	1040332.5	906097.8	S 46° 51' 34.55" W	0.65 Mts
61 - 62	1040332.0	906097.3	S 43° 8' 39.89" W	0.66 Mts
62 - 63	1040331.6	906096.8	S 39° 24' 45.92" W	0.65 Mts
63 - 64	1040331.0	906096.4	S 35° 36' 32.14" W	0.65 Mts
64 - 65	1040330.5	906096.0	S 31° 53' 38.73" W	0.65 Mts
65 - 66	1040330.0	906095.7	S 27° 25' 43.46" W	0.09 Mts
66 - 67	1040329.9	906095.7	N 64° 4' 27.11" W	5.57 Mts
67 - 68	1040332.3	906090.6	N 66° 48' 5.07" W	1.43 Mts
68 - 69	1040332.9	906089.3	N 69° 32' 25.42" W	8.41 Mts
69 - 70	1040335.8	906081.4	N 72° 24' 34.25" W	1.37 Mts
70 - 71	1040336.2	906080.1	N 75° 1' 19.89" W	8.35 Mts
71 - 72	1040338.4	906072.1	N 77° 37' 48.79" W	1.37 Mts
72 - 73	1040338.7	906070.7	N 80° 28' 44.77" W	4.02 Mts
73 - 74	1040339.4	906066.8	N 80° 28' 55.1" W	4.4 Mts
74 - 75	1040340.1	906062.4	N 83° 13' 54.5" W	1.43 Mts
75 - 76	1040340.2	906061.0	N 85° 58' 14.08" W	8.35 Mts
76 - 77	1040340.8	906052.7	N 87° 59' 35.87" W	1.06 Mts
77 - 78	1040340.9	906051.6	S 89° 23' 14.04" W	0.37 Mts
78 - 79	1040340.9	906051.2	S 88° 33' 58.89" W	8.35 Mts
79 - 80	1040340.7	906042.9	S 85° 50' 14.84" W	1.43 Mts
80 - 81	1040340.6	906041.5	S 83° 5' 49.29" W	8.35 Mts
81 - 82	1040339.6	906033.2	S 81° 33' 36.3" W	0.81 Mts
82 - 83	1040339.4	906032.4	S 78° 45' 44.84" W	0.62 Mts
83 - 84	1040339.3	906031.8	S 77° 37' 38.68" W	8.35 Mts
84 - 85	1040337.5	906023.6	S 74° 52' 41.08" W	1.43 Mts
85 - 86	1040337.2	906022.2	S 72° 8' 54.47" W	8.35 Mts
86 - 87	1040334.6	906014.3	S 71° 1' 3.19" W	0.56 Mts
87 - 88	1040334.4	906013.7	S 68° 19' 59.52" W	0.87 Mts
88 - 89	1040334.1	906012.9	S 66° 40' 44.13" W	8.35 Mts
89 - 90	1040330.8	906005.3	S 63° 55' 6.67" W	1.43 Mts
90 - 91	1040330.1	906004.0	S 61° 11' 51.92" W	8.51 Mts

						91 - 92	1040326.0	905996.5	S 58° 13' 7.2" W	1.27 Mts	
						92 - 93	1040325.4	905995.4	S 55° 44' 14.41" W	8.35 Mts	
						93 - 94	1040320.7	905988.5	S 52° 58' 12.61" W	1.43 Mts	
						94 - 95	1040319.8	905987.4	S 50° 15' 42.34" W	8.39 Mts	
						95 - 96	1040314.4	905980.9	S 47° 27' 51.74" W	1.4 Mts	
						96 - 97	1040313.5	905979.9	S 44° 47' 11.66" W	8.35 Mts	
						97 - 98	1040307.6	905974.0	S 42° 48' 44.68" W	1.04 Mts	
						98 - 99	1040306.8	905973.3	S 40° 49' 41.95" W	3.72 Mts	
						99 - 100	1040304.0	905970.9	S 40° 17' 57.3" W	0.27 Mts	
						100 - 101	1040303.8	905970.7	S 39° 36' 53.46" W	219.67 Mts	
						101 - 102	1040134.6	905830.6	S 38° 22' 34.96" W	0.63 Mts	
						102 - 103	1040134.1	905830.2	S 37° 12' 22.09" W	9.47 Mts	
						103 - 104	1040126.5	905824.5	S 34° 45' 29.48" W	1.26 Mts	
						104 - 105	1040125.5	905823.8	S 32° 22' 30.71" W	9.48 Mts	
						105 - 106	1040117.5	905818.7	S 31° 11' 5.9" W	0.62 Mts	
						106 - 107	1040117.0	905818.4	S 28° 45' 35.93" W	0.64 Mts	
						107 - 108	1040116.4	905818.1	S 27° 32' 48.3" W	9.48 Mts	
						108 - 109	1040108.0	905813.7	S 25° 7' 25.76" W	1.26 Mts	
						109 - 110	1040106.8	905813.2	S 22° 42' 59.82" W	9.48 Mts	
						110 - 111	1040098.1	905809.5	S 21° 23' 1.08" W	0.71 Mts	
						111 - 112	1040097.4	905809.2	S 19° 12' 8.85" W	0.4 Mts	
						112 - 113	1040097.1	905809.1	S 18° 28' 3.05" W	7.23 Mts	
						113 - 114	1040090.2	905806.8	S 17° 29' 44.72" W	0.48 Mts	
						114 - 115	1040089.7	905806.7	S 16° 37' 21.97" W	14.64 Mts	
						115 - 116	1040075.7	905802.5	S 16° 37' 18.55" W	93.21 Mts	
						116 - 117	1039986.4	905775.8	S 20° 36' 28.51" W	4.14 Mts	
						117 - 118	1039982.5	905774.4	S 28° 36' 37.65" W	0.04 Mts	
						118 - 119	1039982.5	905774.4	S 28° 35' 33.23" W	3.58 Mts	
						119 - 120	1039979.4	905772.6	S 36° 35' 16.11" W	3.62 Mts	
						120 - 121	1039976.4	905770.5	S 44° 33' 6.06" W	3.61 Mts	
						121 - 122	1039973.9	905768.0	S 52° 33' 56.71" W	3.61 Mts	
						122 - 123	1039971.7	905765.1	S 60° 31' 41.91" W	3.62 Mts	
						123 - 124	1039969.9	905761.9	S 68° 30' 26.99" W	3.62 Mts	
						124 - 125	1039968.6	905758.6	S 76° 30' 8.69" W	3.61 Mts	
						125 - 126	1039967.7	905755.1	S 84° 29' 39.59" W	3.62 Mts	
						126 - 127	1039967.4	905751.5	N 87° 32' 34.08" W	3.62 Mts	
						127 - 128	1039967.5	905747.8	N 79° 32' 31.23" W	3.61 Mts	

						128 - 129	1039968.2	905744.3	N 71° 34' 12.22" W	3.62 Mts
						129 - 130	1039969.3	905740.9	N 63° 34' 10.66" W	3.61 Mts
						130 - 131	1039970.9	905737.6	N 55° 36' 23.66" W	3.61 Mts
						131 - 132	1039973.0	905734.6	N 47° 36' 5.55" W	3.61 Mts
						132 - 133	1039975.4	905732.0	N 39° 38' 13.93" W	3.62 Mts
						133 - 134	1039978.2	905729.7	N 31° 38' 26.64" W	3.61 Mts
						134 - 135	1039981.3	905727.8	N 23° 39' 23.8" W	3.61 Mts
						135 - 136	1039984.6	905726.3	N 15° 40' 24.12" W	3.62 Mts
						136 - 137	1039988.1	905725.4	N 7° 41' 57.41" W	3.8 Mts
						137 - 138	1039991.8	905724.8	N 1° 6' 54.97" W	2.52 Mts
						138 - 139	1039994.4	905724.8	N 1° 30' 14.9" E	101.07 Mts
						139 - 140	1040095.4	905727.4	N 1° 30' 17.78" E	13.29 Mts
						140 - 141	1040108.7	905727.8	N 0° 43' 37.43" E	0.39 Mts
						141 - 142	1040109.1	905727.8	N 0° 57' 10.28" W	0.48 Mts
						142 - 143	1040109.6	905727.8	N 1° 50' 20.21" W	6.82 Mts
						143 - 144	1040116.4	905727.6	N 5° 10' 46.59" W	1.75 Mts
						144 - 145	1040118.1	905727.4	N 8° 31' 35.81" W	6.83 Mts
						145 - 146	1040124.9	905726.4	N 9° 14' 33.74" W	0.39 Mts
						146 - 147	1040125.2	905726.3	N 12° 37' 11.76" W	1.36 Mts
						147 - 148	1040126.6	905726.0	N 15° 13' 16.5" W	6.83 Mts
						148 - 149	1040133.2	905724.2	N 17° 36' 37.8" W	1.25 Mts
						149 - 150	1040134.4	905723.9	N 20° 51' 52.78" W	0.5 Mts
						150 - 151	1040134.8	905723.7	N 21° 54' 45.84" W	2.01 Mts
						151 - 152	1040136.7	905722.9	N 21° 55' 6.29" W	4.82 Mts
						152 - 153	1040141.2	905721.1	N 25° 14' 41.16" W	1.75 Mts
						153 - 154	1040142.7	905720.4	N 28° 36' 21.06" W	2.98 Mts
						154 - 155	1040145.4	905719.0	N 28° 35' 20.67" W	3.85 Mts
						155 - 156	1040148.7	905717.1	N 29° 12' 19.66" W	0.37 Mts
						156 - 157	1040149.0	905717.0	N 32° 38' 44.62" W	1.38 Mts
						157 - 158	1040150.2	905716.2	N 35° 17' 23.3" W	6.83 Mts
						158 - 159	1040155.8	905712.3	N 37° 39' 2.79" W	1.23 Mts
						159 - 160	1040156.8	905711.5	N 41° 3' 36.83" W	0.51 Mts
						160 - 161	1040157.2	905711.2	N 41° 57' 55.34" W	6.83 Mts
						161 - 162	1040162.2	905706.6	N 45° 18' 1.65" W	1.75 Mts
						162 - 163	1040163.5	905705.4	N 48° 40' 36.02" W	6.83 Mts
						163 - 164	1040168.0	905700.2	N 49° 17' 31.35" W	0.35 Mts
						164 - 165	1040168.2	905700.0	N 52° 40' 16.39" W	1.4 Mts

						165 - 166	1040169.0	905698.8	N 55° 20' 36.98" W	6.82 Mts
						166 - 167	1040172.9	905693.2	N 57° 42' 19.88" W	1.22 Mts
						167 - 168	1040173.6	905692.2	N 60° 56' 5.84" W	0.53 Mts
						168 - 169	1040173.8	905691.7	N 62° 2' 31.45" W	6.83 Mts
						169 - 170	1040177.0	905685.7	N 65° 21' 59.47" W	1.75 Mts
						170 - 171	1040177.8	905684.1	N 68° 44' 11.23" W	6.82 Mts
						171 - 172	1040180.2	905677.8	N 69° 16' 59.24" W	0.33 Mts
						172 - 173	1040180.4	905677.4	N 72° 42' 57.33" W	1.42 Mts
						173 - 174	1040180.8	905676.1	N 75° 25' 19.95" W	6.83 Mts
						174 - 175	1040182.5	905669.5	N 77° 40' 42.27" W	1.2 Mts
						175 - 176	1040182.8	905668.3	N 81° 0' 59.6" W	0.55 Mts
						176 - 177	1040182.8	905667.8	N 82° 6' 34.9" W	6.83 Mts
						177 - 178	1040183.8	905661.0	N 85° 26' 44.35" W	1.75 Mts
						178 - 179	1040183.9	905659.3	N 88° 48' 36.97" W	6.98 Mts
						179 - 180	1040184.1	905652.3	S 87° 35' 18.93" W	1.59 Mts
						180 - 181	1040184.0	905650.7	S 84° 31' 5.81" W	6.83 Mts
						181 - 182	1040183.3	905643.9	S 82° 16' 26.78" W	1.18 Mts
						182 - 183	1040183.2	905642.7	S 78° 50' 53.24" W	0.57 Mts
						183 - 184	1040183.1	905642.2	S 77° 49' 38.11" W	6.82 Mts
						184 - 185	1040181.6	905635.5	S 74° 29' 11.06" W	1.75 Mts
						185 - 186	1040181.2	905633.8	S 71° 7' 43.1" W	6.97 Mts
						186 - 187	1040178.9	905627.2	S 67° 32' 52.46" W	1.6 Mts
						187 - 188	1040178.3	905625.7	S 64° 26' 41.9" W	6.82 Mts
						188 - 189	1040175.4	905619.6	S 62° 13' 31.54" W	1.17 Mts
						189 - 190	1040174.8	905618.6	S 58° 54' 4.86" W	0.58 Mts
						190 - 191	1040174.5	905618.0	S 57° 45' 54.24" W	6.83 Mts
						191 - 192	1040170.9	905612.3	S 54° 25' 27.59" W	1.75 Mts
						192 - 193	1040169.8	905610.8	S 51° 3' 36.54" W	6.97 Mts
						193 - 194	1040165.5	905605.4	S 47° 28' 11.47" W	1.61 Mts
						194 - 195	1040164.4	905604.2	S 44° 22' 57.58" W	6.83 Mts
						195 - 196	1040159.5	905599.5	S 42° 10' 34.88" W	1.15 Mts
						196 - 197	1040158.6	905598.7	S 38° 56' 30.33" W	0.6 Mts
						197 - 198	1040158.2	905598.3	S 37° 41' 27.3" W	6.83 Mts
						198 - 199	1040152.8	905594.2	S 35° 55' 37.36" W	0.92 Mts
						199 - 200	1040152.0	905593.6	S 34° 10' 53.44" W	0.39 Mts
						200 - 201	1040151.7	905593.4	S 33° 59' 36.52" W	80.45 Mts
						201 - 202	1040085.0	905548.4	S 36° 33' 1.33" W	7.93 Mts

202 - 203	1040078.6	905543.7	S 41° 40' 40.97" W	7.59 Mts
203 - 204	1040073.0	905538.6	S 46° 47' 15.87" W	7.59 Mts
204 - 205	1040067.8	905533.1	S 51° 54' 51.98" W	7.59 Mts
205 - 206	1040063.1	905527.1	S 57° 1' 48.94" W	7.810000000000 0005 Mts
206 - 207	1040058.8	905520.6	S 60° 29' 57.39" W	2.62 Mts
207 - 208	1040057.6	905518.3	S 61° 25' 21.74" W	5.51 Mts
208 - 209	1040054.9	905513.5	S 61° 25' 19.76" W	38.98 Mts
209 - 210	1040036.3	905479.2	S 61° 25' 21.23" W	33.51 Mts
210 - 211	1040020.2	905449.8	S 60° 49' 34.15" W	0.37 Mts
211 - 212	1040020.1	905449.5	S 58° 46' 17.75" W	0.59 Mts
212 - 213	1040019.8	905449.0	S 57° 43' 55.9" W	6.18 Mts
213 - 214	1040016.5	905443.8	S 54° 1' 14.29" W	1.930000000000 0002 Mts
214 - 215	1040015.3	905442.2	S 50° 21' 25.34" W	6.23 Mts
215 - 216	1040011.4	905437.4	S 46° 32' 49.18" W	1.890000000000 0001 Mts
216 - 217	1040010.1	905436.0	S 42° 58' 2.01" W	6.18 Mts
217 - 218	1040005.5	905431.8	S 41° 26' 58.93" W	0.78 Mts
218 - 219	1040005.0	905431.3	S 37° 49' 21.91" W	1.15 Mts
219 - 220	1040004.0	905430.6	S 35° 35' 18.02" W	6.18 Mts
220 - 221	1039999.0	905427.0	S 32° 46' 39.3" W	1.46 Mts
221 - 222	1039997.8	905426.2	S 29° 8' 16.06" W	0.47 Mts
222 - 223	1039997.4	905426.0	S 28° 12' 12.25" W	6.18 Mts
223 - 224	1039991.9	905423.1	S 24° 31' 20.93" W	1.93Mts
224 - 225	1039990.2	905422.2	S 20° 48' 35.48" W	6.29 Mts
225 - 226	1039984.3	905420.0	S 16° 56' 35.55" W	1.82 Mts
226 - 227	1039982.6	905419.5	S 13° 26' 49.36" W	6.18 Mts
227 - 228	1039976.5	905418.0	S 11° 42' 31.24" W	0.9 Mts
228 - 229	1039975.7	905417.9	S 8° 2' 8.55" W	1.03 Mts
229 - 230	1039974.6	905417.7	S 6° 3' 56.83" W	6.18 Mts
230 - 231	1039968.5	905417.1	S 3° 2' 1.16" W	1.59 Mts
231 - 232	1039966.9	905417.0	S 0° 39' 51.36" E	0.35 Mts
232 - 233	1039966.6	905417.0	S 1° 19' 0.11" E	6.18 Mts
233 - 234	1039960.4	905417.1	S 4° 23' 45.48" E	1.6 Mts
234 - 235	1039958.8	905417.3	S 7° 27' 0.51" E	4.09 Mts
235 - 236	1039954.7	905417.8	S 8° 44' 21.62" E	0.64 Mts

						236 - 237	1039954.1	905417.9	S 9° 53' 20.81" E	25.27 Mts
						237 - 238	1039929.2	905422.2	S 6° 2' 12.96" E	4.4 Mts
						238 - 239	1039924.8	905422.7	S 1° 39' 39.31" W	3.9 Mts
						239 - 240	1039920.9	905422.6	S 9° 22' 22.57" W	2.9 Mts
						240 - 241	1039917.1	905421.9	S 17° 4' 5.31" W	3.9 Mts
						241 - 242	1039913.4	905420.8	S 24° 47' 0.07" W	3.9 Mts
						242 - 243	1039909.8	905419.2	S 32° 27' 47.89" W	3.9 Mts
						243 - 244	1039906.5	905417.1	S 40° 11' 29.27" W	3.9 Mts
						244 - 245	1039903.6	905414.6	S 47° 53' 21.77" W	3.9 Mts
						245 - 246	1039900.9	905411.7	S 55° 35' 18.13" W	3.9 Mts
						246 - 247	1039898.7	905408.4	S 63° 18' 36.23" W	3.9 Mts
						247 - 248	1039897.0	905405.0	S 70° 59' 19.55" W	3.9 Mts
						248 - 249	1039895.7	905401.3	S 78° 41' 55.37" W	3.9 Mts
						249 - 250	1039895.0	905397.4	S 86° 27' 26.37" W	4.35 Mts
						250 - 251	1039894.7	905393.1	N 04° 30' 0.0" W	4.30 Mts
						251 - 252	1039895.1	905388.7	N 76° 44' 51.72" W	3.9 Mts
						252 - 253	1039896.0	905385.0	N 69° 3' 0.22" W	3.9 Mts
						253 - 254	1039897.4	905381.3	N 61° 19' 30.14" W	3.9 Mts
						254 - 255	1039899.3	905377.9	N 53° 38' 50.65" W	3.9 Mts
						255 - 256	1039901.6	905374.8	N 45° 56' 8.81" W	3.9 Mts
						256 - 257	1039904.3	905372.0	N 38° 12' 36.15" W	3.9 Mts
						257 - 258	1039907.4	905369.5	N 30° 32' 16.15" W	3.9 Mts
						258 - 259	1039910.7	905367.6	N 22° 48' 51.83" W	3.9 Mts
						259 - 260	1039914.3	905366.0	N 15° 7' 11.24" W	3.9 Mts
						260 - 261	1039918.1	905365.0	N 7° 24' 40.09" W	3.9 Mts
						261 - 262	1039921.9	905364.5	N 0° 17' 38.03" E	3.9 Mts
						262 - 263	1039925.8	905364.5	N 7° 59' 0.23" E	4.2 Mts
						263 - 264	1039930.0	905365.1	N 13° 26' 25.8" E	1.49 Mts
						264 - 265	1039931.4	905365.5	N 14° 58' 44.92" E	17.88 Mts
						265 - 266	1039948.7	905370.1	N 13° 2' 44.29" E	1.01 Mts
						266 - 267	1039949.7	905370.3	N 11° 6' 41.57" E	6.06 Mts
						267 - 268	1039955.6	905371.5	N 7° 0' 39.17" E	1.87 Mts
						268 - 269	1039957.5	905371.7	N 3° 25' 15.82" E	5.92 Mts
						269 - 270	1039963.4	905372.1	N 1° 39' 43.68" E	0.9 Mts
						270 - 271	1039964.3	905372.1	N 2° 8' 44.41" W	1.12 Mts
						271 - 272	1039965.4	905372.0	N 4° 17' 8.78" W	5.91 Mts
						272 - 273	1039971.3	905371.6	N 7° 8' 55.64" W	1.49 Mts

						273 - 274	1039972.8	905371.4	N 10° 56' 37.04" W	0.52 Mts
						274 - 275	1039973.3	905371.3	N 12° 0' 5.03" W	5.92 Mts
						275 - 276	1039979.1	905370.1	N 15° 50' 24.46" W	2.02 Mts
						276 - 277	1039981.0	905369.5	N 19° 42' 36.51" W	5.95 Mts
						277 - 278	1039986.6	905367.5	N 23° 38' 9.64" W	1.98 Mts
						278 - 279	1039988.4	905366.7	N 27° 25' 7.41" W	5.91 Mts
						279 - 280	1039993.7	905364.0	N 28° 45' 32.14" W	0.68 Mts
						280 - 281	1039994.3	905363.7	N 32° 31' 37.13" W	1.34 Mts
						281 - 282	1039995.4	905363.0	N 35° 7' 28.24" W	5.92 Mts
						282 - 283	1040000.2	905359.6	N 37° 33' 37.4" W	1.28 Mts
						283 - 284	1040001.3	905358.8	N 41° 22' 57.6" W	0.74 Mts
						284 - 285	1040001.8	905358.3	N 42° 50' 7.09" W	5.92 Mts
						285 - 286	1040006.2	905354.3	N 46° 32' 25.02" W	1.95 Mts
						286 - 287	1040007.5	905352.9	N 50° 32' 41.72" W	5.99 Mts
						287 - 288	1040011.3	905348.2	N 54° 24' 57.69" W	2.01 Mts
						288 - 289	1040012.5	905346.6	N 58° 14' 31.51" W	5.91 Mts
						289 - 290	1040015.6	905341.6	N 59° 8' 34.86" W	0.46 Mts
						290 - 291	1040015.8	905341.2	N 62° 59' 28.27" W	1.56 Mts
						291 - 292	1040016.5	905339.8	N 65° 57' 24.71" W	5.92 Mts
						292 - 293	1040018.9	905334.4	N 67° 58' 2.48" W	1.06 Mts
						293 - 294	1040019.3	905333.4	N 71° 48' 39.43" W	0.96 Mts
						294 - 295	1040019.6	905332.5	N 73° 40' 12.17" W	5.91 Mts
						295 - 296	1040021.3	905326.8	N 76° 49' 36.23" W	1.66Mts
						296 - 297	1040021.7	905325.2	N 80° 40' 9.59" W	0.36 Mts
						297 - 298	1040021.7	905324.9	N 81° 21' 56.8" W	5.92 Mts
						298 - 299	1040022.6	905319.0	N 85° 13' 28.44" W	2.02 Mts
						299 - 300	1040022.8	905317.0	N 89° 5' 19.17" W	6.04 Mts
						300 - 301	1040022.9	905311.0	S 86° 49' 30.71" W	1.9 Mts
						301 - 302	1040022.8	905309.1	S 83° 12' 49.58" W	5.92 Mts
						302 - 303	1040022.1	905303.2	S 81° 35' 25.8" W	0.84 Mts
						303 - 304	1040022.0	905302.4	S 77° 44' 44.01" W	1.18 Mts
						304 - 305	1040021.7	905301.2	S 75° 29' 54.74" W	5.91 Mts
						305 - 306	1040020.2	905295.5	S 72° 31' 21.42" W	1.55 Mts
						306 - 307	1040019.8	905294.0	S 69° 9' 25.76" W	3.95 Mts
						307 - 308	1040018.4	905290.3	S 67° 54' 20.77" W	0.65 Mts
						308 - 309	1040018.1	905289.7	S 66° 38' 43.94" W	87.7 Mts
						309 - 310	1039983.3	905209.2	S 70° 38' 28.89" W	4.14 Mts

						310 - 311	1039982.0	905205.3	S 78° 37' 6.73" W	3.61 Mts
						311 - 312	1039981.3	905201.7	S 86° 37' 20.53" W	3.62 Mts
						312 - 313	1039981.0	905198.1	N 85° 24' 55.21" W	3.62 Mts
						313 - 314	1039981.3	905194.5	N 77° 25' 54.01" W	3.62 Mts
						314 - 315	1039982.1	905191.0	N 69° 26' 38.23" W	3.61 Mts
						315 - 316	1039983.4	905187.6	N 61° 27' 46.61" W	3.61 Mts
						316 - 317	1039985.1	905184.4	N 53° 27' 23.49" W	3.62 Mts
						317 - 318	1039987.3	905181.5	N 45° 30' 14.59" W	3.62 Mts
						318 - 319	1039989.8	905179.0	N 37° 20' 6.14" W	4.19 Mts
						319 - 320	1039993.1	905176.4	N 32° 12' 57.12" W	0.98 Mts
						320 - 321	1039994.0	905175.9	N 34° 6' 52.1" W	1.05 Mts
						321 - 322	1039994.8	905175.3	N 36° 6' 17.54" W	5.71 Mts
						322 - 323	1039999.4	905171.9	N 38° 4' 19.36" W	1.02 Mts
						323 - 324	1040000.2	905171.3	N 42° 4' 30.07" W	1.07 Mts
						324 - 325	1040001.0	905170.6	N 44° 4' 38.38" W	5.71 Mts
						325 - 326	1040005.1	905166.6	N 47° 2' 23.31" W	1.55 Mts
						326 - 327	1040006.2	905165.5	N 51° 3' 35.34" W	0.54 Mts
						327 - 328	1040006.5	905165.1	N 52° 4' 19.92" W	5.71 Mts
						328 - 329	1040010.0	905160.6	N 56° 3' 0.94" W	2.08 Mts
						329 - 330	1040011.2	905158.8	N 60° 2' 50.72" W	5.71 Mts
						330 - 331	1040014.1	905153.9	N 64° 3' 54.15" W	1.140Mts
						331 - 332	1040014.6	905152.9	N 64° 3' 22.45" W	0.95 Mts
						332 - 333	1040015.0	905152.0	N 68° 1' 37.64" W	5.71 Mts
						333 - 334	1040017.1	905146.7	N 69° 0' 8.37" W	0.52 Mts
						334 - 335	1040017.3	905146.2	N 73° 1' 32.15" W	1.58 Mts
						335 - 336	1040017.8	905144.7	N 76° 1' 19.82" W	5.71 Mts
						336 - 337	1040019.1	905139.2	N 78° 1' 55.27" W	1.04 Mts
						337 - 338	1040019.4	905138.2	N 81° 58' 41.96" W	1.05 Mts
						338 - 339	1040019.5	905137.1	N 83° 59' 48.38" W	5.71 Mts
						339 - 340	1040020.1	905131.5	N 87° 0' 23.0" W	1.57 Mts
						340 - 341	1040020.2	905129.9	S 89° 0' 37.23" W	0.52 Mts
						341 - 342	1040020.2	905129.4	S 88° 0' 44.16" W	5.71 Mts
						342 - 343	1040020.0	905123.7	S 84° 0' 19.29" W	2.09 Mts
						343 - 344	1040019.8	905121.6	S 80° 1' 47.23" W	5.71 Mts
						344 - 345	1040018.8	905116.0	S 76° 2' 13.5" W	2.08 Mts
						345 - 346	1040018.3	905113.9	S 72° 2' 26.14" W	5.3 Mts
						346 - 347	1040016.6	905108.9	N 27° 44' 24.0" W	0.72 Mts

						347 - 348	1040017.3	905108.6	N 36° 0' 35.31" W	0.72 Mts
						348 - 349	1040017.8	905108.2	N 44° 12' 43.53" W	0.72 Mts
						349 - 350	1040018.4	905107.6	N 52° 30' 32.67" W	0.72 Mts
						350 - 351	1040018.8	905107.1	N 56° 37' 56.48" W	13.7 Mts
						351 - 352	1040026.3	905095.6	N 58° 28' 8.31" W	0.29 Mts
						352 - 353	1040026.5	905095.4	N 62° 20' 33.27" W	0.42 Mts
						353 - 354	1040026.7	905095.0	N 64° 51' 7.18" W	3.62 Mts
						354 - 355	1040028.2	905091.7	N 64° 49' 41.28" W	0.63 Mts
						355 - 356	1040028.5	905091.2	N 62° 46' 52.41" W	9.84 Mts
						356 - 357	1040033.0	905082.4	N 62° 46' 38.16" W	6.16 Mts
						357 - 358	1040035.8	905076.9	N 62° 48' 27.53" W	0.25 Mts
						358 - 359	1040035.9	905076.7	N 67° 30' 50.09" W	0.82 Mts
						359 - 360	1040036.2	905076.0	N 76° 53' 26.85" W	0.82 Mts
						360 - 361	1040036.4	905075.2	N 86° 27' 14.42" W	0.82 Mts
						361 - 362	1040036.5	905074.3	S 84° 9' 3.88" W	0.82 Mts
						362 - 363	1040036.4	905073.5	S 74° 39' 56.28" W	0.82 Mts
						363 - 364	1040036.2	905072.7	S 65° 14' 21.96" W	0.82 Mts
						364 - 365	1040035.8	905072.0	S 55° 46' 13.84" W	0.82 Mts
						365 - 366	1040035.4	905071.3	S 46° 19' 39.53" W	0.82 Mts
						366 - 367	1040034.8	905070.7	S 36° 48' 51.47" W	0.82 Mts
						367 - 368	1040034.1	905070.2	S 27° 22' 23.85" W	0.82 Mts
						368 - 369	1040033.4	905069.8	S 17° 57' 4.55" W	0.82 Mts
						369 - 370	1040032.6	905069.6	S 8° 30' 48.87" W	0.82 Mts
						370 - 371	1040031.8	905069.4	S 3° 45' 19.22" W	0.26 Mts
						371 - 372	1040031.5	905069.4	S 3° 45' 9.6" W	12.97 Mts
						372 - 373	1040018.6	905068.6	S 0° 23' 50.38" E	0.72 Mts
						373 - 374	1040017.9	905068.6	S 8° 36' 47.76" E	0.72 Mts
						374 - 375	1040017.2	905068.7	S 12° 46' 43.43" E	4.08 Mts
						375 - 376	1040013.2	905069.6	S 12° 46' 50.38" E	14.63 Mts
						376 - 377	1039998.9	905072.8	N 83° 19' 55.27" W	0.56 Mts
						377 - 378	1039999.0	905072.3	N 89° 53' 51.67" W	0.56 Mts
						378 - 379	1039999.0	905071.7	N 54° 58' 27.45" W	10.59 Mts
						379 - 380	1040005.0	905063.0	N 53° 47' 46.68" W	0.43 Mts
						380 - 381	1040005.3	905062.7	N 56° 9' 57.83" W	0.44 Mts
						381 - 382	1040005.6	905062.3	N 54° 48' 41.38" W	5.02 Mts
						382 - 383	1040008.4	905058.2	N 59° 44' 54.76" W	0.83 Mts
						383 - 384	1040008.9	905057.5	N 69° 6' 41.92" W	0.83 Mts

						384 - 385	1040009.2	905056.7	N 78° 42' 13.15" W	0.83 Mts	
						385 - 386	1040009.3	905055.9	N 88° 7' 48.23" W	0.83 Mts	
						386 - 387	1040009.4	905055.1	S 82° 21' 34.53" W	0.83 Mts	
						387 - 388	1040009.2	905054.3	S 72° 51' 23.61" W	0.83 Mts	
						388 - 389	1040009.0	905053.5	S 63° 20' 31.15" W	0.83 Mts	
						389 - 390	1040008.6	905052.8	S 53° 56' 49.82" W	0.83 Mts	
						390 - 391	1040008.1	905052.1	S 44° 18' 51.99" W	0.83 Mts	
						391 - 392	1040007.5	905051.5	S 34° 57' 28.71" W	0.83 Mts	
						392 - 393	1040006.9	905051.0	S 25° 23' 20.27" W	0.83 Mts	
						393 - 394	1040006.1	905050.7	S 15° 56' 9.15" W	0.83 Mts	
						394 - 395	1040005.3	905050.4	S 6° 23' 9.92" W	0.83 Mts	
						395 - 396	1040004.5	905050.4	S 3° 2' 43.84" E	0.83 Mts	
						396 - 397	1040003.7	905050.4	S 12° 34' 26.05" E	0.83 Mts	
						397 - 398	1040002.9	905050.6	S 17° 18' 26.46" E	18.53 Mts	
						398 - 399	1039985.2	905056.1	S 21° 20' 51.11" E	0.7 Mts	
						399 - 400	1039984.5	905056.4	S 29° 26' 31.19" E	0.7 Mts	
						400 - 401	1039983.9	905056.7	S 56° 34' 8.84" W	2.21 Mts	
						401 - 402	1039982.7	905054.9	N 37° 28' 34.24" W	0.68 Mts	
						402 - 403	1039983.2	905054.4	N 42° 16' 43.54" W	0.76 Mts	
						403 - 404	1039983.8	905053.9	N 41° 12' 16.75" W	18.71 Mts	
						404 - 405	1039997.9	905041.6	N 46° 1' 38.63" W	0.83 Mts	
						405 - 406	1039998.4	905041.0	N 55° 29' 3.64" W	0.83 Mts	
						406 - 407	1039998.9	905040.3	N 65° 2' 45.13" W	0.83 Mts	
						407 - 408	1039999.3	905039.6	N 74° 26' 6.4" W	0.83 Mts	
						408 - 409	1039999.5	905038.8	N 84° 2' 4.14" W	0.83 Mts	
						409 - 410	1039999.6	905038.0	S 86° 32' 9.45" W	0.83 Mts	
						410 - 411	1039999.5	905037.1	S 77° 1' 15.38" W	0.83 Mts	
						411 - 412	1039999.3	905036.3	S 67° 33' 21.08" W	0.83 Mts	
						412 - 413	1039999.0	905035.6	S 58° 2' 19.16" W	0.83 Mts	
						413 - 414	1039998.6	905034.9	S 48° 31' 38.88" W	0.83 Mts	
						414 - 415	1039998.0	905034.2	S 39° 0' 59.82" W	0.83 Mts	
						415 - 416	1039997.4	905033.7	S 29° 32' 19.61" W	0.83 Mts	
						416 - 417	1039996.7	905033.3	S 20° 4' 40.01" W	0.83 Mts	
						417 - 418	1039995.9	905033.0	S 10° 34' 37.74" W	0.83 Mts	
						418 - 419	1039995.1	905032.9	S 1° 6' 30.11" W	0.83 Mts	
						419 - 420	1039994.2	905032.9	S 8° 28' 21.36" E	0.83 Mts	
						420 - 421	1039993.4	905033.0	S 13° 10' 13.08" E	20.56 Mts	

421 - 422	1039973.4	905037.7	S 16° 33' 34.52" E	0.59 Mts
422 - 423	1039972.8	905037.8	S 23° 23' 24.15" E	0.59 Mts
423 - 424	1039972.3	905038.1	S 30° 2' 47.16" E	0.59 Mts
424 - 425	1039971.8	905038.4	S 56° 33' 7.9" W	39.23 Mts
425 - 426	1039950.2	905005.6	S 54° 36' 31.42" W	1.05 Mts
426 - 427	1039949.6	905004.8	S 52° 33' 13.79" W	5.71 Mts
427 - 428	1039946.1	905000.2	S 51° 18' 0.48" W	0.67 Mts
428 - 429	1039945.7	904999.7	S 47° 17' 9.75" W	1.42 Mts
429 - 430	1039944.7	904998.7	S 44° 34' 52.57" W	5.71 Mts
430 - 431	1039940.6	904994.7	S 42° 15' 50.59" W	1.2 Mts
431 - 432	1039939.8	904993.9	S 38° 17' 53.28" W	0.89 Mts
432 - 433	1039939.1	904993.3	S 36° 35' 41.54" W	5.71 Mts
433 - 434	1039934.5	904989.9	S 33° 16' 32.71" W	1.73 Mts
434 - 435	1039933.0	904989.0	S 29° 19' 54.62" W	0.36 Mts
435 - 436	1039932.7	904988.8	S 28° 37' 0.72" W	5.71 Mts
436 - 437	1039927.7	904986.1	S 24° 36' 58.67" W	2.09 Mts
437 - 438	1039925.8	904985.2	S 20° 36' 58.54" W	5.79 Mts
438 - 439	1039920.4	904983.2	S 16° 28' 0.68" W	2.01 Mts
439 - 440	1039918.5	904982.6	S 12° 38' 19.55" W	5.71 Mts
440 - 441	1039912.9	904981.3	S 11° 21' 31.5" W	0.69 Mts
441 - 442	1039912.2	904981.2	S 7° 19' 5.78" W	1.4 Mts
442 - 443	1039910.8	904981.0	S 4° 39' 43.05" W	5.71 Mts
443 - 444	1039905.2	904980.6	S 2° 18' 6.74" W	1.22 Mts
444 - 445	1039903.9	904980.5	S 1° 38' 45.51" E	0.87 Mts
445 - 446	1039903.1	904980.5	S 3° 19' 28.58" E	5.71 Mts
446 - 447	1039897.4	904980.9	S 6° 40' 24.34" E	1.75 Mts
447 - 448	1039895.6	904981.1	S 10° 37' 10.75" E	0.34 Mts
448 - 449	1039895.3	904981.1	S 11° 18' 57.01" E	5.71 Mts
449 - 450	1039889.7	904982.2	S 14° 56' 41.75" E	1.91Mts
450 - 451	1039887.8	904982.7	S 18° 36' 38.27" E	4.74 Mts
451 - 452	1039883.4	904984.2	S 19° 16' 57.37" E	0.36 Mts
452 - 453	1039883.0	904984.4	S 21° 2' 44.25" E	0.51 Mts
453 - 454	1039882.5	904984.6	S 21° 56' 12.39" E	29.0 Mts
454 - 455	1039855.6	904995.4	S 19° 46' 3.36" E	9.72 Mts
455 - 456	1039846.5	904998.7	S 15° 26' 15.7" E	9.44 Mts
456 - 457	1039837.4	905001.2	S 11° 7' 1.49" E	9.44 Mts
457 - 458	1039828.1	905003.0	S 6° 47' 26.5" E	9.44 Mts

						458 - 459	1039818.8	905004.1	S 2° 27' 32.29" E	9.44 Mts	
						459 - 460	1039809.3	905004.5	S 1° 52' 11.0" W	9.44 Mts	
						460 - 461	1039799.9	905004.2	S 6° 11' 50.68" W	9.44 Mts	
						461 - 462	1039790.5	905003.2	S 10° 31' 27.1" W	9.44 Mts	
						462 - 463	1039781.2	905001.5	S 14° 51' 17.21" W	9.44 Mts	
						463 - 464	1039772.1	904999.1	S 19° 10' 47.12" W	9.44 Mts	
						464 - 465	1039763.2	904996.0	S 23° 30' 54.08" W	9.44 Mts	
						465 - 466	1039754.5	904992.2	S 27° 50' 17.74" W	9.44 Mts	
						466 - 467	1039746.2	904987.8	S 32° 9' 35.21" W	9.44 Mts	
						467 - 468	1039738.2	904982.8	S 36° 29' 40.71" W	9.62 Mts	
						468 - 469	1039730.4	904977.0	S 39° 26' 18.06" W	3.36 Mts	
						469 - 470	1039727.9	904974.9	S 40° 14' 0.58" W	31.73 Mts	
						470 - 471	1039703.6	904954.4	S 43° 20' 6.03" W	6.11 Mts	
						471 - 472	1039699.2	904950.2	S 49° 34' 54.68" W	5.7 Mts	
						472 - 473	1039695.5	904945.9	S 55° 48' 20.03" W	5.7 Mts	
						473 - 474	1039692.3	904941.2	S 62° 1' 40.85" W	5.7 Mts	
						474 - 475	1039689.6	904936.1	S 68° 15' 43.29" W	5.7 Mts	
						475 - 476	1039687.5	904930.8	S 74° 29' 11.92" W	5.7 Mts	
						476 - 477	1039686.0	904925.3	S 80° 43' 15.04" W	5.81Mts	
						477 - 478	1039685.0	904919.6	S 86° 6' 19.68" W	4.36 Mts	
						478 - 479	1039684.8	904915.2	S 88° 22' 44.27" W	4.84 Mts	
						479 - 480	1039684.6	904910.4	S 88° 22' 56.48" W	26.53 Mts	
						480 - 481	1039683.9	904883.9	S 87° 13' 58.28" W	0.6 Mts	
						481 - 482	1039683.8	904883.3	S 86° 5' 25.91" W	9.99 Mts	
						482 - 483	1039683.2	904873.3	S 83° 49' 5.73" W	1.2 Mts	
						483 - 484	1039683.0	904872.1	S 81° 30' 32.18" W	9.99 Mts	
						484 - 485	1039681.6	904862.2	S 80° 42' 14.74" W	0.4 Mts	
						485 - 486	1039681.5	904861.9	S 78° 29' 38.2" W	0.8 Mts	
						486 - 487	1039681.3	904861.1	S 76° 56' 10.2" W	9.99 Mts	
						487 - 488	1039679.1	904851.4	S 74° 37' 8.9" W	1.2 Mts	
						488 - 489	1039678.8	904850.2	S 72° 21' 14.75" W	9.99 Mts	
						489 - 490	1039675.7	904840.7	S 71° 9' 11.81" W	0.62 Mts	
						490 - 491	1039675.5	904840.1	S 68° 49' 15.41" W	0.58 Mts	
						491 - 492	1039675.3	904839.6	S 67° 46' 44.27" W	9.99 Mts	
						492 - 493	1039671.5	904830.3	S 65° 29' 5.74" W	1.2 Mts	
						493 - 494	1039671.0	904829.2	S 63° 11' 19.37" W	9.99 Mts	
						494 - 495	1039666.5	904820.3	S 61° 37' 29.7" W	0.84 Mts	

						495 - 496	1039666.1	904819.6	S 59° 20' 3.23" W	0.36 Mts
						496 - 497	1039665.9	904819.2	S 58° 36' 33.54" W	9.99 Mts
						497 - 498	1039660.7	904810.7	S 56° 20' 59.19" W	1.2 Mts
						498 - 499	1039660.1	904809.7	S 54° 2' 2.4" W	1.99 Mts
						499 - 500	1039658.9	904808.1	N 35° 24' 37.61" W	0.16 Mts
						500 - 501	1039659.0	904808.0	N 39° 24' 45.92" W	0.65 Mts
						501 - 502	1039659.5	904807.6	N 43° 4' 49.92" W	0.65 Mts
						502 - 503	1039660.0	904807.2	N 46° 55' 10.07" W	0.65 Mts
						503 - 504	1039660.5	904806.7	N 50° 38' 34.19" W	0.65 Mts
						504 - 505	1039660.9	904806.2	N 54° 23' 27.85" W	0.65 Mts
						505 - 506	1039661.3	904805.6	N 58° 3' 34.63" W	0.65 Mts
						506 - 507	1039661.6	904805.1	N 61° 56' 53.14" W	0.65 Mts
						507 - 508	1039661.9	904804.5	N 65° 37' 42.65" W	0.65 Mts
						508 - 509	1039662.2	904803.9	N 69° 19' 15.37" W	0.65 Mts
						509 - 510	1039662.4	904803.3	N 73° 6' 58.32" W	0.65 Mts
						510 - 511	1039662.6	904802.7	N 76° 56' 23.32" W	0.65 Mts
						511 - 512	1039662.8	904802.0	N 80° 34' 51.23" W	0.65 Mts
						512 - 513	1039662.9	904801.4	N 84° 23' 37.8" W	0.66 Mts
						513 - 514	1039662.9	904800.7	N 88° 4' 13.43" W	0.65 Mts
						514 - 515	1039663.0	904800.1	S 88° 4' 24.04" W	0.65 Mts
						515 - 516	1039662.9	904799.4	S 84° 23' 37.8" W	0.66 Mts
						516 - 517	1039662.9	904798.8	S 80° 34' 51.23" W	0.65 Mts
						517 - 518	1039662.8	904798.1	S 76° 56' 23.32" W	0.65 Mts
						518 - 519	1039662.6	904797.5	S 73° 6' 58.32" W	0.65 Mts
						519 - 520	1039662.4	904796.9	S 69° 19' 15.37" W	0.65 Mts
						520 - 521	1039662.2	904796.3	S 65° 37' 42.65" W	0.65 Mts
						521 - 522	1039661.9	904795.7	S 61° 54' 24.84" W	0.65 Mts
						522 - 523	1039661.6	904795.1	S 59° 15' 30.56" W	0.22 Mts
						523 - 524	1039661.5	904794.9	S 58° 44' 10.56" W	7.76 Mts
						524 - 525	1039657.5	904788.3	S 57° 26' 51.44" W	0.43 Mts
						525 - 526	1039657.2	904787.9	S 54° 19' 11.81" W	0.65 Mts
						526 - 527	1039656.8	904787.4	S 50° 38' 34.19" W	0.65 Mts
						527 - 528	1039656.4	904786.9	S 49° 23' 55.33" W	0.02 Mts
						528 - 529	1039656.4	904786.8	S 48° 38' 7.8" W	9.06 Mts
						529 - 530	1039650.4	904780.0	S 46° 51' 6.21" W	0.63 Mts
						530 - 531	1039650.0	904779.6	S 43° 8' 39.89" W	0.66 Mts
						531 - 532	1039649.5	904779.1	S 40° 2' 48.27" W	0.43 Mts

532 - 533	1039649.2	904778.9	S 38° 48' 27.65" W	2.36 Mts
533 - 534	1039647.4	904777.4	S 38° 4' 22.01" W	0.23 Mts
534 - 535	1039647.2	904777.2	S 35° 36' 32.14" W	0.65 Mts
535 - 536	1039646.6	904776.9	S 31° 49' 11.1" W	0.65 Mts
536 - 537	1039646.1	904776.5	S 28° 10' 13.16" W	0.65 Mts
537 - 538	1039645.5	904776.2	S 25° 1' 28.55" W	0.45 Mts
538 - 539	1039645.1	904776.0	S 23° 39' 48.35" W	4.05 Mts
539 - 540	1039641.4	904774.4	S 23° 11' 54.92" W	0.21 Mts
540 - 541	1039641.2	904774.3	S 20° 35' 49.46" W	0.65 Mts
541 - 542	1039640.6	904774.1	S 16° 51' 30.23" W	0.66 Mts
542 - 543	1039640.0	904773.9	S 13° 4' 47.94" W	0.65 Mts
543 - 544	1039639.3	904773.7	S 9° 25' 8.76" W	0.65 Mts
544 - 545	1039638.7	904773.6	S 5° 36' 22.19" W	0.66 Mts
545 - 546	1039638.0	904773.6	S 1° 50' 20.9" W	0.65 Mts
546 - 547	1039637.4	904773.6	S 1° 50' 20.9" E	0.65 Mts
547 - 548	1039636.7	904773.6	S 5° 36' 53.0" E	0.65 Mts
548 - 549	1039636.1	904773.6	S 9° 24' 17.21" E	0.65 Mts
549 - 550	1039635.4	904773.7	S 13° 4' 47.94" E	0.65 Mts
550 - 551	1039634.8	904773.9	S 16° 53' 1.67" E	0.65 Mts
551 - 552	1039634.2	904774.1	S 20° 38' 53.43" E	0.66 Mts
552 - 553	1039633.6	904774.3	S 24° 22' 17.34" E	0.65 Mts
553 - 554	1039633.0	904774.6	S 28° 10' 13.16" E	0.65 Mts
554 - 555	1039632.4	904774.9	S 31° 51' 57.51" E	0.65 Mts
555 - 556	1039631.8	904775.2	S 35° 36' 32.14" E	0.65 Mts
556 - 557	1039631.3	904775.6	S 39° 21' 25.8" E	0.65 Mts
557 - 558	1039630.8	904776.0	S 43° 8' 39.89" E	0.66 Mts
558 - 559	1039630.3	904776.5	S 46° 55' 26.18" E	0.27 Mts
559 - 560	1039630.1	904776.7	S 43° 25' 40.56" W	75.73 Mts
560 - 561	1039575.1	904724.6	S 48° 4' 42.95" W	3.04 Mts
561 - 562	1039573.1	904722.4	S 57° 25' 39.35" W	2.43 Mts
562 - 563	1039571.8	904720.3	S 66° 44' 11.07" W	2.43 Mts
563 - 564	1039570.8	904718.1	S 76° 4' 20.6" W	2.43 Mts
564 - 565	1039570.2	904715.7	S 85° 23' 55.76" W	2.43 Mts
565 - 566	1039570.1	904713.3	N 85° 18' 10.54" W	2.43 Mts
566 - 567	1039570.3	904710.9	N 75° 56' 47.75" W	2.43 Mts
567 - 568	1039570.8	904708.5	N 66° 38' 25.8" W	2.43 Mts
568 - 569	1039571.8	904706.3	N 57° 18' 36.31" W	2.43 Mts

						569 - 570	1039573.1	904704.2	N 47° 58' 8.3" W	2.43 Mts
						570 - 571	1039574.8	904702.4	N 38° 41' 8.09" W	2.43 Mts
						571 - 572	1039576.6	904700.9	N 29° 19' 46.16" W	2.43 Mts
						572 - 573	1039578.8	904699.7	N 19° 59' 35.43" W	2.43 Mts
						573 - 574	1039581.0	904698.9	N 10° 40' 54.68" W	2.43 Mts
						574 - 575	1039583.4	904698.4	N 1° 22' 6.31" W	2.43 Mts
						575 - 576	1039585.9	904698.4	N 7° 58' 12.27" E	2.43 Mts
						576 - 577	1039588.3	904698.7	N 17° 17' 41.98" E	2.43 Mts
						577 - 578	1039590.6	904699.4	N 26° 36' 26.07" E	2.43 Mts
						578 - 579	1039592.8	904700.5	N 35° 56' 45.34" E	2.43 Mts
						579 - 580	1039594.7	904702.0	N 45° 15' 59.92" E	2.43 Mts
						580 - 581	1039596.4	904703.7	N 54° 35' 27.72" E	2.95 Mts
						581 - 582	1039598.2	904706.1	N 60° 19' 45.17" E	33.76 Mts
						582 - 583	1039614.9	904735.4	N 58° 14' 59.29" E	1.0 Mts
						583 - 584	1039615.4	904736.3	N 56° 20' 46.05" E	5.71 Mts
						584 - 585	1039618.6	904741.0	N 53° 10' 42.3" E	1.660000000000 0001 Mts
						585 - 586	1039619.6	904742.4	N 49° 13' 33.59" E	0.43 Mts
						586 - 587	1039619.8	904742.7	N 48° 20' 14.24" E	5.71 Mts
						587 - 588	1039623.6	904747.0	N 44° 22' 45.66" E	2.09 Mts
						588 - 589	1039625.1	904748.4	N 40° 21' 22.29" E	5.76 Mts
						589 - 590	1039629.5	904752.1	N 36° 16' 46.3" E	2.04 Mts
						590 - 591	1039631.2	904753.3	N 32° 23' 33.6" E	5.71 Mts
						591 - 592	1039636.0	904756.4	N 31° 13' 48.88" E	0.63 Mts
						592 - 593	1039636.5	904756.7	N 27° 11' 42.81" E	1.46 Mts
						593 - 594	1039637.8	904757.4	N 24° 24' 20.69" E	5.71 Mts
						594 - 595	1039643.0	904759.8	N 22° 10' 47.96" E	1.15 Mts
						595 - 596	1039644.1	904760.2	N 18° 14' 28.97" E	0.94 Mts
						596 - 597	1039645.0	904760.5	N 16° 24' 56.15" E	5.71 Mts
						597 - 598	1039650.4	904762.1	N 13° 14' 4.8" E	1.680000000000 0002 Mts
						598 - 599	1039652.1	904762.5	N 9° 15' 20.61" E	0.41 Mts
						599 - 600	1039652.5	904762.5	N 8° 25' 15.9" E	5.71 Mts
						600 - 601	1039658.1	904763.4	N 4° 27' 20.17" E	2.09 Mts
						601 - 602	1039660.2	904763.5	N 0° 27' 24.93" E	5.77 Mts
						602 - 603	1039666.0	904763.6	N 3° 40' 17.03" W	2.03 Mts
						603 - 604	1039668.0	904763.5	N 7° 31' 41.97" W	5.71 Mts

						604 - 605	1039673.7	904762.7	N 8° 43' 9.15" W	0.65 Mts	
						605 - 606	1039674.3	904762.6	N 12° 45' 24.48" W	1.44 Mts	
						606 - 607	1039675.7	904762.3	N 15° 31' 44.21" W	5.71 Mts	
						607 - 608	1039681.2	904760.8	N 17° 42' 33.6" W	1.17 Mts	
						608 - 609	1039682.3	904760.4	N 21° 48' 5.07" W	0.92 Mts	
						609 - 610	1039683.2	904760.1	N 23° 29' 51.95" W	5.71 Mts	
						610 - 611	1039688.4	904757.8	N 26° 45' 39.08" W	1.7 Mts	
						611 - 612	1039689.9	904757.0	N 30° 42' 41.67" W	0.39 Mts	
						612 - 613	1039690.3	904756.8	N 31° 29' 25.67" W	5.71 Mts	
						613 - 614	1039695.1	904753.8	N 35° 27' 51.41" W	2.09 Mts	
						614 - 615	1039696.8	904752.6	N 39° 27' 59.78" W	5.78 Mts	
						615 - 616	1039701.3	904749.0	N 43° 35' 41.96" W	2.02 Mts	
						616 - 617	1039702.8	904747.6	N 47° 26' 58.1" W	5.71 Mts	
						617 - 618	1039706.6	904743.4	N 48° 45' 56.26" W	0.67 Mts	
						618 - 619	1039707.1	904742.9	N 52° 42' 40.69" W	1.42 Mts	
						619 - 620	1039707.9	904741.7	N 55° 26' 28.79" W	5.71 Mts	
						620 - 621	1039711.2	904737.0	N 57° 40' 46.4" W	1.2 Mts	
						621 - 622	1039711.8	904736.0	N 61° 44' 48.84" W	0.9 Mts	
						622 - 623	1039712.2	904735.2	N 63° 25' 17.33" W	5.71 Mts	
						623 - 624	1039714.8	904730.1	N 65° 39' 39.69" W	1.17 Mts	
						624 - 625	1039715.3	904729.1	N 67° 59' 13.99" W	0.76 Mts	
						625 - 626	1039715.5	904728.4	N 68° 22' 49.64" W	35.86 Mts	
						626 - 627	1039728.8	904695.0	N 64° 40' 14.47" W	4.6899999999999995 Mts	
						627 - 628	1039730.8	904690.8	N 57° 15' 5.99" W	4.2 Mts	
						628 - 629	1039733.0	904687.2	N 49° 50' 11.43" W	4.2 Mts	
						629 - 630	1039735.7	904684.0	N 42° 24' 20.71" W	4.2 Mts	
						630 - 631	1039738.8	904681.2	N 34° 59' 55.4" W	4.2 Mts	
						631 - 632	1039742.3	904678.8	N 27° 33' 55.54" W	4.2 Mts	
						632 - 633	1039746.0	904676.8	N 20° 9' 19.81" W	4.2 Mts	
						633 - 634	1039750.0	904675.4	N 12° 43' 58.57" W	4.2 Mts	
						634 - 635	1039754.0	904674.5	N 5° 18' 42.13" W	4.2 Mts	
						635 - 636	1039758.2	904674.1	N 2° 6' 48.7" E	4.2 Mts	
						636 - 637	1039762.4	904674.2	N 9° 31' 22.3" E	4.2 Mts	
						637 - 638	1039766.6	904674.9	N 16° 56' 50.5" E	4.2 Mts	
						638 - 639	1039770.6	904676.2	N 24° 22' 30.39" E	4.2 Mts	
						639 - 640	1039774.4	904677.9	N 31° 47' 13.52" E	4.2 Mts	

						640 - 641	1039778.0	904680.1	N 39° 12' 24.93" E	4.2 Mts	
						641 - 642	1039781.3	904682.8	N 46° 37' 47.88" E	4.2 Mts	
						642 - 643	1039784.1	904685.8	N 54° 2' 29.17" E	4.65 Mts	
						643 - 644	1039786.9	904689.6	N 58° 12' 13.84" E	39.54 Mts	
						644 - 645	1039807.7	904723.2	N 56° 20' 32.32" E	0.98 Mts	
						645 - 646	1039808.2	904724.0	N 54° 27' 24.64" E	6.08 Mts	
						646 - 647	1039811.8	904729.0	N 52° 12' 24.65" E	1.17 Mts	
						647 - 648	1039812.5	904729.9	N 48° 27' 21.37" E	0.8 Mts	
						648 - 649	1039813.0	904730.5	N 46° 57' 8.76" E	6.08 Mts	
						649 - 650	1039817.2	904734.9	N 43° 20' 50.96" E	1.89Mts	
						650 - 651	1039818.6	904736.2	N 39° 27' 56.49" E	6.15 Mts	
						651 - 652	1039823.3	904740.1	N 35° 42' 13.43" E	1.97 Mts	
						652 - 653	1039824.9	904741.3	N 31° 57' 26.81" E	6.08 Mts	
						653 - 654	1039830.1	904744.5	N 31° 1' 16.68" E	0.51 Mts	
						654 - 655	1039830.5	904744.8	N 27° 12' 3.8" E	1.45 Mts	
						655 - 656	1039831.8	904745.4	N 24° 27' 28.76" E	6.08 Mts	
						656 - 657	1039837.3	904747.9	N 22° 12' 42.59" E	1.17 Mts	
						657 - 658	1039838.4	904748.4	N 18° 27' 27.76" E	0.8 Mts	
						658 - 659	1039839.2	904748.6	N 16° 57' 36.13" E	6.08 Mts	
						659 - 660	1039845.0	904750.4	N 13° 19' 50.65" E	1.89 Mts	
						660 - 661	1039846.8	904750.8	N 9° 28' 6.4" E	6.15 Mts	
						661 - 662	1039852.9	904751.8	N 5° 42' 6.76" E	1.96 Mts	
						662 - 663	1039854.8	904752.0	N 1° 57' 35.99" E	6.08 Mts	
						663 - 664	1039860.9	904752.2	N 1° 0' 18.3" E	0.51 Mts	
						664 - 665	1039861.4	904752.3	N 2° 46' 17.36" W	1.45 Mts	
						665 - 666	1039862.9	904752.2	N 5° 31' 43.49" W	6.08 Mts	
						666 - 667	1039868.9	904751.6	N 7° 48' 41.35" W	1.17 Mts	
						667 - 668	1039870.1	904751.4	N 11° 32' 9.82" W	0.8 Mts	
						668 - 669	1039870.9	904751.3	N 13° 2' 15.68" W	6.08 Mts	
						669 - 670	1039876.8	904749.9	N 16° 39' 10.14" W	1.890000000000 0001 Mts	
						670 - 671	1039878.6	904749.4	N 20° 31' 47.56" W	6.15 Mts	
						671 - 672	1039884.4	904747.2	N 24° 17' 30.0" W	1.96 Mts	
						672 - 673	1039886.2	904746.4	N 28° 1' 53.31" W	6.08 Mts	
						673 - 674	1039891.5	904743.6	N 29° 0' 2.31" W	0.52 Mts	
						674 - 675	1039892.0	904743.3	N 32° 48' 6.28" W	1.45 Mts	
						675 - 676	1039893.2	904742.5	N 35° 33' 18.16" W	0.77 Mts	

						676 - 677	1039893.8	904742.1	N 35° 32' 6.61" W	5.31 Mts	
						677 - 678	1039898.1	904739.0	N 37° 45' 47.08" W	1.17 Mts	
						678 - 679	1039899.1	904738.3	N 41° 31' 32.13" W	0.79 Mts	
						679 - 680	1039899.6	904737.7	N 43° 1' 40.15" W	6.08 Mts	
						680 - 681	1039904.1	904733.6	N 46° 40' 10.5" W	1.89Mts	
						681 - 682	1039905.4	904732.2	N 50° 31' 37.62" W	6.15 Mts	
						682 - 683	1039909.3	904727.5	N 54° 16' 31.85" W	1.96 Mts	
						683 - 684	1039910.4	904725.9	N 58° 1' 46.45" W	6.08 Mts	
						684 - 685	1039913.7	904720.7	N 59° 6' 44.58" W	0.52 Mts	
						685 - 686	1039913.9	904720.3	N 62° 45' 38.53" W	1.44 Mts	
						686 - 687	1039914.6	904719.0	N 65° 31' 15.45" W	6.08 Mts	
						687 - 688	1039917.1	904713.4	N 67° 45' 47.89" W	1.17 Mts	
						688 - 689	1039917.6	904712.4	N 71° 32' 31.9" W	0.79 Mts	
						689 - 690	1039917.8	904711.6	N 73° 1' 51.42" W	6.08 Mts	
						690 - 691	1039919.6	904705.8	N 76° 38' 48.4" W	1.89 Mts	
						691 - 692	1039920.0	904704.0	N 80° 31' 48.07" W	6.15 Mts	
						692 - 693	1039921.0	904697.9	N 84° 15' 47.66" W	1.96 Mts	
						693 - 694	1039921.2	904695.9	N 88° 1' 50.1" W	6.08 Mts	
						694 - 695	1039921.4	904689.9	N 89° 0' 16.6" W	0.52 Mts	
						695 - 696	1039921.4	904689.3	S 87° 13' 35.73" W	1.45 Mts	
						696 - 697	1039921.4	904687.9	S 84° 28' 13.23" W	6.08 Mts	
						697 - 698	1039920.8	904681.8	S 82° 14' 37.14" W	1.17 Mts	
						698 - 699	1039920.6	904680.7	S 78° 27' 44.92" W	0.79 Mts	
						699 - 700	1039920.5	904679.9	S 76° 58' 50.4" W	6.08 Mts	
						700 - 701	1039919.1	904674.0	S 74° 36' 57.6" W	1.25 Mts	
						701 - 702	1039918.8	904672.8	S 72° 10' 4.53" W	1.77 Mts	
						702 - 703	1039918.2	904671.1	S 71° 12' 9.52" W	82.49 Mts	
						703 - 704	1039891.6	904593.0	S 69° 6' 12.49" W	0.79 Mts	
						704 - 705	1039891.4	904592.3	S 67° 35' 28.32" W	6.31 Mts	
						705 - 706	1039889.0	904586.4	S 63° 58' 33.94" W	1.89Mts	
						706 - 707	1039888.1	904584.7	S 60° 20' 40.52" W	6.35 Mts	
						707 - 708	1039885.0	904579.2	S 56° 39' 16.24" W	1.84 Mts	
						708 - 709	1039884.0	904577.7	S 53° 7' 15.66" W	6.31 Mts	
						709 - 710	1039880.2	904572.6	S 51° 36' 9.94" W	0.82 Mts	
						710 - 711	1039879.7	904572.0	S 47° 56' 1.49" W	1.08 Mts	
						711 - 712	1039879.0	904571.2	S 45° 53' 10.83" W	6.31 Mts	
						712 - 713	1039874.6	904566.6	S 42° 55' 18.24" W	1.54 Mts	

						713 - 714	1039873.4	904565.6	S 39° 19' 26.14" W	0.35 Mts
						714 - 715	1039873.2	904565.4	S 38° 39' 35.3" W	6.31 Mts
						715 - 716	1039868.2	904561.4	S 35° 2' 29.78" W	1.89 Mts
						716 - 717	1039866.7	904560.4	S 31° 25' 29.38" W	6.31 Mts
						717 - 718	1039861.3	904557.1	S 30° 37' 16.69" W	0.37 Mts
						718 - 719	1039861.0	904556.9	S 27° 5' 15.88" W	1.52 Mts
						719 - 720	1039859.6	904556.2	S 24° 11' 31.66" W	6.31 Mts
						720 - 721	1039853.9	904553.6	S 21° 51' 47.44" W	1.21 Mts
						721 - 722	1039852.8	904553.2	S 19° 11' 34.09" W	2.56 Mts
						722 - 723	1039850.4	904552.3	S 18° 20' 8.95" W	0.37 Mts
						723 - 724	1039850.0	904552.2	S 17° 45' 57.53" W	17.82 Mts
						724 - 725	1039833.0	904546.8	S 75° 57' 23.64" W	3.87 Mts
						725 - 726	1039832.1	904543.0	S 28° 42' 9.89" W	13.82 Mts
						726 - 727	1039820.0	904536.4	S 28° 42' 9.97" W	36.85 Mts
						727 - 728	1039787.6	904518.7	S 36° 27' 58.46" W	14.05 Mts
						728 - 729	1039776.3	904510.3	S 58° 2' 30.8" W	0.64 Mts
						729 - 730	1039776.0	904509.8	S 59° 25' 16.5" W	56.33 Mts
						730 - 731	1039747.4	904461.3	S 57° 47' 14.49" W	0.85 Mts
						731 - 732	1039746.9	904460.6	S 56° 10' 35.37" W	7.03 Mts
						732 - 733	1039743.0	904454.7	S 52° 59' 30.74" W	1.660000000000 0001 Mts
						733 - 734	1039742.0	904453.4	S 49° 40' 54.4" W	7.07 Mts
						734 - 735	1039737.4	904448.0	S 46° 25' 42.69" W	1.7 Mts
						735 - 736	1039736.2	904446.8	S 43° 10' 19.53" W	7.03 Mts
						736 - 737	1039731.1	904442.0	S 41° 38' 21.32" W	0.83 Mts
						737 - 738	1039730.5	904441.4	S 38° 19' 12.41" W	0.87 Mts
						738 - 739	1039729.8	904440.9	S 36° 40' 27.15" W	7.03 Mts
						739 - 740	1039724.2	904436.7	S 33° 48' 19.56" W	1.52 Mts
						740 - 741	1039722.9	904435.8	S 30° 52' 34.57" W	5.62 Mts
						741 - 742	1039718.1	904433.0	S 29° 22' 8.88" W	0.55 Mts
						742 - 743	1039717.6	904432.7	S 28° 20' 47.25" W	12.99 Mts
						743 - 744	1039706.2	904426.5	S 31° 31' 31.66" W	5.95 Mts
						744 - 745	1039701.1	904423.4	S 37° 51' 57.25" W	5.53 Mts
						745 - 746	1039696.8	904420.0	S 44° 12' 59.31" W	1.71 Mts
						746 - 747	1039695.5	904418.8	S 72° 45' 24.95" W	23.47 Mts
						747 - 748	1039688.6	904396.4	N 5° 58' 41.65" W	416.69 Mts
						748 - 749	1040103.0	904353.0	N 90° 0' 0 0" W	960 0 Mts

						749 - 750	1040103.0	903393.0	S 6° 0' 23.71" E	482.26 Mts	
						750 - 751	1039623.4	903443.5	S 58° 9' 42.0" W	4.47 Mts	
						751 - 752	1039621.0	903439.7	S 54° 9' 57.77" W	2.09 Mts	
						752 - 753	1039619.8	903438.0	S 50° 10' 3.17" W	5.73 Mts	
						753 - 754	1039616.1	903433.6	S 46° 7' 7.26" W	2.06 Mts	
						754 - 755	1039614.7	903432.1	S 42° 11' 43.32" W	5.71 Mts	
						755 - 756	1039610.5	903428.2	S 41° 7' 13.02" W	0.57 Mts	
						756 - 757	1039610.0	903427.9	S 37° 6' 43.09" W	1.51 Mts	
						757 - 758	1039608.8	903427.0	S 34° 12' 18.28" W	5.71 Mts	
						758 - 759	1039604.1	903423.7	S 32° 6' 16.3" W	1.1 Mts	
						759 - 760	1039603.2	903423.2	S 28° 7' 25.44" W	0.99 Mts	
						760 - 761	1039602.3	903422.7	S 26° 13' 26.33" W	5.71 Mts	
						761 - 762	1039597.2	903420.2	S 23° 7' 12.43" W	1.63 Mts	
						762 - 763	1039595.7	903419.5	S 19° 8' 35.66" W	0.46 Mts	
						763 - 764	1039595.2	903419.4	S 18° 14' 28.86" W	5.71 Mts	
						764 - 765	1039589.8	903417.6	S 14° 23' 46.62" W	2.01 Mts	
						765 - 766	1039587.9	903417.1	S 10° 33' 44.14" W	5.34 Mts	
						766 - 767	1039582.6	903416.1	S 8° 32' 59.67" W	0.89 Mts	
						767 - 768	1039581.8	903416.0	S 6° 53' 25.24" W	131.73 Mts	
						768 - 769	1039451.0	903400.2	S 9° 40' 0.45" W	7.14 Mts	
						769 - 770	1039443.9	903399.0	S 15° 13' 15.68" W	6.78 Mts	
						770 - 771	1039437.4	903397.2	S 20° 46' 18.15" W	6.78 Mts	
						771 - 772	1039431.1	903394.8	S 26° 18' 56.02" W	6.78 Mts	
						772 - 773	1039425.0	903391.8	S 31° 52' 31.74" W	6.78 Mts	
						773 - 774	1039419.2	903388.2	S 37° 25' 30.28" W	7.06 Mts	
						774 - 775	1039413.6	903383.9	S 40° 50' 25.28" W	1.4 Mts	
						775 - 776	1039412.6	903383.0	S 41° 30' 30.58" W	45.28 Mts	
						776 - 777	1039378.6	903353.0	S 43° 45' 16.0" W	9.3 Mts	
						777 - 778	1039371.9	903346.6	S 48° 14' 34.5" W	9.01 Mts	
						778 - 779	1039365.9	903339.8	S 52° 44' 18.37" W	9.01 Mts	
						779 - 780	1039360.5	903332.7	S 57° 13' 24.64" W	9.01 Mts	
						780 - 781	1039355.6	903325.1	S 61° 43' 14.52" W	9.22 Mts	
						781 - 782	1039351.2	903317.0	S 64° 34' 46.63" W	2.35 Mts	
						782 - 783	1039350.2	903314.8	S 65° 12' 2.2" W	111.89 Mts	
						783 - 784	1039303.3	903213.3	S 63° 34' 58.79" W	0.87 Mts	
						784 - 785	1039302.9	903212.5	S 61° 53' 20.37" W	6.91 Mts	
						785 - 786	1039299.6	903206.4	S 60° 57' 23.78" W	0.5 Mts	



786 - 787	1039299.4	903206.0	S 57° 38' 22.02" W	1.23 Mts
787 - 788	1039298.7	903204.9	S 55° 17' 37.81" W	6.91 Mts
788 - 789	1039294.8	903199.2	S 52° 37' 32.02" W	1.3900000000000001 Mts
789 - 790	1039294.0	903198.1	S 49° 30' 27.97" W	0.34 Mts
790 - 791	1039293.7	903197.9	S 48° 41' 21.51" W	6.91 Mts
791 - 792	1039289.2	903192.7	S 45° 22' 29.21" W	1.73 Mts
792 - 793	1039288.0	903191.5	S 42° 5' 8.84" W	6.91 Mts
793 - 794	1039282.8	903186.8	S 41° 4' 3.23" W	0.55 Mts
794 - 795	1039282.4	903186.5	S 37° 44' 35.13" W	1.18 Mts
795 - 796	1039281.5	903185.7	S 35° 28' 26.72" W	6.91 Mts
796 - 797	1039275.8	903181.7	S 32° 26' 6.37" W	1.58 Mts
797 - 798	1039274.5	903180.9	S 28° 53' 3.75" W	7.06 Mts
798 - 799	1039268.3	903177.5	S 25° 34' 13.37" W	1.73 Mts
799 - 800	1039266.8	903176.7	S 22° 16' 20.59" W	6.91 Mts
800 - 801	1039260.4	903174.1	S 21° 5' 9.31" W	0.59 Mts
801 - 802	1039259.8	903173.9	S 17° 49' 38.93" W	1.13 Mts
802 - 803	1039258.8	903173.5	S 15° 40' 7.47" W	6.91 Mts
803 - 804	1039252.1	903171.7	S 13° 36' 7.89" W	1.09 Mts
804 - 805	1039251.0	903171.4	S 11° 27' 47.26" W	1.91 Mts
805 - 806	1039249.2	903171.0	S 10° 38' 54.67" W	64.87 Mts
806 - 807	1039185.4	903159.1	S 15° 10' 41.11" W	3.26 Mts
807 - 808	1039182.3	903158.2	S 24° 11' 4.91" W	2.67 Mts
808 - 809	1039179.8	903157.1	S 33° 13' 31.86" W	2.67 Mts
809 - 810	1039177.6	903155.6	S 42° 15' 7.31" W	2.67 Mts
810 - 811	1039175.6	903153.8	S 51° 16' 47.5" W	2.67 Mts
811 - 812	1039174.0	903151.8	S 60° 19' 18.15" W	2.67 Mts
812 - 813	1039172.6	903149.4	S 69° 21' 57.97" W	2.67 Mts
813 - 814	1039171.7	903147.0	S 78° 22' 27.85" W	2.67 Mts
814 - 815	1039171.2	903144.3	S 87° 25' 25.49" W	2.67 Mts
815 - 816	1039171.0	903141.7	N 83° 33' 53.78" W	2.67 Mts
816 - 817	1039171.3	903139.0	N 74° 32' 16.44" W	2.67 Mts
817 - 818	1039172.0	903136.4	N 65° 30' 29.15" W	2.67 Mts
818 - 819	1039173.2	903134.0	N 56° 27' 53.22" W	2.67 Mts
819 - 820	1039174.6	903131.8	N 47° 25' 44.06" W	2.67 Mts
820 - 821	1039176.4	903129.8	N 38° 23' 54.01" W	2.67 Mts
821 - 822	1039178.5	903128.2	N 29° 23' 17.34" W	2.67 Mts

822 - 823	1039180.8	903126.9	N 20° 20' 10.26" W	2.9 Mts
823 - 824	1039183.6	903125.8	N 13° 2' 25.08" W	1.79 Mts
824 - 825	1039185.3	903125.4	N 10° 15' 43.73" W	78.38 Mts
825 - 826	1039262.4	903111.5	N 11° 27' 45.42" W	0.59 Mts
826 - 827	1039263.0	903111.4	N 12° 30' 24.64" W	10.19 Mts
827 - 828	1039273.0	903109.2	N 14° 44' 45.76" W	1.17 Mts
828 - 829	1039274.1	903108.9	N 17° 0' 11.06" W	10.19 Mts
829 - 830	1039283.8	903105.9	N 18° 27' 28.75" W	0.79 Mts
830 - 831	1039284.6	903105.6	N 20° 45' 45.95" W	0.39 Mts
831 - 832	1039284.9	903105.5	N 21° 29' 36.05" W	10.19 Mts
832 - 833	1039294.4	903101.8	N 23° 43' 20.8" W	1.16 Mts
833 - 834	1039295.5	903101.3	N 25° 56' 4.68" W	10.0 Mts
834 - 835	1039304.5	903096.9	N 27° 3' 8.9" W	0.58 Mts
835 - 836	1039305.0	903096.7	N 28° 8' 41.55" W	53.82 Mts
836 - 837	1039352.4	903071.3	N 28° 8' 40.46" W	286.6 Mts
837 - 838	1039605.2	902936.1	N 25° 22' 0.4" W	7.14 Mts
838 - 839	1039611.6	902933.0	N 19° 49' 1.23" W	6.78 Mts
839 - 840	1039618.0	902930.7	N 14° 15' 42.24" W	6.78 Mts
840 - 841	1039624.6	902929.0	N 8° 42' 52.81" W	6.78 Mts
841 - 842	1039631.3	902928.0	N 3° 9' 41.65" W	6.96 Mts
842 - 843	1039638.2	902927.6	N 0° 59' 39.34" E	3.34 Mts
843 - 844	1039641.6	902927.7	N 2° 21' 11.15" E	19.83 Mts
844 - 845	1039661.4	902928.5	N 2° 2' 12.07" E	4.92 Mts
845 - 846	1039666.3	902928.7	N 1° 1' 22.9" E	0.5 Mts
846 - 847	1039666.8	902928.7	N 0° 6' 19.16" E	4.9 Mts
847 - 848	1039671.7	902928.7	N 1° 50' 38.02" W	0.99 Mts
848 - 849	1039672.7	902928.7	N 3° 45' 31.1" W	4.88 Mts
849 - 850	1039677.6	902928.4	N 6° 37' 41.33" W	1.52 Mts
850 - 851	1039679.1	902928.2	N 9° 33' 20.74" W	4.940Mts
851 - 852	1039683.9	902927.4	N 13° 7' 24.56" W	1.77 Mts
852 - 853	1039685.6	902927.0	N 16° 31' 15.21" W	4.06 Mts
853 - 854	1039689.5	902925.8	N 18° 18' 55.79" W	0.91 Mts
854 - 855	1039690.4	902925.5	N 22° 24' 52.48" W	1.27 Mts
855 - 856	1039691.6	902925.0	N 24° 50' 29.75" W	4.88 Mts
856 - 857	1039696.0	902923.0	N 27° 23' 57.16" W	1.35 Mts
857 - 858	1039697.2	902922.4	N 32° 5' 0.66" W	1.09 Mts
858 - 859	1039698.1	902921.8	N 34° 10' 8.64" W	4.88 Mts

						896 - 897	1039495.0	902839.9	S 4° 17' 5.98" W	6.18 Mts
						897 - 898	1039488.8	902839.4	S 10° 12' 31.37" W	6.18 Mts
						898 - 899	1039482.8	902838.4	S 16° 5' 57.75" W	6.18 Mts
						899 - 900	1039476.8	902836.6	S 22° 0' 56.09" W	6.31 Mts
						900 - 901	1039471.0	902834.3	S 26° 58' 29.46" W	4.31 Mts
						901 - 902	1039467.1	902832.3	S 28° 57' 45.0" W	180.24 Mts
						902 - 903	1039309.4	902745.0	S 32° 41' 12.35" W	4.690Mts
						903 - 904	1039305.5	902742.5	S 40° 5' 11.88" W	4.2 Mts
						904 - 905	1039302.3	902739.8	S 47° 31' 4.94" W	4.2 Mts
						905 - 906	1039299.4	902736.7	S 54° 55' 47.3" W	4.2 Mts
						906 - 907	1039297.0	902733.3	S 62° 20' 57.92" W	4.2 Mts
						907 - 908	1039295.1	902729.5	S 69° 46' 45.05" W	4.2 Mts
						908 - 909	1039293.6	902725.6	S 77° 11' 3.29" W	4.2 Mts
						909 - 910	1039292.7	902721.5	S 84° 37' 13.51" W	4.2 Mts
						910 - 911	1039292.3	902717.3	N 87° 58' 5.57" W	4.2 Mts
						911 - 912	1039292.4	902713.1	N 80° 32' 39.86" W	4.2 Mts
						912 - 913	1039293.1	902709.0	N 73° 7' 32.83" W	4.2 Mts
						913 - 914	1039294.4	902705.0	N 65° 42' 44.25" W	4.4 Mts
						914 - 915	1039296.2	902700.9	N 59° 48' 32.66" W	2.58 Mts
						915 - 916	1039297.4	902698.7	N 57° 36' 7.53" W	85.63 Mts
						916 - 917	1039343.3	902626.4	N 55° 53' 35.57" W	12.74 Mts
						917 - 918	1039350.5	902615.9	N 52° 28' 47.92" W	12.51 Mts
						918 - 919	1039358.1	902605.9	N 49° 4' 0.95" W	12.51 Mts
						919 - 920	1039366.3	902596.5	N 45° 38' 57.87" W	12.54 Mts
						920 - 921	1039375.1	902587.5	N 42° 25' 38.37" W	11.26 Mts
						921 - 922	1039383.4	902579.9	N 40° 55' 0.07" W	97.67 Mts
						922 - 923	1039457.2	902515.9	N 43° 10' 44.29" W	1.18 Mts
						923 - 924	1039458.0	902515.1	N 45° 25' 5.55" W	5.04 Mts
						924 - 925	1039461.6	902511.6	N 47° 42' 13.72" W	1.2 Mts
						925 - 926	1039462.4	902510.7	N 52° 13' 41.48" W	1.17 Mts
						926 - 927	1039463.1	902509.7	N 54° 28' 27.18" W	5.04 Mts
						927 - 928	1039466.0	902505.6	N 57° 14' 36.1" W	1.45 Mts
						928 - 929	1039466.8	902504.4	N 61° 43' 28.97" W	0.91 Mts
						929 - 930	1039467.2	902503.6	N 63° 29' 27.19" W	5.04 Mts
						930 - 931	1039469.5	902499.1	N 66° 45' 41.95" W	1.7 Mts
						931 - 932	1039470.2	902497.5	N 71° 17' 22.53" W	0.66 Mts
						932 - 933	1039470.4	902496.9	N 72° 30' 51.76" W	5.04 Mts

933 - 934	1039471.9	902492.1	N 76° 16' 7.61" W	1.96 Mts
934 - 935	1039472.4	902490.2	N 80° 39' 12.84" W	0.41 Mts
935 - 936	1039472.4	902489.8	N 81° 33' 57.41" W	5.04 Mts
936 - 937	1039473.2	902484.8	N 85° 54' 32.48" W	2.280000000000 0002 Mts
937 - 938	1039473.3	902482.5	S 89° 25' 2.73" W	5.11 Mts
938 - 939	1039473.3	902477.4	S 84° 54' 15.48" W	2.36 Mts
939 - 940	1039473.1	902475.1	S 80° 22' 22.56" W	5.09 Mts
940 - 941	1039472.2	902470.1	S 75° 46' 16.78" W	2.31 Mts
941 - 942	1039471.6	902467.8	S 71° 21' 10.38" W	5.04 Mts
942 - 943	1039470.0	902463.0	S 70° 32' 31.27" W	0.35 Mts
943 - 944	1039469.9	902462.7	S 66° 10' 46.08" W	2.01 Mts
944 - 945	1039469.1	902460.9	S 62° 19' 15.31" W	5.04 Mts
945 - 946	1039466.8	902456.4	S 61° 9' 52.19" W	0.61 Mts
946 - 947	1039466.5	902455.9	S 56° 37' 37.13" W	1.75 Mts
947 - 948	1039465.5	902454.4	S 53° 17' 33.39" W	3.31 Mts
948 - 949	1039463.5	902451.8	S 53° 17' 46.23" W	1.73 Mts
949 - 950	1039462.5	902450.4	S 51° 38' 28.31" W	0.86 Mts
950 - 951	1039462.0	902449.7	S 47° 7' 51.88" W	1.5 Mts
951 - 952	1039460.9	902448.6	S 44° 15' 36.42" W	5.04 Mts
952 - 953	1039457.3	902445.1	S 42° 7' 42.68" W	1.12 Mts
953 - 954	1039456.5	902444.3	S 37° 38' 28.99" W	1.25 Mts
954 - 955	1039455.5	902443.6	S 35° 12' 59.4" W	5.04 Mts
955 - 956	1039451.4	902440.7	S 32° 37' 19.42" W	1.37 Mts
956 - 957	1039450.2	902439.9	S 28° 5' 9.77" W	0.99 Mts
957 - 958	1039449.4	902439.5	S 26° 12' 14.4" W	5.04 Mts
958 - 959	1039444.8	902437.2	S 23° 6' 21.21" W	1.62 Mts
959 - 960	1039443.4	902436.6	S 18° 33' 25.61" W	0.74 Mts
960 - 961	1039442.6	902436.4	S 17° 9' 55.56" W	5.04 Mts
961 - 962	1039437.8	902434.9	S 13° 34' 35.69" W	1.87 Mts
962 - 963	1039436.0	902434.4	S 9° 3' 28.39" W	0.49 Mts
963 - 964	1039435.5	902434.4	S 8° 8' 2.03" W	2.13 Mts
964 - 965	1039433.4	902434.0	N 88° 7' 5.76" W	0.49 Mts
965 - 966	1039433.4	902433.6	S 88° 4' 24.04" W	0.65 Mts
966 - 967	1039433.4	902432.9	S 84° 23' 6.99" W	0.65 Mts
967 - 968	1039433.4	902432.3	S 80° 35' 42.78" W	0.65 Mts
968 - 969	1039433.2	902431.6	S 76° 55' 12.05" W	0.65 Mts

969 - 970	1039433.1	902431.0	S 73° 6' 58.32" W	0.65 Mts
970 - 971	1039432.9	902430.4	S 69° 19' 15.37" W	0.65 Mts
971 - 972	1039432.7	902429.7	S 65° 37' 42.65" W	0.65 Mts
972 - 973	1039432.4	902429.1	S 61° 56' 53.14" W	0.65 Mts
973 - 974	1039432.1	902428.6	S 58° 3' 34.63" W	0.65 Mts
974 - 975	1039431.8	902428.0	S 54° 23' 27.85" W	0.65 Mts
975 - 976	1039431.4	902427.5	S 50° 38' 34.19" W	0.65 Mts
976 - 977	1039431.0	902427.0	S 46° 51' 20.1" W	0.66 Mts
977 - 978	1039430.5	902426.5	S 43° 8' 25.44" W	0.65 Mts
978 - 979	1039430.0	902426.0	S 39° 21' 25.8" W	0.65 Mts
979 - 980	1039429.5	902425.6	S 35° 36' 32.14" W	0.65 Mts
980 - 981	1039429.0	902425.2	S 33° 21' 37.12" W	0.19 Mts
981 - 982	1039428.8	902425.2	S 32° 36' 30.93" W	0.54 Mts
982 - 983	1039428.4	902424.8	S 31° 16' 57.55" W	0.46 Mts
983 - 984	1039428.0	902424.6	S 28° 5' 35.15" W	0.65 Mts
984 - 985	1039427.4	902424.3	S 24° 27' 4.31" W	0.65 Mts
985 - 986	1039426.8	902424.0	S 20° 35' 49.46" W	0.65 Mts
986 - 987	1039426.2	902423.8	S 16° 51' 30.23" W	0.66 Mts
987 - 988	1039425.6	902423.6	S 13° 9' 55.06" W	0.65 Mts
988 - 989	1039424.9	902423.5	S 9° 19' 57.46" W	0.65 Mts
989 - 990	1039424.3	902423.4	S 6° 28' 22.43" W	0.38 Mts
990 - 991	1039423.9	902423.3	S 5° 18' 50.86" W	12.78 Mts
991 - 992	1039411.2	902422.1	S 4° 36' 26.23" W	0.27 Mts
992 - 993	1039410.9	902422.1	S 1° 50' 20.9" W	0.65 Mts
993 - 994	1039410.2	902422.1	S 1° 50' 20.9" E	0.65 Mts
994 - 995	1039409.6	902422.1	S 5° 42' 6.76" E	0.65 Mts
995 - 996	1039408.9	902422.2	S 9° 19' 6.36" E	0.65 Mts
996 - 997	1039408.3	902422.3	S 13° 9' 55.06" E	0.65 Mts
997 - 998	1039407.7	902422.4	S 12° 31' 43.7" E	0.01 Mts
998 - 999	1039407.6	902422.4	S 15° 3' 39.9" E	8.91 Mts
999 - 1000	1039399.0	902424.8	S 16° 51' 39.51" E	0.64 Mts
1000 - 1001	1039398.4	902424.9	S 20° 40' 44.62" E	0.65 Mts
1001 - 1002	1039397.8	902425.2	S 24° 22' 17.34" E	0.65 Mts
1002 - 1003	1039397.2	902425.4	S 25° 38' 27.62" E	0.03 Mts
1003 - 1004	1039397.2	902425.4	S 26° 24' 29.48" E	8.0 Mts
1004 - 1005	1039390.0	902429.0	S 28° 16' 55.86" E	0.63 Mts
1005 - 1006	1039389.5	902429.3	S 31° 49' 11.1" E	0.65 Mts

1006 - 1007	1039388.9	902429.6	S 35° 36' 32.14" E	0.65 Mts
1007 - 1008	1039388.4	902430.0	S 39° 25' 29.27" E	0.66 Mts
1008 - 1009	1039387.9	902430.4	S 43° 8' 25.44" E	0.65 Mts
1009 - 1010	1039387.4	902430.9	S 45° 52' 39.17" E	0.32 Mts
1010 - 1011	1039387.2	902431.1	S 46° 51' 28.16" E	8.44 Mts
1011 - 1012	1039381.4	902437.3	S 47° 49' 10.45" E	0.33 Mts
1012 - 1013	1039381.2	902437.5	S 50° 38' 34.19" E	0.65 Mts
1013 - 1014	1039380.8	902438.0	S 54° 19' 11.81" E	0.65 Mts
1014 - 1015	1039380.4	902438.6	S 58° 8' 2.48" E	0.65 Mts
1015 - 1016	1039380.0	902439.1	S 61° 33' 25.45" E	0.52 Mts
1016 - 1017	1039379.8	902439.6	S 62° 57' 58.35" E	4.97 Mts
1017 - 1018	1039377.5	902444.0	S 63° 26' 5.81" E	0.14 Mts
1018 - 1019	1039377.5	902444.1	S 65° 37' 42.65" E	0.65 Mts
1019 - 1020	1039377.2	902444.7	S 69° 21' 6.56" E	0.66 Mts
1020 - 1021	1039377.0	902445.3	S 73° 6' 58.32" E	0.65 Mts
1021 - 1022	1039376.8	902446.0	S 76° 55' 12.05" E	0.65 Mts
1022 - 1023	1039376.6	902446.6	S 80° 35' 42.78" E	0.65 Mts
1023 - 1024	1039376.5	902447.2	S 84° 23' 6.99" E	0.65 Mts
1024 - 1025	1039376.5	902447.9	S 88° 9' 39.09" E	0.65 Mts
1025 - 1026	1039376.4	902448.6	N 88° 9' 39.09" E	0.65 Mts
1026 - 1027	1039376.5	902449.2	N 84° 23' 6.99" E	0.65 Mts
1027 - 1028	1039376.5	902449.9	N 80° 35' 42.78" E	0.65 Mts
1028 - 1029	1039376.6	902450.5	N 76° 55' 12.05" E	0.65 Mts
1029 - 1030	1039376.8	902451.1	N 73° 6' 58.32" E	0.65 Mts
1030 - 1031	1039377.0	902451.8	N 69° 21' 6.56" E	0.66 Mts
1031 - 1032	1039377.2	902452.4	N 65° 37' 42.65" E	0.65 Mts
1032 - 1033	1039377.5	902453.0	N 61° 45' 54.72" E	0.35 Mts
1033 - 1034	1039377.6	902453.3	S 28° 16' 40.06" E	33.13 Mts
1034 - 1035	1039348.5	902469.0	S 26° 59' 44.22" E	17.38 Mts
1035 - 1036	1039333.0	902476.9	S 24° 26' 11.5" E	17.24 Mts
1036 - 1037	1039317.3	902484.0	S 22° 5' 43.58" E	14.33 Mts
1037 - 1038	1039304.0	902489.4	S 21° 2' 15.48" E	98.7 Mts
1038 - 1039	1039211.9	902524.8	S 22° 9' 23.42" E	0.6 Mts
1039 - 1040	1039211.3	902525.0	S 23° 19' 33.17" E	9.99 Mts
1040 - 1041	1039202.2	902529.0	S 25° 38' 46.22" E	1.2 Mts
1041 - 1042	1039201.1	902529.5	S 27° 54' 14.86" E	9.99 Mts
1042 - 1043	1039192.2	902534.2	S 28° 59' 37.53" E	0.55 Mts

1043 - 1044	1039191.8	902534.5	S 31° 13' 14.47" E	0.65 Mts
1044 - 1045	1039191.2	902534.8	S 32° 29' 8.55" E	9.99 Mts
1045 - 1046	1039182.8	902540.2	S 34° 48' 14.44" E	1.2 Mts
1046 - 1047	1039181.8	902540.8	S 37° 4' 27.72" E	0.78 Mts
1047 - 1048	1039181.2	902541.3	S 54° 27' 44.35" W	0.05 Mts
1048 - 1049	1039181.2	902541.3	S 50° 38' 34.19" W	0.65 Mts
1049 - 1050	1039180.7	902540.8	S 46° 47' 44.56" W	0.65 Mts
1050 - 1051	1039180.3	902540.3	S 43° 12' 15.43" W	0.65 Mts
1051 - 1052	1039179.8	902539.8	S 39° 21' 25.8" W	0.65 Mts
1052 - 1053	1039179.3	902539.4	S 35° 36' 32.14" W	0.65 Mts
1053 - 1054	1039178.8	902539.0	S 31° 53' 38.73" W	0.65 Mts
1054 - 1055	1039178.2	902538.7	S 28° 5' 35.15" W	0.65 Mts
1055 - 1056	1039177.6	902538.4	S 24° 22' 17.34" W	0.65 Mts
1056 - 1057	1039177.0	902538.1	S 20° 40' 44.62" W	0.65 Mts
1057 - 1058	1039176.4	902537.9	S 16° 51' 30.23" W	0.66 Mts
1058 - 1059	1039175.8	902537.7	S 13° 4' 47.94" W	0.65 Mts
1059 - 1060	1039175.2	902537.6	S 9° 25' 8.76" W	0.65 Mts
1060 - 1061	1039174.5	902537.4	S 5° 36' 22.19" W	0.66 Mts
1061 - 1062	1039173.9	902537.4	S 1° 50' 20.9" W	0.65 Mts
1062 - 1063	1039173.2	902537.4	S 1° 50' 20.9" E	0.65 Mts
1063 - 1064	1039172.6	902537.4	S 5° 36' 53.0" E	0.65 Mts
1064 - 1065	1039171.9	902537.4	S 9° 24' 17.21" E	0.65 Mts
1065 - 1066	1039171.3	902537.6	S 11° 49' 41.41" E	0.2 Mts
1066 - 1067	1039171.1	902537.6	S 12° 22' 28.06" E	8.46 Mts
1067 - 1068	1039162.8	902539.4	S 8° 57' 58.4" E	9.3 Mts
1068 - 1069	1039153.6	902540.9	S 10° 5' 57.98" E	0.4 Mts
1069 - 1070	1039153.2	902540.9	S 13° 9' 55.06" E	0.65 Mts
1070 - 1071	1039152.6	902541.1	S 16° 53' 1.67" E	0.65 Mts
1071 - 1072	1039152.0	902541.3	S 20° 33' 58.63" E	0.65 Mts
1072 - 1073	1039151.4	902541.5	S 23° 11' 54.92" E	0.04 Mts
1073 - 1074	1039151.3	902541.5	S 22° 43' 2.29" E	8.5 Mts
1074 - 1075	1039143.5	902544.8	S 24° 31' 42.74" E	0.62 Mts
1075 - 1076	1039142.9	902545.1	S 28° 5' 35.15" E	0.65 Mts
1076 - 1077	1039142.3	902545.4	S 31° 53' 38.73" E	0.65 Mts
1077 - 1078	1039141.8	902545.7	S 34° 8' 51.03" E	0.14 Mts
1078 - 1079	1039141.7	902545.8	S 34° 32' 59.29" E	8.08 Mts
1079 - 1080	1039135.0	902550.4	S 36° 0' 10.28" E	0.52 Mts

						1080 - 1081	1039134.6	902550.7	S 39° 21' 25.8" E	0.65 Mts	
						1081 - 1082	1039134.1	902551.1	S 41° 38' 0.74" E	0.04 Mts	
						1082 - 1083	1039134.1	902551.1	S 41° 27' 50.71" E	8.0 Mts	
						1083 - 1084	1039128.1	902556.4	S 43° 13' 42.7" E	0.62 Mts	
						1084 - 1085	1039127.6	902556.8	S 45° 52' 25.4" E	0.32 Mts	
						1085 - 1086	1039127.4	902557.1	S 46° 51' 34.16" E	2.42 Mts	
						1086 - 1087	1039125.7	902558.8	S 47° 49' 10.45" E	0.33 Mts	
						1087 - 1088	1039125.5	902559.1	S 50° 35' 14.07" E	0.65 Mts	
						1088 - 1089	1039125.1	902559.6	S 54° 23' 27.85" E	0.65 Mts	
						1089 - 1090	1039124.7	902560.1	S 58° 10' 48.89" E	0.65 Mts	
						1090 - 1091	1039124.4	902560.7	S 61° 49' 46.83" E	0.65 Mts	
						1091 - 1092	1039124.1	902561.2	S 64° 25' 6.49" E	0.21 Mts	
						1092 - 1093	1039124.0	902561.4	S 64° 57' 36.77" E	1.81 Mts	
						1093 - 1094	1039123.2	902563.1	S 13° 14' 25.87" E	0.21 Mts	
						1094 - 1095	1039123.0	902563.1	S 2° 37' 56.76" W	0.44 Mts	
						1095 - 1096	1039122.6	902563.1	S 19° 33' 11.49" W	0.84 Mts	
						1096 - 1097	1039121.8	902562.8	S 30° 52' 43.88" W	1.74 Mts	
						1097 - 1098	1039120.3	902561.9	S 37° 32' 40.22" W	1.890000000000 0001 Mts	
						1098 - 1099	1039118.8	902560.8	S 47° 26' 37.96" W	1.31 Mts	
						1099 - 1100	1039117.9	902559.8	S 61° 16' 31.35" W	0.96 Mts	
						1100 - 1101	1039117.4	902559.0	S 75° 34' 16.77" W	1.2 Mts	
						1101 - 1102	1039117.1	902557.8	S 86° 43' 59.3" W	1.35 Mts	
						1102 - 1103	1039117.1	902556.5	N 80° 48' 34.16" W	1.49 Mts	
						1103 - 1104	1039117.3	902555.0	N 71° 19' 56.02" W	2.57 Mts	
						1104 - 1105	1039118.1	902552.6	N 73° 8' 19.96" W	0.61 Mts	
						1105 - 1106	1039118.3	902552.0	N 74° 50' 18.81" W	3.59 Mts	
						1106 - 1107	1039119.2	902548.5	N 73° 29' 44.29" W	0.03 Mts	
						1107 - 1108	1039119.2	902548.5	N 76° 42' 35.76" W	0.6 Mts	
						1108 - 1109	1039119.4	902547.9	N 78° 25' 9.17" W	2.780000000000 0002 Mts	
						1109 - 1110	1039119.9	902545.2	N 60° 56' 43.42" W	0.04 Mts	
						1110 - 1111	1039120.0	902545.1	N 9° 52' 23.95" W	1.31 Mts	
						1111 - 1112	1039121.2	902544.9	N 10° 29' 29.31" W	0.25 Mts	
						1112 - 1113	1039121.5	902544.9	N 13° 4' 47.94" W	0.65 Mts	
						1113 - 1114	1039122.1	902544.7	N 16° 56' 31.4" W	0.66 Mts	
						1114 - 1115	1039122.8	902544.5	N 20° 35' 49.46" W	0.65 Mts	

1115 - 1116	1039123.4	902544.3	N 24° 22' 17.34" W	0.65 Mts
1116 - 1117	1039124.0	902544.0	N 28° 10' 13.16" W	0.65 Mts
1117 - 1118	1039124.5	902543.7	N 31° 49' 11.1" W	0.65 Mts
1118 - 1119	1039125.1	902543.4	N 35° 36' 32.14" W	0.65 Mts
1119 - 1120	1039125.6	902543.0	N 39° 21' 25.8" W	0.65 Mts
1120 - 1121	1039126.1	902542.6	N 43° 12' 15.43" W	0.65 Mts
1121 - 1122	1039126.6	902542.1	N 46° 51' 34.55" W	0.65 Mts
1122 - 1123	1039127.1	902541.7	N 50° 34' 30.72" W	0.66 Mts
1123 - 1124	1039127.5	902541.2	N 53° 39' 9.15" W	0.39 Mts
1124 - 1125	1039127.7	902540.8	N 54° 46' 9.51" W	6.1 Mts
1125 - 1126	1039131.2	902535.8	N 55° 30' 51.15" W	0.26 Mts
1126 - 1127	1039131.4	902535.6	N 58° 6' 21.26" W	0.65 Mts
1127 - 1128	1039131.7	902535.1	N 61° 54' 24.84" W	0.65 Mts
1128 - 1129	1039132.0	902534.5	N 65° 37' 42.65" W	0.65 Mts
1129 - 1130	1039132.3	902533.9	N 69° 19' 15.37" W	0.65 Mts
1130 - 1131	1039132.5	902533.3	N 73° 8' 29.76" W	0.66 Mts
1131 - 1132	1039132.7	902532.7	N 76° 55' 12.05" W	0.65 Mts
1132 - 1133	1039132.9	902532.0	N 80° 35' 42.78" W	0.65 Mts
1133 - 1134	1039133.0	902531.4	N 84° 23' 6.99" W	0.65 Mts
1134 - 1135	1039133.0	902530.7	N 88° 9' 39.09" W	0.65 Mts
1135 - 1136	1039133.1	902530.1	S 88° 9' 39.09" W	0.65 Mts
1136 - 1137	1039133.0	902529.4	S 84° 23' 6.99" W	0.65 Mts
1137 - 1138	1039133.0	902528.8	S 80° 35' 42.78" W	0.65 Mts
1138 - 1139	1039132.9	902528.1	S 76° 51' 18.47" W	0.34 Mts
1139 - 1140	1039132.8	902527.8	N 13° 13' 12.66" W	49.04 Mts
1140 - 1141	1039180.5	902516.6	N 13° 58' 26.76" W	0.45 Mts
1141 - 1142	1039181.0	902516.5	N 14° 55' 43.19" W	13.41 Mts
1142 - 1143	1039193.9	902513.0	N 16° 39' 0.37" W	0.89 Mts
1143 - 1144	1039194.8	902512.8	N 18° 20' 20.44" W	13.41 Mts
1144 - 1145	1039207.5	902508.5	N 19° 13' 39.98" W	0.43 Mts
1145 - 1146	1039207.9	902508.4	N 20° 55' 15.86" W	0.46 Mts
1146 - 1147	1039208.4	902508.2	N 21° 45' 25.1" W	13.41 Mts
1147 - 1148	1039220.8	902503.3	N 23° 19' 49.53" W	0.86 Mts
1148 - 1149	1039221.6	902502.9	N 25° 1' 42.49" W	12.26 Mts
1149 - 1150	1039232.7	902497.7	N 25° 52' 26.46" W	0.41 Mts
1150 - 1151	1039233.1	902497.6	N 26° 35' 9.38" W	56.42 Mts
1151 - 1152	1039283.5	902472.3	N 27° 49' 34.3" W	0.67 Mts

						1152 - 1153	1039284.1	902472.0	N 29° 9' 19.87" W	9.04 Mts
						1153 - 1154	1039292.0	902467.6	N 31° 53' 30.01" W	1.23 Mts
						1154 - 1155	1039293.0	902467.0	N 34° 15' 52.97" W	8.93 Mts
						1155 - 1156	1039300.4	902461.9	N 36° 51' 40.81" W	1.34 Mts
						1156 - 1157	1039301.5	902461.1	N 39° 22' 53.54" W	9.01 Mts
						1157 - 1158	1039308.5	902455.4	N 42° 6' 8.05" W	1.26 Mts
						1158 - 1159	1039309.4	902454.6	N 44° 30' 3.88" W	8.93 Mts
						1159 - 1160	1039315.8	902448.3	N 47° 3' 22.31" W	1.34 Mts
						1160 - 1161	1039316.7	902447.3	N 49° 37' 42.29" W	8.98 Mts
						1161 - 1162	1039322.5	902440.5	N 52° 16' 8.55" W	1.29 Mts
						1162 - 1163	1039323.3	902439.4	N 54° 44' 44.58" W	8.93 Mts
						1163 - 1164	1039328.4	902432.2	N 57° 18' 21.12" W	1.34 Mts
						1164 - 1165	1039329.2	902431.0	N 59° 51' 46.44" W	8.95 Mts
						1165 - 1166	1039333.7	902423.3	N 62° 26' 43.85" W	1.32 Mts
						1166 - 1167	1039334.3	902422.1	N 64° 59' 3.36" W	8.93 Mts
						1167 - 1168	1039338.1	902414.0	N 67° 30' 34.44" W	1.33 Mts
						1168 - 1169	1039338.6	902412.8	N 70° 6' 23.88" W	8.95 Mts
						1169 - 1170	1039341.6	902404.4	N 72° 39' 40.65" W	1.34 Mts
						1170 - 1171	1039342.0	902403.1	N 75° 13' 6.83" W	8.93 Mts
						1171 - 1172	1039344.3	902394.5	N 77° 42' 5.07" W	1.3 Mts
						1172 - 1173	1039344.6	902393.2	N 80° 20' 33.05" W	8.98 Mts
						1173 - 1174	1039346.1	902384.4	N 82° 52' 49.04" W	1.34 Mts
						1174 - 1175	1039346.2	902383.0	N 85° 28' 1.19" W	8.93 Mts
						1175 - 1176	1039346.9	902374.1	N 87° 52' 1.73" W	1.26 Mts
						1176 - 1177	1039347.0	902372.8	S 89° 25' 16.35" W	9.01 Mts
						1177 - 1178	1039346.9	902363.8	S 86° 50' 3.84" W	1.34 Mts
						1178 - 1179	1039346.8	902362.5	S 84° 18' 3.22" W	8.93 Mts
						1179 - 1180	1039345.9	902353.6	S 81° 55' 44.69" W	1.23 Mts
						1180 - 1181	1039345.8	902352.4	S 79° 11' 9.78" W	9.04 Mts
						1181 - 1182	1039344.1	902343.5	S 76° 38' 13.86" W	1.34 Mts
						1182 - 1183	1039343.8	902342.2	S 74° 3' 38.77" W	8.93 Mts
						1183 - 1184	1039341.3	902333.6	S 71° 42' 3.09" W	1.2 Mts
						1184 - 1185	1039340.9	902332.5	S 68° 56' 57.61" W	9.07 Mts
						1185 - 1186	1039337.7	902324.0	S 66° 25' 10.53" W	1.34 Mts
						1186 - 1187	1039337.1	902322.8	S 63° 49' 9.63" W	8.93 Mts
						1187 - 1188	1039333.2	902314.8	S 61° 55' 26.92" W	1.0 Mts
						1188 - 1189	1039332.7	902313.9	S 59° 21' 16.95" W	0.34 Mts

						1189 - 1190	1039332.6	902313.6	S 58° 41' 19.1" W	8.59 Mts
						1190 - 1191	1039328.1	902306.3	S 57° 40' 17.84" W	0.34 Mts
						1191 - 1192	1039327.9	902306.0	S 55° 34' 30.38" W	1.34 Mts
						1192 - 1193	1039327.1	902304.9	S 53° 57' 0.47" W	0.94 Mts
						1193 - 1194	1039326.6	902304.1	S 53° 41' 15.38" W	8.0 Mts
						1194 - 1195	1039321.9	902297.7	S 51° 55' 25.59" W	0.87 Mts
						1195 - 1196	1039321.3	902297.0	S 50° 13' 50.18" W	2.84 Mts
						1196 - 1197	1039319.5	902294.8	S 49° 26' 45.13" W	16.6 Mts
						1197 - 1198	1039308.7	902282.2	N 45° 9' 19.99" W	1.56 Mts
						1198 - 1199	1039309.8	902281.1	N 54° 6' 46.1" W	1.56 Mts
						1199 - 1200	1039310.7	902279.8	N 63° 6' 25.48" W	1.56 Mts
						1200 - 1201	1039311.4	902278.4	N 72° 4' 30.56" W	1.56 Mts
						1201 - 1202	1039311.9	902276.9	N 81° 3' 0.92" W	1.56 Mts
						1202 - 1203	1039312.2	902275.4	S 89° 55' 36.06" W	1.56 Mts
						1203 - 1204	1039312.2	902273.8	S 85° 32' 50.74" W	0.98 Mts
						1204 - 1205	1039312.1	902272.8	S 85° 50' 45.73" W	5.85 Mts
						1205 - 1206	1039311.6	902267.0	S 80° 37' 8.6" W	1.74 Mts
						1206 - 1207	1039311.4	902265.3	S 70° 41' 17.31" W	1.74 Mts
						1207 - 1208	1039310.8	902263.7	S 60° 41' 20.33" W	1.74 Mts
						1208 - 1209	1039310.0	902262.1	S 50° 46' 23.81" W	1.74 Mts
						1209 - 1210	1039308.8	902260.8	S 45° 46' 33.15" W	0.99 Mts
						1210 - 1211	1039308.2	902260.1	S 45° 45' 40.62" W	7.03 Mts
						1211 - 1212	1039303.3	902255.0	S 43° 54' 25.0" W	0.63 Mts
						1212 - 1213	1039302.8	902254.6	S 42° 9' 27.33" W	6.37 Mts
						1213 - 1214	1039298.1	902250.3	S 89° 7' 55.01" W	0.99 Mts
						1214 - 1215	1039298.1	902249.4	N 65° 47' 40.34" W	5.63 Mts
						1215 - 1216	1039300.4	902244.2	N 68° 14' 59.25" W	0.83 Mts
						1216 - 1217	1039300.7	902243.4	N 71° 5' 51.63" W	3.95 Mts
						1217 - 1218	1039302.0	902239.7	N 71° 5' 17.6" W	1.44 Mts
						1218 - 1219	1039302.4	902238.3	N 76° 2' 11.94" W	1.72 Mts
						1219 - 1220	1039302.8	902236.7	N 85° 53' 17.54" W	1.72 Mts
						1220 - 1221	1039303.0	902235.0	S 84° 16' 45.97" W	1.72 Mts
						1221 - 1222	1039302.8	902233.2	S 74° 25' 0.88" W	1.72 Mts
						1222 - 1223	1039302.3	902231.6	S 69° 2' 46.52" W	2.8 Mts
						1223 - 1224	1039301.3	902229.0	S 69° 3' 42.88" W	1.16 Mts
						1224 - 1225	1039300.9	902227.9	S 66° 48' 40.38" W	0.77 Mts
						1225 - 1226	1039300.6	902227.2	S 64° 38' 51.91" W	1.8 Mts

						1226 - 1227	1039299.8	902225.6	N 80° 53' 7.13" W	5.93 Mts
						1227 - 1228	1039300.8	902219.7	N 85° 27' 7.04" W	1.5899999999999999 Mts
						1228 - 1229	1039300.9	902218.1	S 89° 28' 10.19" W	0.22 Mts
						1229 - 1230	1039300.9	902217.9	S 88° 44' 50.43" W	2.56 Mts
						1230 - 1231	1039300.8	902215.4	S 88° 45' 27.39" W	5.44 Mts
						1231 - 1232	1039300.7	902209.9	S 84° 3' 24.3" W	1.6400000000000001 Mts
						1232 - 1233	1039300.6	902208.3	S 74° 38' 4.86" W	1.6400000000000001 Mts
						1233 - 1234	1039300.1	902206.7	S 65° 11' 53.01" W	1.6400000000000001 Mts
						1234 - 1235	1039299.4	902205.2	S 55° 47' 49.17" W	1.6400000000000001 Mts
						1235 - 1236	1039298.5	902203.8	S 51° 5' 31.52" W	3.32 Mts
						1236 - 1237	1039296.4	902201.3	S 51° 4' 46.76" W	7.14 Mts
						1237 - 1238	1039292.0	902195.7	S 45° 17' 11.71" W	1.8399999999999999 Mts
						1238 - 1239	1039290.6	902194.4	S 37° 39' 49.15" W	0.81 Mts
						1239 - 1240	1039290.0	902193.9	S 35° 21' 40.02" W	4.49 Mts
						1240 - 1241	1039286.4	902191.3	S 35° 21' 49.26" W	6.16 Mts
						1241 - 1242	1039281.3	902187.8	S 31° 0' 56.23" W	1.52 Mts
						1242 - 1243	1039280.0	902187.0	S 22° 17' 59.73" W	1.52 Mts
						1243 - 1244	1039278.6	902186.4	S 13° 36' 53.12" W	1.52 Mts
						1244 - 1245	1039277.2	902186.0	S 4° 55' 14.21" W	1.52 Mts
						1245 - 1246	1039275.6	902185.9	N 89° 24' 58.8" W	58.21 Mts
						1246 - 1247	1039276.2	902127.7	N 1° 54' 0.39" E	0.21 Mts
						1247 - 1248	1039276.4	902127.7	N 1° 55' 35.95" W	0.65 Mts
						1248 - 1249	1039277.1	902127.7	N 5° 36' 53.0" W	0.65 Mts
						1249 - 1250	1039277.8	902127.6	N 9° 24' 17.21" W	0.65 Mts
						1250 - 1251	1039278.4	902127.5	N 13° 4' 47.94" W	0.65 Mts
						1251 - 1252	1039279.0	902127.4	N 16° 53' 1.67" W	0.65 Mts
						1252 - 1253	1039279.7	902127.2	N 20° 38' 53.43" W	0.66 Mts
						1253 - 1254	1039280.3	902126.9	N 24° 22' 17.34" W	0.65 Mts
						1254 - 1255	1039280.9	902126.7	N 27° 49' 26.74" W	0.53 Mts
						1255 - 1256	1039281.3	902126.4	N 29° 16' 52.66" W	7.14 Mts
						1256 - 1257	1039287.6	902122.9	N 29° 18' 47.3" W	0.28 Mts
						1257 - 1258	1039287.8	902122.8	N 29° 51' 32.45" W	0.12 Mts

						1258 - 1259	1039287.9	902122.7	N 31° 49' 11.1" W	0.65 Mts
						1259 - 1260	1039288.5	902122.4	N 35° 36' 32.14" W	0.65 Mts
						1260 - 1261	1039289.0	902122.0	N 39° 25' 29.27" W	0.66 Mts
						1261 - 1262	1039289.5	902121.6	N 43° 8' 25.44" W	0.65 Mts
						1262 - 1263	1039290.0	902121.1	N 46° 51' 20.1" W	0.66 Mts
						1263 - 1264	1039290.4	902120.7	N 50° 38' 34.19" W	0.65 Mts
						1264 - 1265	1039290.8	902120.2	N 54° 23' 27.85" W	0.65 Mts
						1265 - 1266	1039291.2	902119.6	N 58° 8' 2.48" W	0.65 Mts
						1266 - 1267	1039291.6	902119.1	N 61° 20' 34.37" W	0.49 Mts
						1267 - 1268	1039291.8	902118.6	N 62° 48' 23.69" W	5.26 Mts
						1268 - 1269	1039294.2	902114.0	N 63° 16' 45.31" W	0.16 Mts
						1269 - 1270	1039294.3	902113.8	N 65° 37' 42.65" W	0.65 Mts
						1270 - 1271	1039294.6	902113.2	N 69° 26' 1.36" W	0.65 Mts
						1271 - 1272	1039294.8	902112.6	N 73° 6' 58.32" W	0.65 Mts
						1272 - 1273	1039295.0	902112.0	N 76° 50' 4.93" W	0.65 Mts
						1273 - 1274	1039295.1	902111.3	N 80° 40' 53.63" W	0.65 Mts
						1274 - 1275	1039295.2	902110.7	N 84° 23' 6.99" W	0.65 Mts
						1275 - 1276	1039295.3	902110.0	N 88° 4' 24.04" W	0.65 Mts
						1276 - 1277	1039295.3	902109.4	S 88° 4' 24.04" W	0.65 Mts
						1277 - 1278	1039295.3	902108.7	S 84° 23' 37.8" W	0.66 Mts
						1278 - 1279	1039295.2	902108.1	S 80° 40' 2.53" W	0.65 Mts
						1279 - 1280	1039295.1	902107.4	S 76° 50' 4.93" W	0.65 Mts
						1280 - 1281	1039295.0	902106.8	S 73° 8' 29.76" W	0.66 Mts
						1281 - 1282	1039294.8	902106.2	S 69° 19' 15.37" W	0.65 Mts
						1282 - 1283	1039294.6	902105.6	S 66° 45' 5.4" W	0.3 Mts
						1283 - 1284	1039294.4	902105.3	S 65° 46' 14.36" W	6.54 Mts
						1284 - 1285	1039291.8	902099.3	S 75° 32' 44.85" W	2.89 Mts
						1285 - 1286	1039291.0	902096.5	S 75° 6' 23.49" W	0.1 Mts
						1286 - 1287	1039291.0	902096.4	S 73° 6' 58.32" W	0.65 Mts
						1287 - 1288	1039290.8	902095.8	S 69° 24' 10.53" W	0.65 Mts
						1288 - 1289	1039290.6	902095.2	S 65° 37' 42.65" W	0.65 Mts
						1289 - 1290	1039290.3	902094.6	S 61° 49' 46.83" W	0.65 Mts
						1290 - 1291	1039290.0	902094.0	S 58° 10' 48.89" W	0.65 Mts
						1291 - 1292	1039289.7	902093.5	S 54° 19' 11.81" W	0.65 Mts
						1292 - 1293	1039289.3	902092.9	S 50° 38' 34.19" W	0.65 Mts
						1293 - 1294	1039288.9	902092.4	S 46° 51' 34.55" W	0.65 Mts
						1294 - 1295	1039288.4	902091.9	S 43° 8' 39.89" W	0.66 Mts

1295 - 1296	1039288.0	902091.5	S 39° 21' 25.8" W	0.65 Mts
1296 - 1297	1039287.4	902091.1	S 35° 39' 35.9" W	0.65 Mts
1297 - 1298	1039286.9	902090.7	S 31° 25' 46.43" W	0.02 Mts
1298 - 1299	1039286.9	902090.7	N 53° 2' 45.92" W	0.14 Mts
1299 - 1300	1039287.0	902090.6	N 46° 28' 59.68" W	5.46 Mts
1300 - 1301	1039290.7	902086.6	N 42° 1' 31.18" W	1.680000000000 0002 Mts
1301 - 1302	1039292.0	902085.5	N 40° 52' 56.98" W	53.68 Mts
1302 - 1303	1039332.6	902050.4	N 42° 17' 20.96" W	0.75 Mts
1303 - 1304	1039333.1	902049.9	N 43° 44' 35.06" W	6.93 Mts
1304 - 1305	1039338.1	902045.1	N 37° 9' 7.44" E	1.54 Mts
1305 - 1306	1039339.4	902046.0	N 28° 17' 35.54" E	1.54 Mts
1306 - 1307	1039340.7	902046.7	N 19° 27' 23.44" E	1.54 Mts
1307 - 1308	1039342.2	902047.2	N 10° 34' 26.43" E	1.54 Mts
1308 - 1309	1039343.7	902047.5	N 1° 46' 58.62" E	1.54 Mts
1309 - 1310	1039345.2	902047.6	N 2° 52' 37.68" W	1.55 Mts
1310 - 1311	1039346.8	902047.5	N 3° 12' 1.08" W	0.47 Mts
1311 - 1312	1039347.2	902047.5	N 5° 5' 7.88" W	0.86 Mts
1312 - 1313	1039348.1	902047.4	N 6° 57' 22.5" W	0.42 Mts
1313 - 1314	1039348.5	902047.3	N 7° 34' 22.98" W	12.8 Mts
1314 - 1315	1039361.2	902045.7	N 7° 35' 5.16" W	1.92 Mts
1315 - 1316	1039363.1	902045.4	N 12° 27' 33.81" W	1.7 Mts
1316 - 1317	1039364.8	902045.0	N 22° 15' 6.69" W	1.7 Mts
1317 - 1318	1039366.3	902044.4	N 31° 58' 49.41" W	1.7 Mts
1318 - 1319	1039367.8	902043.5	N 36° 51' 36.66" W	10.62 Mts
1319 - 1320	1039376.3	902037.1	N 36° 52' 40.25" W	1.44 Mts
1320 - 1321	1039377.4	902036.3	N 41° 37' 40.09" W	1.660000000000 0001 Mts
1321 - 1322	1039378.7	902035.2	N 51° 8' 26.33" W	1.660000000000 0001 Mts
1322 - 1323	1039379.7	902033.9	N 60° 39' 12.72" W	1.660000000000 0001 Mts
1323 - 1324	1039380.5	902032.4	N 65° 24' 48.32" W	9.97 Mts
1324 - 1325	1039384.7	902023.4	N 65° 24' 35.57" W	1.3 Mts
1325 - 1326	1039385.2	902022.2	N 67° 45' 26.01" W	0.77 Mts
1326 - 1327	1039385.5	902021.4	N 60° 40' 54.18" W	5.61 Mts
1327 - 1328	1039388.3	902016.6	N 42° 13' 45.28" W	7.28 Mts
1328 - 1329	1039393.6	902011.7	N 40° 47' 53.75" W	7.38 Mts

 AGENCIA NACIONAL DE MINERÍA	ATENCION Y SERVICIOS A MINEROS Y A GRUPOS DE INTERES			CÓDIGO: MIS7-P-004-F-008
				VERSIÓN: 1
	ESTADOS			Página - 106 - de 139

						1329 - 1330	1039399.2	902006.8	N 40° 49' 11.51" W	1.65 Mts	
						1330 - 1331	1039400.5	902005.8	N 42° 32' 18.86" W	0.63 Mts	
						1331 - 1332	1039401.0	902005.3	N 44° 22' 58.64" W	8.86 Mts	
						1332 - 1333	1039407.3	901999.1	N 45° 16' 36.44" W	0.29 Mts	
						1333 - 1334	1039407.5	901998.9	N 46° 3' 43.8" W	7.17 Mts	
						1334 - 1335	1039412.5	901993.8	N 46° 4' 51.32" W	1.5699999999999998 Mts	
						1335 - 1336	1039413.6	901992.6	N 50° 19' 55.77" W	1.49 Mts	
						1336 - 1337	1039414.5	901991.5	N 58° 52' 16.73" W	1.49 Mts	
						1337 - 1338	1039415.3	901990.2	N 67° 25' 38.84" W	1.49 Mts	
						1338 - 1339	1039415.8	901988.8	N 75° 58' 56.65" W	1.49 Mts	
						1339 - 1340	1039416.2	901987.4	N 84° 32' 2.97" W	1.49 Mts	
						1340 - 1341	1039416.4	901985.9	S 86° 55' 21.16" W	1.49 Mts	
						1341 - 1342	1039416.3	901984.4	S 82° 39' 41.43" W	7.39 Mts	
						1342 - 1343	1039415.3	901977.1	S 82° 40' 8.72" W	1.62 Mts	
						1343 - 1344	1039415.1	901975.5	S 78° 4' 41.13" W	1.6 Mts	
						1344 - 1345	1039414.8	901973.9	S 68° 55' 53.66" W	1.6 Mts	
						1345 - 1346	1039414.2	901972.4	S 59° 45' 23.33" W	1.6 Mts	
						1346 - 1347	1039413.4	901971.0	S 50° 37' 1.79" W	1.6 Mts	
						1347 - 1348	1039412.4	901969.8	S 46° 1' 30.79" W	12.21 Mts	
						1348 - 1349	1039403.9	901961.0	S 46° 5' 42.41" W	4.85 Mts	
						1349 - 1350	1039400.6	901957.5	S 46° 5' 38.18" W	18.56 Mts	
						1350 - 1351	1039387.7	901944.2	S 41° 54' 40.3" W	1.46 Mts	
						1351 - 1352	1039386.6	901943.2	S 33° 36' 9.99" W	1.46 Mts	
						1352 - 1353	1039385.4	901942.4	S 25° 11' 33.89" W	1.46 Mts	
						1353 - 1354	1039384.1	901941.8	S 16° 50' 32.73" W	1.46 Mts	
						1354 - 1355	1039382.7	901941.3	S 8° 31' 50.75" W	1.46 Mts	
						1355 - 1356	1039381.2	901941.1	N 89° 53' 11.75" W	2.02 Mts	
						1356 - 1357	1039381.2	901939.1	S 86° 7' 10.56" W	2.07 Mts	
						1357 - 1358	1039381.1	901937.0	S 82° 9' 23.86" W	5.71 Mts	
						1358 - 1359	1039380.3	901931.4	S 81° 1' 19.52" W	0.56 Mts	
						1359 - 1360	1039380.2	901930.8	S 77° 5' 3.12" W	1.53 Mts	
						1360 - 1361	1039379.9	901929.3	S 74° 10' 18.45" W	5.71 Mts	
						1361 - 1362	1039378.3	901923.8	S 72° 4' 45.91" W	1.09 Mts	
						1362 - 1363	1039378.0	901922.8	S 68° 7' 25.65" W	1.0 Mts	
						1363 - 1364	1039377.6	901921.9	S 66° 10' 59.7" W	5.71 Mts	
						1364 - 1365	1039375.3	901916.7	S 63° 7' 7.81" W	1.62 Mts	

1365 - 1366	1039374.6	901915.2	S 59° 4' 40.7" W	0.47 Mts
1366 - 1367	1039374.4	901914.8	S 58° 12' 11.28" W	5.71 Mts
1367 - 1368	1039371.4	901910.0	S 54° 11' 40.08" W	2.09 Mts
1368 - 1369	1039370.1	901908.3	S 50° 13' 7.4" W	5.74 Mts
1369 - 1370	1039366.5	901903.9	S 46° 9' 39.99" W	2.06 Mts
1370 - 1371	1039365.0	901902.4	S 42° 14' 16.45" W	5.71 Mts
1371 - 1372	1039360.8	901898.5	S 41° 3' 25.88" W	0.59 Mts
1372 - 1373	1039360.4	901898.2	S 37° 6' 48.88" W	1.5 Mts
1373 - 1374	1039359.2	901897.2	S 34° 14' 58.42" W	5.71 Mts
1374 - 1375	1039354.4	901894.0	S 32° 8' 50.32" W	1.11 Mts
1375 - 1376	1039353.5	901893.4	S 28° 8' 29.76" W	0.98 Mts
1376 - 1377	1039352.6	901893.0	S 26° 15' 51.48" W	5.71 Mts
1377 - 1378	1039347.5	901890.4	S 23° 7' 47.5" W	1.640000000000 0001 Mts
1378 - 1379	1039346.0	901889.8	S 19° 7' 16.8" W	0.45 Mts
1379 - 1380	1039345.6	901889.7	S 18° 18' 14.89" W	0.55 Mts
1380 - 1381	1039345.1	901889.5	S 18° 17' 7.6" W	5.09 Mts
1381 - 1382	1039340.2	901887.9	N 83° 30' 43.39" W	1.33 Mts
1382 - 1383	1039340.4	901886.6	S 88° 52' 36.11" W	1.33 Mts
1383 - 1384	1039340.4	901885.2	S 81° 14' 50.18" W	1.33 Mts
1384 - 1385	1039340.2	901883.9	S 73° 42' 37.5" W	1.33 Mts
1385 - 1386	1039339.8	901882.7	S 69° 43' 53.19" W	16.77 Mts
1386 - 1387	1039334.0	901866.9	S 65° 41' 52.25" W	1.4 Mts
1387 - 1388	1039333.4	901865.6	S 61° 40' 27.72" W	8.27 Mts
1388 - 1389	1039329.5	901858.4	S 61° 40' 40.65" W	10.21 Mts
1389 - 1390	1039324.6	901849.4	S 56° 47' 8.71" W	1.7 Mts
1390 - 1391	1039323.7	901848.0	S 47° 1' 20.94" W	1.7 Mts
1391 - 1392	1039322.5	901846.7	S 37° 14' 47.82" W	1.7 Mts
1392 - 1393	1039321.2	901845.7	S 27° 28' 58.03" W	1.7 Mts
1393 - 1394	1039319.7	901844.9	S 17° 42' 3.99" W	1.7 Mts
1394 - 1395	1039318.0	901844.4	S 7° 55' 49.08" W	1.7 Mts
1395 - 1396	1039316.4	901844.1	S 1° 49' 2.04" E	1.7 Mts
1396 - 1397	1039314.6	901844.2	S 6° 43' 23.86" E	17.41 Mts
1397 - 1398	1039297.4	901846.2	S 10° 56' 7.99" E	1.47 Mts
1398 - 1399	1039295.9	901846.5	S 19° 23' 1.8" E	1.47 Mts
1399 - 1400	1039294.5	901847.0	S 23° 35' 12.49" E	13.1 Mts
1400 - 1401	1039282.5	901852.2	S 23° 36' 0.2" E	3.8 Mts

						1401 - 1402	1039279.0	901853.8	S 26° 17' 43.53" E	0.95 Mts	
						1402 - 1403	1039278.2	901854.2	S 31° 48' 3.46" E	0.95 Mts	
						1403 - 1404	1039277.4	901854.7	S 37° 50' 12.56" E	1.19 Mts	
						1404 - 1405	1039276.4	901855.4	S 41° 16' 38.48" E	6.43 Mts	
						1405 - 1406	1039271.6	901859.6	S 41° 15' 10.05" E	1.6099999999999999 Mts	
						1406 - 1407	1039270.4	901860.7	S 39° 16' 28.82" E	6.84 Mts	
						1407 - 1408	1039265.1	901865.0	S 26° 18' 25.06" E	1.8900000000000000 Mts	
						1408 - 1409	1039263.4	901865.9	S 20° 8' 30.62" E	0.65 Mts	
						1409 - 1410	1039262.8	901866.1	S 20° 11' 47.36" E	2.29 Mts	
						1410 - 1411	1039260.7	901866.9	S 24° 32' 47.94" E	1.52 Mts	
						1411 - 1412	1039259.3	901867.5	S 33° 17' 36.82" E	1.52 Mts	
						1412 - 1413	1039258.0	901868.4	S 42° 2' 55.22" E	1.52 Mts	
						1413 - 1414	1039256.9	901869.4	S 50° 46' 55.4" E	1.52 Mts	
						1414 - 1415	1039255.9	901870.6	S 59° 30' 48.53" E	1.52 Mts	
						1415 - 1416	1039255.1	901871.9	S 68° 14' 0.62" E	1.52 Mts	
						1416 - 1417	1039254.6	901873.3	S 72° 37' 34.1" E	1.9 Mts	
						1417 - 1418	1039254.0	901875.1	S 72° 37' 15.51" E	4.24 Mts	
						1418 - 1419	1039252.7	901879.2	S 76° 19' 51.71" E	1.29 Mts	
						1419 - 1420	1039252.4	901880.4	S 83° 14' 44.75" E	1.13 Mts	
						1420 - 1421	1039252.3	901881.5	S 86° 28' 51.8" E	11.21 Mts	
						1421 - 1422	1039251.6	901892.7	S 46° 59' 45.17" E	7.07 Mts	
						1422 - 1423	1039246.8	901897.9	S 41° 41' 9.97" E	6.34 Mts	
						1423 - 1424	1039242.1	901902.1	S 87° 37' 13.94" W	12.14 Mts	
						1424 - 1425	1039241.6	901890.0	S 83° 58' 45.0" W	1.27 Mts	
						1425 - 1426	1039241.4	901888.7	S 76° 43' 51.65" W	1.27 Mts	
						1426 - 1427	1039241.1	901887.5	S 69° 26' 57.28" W	1.27 Mts	
						1427 - 1428	1039240.7	901886.3	S 65° 47' 53.31" W	4.64 Mts	
						1428 - 1429	1039238.8	901882.0	S 65° 48' 58.71" W	6.29 Mts	
						1429 - 1430	1039236.2	901876.3	S 62° 23' 17.78" W	1.2 Mts	
						1430 - 1431	1039235.6	901875.2	S 55° 27' 43.03" W	1.2 Mts	
						1431 - 1432	1039235.0	901874.3	S 48° 38' 52.52" W	1.2 Mts	
						1432 - 1433	1039234.2	901873.4	S 45° 9' 55.56" W	3.67 Mts	
						1433 - 1434	1039231.6	901870.8	S 45° 10' 45.3" W	4.97 Mts	
						1434 - 1435	1039228.1	901867.2	S 41° 13' 58.35" W	1.38 Mts	
						1435 - 1436	1039227.0	901866.3	S 33° 19' 56.92" W	1.38 Mts	

						1436 - 1437	1039225.9	901865.6	S 25° 25' 45.62" W	1.38 Mts
						1437 - 1438	1039224.6	901865.0	S 17° 31' 39.55" W	1.38 Mts
						1438 - 1439	1039223.3	901864.6	S 13° 35' 17.81" W	3.44 Mts
						1439 - 1440	1039220.0	901863.8	S 13° 34' 59.53" W	4.66 Mts
						1440 - 1441	1039215.5	901862.6	S 9° 30' 54.37" W	1.43 Mts
						1441 - 1442	1039214.0	901862.4	S 1° 19' 25.77" W	1.43 Mts
						1442 - 1443	1039212.6	901862.4	S 6° 54' 57.79" E	1.43 Mts
						1443 - 1444	1039211.2	901862.6	S 15° 3' 29.0" E	1.43 Mts
						1444 - 1445	1039209.8	901862.9	S 23° 16' 58.08" E	1.43 Mts
						1445 - 1446	1039208.5	901863.5	S 27° 21' 55.42" E	5.31 Mts
						1446 - 1447	1039203.8	901865.9	S 27° 21' 46.98" E	7.19 Mts
						1447 - 1448	1039197.4	901869.2	S 28° 40' 47.88" E	0.46 Mts
						1448 - 1449	1039197.0	901869.5	S 30° 47' 53.72" E	0.3 Mts
						1449 - 1450	1039196.7	901869.6	S 31° 42' 3.46" E	9.2 Mts
						1450 - 1451	1039188.9	901874.4	S 63° 9' 53.77" W	5.31 Mts
						1451 - 1452	1039186.5	901869.7	S 61° 18' 12.36" W	0.64 Mts
						1452 - 1453	1039186.2	901869.1	S 59° 2' 18.71" W	4.29 Mts
						1453 - 1454	1039184.0	901865.5	S 59° 2' 3.33" W	4.95 Mts
						1454 - 1455	1039181.5	901861.2	S 54° 23' 46.24" W	1.6099999999999999 Mts
						1455 - 1456	1039180.5	901859.9	S 45° 10' 34.1" W	1.6099999999999999 Mts
						1456 - 1457	1039179.4	901858.8	S 35° 54' 35.0" W	1.6099999999999999 Mts
						1457 - 1458	1039178.1	901857.8	S 26° 42' 29.55" W	1.6099999999999999 Mts
						1458 - 1459	1039176.6	901857.1	S 17° 26' 42.89" W	1.6099999999999999 Mts
						1459 - 1460	1039175.1	901856.6	S 8° 12' 38.16" W	1.6099999999999999 Mts
						1460 - 1461	1039173.5	901856.4	S 1° 1' 52.62" E	1.6099999999999999 Mts
						1461 - 1462	1039171.9	901856.4	S 10° 15' 48.55" E	1.6099999999999999 Mts
						1462 - 1463	1039170.3	901856.7	S 19° 30' 54.08" E	1.6099999999999999 Mts
						1463 - 1464	1039168.8	901857.2	S 28° 44' 37.74" E	1.6099999999999999 Mts
						1464 - 1465	1039167.4	901858.0	S 38° 0' 55.35" E	1.6099999999999999 Mts

						1465 - 1466	1039166.1	901859.0	S 42° 36' 37.22" E	15.89 Mts	
						1466 - 1467	1039154.4	901869.8	S 46° 42' 23.11" E	1.42 Mts	
						1467 - 1468	1039153.4	901870.8	S 54° 51' 34.97" E	1.42 Mts	
						1468 - 1469	1039152.6	901872.0	S 63° 2' 21.53" E	1.42 Mts	
						1469 - 1470	1039152.0	901873.2	S 22° 52' 30.09" W	47.29 Mts	
						1470 - 1471	1039108.4	901854.8	S 24° 48' 48.56" W	11.06 Mts	
						1471 - 1472	1039098.4	901850.2	S 28° 40' 55.33" W	4.15 Mts	
						1472 - 1473	1039094.7	901848.2	N 88° 21' 48.32" W	0.49 Mts	
						1473 - 1474	1039094.7	901847.7	N 67° 7' 20.32" W	1.640000000000 0001 Mts	
						1474 - 1475	1039095.4	901846.2	N 76° 34' 24.72" W	1.640000000000 0001 Mts	
						1475 - 1476	1039095.8	901844.6	N 85° 56' 48.19" W	1.640000000000 0001 Mts	
						1476 - 1477	1039095.9	901843.0	S 84° 36' 45.56" W	1.640000000000 0001 Mts	
						1477 - 1478	1039095.7	901841.3	S 79° 50' 16.5" W	0.43 Mts	
						1478 - 1479	1039095.6	901840.9	S 79° 48' 47.24" W	1.78 Mts	
						1479 - 1480	1039095.3	901839.2	S 79° 49' 13.36" W	3.52 Mts	
						1480 - 1481	1039094.7	901835.7	S 74° 54' 1.58" W	1.71 Mts	
						1481 - 1482	1039094.2	901834.0	S 66° 57' 52.43" W	1.06 Mts	
						1482 - 1483	1039093.8	901833.1	S 63° 55' 6.5" W	4.08 Mts	
						1483 - 1484	1039092.0	901829.4	S 63° 55' 15.52" W	3.58 Mts	
						1484 - 1485	1039090.5	901826.2	S 68° 24' 39.99" W	7.26 Mts	
						1485 - 1486	1039087.8	901819.4	S 72° 23' 53.14" W	3.65 Mts	
						1486 - 1487	1039086.7	901816.0	S 72° 23' 49.73" W	3.83 Mts	
						1487 - 1488	1039085.5	901812.3	S 73° 1' 23.94" W	7.32 Mts	
						1488 - 1489	1039083.4	901805.3	S 74° 34' 47.97" W	1.77 Mts	
						1489 - 1490	1039082.9	901803.6	S 72° 16' 8.42" W	0.8 Mts	
						1490 - 1491	1039082.7	901802.8	S 67° 11' 10.49" W	0.98 Mts	
						1491 - 1492	1039082.3	901801.9	S 64° 23' 35.18" W	2.06 Mts	
						1492 - 1493	1039081.4	901800.1	S 64° 24' 1.13" W	6.45 Mts	
						1493 - 1494	1039078.6	901794.3	S 62° 14' 4.25" W	0.77 Mts	
						1494 - 1495	1039078.3	901793.6	S 55° 20' 18.28" W	1.62 Mts	
						1495 - 1496	1039077.4	901792.2	S 50° 42' 38.13" W	1.95 Mts	
						1496 - 1497	1039076.1	901790.7	S 50° 42' 9.87" W	6.16 Mts	
						1497 - 1498	1039072.2	901786.0	S 44° 58' 42.25" W	1.88 Mts	
						1498 - 1499	1039070.9	901784.6	S 39° 12' 5.06" W	2.02 Mts	

						1499 - 1500	1039069.3	901783.4	S 39° 10' 58.22" W	6.09 Mts	
						1500 - 1501	1039064.6	901779.5	S 34° 33' 49.8" W	1.6 Mts	
						1501 - 1502	1039063.3	901778.6	S 29° 19' 54.62" W	0.24 Mts	
						1502 - 1503	1039063.1	901778.5	S 28° 36' 54.01" W	2.01 Mts	
						1503 - 1504	1039061.3	901777.5	S 28° 36' 50.71" W	6.3 Mts	
						1504 - 1505	1039055.8	901774.5	S 24° 5' 58.57" W	1.5699999999999998 Mts	
						1505 - 1506	1039054.3	901773.9	S 19° 15' 20.69" W	2.21 Mts	
						1506 - 1507	1039052.3	901773.2	S 19° 13' 7.18" W	6.7 Mts	
						1507 - 1508	1039045.9	901770.9	S 14° 57' 49.54" W	1.48 Mts	
						1508 - 1509	1039044.5	901770.6	S 10° 43' 15.48" W	2.33 Mts	
						1509 - 1510	1039042.2	901770.1	S 10° 42' 7.03" W	7.36 Mts	
						1510 - 1511	1039035.0	901768.8	S 5° 3' 34.94" W	1.85 Mts	
						1511 - 1512	1039033.1	901768.6	S 0° 29' 40.65" E	2.7800000000000002 Mts	
						1512 - 1513	1039030.4	901768.6	S 0° 30' 5.07" E	8.57 Mts	
						1513 - 1514	1039021.8	901768.7	S 3° 33' 58.42" E	1.06 Mts	
						1514 - 1515	1039020.7	901768.8	S 6° 35' 24.05" E	6.51 Mts	
						1515 - 1516	1039014.3	901769.5	S 11° 26' 56.1" E	1.7 Mts	
						1516 - 1517	1039012.6	901769.8	S 21° 11' 59.4" E	1.7 Mts	
						1517 - 1518	1039011.0	901770.5	S 30° 56' 47.01" E	1.7 Mts	
						1518 - 1519	1039009.6	901771.3	S 40° 40' 28.34" E	1.7 Mts	
						1519 - 1520	1039008.3	901772.4	S 44° 27' 29.78" W	12.56 Mts	
						1520 - 1521	1038999.3	901763.6	S 44° 27' 35.1" W	70.19 Mts	
						1521 - 1522	1038949.2	901714.5	S 48° 9' 52.16" W	4.6899999999999995 Mts	
						1522 - 1523	1038946.1	901711.0	S 55° 35' 28.39" W	4.2 Mts	
						1523 - 1524	1038943.7	901707.5	S 63° 0' 51.28" W	4.2 Mts	
						1524 - 1525	1038941.8	901703.8	S 70° 25' 36.74" W	4.2 Mts	
						1525 - 1526	1038940.4	901699.8	S 77° 50' 32.61" W	4.2 Mts	
						1526 - 1527	1038939.5	901695.7	S 85° 16' 29.54" W	4.2 Mts	
						1527 - 1528	1038939.2	901691.5	N 87° 18' 47.68" W	4.2 Mts	
						1528 - 1529	1038939.4	901687.3	N 79° 53' 47.13" W	4.2 Mts	
						1529 - 1530	1038940.1	901683.2	N 72° 27' 58.39" W	4.2 Mts	
						1530 - 1531	1038941.4	901679.2	N 65° 3' 5.37" W	4.2 Mts	
						1531 - 1532	1038943.1	901675.4	N 57° 37' 33.82" W	4.2 Mts	
						1532 - 1533	1038945.4	901671.8	N 50° 12' 11.36" W	4.2 Mts	

						1533 - 1534	1038948.1	901668.6	N 42° 48' 3.98" W	4.2 Mts	
						1534 - 1535	1038951.2	901665.7	N 35° 22' 10.69" W	4.2 Mts	
						1535 - 1536	1038954.6	901663.3	N 27° 56' 36.05" W	4.2 Mts	
						1536 - 1537	1038958.3	901661.3	N 20° 32' 7.07" W	4.2 Mts	
						1537 - 1538	1038962.2	901659.9	N 13° 6' 36.42" W	4.2 Mts	
						1538 - 1539	1038966.3	901658.9	N 5° 41' 47.54" W	4.46 Mts	
						1539 - 1540	1038970.8	901658.5	N 0° 14' 28.47" W	1.9 Mts	
						1540 - 1541	1038972.7	901658.5	N 1° 26' 9.63" E	38.43 Mts	
						1541 - 1542	1039011.1	901659.4	N 31° 16' 57.59" E	52.93 Mts	
						1542 - 1543	1039056.3	901686.9	N 31° 16' 59.56" E	8.89 Mts	
						1543 - 1544	1039063.9	901691.5	N 31° 16' 58.92" E	27.73 Mts	
						1544 - 1545	1039087.6	901705.9	N 52° 4' 40.16" E	2.88 Mts	
						1545 - 1546	1039089.4	901708.2	N 51° 1' 42.41" E	0.55 Mts	
						1546 - 1547	1039089.7	901708.6	N 47° 44' 33.4" E	1.18 Mts	
						1547 - 1548	1039090.5	901709.5	N 45° 28' 28.81" E	6.91 Mts	
						1548 - 1549	1039095.4	901714.4	N 42° 26' 13.17" E	1.58 Mts	
						1549 - 1550	1039096.5	901715.5	N 38° 53' 16.65" E	7.06 Mts	
						1550 - 1551	1039102.0	901719.9	N 35° 32' 43.35" E	1.73 Mts	
						1551 - 1552	1039103.4	901720.9	N 32° 16' 11.67" E	4.89 Mts	
						1552 - 1553	1039107.6	901723.5	N 32° 15' 6.06" E	2.02 Mts	
						1553 - 1554	1039109.3	901724.6	N 31° 6' 47.13" E	0.59 Mts	
						1554 - 1555	1039109.8	901724.9	N 27° 49' 44.59" E	1.140000000000 0001 Mts	
						1555 - 1556	1039110.8	901725.4	N 25° 39' 51.54" E	6.91 Mts	
						1556 - 1557	1039117.0	901728.4	N 22° 34' 13.56" E	1.6 Mts	
						1557 - 1558	1039118.5	901729.1	N 19° 4' 25.17" E	7.04 Mts	
						1558 - 1559	1039125.2	901731.4	N 16° 8' 53.39" E	1.51 Mts	
						1559 - 1560	1039126.6	901731.8	N 13° 16' 49.38" E	5.18 Mts	
						1560 - 1561	1039131.6	901733.0	N 12° 1' 14.43" E	0.65 Mts	
						1561 - 1562	1039132.3	901733.1	N 10° 47' 59.04" E	93.58 Mts	
						1562 - 1563	1039224.2	901750.6	N 9° 36' 18.73" E	0.46 Mts	
						1563 - 1564	1039224.7	901750.7	N 8° 38' 17.57" E	10.57 Mts	
						1564 - 1565	1039235.1	901752.3	N 6° 26' 26.84" E	1.13 Mts	
						1565 - 1566	1039236.2	901752.4	N 4° 18' 44.11" E	10.57 Mts	
						1566 - 1567	1039246.8	901753.2	N 2° 7' 42.95" E	1.13 Mts	
						1567 - 1568	1039247.9	901753.3	N 0° 0' 51.66" W	7.98 Mts	
						1568 - 1569	1039255.9	901753.3	N 0° 1' 19.6" W	2.59 Mts	

						1569 - 1570	1039258.5	901753.3	N 2° 10' 31.38" W	1.13 Mts
						1570 - 1571	1039259.6	901753.2	N 4° 21' 1.76" W	10.57 Mts
						1571 - 1572	1039270.2	901752.4	N 6° 29' 27.86" W	1.13 Mts
						1572 - 1573	1039271.3	901752.3	N 8° 40' 35.52" W	10.57 Mts
						1573 - 1574	1039281.7	901750.7	N 9° 16' 21.36" W	0.35 Mts
						1574 - 1575	1039282.1	901750.6	N 11° 32' 20.39" W	0.78 Mts
						1575 - 1576	1039282.8	901750.5	N 12° 59' 52.31" W	10.57 Mts
						1576 - 1577	1039293.2	901748.1	N 15° 10' 31.41" W	1.13 Mts
						1577 - 1578	1039294.2	901747.8	N 17° 20' 17.46" W	10.57 Mts
						1578 - 1579	1039304.3	901744.7	N 18° 36' 59.43" W	0.7 Mts
						1579 - 1580	1039305.0	901744.4	N 20° 49' 8.94" W	0.43 Mts
						1580 - 1581	1039305.4	901744.3	N 21° 39' 41.55" W	10.57 Mts
						1581 - 1582	1039315.2	901740.4	N 23° 48' 11.59" W	1.13 Mts
						1582 - 1583	1039316.3	901739.9	N 25° 59' 17.73" W	10.57 Mts
						1583 - 1584	1039325.8	901735.3	N 28° 5' 27.64" W	1.09 Mts
						1584 - 1585	1039326.7	901734.8	N 30° 18' 53.01" W	10.61 Mts
						1585 - 1586	1039335.9	901729.4	N 32° 27' 20.43" W	1.13 Mts
						1586 - 1587	1039336.8	901728.8	N 34° 38' 34.99" W	10.57 Mts
						1587 - 1588	1039345.6	901722.8	N 36° 42' 46.0" W	1.09 Mts
						1588 - 1589	1039346.4	901722.1	N 38° 49' 25.43" W	9.83 Mts
						1589 - 1590	1039354.1	901716.0	N 39° 38' 49.91" W	0.42 Mts
						1590 - 1591	1039354.4	901715.7	N 40° 49' 44.92" W	110.6 Mts
						1591 - 1592	1039438.1	901643.4	N 32° 25' 3.66" W	6.0 Mts
						1592 - 1593	1039443.2	901640.2	N 36° 0' 29.63" W	20.47 Mts
						1593 - 1594	1039459.7	901628.2	N 36° 22' 51.79" W	21.36 Mts
						1594 - 1595	1039476.9	901615.5	N 42° 22' 11.24" W	20.69 Mts
						1595 - 1596	1039492.2	901601.6	N 11° 13' 24.9" W	37.22 Mts
						1596 - 1597	1039528.7	901594.3	S 24° 24' 31.89" W	24.32 Mts
						1597 - 1598	1039506.6	901584.2	N 40° 49' 44.42" W	95.98 Mts
						1598 - 1599	1039579.2	901521.5	N 42° 6' 5.12" W	0.67 Mts
						1599 - 1600	1039579.7	901521.0	N 43° 23' 22.52" W	8.93 Mts
						1600 - 1601	1039586.2	901514.9	N 45° 58' 4.6" W	1.34 Mts
						1601 - 1602	1039587.1	901514.0	N 48° 30' 29.34" W	8.93 Mts
						1602 - 1603	1039593.0	901507.3	N 49° 15' 19.96" W	0.39 Mts
						1603 - 1604	1039593.3	901507.0	N 51° 51' 35.13" W	0.95 Mts
						1604 - 1605	1039593.9	901506.2	N 53° 37' 8.07" W	8.93 Mts
						1605 - 1606	1039599.2	901499.0	N 56° 12' 12.36" W	1.34 Mts

						1606 - 1607	1039599.9	901497.9	N 58° 44' 52.86" W	8.93 Mts	
						1607 - 1608	1039604.5	901490.3	N 59° 21' 57.75" W	0.33 Mts	
						1608 - 1609	1039604.7	901490.0	N 61° 57' 51.11" W	1.01 Mts	
						1609 - 1610	1039605.2	901489.1	N 63° 52' 10.76" W	2.95 Mts	
						1610 - 1611	1039606.5	901486.4	N 63° 52' 1.97" W	5.99 Mts	
						1611 - 1612	1039609.1	901481.1	N 66° 25' 10.53" W	1.34 Mts	
						1612 - 1613	1039609.6	901479.8	N 68° 59' 44.22" W	9.06 Mts	
						1613 - 1614	1039612.9	901471.4	N 71° 47' 25.18" W	1.21 Mts	
						1614 - 1615	1039613.3	901470.2	N 74° 5' 58.35" W	8.93 Mts	
						1615 - 1616	1039615.7	901461.6	N 76° 40' 43.5" W	1.34 Mts	
						1616 - 1617	1039616.0	901460.4	N 79° 13' 52.06" W	9.03 Mts	
						1617 - 1618	1039617.7	901451.5	N 81° 58' 5.02" W	1.24 Mts	
						1618 - 1619	1039617.9	901450.2	N 84° 20' 36.19" W	6.44 Mts	
						1619 - 1620	1039618.5	901443.8	N 84° 21' 20.79" W	2.49 Mts	
						1620 - 1621	1039618.8	901441.4	N 86° 54' 54.67" W	1.34 Mts	
						1621 - 1622	1039618.8	901440.0	N 89° 27' 55.55" W	9.0 Mts	
						1622 - 1623	1039618.9	901431.0	S 87° 49' 49.44" W	1.27 Mts	
						1623 - 1624	1039618.9	901429.8	S 85° 25' 18.23" W	8.93 Mts	
						1624 - 1625	1039618.2	901420.8	S 82° 51' 13.7" W	1.34 Mts	
						1625 - 1626	1039618.0	901419.5	S 80° 17' 27.4" W	8.97 Mts	
						1626 - 1627	1039616.5	901410.7	S 77° 39' 10.22" W	1.3 Mts	
						1627 - 1628	1039616.2	901409.4	S 75° 10' 41.08" W	8.93 Mts	
						1628 - 1629	1039613.9	901400.8	S 73° 49' 59.72" W	0.71 Mts	
						1629 - 1630	1039613.7	901400.1	S 72° 23' 53.85" W	0.72 Mts	
						1630 - 1631	1039613.5	901399.4	S 72° 13' 25.96" W	8.75 Mts	
						1631 - 1632	1039610.8	901391.1	N 83° 41' 36.93" W	23.22 Mts	
						1632 - 1633	1039613.4	901368.0	S 28° 5' 8.59" W	11.21 Mts	
						1633 - 1634	1039603.5	901362.7	S 89° 28' 19.9" W	3.15 Mts	
						1634 - 1635	1039603.5	901359.6	N 83° 38' 52.67" W	4.810000000000 0005 Mts	
						1635 - 1636	1039604.0	901354.8	N 76° 43' 46.07" W	4.810000000000 0005 Mts	
						1636 - 1637	1039605.1	901350.1	N 69° 50' 48.9" W	4.810000000000 0005 Mts	
						1637 - 1638	1039606.8	901345.6	N 62° 56' 23.23" W	4.97 Mts	
						1638 - 1639	1039609.0	901341.2	N 57° 16' 8.37" W	3.26 Mts	
						1639 - 1640	1039610.8	901338.4	N 55° 0' 40.27" W	143.37 Mts	

						1640 - 1641	1039693.0	901221.0	N 50° 42' 46.14" W	3.62 Mts
						1641 - 1642	1039695.3	901218.2	N 42° 9' 5.33" W	3.06 Mts
						1642 - 1643	1039697.6	901216.1	N 33° 32' 59.42" W	3.06 Mts
						1643 - 1644	1039700.1	901214.4	N 24° 59' 55.65" W	3.06 Mts
						1644 - 1645	1039702.9	901213.1	N 16° 25' 16.47" W	3.06 Mts
						1645 - 1646	1039705.8	901212.3	N 7° 49' 51.35" W	3.06 Mts
						1646 - 1647	1039708.8	901211.8	N 0° 43' 50.44" E	3.06 Mts
						1647 - 1648	1039711.9	901211.9	N 9° 18' 41.23" E	3.06 Mts
						1648 - 1649	1039714.9	901212.4	N 17° 53' 45.41" E	3.06 Mts
						1649 - 1650	1039717.8	901213.3	N 26° 27' 22.21" E	3.06 Mts
						1650 - 1651	1039720.6	901214.7	N 35° 3' 39.74" E	3.06 Mts
						1651 - 1652	1039723.1	901216.4	N 43° 36' 35.71" E	3.06 Mts
						1652 - 1653	1039725.3	901218.6	N 52° 11' 50.27" E	3.06 Mts
						1653 - 1654	1039727.2	901221.0	N 60° 47' 39.6" E	3.06 Mts
						1654 - 1655	1039728.7	901223.6	N 69° 21' 9.98" E	3.31 Mts
						1655 - 1656	1039729.8	901226.7	N 76° 1' 5.37" E	1.79 Mts
						1656 - 1657	1039730.3	901228.5	N 78° 27' 15.32" E	24.83 Mts
						1657 - 1658	1039735.2	901252.8	N 76° 8' 45.89" E	1.22 Mts
						1658 - 1659	1039735.5	901254.0	N 73° 47' 0.59" E	4.88 Mts
						1659 - 1660	1039736.9	901258.7	N 71° 55' 47.95" E	0.99 Mts
						1660 - 1661	1039737.2	901259.6	N 67° 12' 3.02" E	1.45 Mts
						1661 - 1662	1039737.8	901260.9	N 64° 27' 33.78" E	4.88 Mts
						1662 - 1663	1039739.9	901265.3	N 62° 13' 39.88" E	1.17 Mts
						1663 - 1664	1039740.4	901266.4	N 57° 33' 48.48" E	1.27 Mts
						1664 - 1665	1039741.1	901267.4	N 55° 9' 11.84" E	4.88 Mts
						1665 - 1666	1039743.9	901271.4	N 52° 33' 39.24" E	1.35 Mts
						1666 - 1667	1039744.7	901272.5	N 47° 55' 24.09" E	1.1 Mts
						1667 - 1668	1039745.4	901273.3	N 45° 48' 51.06" E	4.88 Mts
						1668 - 1669	1039748.8	901276.8	N 42° 53' 47.89" E	1.52 Mts
						1669 - 1670	1039749.9	901277.9	N 38° 13' 13.55" E	0.92 Mts
						1670 - 1671	1039750.7	901278.4	N 36° 29' 30.16" E	3.03 Mts
						1671 - 1672	1039753.1	901280.2	S 87° 16' 6.11" E	7.68 Mts
						1672 - 1673	1039752.7	901287.9	N 35° 24' 31.91" E	2.530000000000 0002 Mts
						1673 - 1674	1039754.8	901289.4	N 0° 11' 58.28" E	8.9 Mts
						1674 - 1675	1039763.7	901289.4	N 32° 47' 49.29" E	5.12 Mts
						1675 - 1676	1039768.0	901292.2	N 32° 47' 43.28" E	11.28 Mts

						1676 - 1677	1039777.5	901298.3	N 32° 47' 50.41" E	32.7 Mts
						1677 - 1678	1039805.0	901316.0	N 89° 5' 34.78" W	19.9 Mts
						1678 - 1679	1039805.3	901296.1	S 37° 12' 47.13" W	15.36 Mts
						1679 - 1680	1039793.1	901286.8	N 12° 44' 40.36" W	17.86 Mts
						1680 - 1681	1039810.5	901282.9	N 14° 47' 5.66" W	1.06 Mts
						1681 - 1682	1039811.5	901282.6	N 16° 46' 58.63" W	5.64 Mts
						1682 - 1683	1039816.9	901281.0	N 18° 24' 48.35" W	0.84 Mts
						1683 - 1684	1039817.7	901280.7	N 22° 25' 9.35" W	1.27 Mts
						1684 - 1685	1039818.9	901280.2	N 24° 52' 10.35" W	5.64 Mts
						1685 - 1686	1039824.0	901277.8	N 27° 27' 44.32" W	1.34 Mts
						1686 - 1687	1039825.2	901277.2	N 31° 27' 40.68" W	0.77 Mts
						1687 - 1688	1039825.8	901276.8	N 32° 56' 45.23" W	5.64 Mts
						1688 - 1689	1039830.6	901273.8	N 36° 45' 15.35" W	1.98 Mts
						1689 - 1690	1039832.2	901272.6	N 41° 0' 37.4" W	5.77 Mts
						1690 - 1691	1039836.5	901268.8	N 45° 5' 44.57" W	2.12 Mts
						1691 - 1692	1039838.0	901267.3	N 49° 8' 14.26" W	5.75 Mts
						1692 - 1693	1039841.8	901262.9	N 53° 20' 53.42" W	2.0 Mts
						1693 - 1694	1039843.0	901261.3	N 57° 11' 31.62" W	5.64 Mts
						1694 - 1695	1039846.0	901256.6	N 58° 34' 53.48" W	0.73 Mts
						1695 - 1696	1039846.4	901256.0	N 62° 40' 31.78" W	1.38 Mts
						1696 - 1697	1039847.0	901254.8	N 65° 17' 6.7" W	5.64 Mts
						1697 - 1698	1039849.4	901249.6	N 67° 52' 14.14" W	1.33 Mts
						1698 - 1699	1039849.9	901248.4	N 70° 41' 39.7" W	2.08 Mts
						1699 - 1700	1039850.6	901246.4	N 71° 28' 5.76" W	0.37 Mts
						1700 - 1701	1039850.7	901246.1	N 72° 9' 53.26" W	42.51 Mts
						1701 - 1702	1039863.7	901205.6	N 68° 10' 40.86" W	4.14 Mts
						1702 - 1703	1039865.3	901201.8	N 60° 11' 39.04" W	3.62 Mts
						1703 - 1704	1039867.1	901198.6	N 52° 12' 40.2" W	3.62 Mts
						1704 - 1705	1039869.3	901195.8	N 44° 12' 54.63" W	3.61 Mts
						1705 - 1706	1039871.9	901193.2	N 36° 14' 21.69" W	3.62 Mts
						1706 - 1707	1039874.8	901191.1	N 28° 15' 35.81" W	3.61 Mts
						1707 - 1708	1039878.0	901189.4	N 20° 15' 53.21" W	3.61 Mts
						1708 - 1709	1039881.4	901188.2	N 12° 17' 0.93" W	3.75 Mts
						1709 - 1710	1039885.0	901187.4	N 5° 20' 23.87" W	2.92 Mts
						1710 - 1711	1039887.9	901187.1	N 2° 23' 50.23" W	17.45 Mts
						1711 - 1712	1039905.4	901186.4	N 4° 7' 34.63" W	0.9 Mts
						1712 - 1713	1039906.3	901186.3	N 5° 50' 45.07" W	6.62 Mts

1713 - 1714	1039912.8	901185.6	N 7° 55' 44.07" W	1.09 Mts
1714 - 1715	1039913.9	901185.5	N 11° 20' 28.59" W	0.72 Mts
1715 - 1716	1039914.6	901185.3	N 12° 44' 48.1" W	6.62 Mts
1716 - 1717	1039921.1	901183.9	N 16° 11' 6.97" W	1.8 Mts
1717 - 1718	1039922.8	901183.4	N 19° 38' 40.46" W	6.67 Mts
1718 - 1719	1039929.1	901181.1	N 23° 9' 51.58" W	1.76 Mts
1719 - 1720	1039930.7	901180.4	N 26° 32' 2.65" W	6.62 Mts
1720 - 1721	1039936.6	901177.5	N 28° 17' 16.53" W	0.91 Mts
1721 - 1722	1039937.4	901177.0	N 31° 43' 42.7" W	0.9 Mts
1722 - 1723	1039938.2	901176.6	N 33° 26' 7.82" W	6.62 Mts
1723 - 1724	1039943.7	901172.9	N 35° 44' 51.76" W	1.21 Mts
1724 - 1725	1039944.7	901172.2	N 38° 5' 10.45" W	2.4 Mts
1725 - 1726	1039946.6	901170.7	N 39° 13' 28.94" W	28.1 Mts
1726 - 1727	1039968.4	901153.0	N 41° 23' 10.02" W	0.94 Mts
1727 - 1728	1039969.1	901152.3	N 43° 12' 39.51" W	5.71 Mts
1728 - 1729	1039973.2	901148.4	N 46° 56' 56.18" W	1.9300000000 0002 Mts
1729 - 1730	1039974.5	901147.0	N 51° 11' 15.44" W	5.86 Mts
1730 - 1731	1039978.2	901142.4	N 55° 11' 0.04" W	2.09 Mts
1731 - 1732	1039979.4	901140.7	N 59° 11' 36.05" W	5.82 Mts
1732 - 1733	1039982.4	901135.7	N 63° 21' 26.63" W	1.98 Mts
1733 - 1734	1039983.3	901134.0	N 67° 10' 37.4" W	5.71 Mts
1734 - 1735	1039985.5	901128.7	N 68° 33' 26.64" W	0.74 Mts
1735 - 1736	1039985.8	901128.0	N 72° 36' 1.16" W	1.35 Mts
1736 - 1737	1039986.2	901126.7	N 75° 9' 2.48" W	5.71 Mts
1737 - 1738	1039987.6	901121.2	N 77° 35' 1.56" W	1.27 Mts
1738 - 1739	1039987.9	901120.0	N 81° 31' 28.01" W	0.82 Mts
1739 - 1740	1039988.0	901119.2	N 83° 8' 51.57" W	5.71 Mts
1740 - 1741	1039988.7	901113.5	N 86° 52' 9.46" W	1.94 Mts
1741 - 1742	1039988.8	901111.6	S 88° 54' 14.17" W	5.86 Mts
1742 - 1743	1039988.7	901105.7	S 84° 51' 54.56" W	2.09 Mts
1743 - 1744	1039988.5	901103.6	S 80° 53' 36.26" W	5.83 Mts
1744 - 1745	1039987.6	901097.9	S 76° 40' 58.48" W	1.97 Mts
1745 - 1746	1039987.1	901096.0	S 72° 55' 1.89" W	5.71 Mts
1746 - 1747	1039985.5	901090.5	S 71° 26' 47.13" W	0.76 Mts
1747 - 1748	1039985.2	901089.8	S 67° 26' 11.82" W	1.33 Mts
1748 - 1749	1039984.7	901088.6	S 64° 55' 47.1" W	5.71 Mts

						1749 - 1750	1039982.3	901083.4	S 62° 28' 53.15" W	1.29 Mts	
						1750 - 1751	1039981.7	901082.2	S 58° 28' 19.68" W	0.8 Mts	
						1751 - 1752	1039981.3	901081.6	S 56° 56' 20.77" W	5.71 Mts	
						1752 - 1753	1039978.2	901076.8	S 53° 9' 55.19" W	1.95 Mts	
						1753 - 1754	1039977.0	901075.2	S 48° 58' 31.7" W	5.84 Mts	
						1754 - 1755	1039973.2	901070.8	S 44° 57' 40.15" W	2.09 Mts	
						1755 - 1756	1039971.7	901069.3	S 40° 58' 41.41" W	5.84 Mts	
						1756 - 1757	1039967.3	901065.5	S 36° 45' 32.42" W	1.96 Mts	
						1757 - 1758	1039965.7	901064.3	S 32° 58' 59.0" W	5.71 Mts	
						1758 - 1759	1039960.9	901061.2	S 31° 27' 13.97" W	0.78 Mts	
						1759 - 1760	1039960.2	901060.8	S 28° 39' 37.09" W	0.73 Mts	
						1760 - 1761	1039959.6	901060.4	S 27° 11' 45.41" W	2.6 Mts	
						1761 - 1762	1039957.3	901059.3	S 26° 11' 23.54" W	0.48 Mts	
						1762 - 1763	1039956.8	901059.0	S 25° 22' 11.5" W	23.24 Mts	
						1763 - 1764	1039935.8	901049.1	S 28° 48' 37.14" W	5.26 Mts	
						1764 - 1765	1039931.2	901046.6	S 35° 42' 33.88" W	4.810000000000 0005 Mts	
						1765 - 1766	1039927.3	901043.8	S 42° 37' 23.43" W	4.810000000000 0005 Mts	
						1766 - 1767	1039923.8	901040.5	S 49° 30' 7.4" W	4.810000000000 0005 Mts	
						1767 - 1768	1039920.7	901036.8	S 56° 24' 38.19" W	4.89 Mts	
						1768 - 1769	1039918.0	901032.8	S 62° 39' 57.62" W	4.2 Mts	
						1769 - 1770	1039916.0	901029.0	S 65° 28' 7.62" W	74.12 Mts	
						1770 - 1771	1039885.3	900961.6	S 65° 28' 8.0" W	29.11 Mts	
						1771 - 1772	1039873.2	900935.1	S 68° 1' 36.42" W	7.93 Mts	
						1772 - 1773	1039870.2	900927.8	S 73° 9' 1.28" W	7.59 Mts	
						1773 - 1774	1039868.0	900920.5	S 78° 16' 21.56" W	7.59 Mts	
						1774 - 1775	1039866.5	900913.1	S 83° 22' 53.15" W	7.59 Mts	
						1775 - 1776	1039865.6	900905.5	S 88° 30' 18.98" W	7.59 Mts	
						1776 - 1777	1039865.4	900897.9	N 86° 21' 48.45" W	7.84 Mts	
						1777 - 1778	1039865.9	900890.1	N 83° 8' 23.29" W	1.96 Mts	
						1778 - 1779	1039866.1	900888.2	N 82° 23' 34.53" W	130.99 Mts	
						1779 - 1780	1039883.5	900758.3	N 79° 49' 37.35" W	7.93 Mts	
						1780 - 1781	1039884.9	900750.5	N 74° 43' 1.48" W	7.59 Mts	
						1781 - 1782	1039886.9	900743.2	N 69° 35' 9.39" W	1.79 Mts	
						1782 - 1783	1039887.5	900741.5	N 69° 35' 31.29" W	5.89 Mts	

1783 - 1784	1039889.6	900736.0	N 65° 10' 21.73" W	5.68 Mts
1784 - 1785	1039891.9	900730.9	N 63° 18' 34.05" W	73.51 Mts
1785 - 1786	1039925.0	900665.2	N 22° 33' 34.11" E	0.73 Mts
1786 - 1787	1039925.6	900665.5	N 14° 7' 53.56" E	0.73 Mts
1787 - 1788	1039926.3	900665.6	N 5° 49' 40.57" E	0.73 Mts
1788 - 1789	1039927.1	900665.7	N 2° 35' 30.72" W	0.73 Mts
1789 - 1790	1039927.8	900665.7	N 6° 45' 54.27" W	1.76 Mts
1790 - 1791	1039929.5	900665.5	N 4° 49' 5.19" E	20.97 Mts
1791 - 1792	1039950.4	900667.2	N 0° 12' 49.64" E	0.8 Mts
1792 - 1793	1039951.2	900667.2	N 9° 1' 1.51" W	0.8 Mts
1793 - 1794	1039952.0	900667.1	N 18° 12' 33.75" W	0.8 Mts
1794 - 1795	1039952.8	900666.9	N 22° 50' 35.89" W	2.88 Mts
1795 - 1796	1039955.4	900665.8	N 22° 50' 33.87" W	3.9699999999999998 Mts
1796 - 1797	1039959.1	900664.2	N 22° 49' 28.35" W	3.66 Mts
1797 - 1798	1039962.5	900662.8	N 27° 31' 2.09" W	0.81 Mts
1798 - 1799	1039963.2	900662.4	N 36° 44' 31.78" W	0.81 Mts
1799 - 1800	1039963.8	900661.9	N 46° 0' 11.97" W	0.81 Mts
1800 - 1801	1039964.4	900661.4	N 55° 14' 47.28" W	0.81 Mts
1801 - 1802	1039964.9	900660.7	N 64° 28' 54.35" W	0.81 Mts
1802 - 1803	1039965.2	900660.0	N 73° 48' 38.85" W	0.81 Mts
1803 - 1804	1039965.4	900659.2	N 83° 1' 28.9" W	0.81 Mts
1804 - 1805	1039965.5	900658.4	S 87° 43' 45.25" W	0.81 Mts
1805 - 1806	1039965.5	900657.6	S 78° 25' 32.33" W	0.81 Mts
1806 - 1807	1039965.3	900656.8	S 69° 11' 11.68" W	0.81 Mts
1807 - 1808	1039965.0	900656.0	S 59° 52' 35.18" W	0.81 Mts
1808 - 1809	1039964.6	900655.3	S 55° 16' 37.15" W	2.86 Mts
1809 - 1810	1039963.0	900653.0	S 55° 16' 52.72" W	13.86 Mts
1810 - 1811	1039955.1	900641.6	S 52° 40' 54.85" W	0.46 Mts
1811 - 1812	1039954.8	900641.2	S 49° 5' 8.22" W	0.14 Mts
1812 - 1813	1039954.8	900641.1	S 48° 20' 56.36" W	0.54 Mts
1813 - 1814	1039954.4	900640.7	S 53° 35' 58.62" W	5.91 Mts
1814 - 1815	1039950.9	900636.0	S 53° 35' 44.91" W	9.18 Mts
1815 - 1816	1039945.4	900628.6	S 49° 5' 21.48" W	0.78 Mts
1816 - 1817	1039944.9	900628.0	S 40° 4' 38.4" W	0.78 Mts
1817 - 1818	1039944.3	900627.5	S 31° 9' 7.28" W	0.78 Mts
1818 - 1819	1039943.7	900627.1	S 22° 8' 28.45" W	0.78 Mts

						1819 - 1820	1039942.9	900626.8	N 74° 9' 11.91" W	3.51 Mts
						1820 - 1821	1039943.9	900623.4	N 77° 3' 41.22" W	1.53 Mts
						1821 - 1822	1039944.2	900621.9	N 80° 41' 33.36" W	0.36 Mts
						1822 - 1823	1039944.3	900621.5	N 81° 24' 8.32" W	6.31 Mts
						1823 - 1824	1039945.2	900615.3	N 84° 59' 31.86" W	1.8900000000000001 Mts
						1824 - 1825	1039945.4	900613.4	N 88° 37' 41.84" W	6.31 Mts
						1825 - 1826	1039945.6	900607.1	N 89° 12' 31.21" W	0.36 Mts
						1826 - 1827	1039945.6	900606.8	S 87° 2' 46.11" W	1.53 Mts
						1827 - 1828	1039945.5	900605.2	S 84° 8' 25.0" W	6.31 Mts
						1828 - 1829	1039944.8	900599.0	S 82° 2' 30.88" W	1.08 Mts
						1829 - 1830	1039944.7	900597.9	S 78° 53' 43.05" W	0.6 Mts
						1830 - 1831	1039944.6	900597.3	S 77° 41' 57.13" W	4.93 Mts
						1831 - 1832	1039943.5	900592.5	S 76° 17' 1.82" W	0.74 Mts
						1832 - 1833	1039943.3	900591.8	S 74° 52' 40.19" W	4.88 Mts
						1833 - 1834	1039942.1	900587.0	S 78° 29' 45.47" W	0.64 Mts
						1834 - 1835	1039941.9	900586.4	N 4° 47' 13.79" E	5.06 Mts
						1835 - 1836	1039947.0	900586.8	N 18° 1' 45.14" E	18.71 Mts
						1836 - 1837	1039964.8	900592.6	S 85° 35' 2.91" W	40.22 Mts
						1837 - 1838	1039961.7	900552.5	S 78° 49' 5.5" W	13.42 Mts
						1838 - 1839	1039959.1	900539.4	N 56° 16' 23.3" W	16.85 Mts
						1839 - 1840	1039968.4	900525.4	N 57° 34' 5.5" W	0.67 Mts
						1840 - 1841	1039968.8	900524.8	N 58° 50' 29.66" W	9.09 Mts
						1841 - 1842	1039973.5	900517.0	N 61° 38' 37.28" W	1.19 Mts
						1842 - 1843	1039974.0	900516.0	N 63° 57' 15.07" W	8.93 Mts
						1843 - 1844	1039978.0	900507.9	N 66° 32' 14.17" W	1.34 Mts
						1844 - 1845	1039978.5	900506.7	N 69° 4' 43.68" W	9.05 Mts
						1845 - 1846	1039981.7	900498.3	N 71° 49' 57.53" W	1.22 Mts
						1846 - 1847	1039982.1	900497.1	N 74° 11' 40.88" W	8.93 Mts
						1847 - 1848	1039984.6	900488.5	N 76° 42' 37.83" W	1.34 Mts
						1848 - 1849	1039984.9	900487.2	N 79° 19' 12.96" W	9.02 Mts
						1849 - 1850	1039986.5	900478.3	N 81° 9' 51.37" W	0.83 Mts
						1850 - 1851	1039986.7	900477.5	N 82° 49' 51.05" W	3.38 Mts
						1851 - 1852	1039987.1	900474.2	N 83° 44' 24.2" W	23.89 Mts
						1852 - 1853	1039989.7	900450.4	N 5° 37' 57.05" E	0.44 Mts
						1853 - 1854	1039990.1	900450.5	N 1° 55' 35.95" E	0.65 Mts
						1854 - 1855	1039990.8	900450.5	N 1° 55' 35.95" W	0.65 Mts

						1855 - 1856	1039991.4	900450.5	N 5° 36' 53.0" W	0.65 Mts
						1856 - 1857	1039992.1	900450.4	N 9° 24' 17.21" W	0.65 Mts
						1857 - 1858	1039992.7	900450.3	N 13° 4' 47.94" W	0.65 Mts
						1858 - 1859	1039993.4	900450.1	N 16° 51' 30.23" W	0.66 Mts
						1859 - 1860	1039994.0	900450.0	N 20° 40' 44.62" W	0.65 Mts
						1860 - 1861	1039994.6	900449.7	N 24° 22' 17.34" W	0.65 Mts
						1861 - 1862	1039995.2	900449.4	N 28° 5' 35.15" W	0.65 Mts
						1862 - 1863	1039995.8	900449.1	N 31° 53' 38.73" W	0.65 Mts
						1863 - 1864	1039996.3	900448.8	N 35° 36' 32.14" W	0.65 Mts
						1864 - 1865	1039996.9	900448.4	N 39° 24' 45.92" W	0.65 Mts
						1865 - 1866	1039997.4	900448.0	N 43° 8' 39.89" W	0.66 Mts
						1866 - 1867	1039997.8	900447.6	N 46° 51' 34.55" W	0.65 Mts
						1867 - 1868	1039998.3	900447.1	N 50° 38' 34.19" W	0.65 Mts
						1868 - 1869	1039998.7	900446.6	N 54° 19' 11.81" W	0.65 Mts
						1869 - 1870	1039999.1	900446.0	N 58° 10' 48.89" W	0.65 Mts
						1870 - 1871	1039999.4	900445.5	N 60° 15' 18.42" W	0.08 Mts
						1871 - 1872	1039999.5	900445.4	N 60° 27' 31.74" W	4.85 Mts
						1872 - 1873	1040001.9	900441.2	N 60° 29' 9.86" W	1.94 Mts
						1873 - 1874	1040002.8	900439.5	N 62° 8' 20.71" W	0.57 Mts
						1874 - 1875	1040003.1	900439.0	N 65° 37' 42.65" W	0.65 Mts
						1875 - 1876	1040003.4	900438.4	N 69° 19' 15.37" W	0.65 Mts
						1876 - 1877	1040003.6	900437.8	N 73° 6' 58.32" W	0.65 Mts
						1877 - 1878	1040003.8	900437.2	N 76° 56' 23.32" W	0.65 Mts
						1878 - 1879	1040003.9	900436.5	N 80° 34' 51.23" W	0.65 Mts
						1879 - 1880	1040004.0	900435.9	N 84° 23' 37.8" W	0.66 Mts
						1880 - 1881	1040004.1	900435.2	N 88° 3' 36.28" W	0.62 Mts
						1881 - 1882	1040004.1	900434.6	N 89° 48' 27.75" W	8.05 Mts
						1882 - 1883	1040004.2	900426.6	N 90° 0' 0.0" W	0.03 Mts
						1883 - 1884	1040004.2	900426.5	S 88° 9' 39.09" W	0.65 Mts
						1884 - 1885	1040004.1	900425.9	S 84° 17' 53.23" W	0.65 Mts
						1885 - 1886	1040004.1	900425.2	S 80° 40' 53.63" W	0.65 Mts
						1886 - 1887	1040004.0	900424.6	S 77° 10' 1.38" W	0.53 Mts
						1887 - 1888	1040003.8	900424.1	S 75° 41' 49.98" W	5.21 Mts
						1888 - 1889	1040002.6	900419.0	S 75° 51' 1.88" W	0.12 Mts
						1889 - 1890	1040002.5	900418.9	S 73° 1' 56.75" W	0.65 Mts
						1890 - 1891	1040002.3	900418.3	S 69° 26' 1.36" W	0.65 Mts
						1891 - 1892	1040002.1	900417.6	S 65° 37' 42.65" W	0.65 Mts

						1892 - 1893	1040001.8	900417.0	S 61° 49' 46.83" W	0.65 Mts	
						1893 - 1894	1040001.5	900416.5	S 58° 8' 2.48" W	0.65 Mts	
						1894 - 1895	1040001.2	900415.9	S 54° 23' 27.85" W	0.65 Mts	
						1895 - 1896	1040000.8	900415.4	S 50° 34' 30.72" W	0.66 Mts	
						1896 - 1897	1040000.4	900414.9	S 46° 55' 10.07" W	0.65 Mts	
						1897 - 1898	1039999.9	900414.4	S 43° 8' 25.44" W	0.65 Mts	
						1898 - 1899	1039999.4	900414.0	S 39° 21' 25.8" W	0.65 Mts	
						1899 - 1900	1039999.0	900413.5	S 35° 36' 32.14" W	0.65 Mts	
						1900 - 1901	1039998.4	900413.2	S 31° 53' 38.73" W	0.65 Mts	
						1901 - 1902	1039997.9	900412.8	S 28° 5' 35.15" W	0.65 Mts	
						1902 - 1903	1039997.3	900412.5	S 24° 22' 17.34" W	0.65 Mts	
						1903 - 1904	1039996.7	900412.2	S 20° 38' 53.43" W	0.66 Mts	
						1904 - 1905	1039996.1	900412.0	S 16° 53' 1.67" W	0.65 Mts	
						1905 - 1906	1039995.4	900411.8	S 13° 4' 47.94" W	0.65 Mts	
						1906 - 1907	1039994.8	900411.7	S 9° 24' 17.21" W	0.65 Mts	
						1907 - 1908	1039994.2	900411.6	S 5° 34' 43.09" W	0.22 Mts	
						1908 - 1909	1039994.0	900411.5	N 83° 44' 27.3" W	7.88 Mts	
						1909 - 1910	1039994.8	900403.7	N 85° 17' 57.96" W	0.83 Mts	
						1910 - 1911	1039994.9	900402.9	N 86° 54' 33.76" W	7.2 Mts	
						1911 - 1912	1039995.3	900395.7	N 88° 26' 32.2" W	0.81 Mts	
						1912 - 1913	1039995.3	900394.9	S 88° 19' 16.45" W	0.85 Mts	
						1913 - 1914	1039995.3	900394.0	S 86° 44' 31.2" W	7.2 Mts	
						1914 - 1915	1039994.8	900386.8	S 83° 33' 52.15" W	1.660000000000 0001 Mts	
						1915 - 1916	1039994.7	900385.2	S 80° 23' 50.33" W	7.25 Mts	
						1916 - 1917	1039993.5	900378.1	S 77° 7' 12.15" W	1.609999999999 9999 Mts	
						1917 - 1918	1039993.1	900376.5	S 74° 2' 45.07" W	7.2 Mts	
						1918 - 1919	1039991.1	900369.6	S 72° 0' 35.96" W	1.06 Mts	
						1919 - 1920	1039990.8	900368.6	S 68° 49' 7.14" W	0.6 Mts	
						1920 - 1921	1039990.6	900368.0	S 67° 42' 27.97" W	7.2 Mts	
						1921 - 1922	1039987.8	900361.3	S 64° 29' 53.31" W	1.660000000000 0001 Mts	
						1922 - 1923	1039987.1	900359.8	S 61° 21' 5.08" W	7.2 Mts	
						1923 - 1924	1039983.7	900353.5	S 60° 40' 39.31" W	0.35 Mts	
						1924 - 1925	1039983.5	900353.2	S 57° 30' 55.22" W	1.31 Mts	
						1925 - 1926	1039982.8	900352.1	S 55° 0' 40.46" W	7.2 Mts	

						1926 - 1927	1039978.7	900346.2	S 53° 5' 44.51" W	1.0 Mts
						1927 - 1928	1039978.1	900345.4	S 51° 10' 17.9" W	1.49 Mts
						1928 - 1929	1039977.2	900344.3	S 50° 35' 42.23" W	20.34 Mts
						1929 - 1930	1039964.2	900328.5	S 53° 53' 51.33" W	5.61 Mts
						1930 - 1931	1039960.9	900324.0	S 60° 30' 37.06" W	5.18 Mts
						1931 - 1932	1039958.4	900319.5	S 67° 6' 16.9" W	5.18 Mts
						1932 - 1933	1039956.4	900314.7	S 73° 42' 46.12" W	5.18 Mts
						1933 - 1934	1039954.9	900309.8	S 80° 18' 37.49" W	5.18 Mts
						1934 - 1935	1039954.0	900304.6	S 86° 55' 30.13" W	5.18 Mts
						1935 - 1936	1039953.8	900299.5	N 86° 27' 53.11" W	0.96 Mts
						1936 - 1937	1039953.8	900298.5	N 28° 27' 39.65" E	6.73 Mts
						1937 - 1938	1039959.7	900301.7	N 75° 25' 49.75" W	38.67 Mts
						1938 - 1939	1039969.5	900264.3	N 50° 57' 13.79" W	35.9 Mts
						1939 - 1940	1039992.1	900236.4	N 50° 57' 13.53" W	132.2 Mts
						1940 - 1941	1040075.4	900133.7	N 52° 30' 51.66" W	0.8 Mts
						1941 - 1942	1040075.8	900133.1	N 54° 0' 33.43" W	7.47 Mts
						1942 - 1943	1040080.2	900127.1	N 57° 3' 6.87" W	1.58 Mts
						1943 - 1944	1040081.1	900125.7	N 60° 7' 33.54" W	7.48 Mts
						1944 - 1945	1040084.8	900119.2	N 63° 11' 41.58" W	1.6 Mts
						1945 - 1946	1040085.5	900117.8	N 66° 14' 43.62" W	7.47 Mts
						1946 - 1947	1040088.6	900111.0	N 68° 8' 1.06" W	0.98 Mts
						1947 - 1948	1040088.9	900110.1	N 71° 9' 11.81" W	0.62 Mts
						1948 - 1949	1040089.1	900109.5	N 72° 21' 12.71" W	7.47 Mts
						1949 - 1950	1040091.4	900102.4	N 75° 26' 5.21" W	1.6 Mts
						1950 - 1951	1040091.8	900100.8	N 78° 28' 40.64" W	7.47 Mts
						1951 - 1952	1040093.3	900093.5	N 79° 18' 35.14" W	0.4 Mts
						1952 - 1953	1040093.4	900093.1	N 82° 18' 5.02" W	1.2 Mts
						1953 - 1954	1040093.5	900091.9	N 84° 35' 30.0" W	7.47 Mts
						1954 - 1955	1040094.2	900084.5	N 87° 29' 26.28" W	1.51 Mts
						1955 - 1956	1040094.3	900083.0	S 89° 17' 42.74" W	7.560000000000 0005 Mts
						1956 - 1957	1040094.2	900075.4	S 86° 12' 26.38" W	1.6 Mts
						1957 - 1958	1040094.1	900073.8	S 83° 10' 18.66" W	7.47 Mts
						1958 - 1959	1040093.2	900066.4	S 81° 36' 57.71" W	0.83 Mts
						1959 - 1960	1040093.1	900065.6	S 78° 30' 52.49" W	0.77 Mts
						1960 - 1961	1040092.9	900064.8	S 77° 3' 54.63" W	7.47 Mts
						1961 - 1962	1040091.2	900057.5	S 75° 3' 2.71" W	1.04 Mts

						1962 - 1963	1040091.0	900056.5	S 73° 5' 30.15" W	2.23 Mts	
						1963 - 1964	1040090.3	900054.4	S 72° 15' 51.29" W	23.74 Mts	
						1964 - 1965	1040083.1	900031.8	S 75° 13' 24.94" W	6.57 Mts	
						1965 - 1966	1040081.4	900025.4	S 81° 6' 59.32" W	6.18 Mts	
						1966 - 1967	1040080.5	900019.3	S 87° 2' 33.84" W	6.18 Mts	
						1967 - 1968	1040080.2	900013.2	N 87° 3' 8.87" W	6.18 Mts	
						1968 - 1969	1040080.5	900007.0	N 81° 9' 11.15" W	6.18 Mts	
						1969 - 1970	1040081.4	900000.9	N 75° 13' 59.97" W	6.18 Mts	
						1970 - 1971	1040083.0	899994.9	N 69° 19' 13.62" W	6.52 Mts	
						1971 - 1972	1040085.3	899988.8	N 65° 55' 28.2" W	0.67 Mts	
						1972 - 1973	1040085.6	899988.2	N 65° 28' 28.87" W	25.0 Mts	
						1973 - 1974	1040096.0	899965.4	N 20° 19' 57.39" E	1.47 Mts	
						1974 - 1975	1040097.3	899966.0	N 11° 51' 9.12" E	1.47 Mts	
						1975 - 1976	1040098.8	899966.2	N 3° 28' 9.86" E	1.47 Mts	
						1976 - 1977	1040100.2	899966.3	N 4° 59' 36.12" W	1.47 Mts	
						1977 - 1978	1040101.7	899966.2	N 9° 12' 20.96" W	7.05 Mts	
						1978 - 1979	1040108.7	899965.1	N 9° 13' 11.49" W	1.9 Mts	
						1979 - 1980	1040110.5	899964.8	N 14° 48' 11.18" W	1.81 Mts	
						1980 - 1981	1040112.3	899964.3	N 20° 55' 49.29" W	0.27 Mts	
						1981 - 1982	1040112.5	899964.2	N 21° 32' 40.53" W	9.69 Mts	
						1982 - 1983	1040121.6	899960.7	N 21° 31' 23.27" W	1.41 Mts	
						1983 - 1984	1040122.9	899960.1	N 26° 22' 0.27" W	1.680000000000 0002 Mts	
						1984 - 1985	1040124.4	899959.4	N 35° 59' 50.28" W	1.680000000000 0002 Mts	
						1985 - 1986	1040125.7	899958.4	N 45° 39' 4.8" W	1.680000000000 0002 Mts	
						1986 - 1987	1040126.9	899957.2	N 55° 15' 3.4" W	1.680000000000 0002 Mts	
						1987 - 1988	1040127.9	899955.8	N 64° 54' 54.32" W	1.680000000000 0002 Mts	
						1988 - 1989	1040128.6	899954.3	N 69° 43' 56.26" W	7.0 Mts	
						1989 - 1990	1040131.0	899947.7	N 69° 44' 43.34" W	1.05 Mts	
						1990 - 1991	1040131.4	899946.8	N 74° 55' 57.78" W	1.77 Mts	
						1991 - 1992	1040131.8	899945.0	N 85° 11' 57.98" W	1.8 Mts	
						1992 - 1993	1040132.0	899943.3	S 89° 18' 14.88" W	8.4 Mts	
						1993 - 1994	1040131.9	899934.9	N 85° 3' 45.59" W	7.12 Mts	
						1994 - 1995	1040132.5	899927.8	N 83° 59' 4.48" W	0.94 Mts	

						1995 - 1996	1040132.6	899926.8	N 86° 31' 31.22" W	0.81 Mts
						1996 - 1997	1040132.6	899926.0	N 85° 42' 52.06" W	6.72 Mts
						1997 - 1998	1040133.1	899919.3	N 85° 49' 12.81" W	1.08 Mts
						1998 - 1999	1040133.2	899918.2	N 85° 47' 49.58" W	8.53 Mts
						1999 - 2000	1040133.8	899909.7	N 86° 40' 55.98" W	0.28 Mts
						2000 - 2001	1040133.9	899909.5	N 87° 21' 41.42" W	0.43 Mts
						2001 - 2002	1040133.9	899909.0	N 87° 22' 26.1" W	4.87 Mts
						2002 - 2003	1040134.1	899904.2	S 87° 46' 12.5" W	1.7 Mts
						2003 - 2004	1040134.0	899902.5	S 78° 1' 15.1" W	1.7 Mts
						2004 - 2005	1040133.7	899900.8	S 68° 17' 33.84" W	1.7 Mts
						2005 - 2006	1040133.1	899899.2	S 58° 34' 42.39" W	1.7 Mts
						2006 - 2007	1040132.2	899897.8	S 48° 50' 56.52" W	1.7 Mts
						2007 - 2008	1040131.1	899896.5	S 39° 6' 48.68" W	1.7 Mts
						2008 - 2009	1040129.7	899895.4	S 29° 22' 34.15" W	1.7 Mts
						2009 - 2010	1040128.3	899894.6	N 65° 28' 33.16" W	8.58 Mts
						2010 - 2011	1040131.8	899886.8	N 66° 12' 57.14" W	0.42 Mts
						2011 - 2012	1040132.0	899886.4	N 67° 5' 44.71" W	14.13 Mts
						2012 - 2013	1040137.5	899873.4	N 68° 39' 39.85" W	0.81 Mts
						2013 - 2014	1040137.8	899872.6	N 70° 19' 54.36" W	14.18 Mts
						2014 - 2015	1040142.6	899859.3	N 71° 58' 18.12" W	0.85 Mts
						2015 - 2016	1040142.8	899858.5	N 73° 34' 22.59" W	14.13 Mts
						2016 - 2017	1040146.8	899844.9	N 74° 59' 58.72" W	0.75 Mts
						2017 - 2018	1040147.0	899844.2	N 76° 25' 53.73" W	10.43 Mts
						2018 - 2019	1040149.5	899834.1	N 76° 30' 57.87" W	0.38 Mts
						2019 - 2020	1040149.6	899833.7	N 76° 59' 31.71" W	0.32 Mts
						2020 - 2021	1040149.6	899833.4	N 77° 40' 13.49" W	129.58 Mts
						2021 - 2022	1040177.3	899706.8	N 75° 51' 23.72" W	11.93 Mts
						2022 - 2023	1040180.2	899695.2	N 72° 14' 42.31" W	4.26 Mts
						2023 - 2024	1040181.5	899691.2	N 72° 13' 59.85" W	7.43 Mts
						2024 - 2025	1040183.8	899684.1	N 68° 36' 55.79" W	11.87 Mts
						2025 - 2026	1040188.1	899673.0	N 66° 19' 40.89" W	3.0 Mts
						2026 - 2027	1040189.3	899670.3	N 65° 50' 21.29" W	23.71 Mts
						2027 - 2028	1040199.0	899648.7	N 62° 13' 4.69" W	4.89 Mts
						2028 - 2029	1040201.3	899644.4	N 54° 59' 42.76" W	4.41 Mts
						2029 - 2030	1040203.8	899640.7	N 47° 45' 56.26" W	4.41 Mts
						2030 - 2031	1040206.8	899637.5	N 40° 31' 20.62" W	4.41 Mts
						2031 - 2032	1040210.1	899634.6	N 33° 17' 12.33" W	4.41 Mts

2032 - 2033	1040213.8	899632.2	N 26° 3' 34.98" W	4.41 Mts
2033 - 2034	1040217.8	899630.2	N 18° 49' 0.79" W	4.41 Mts
2034 - 2035	1040222.0	899628.8	N 11° 36' 37.58" W	4.41 Mts
2035 - 2036	1040226.3	899627.9	N 4° 18' 50.54" W	4.88 Mts
2036 - 2037	1040231.2	899627.6	N 0° 1' 9.56" E	20.76 Mts
2037 - 2038	1040251.9	899627.6	N 1° 53' 51.57" W	1.0 Mts
2038 - 2039	1040252.9	899627.5	N 3° 48' 18.55" W	5.98 Mts
2039 - 2040	1040258.9	899627.1	N 6° 53' 50.73" W	1.62 Mts
2040 - 2041	1040260.5	899627.0	N 10° 40' 3.22" W	0.37 Mts
2041 - 2042	1040260.8	899626.9	N 11° 24' 20.62" W	5.98 Mts
2042 - 2043	1040266.7	899625.7	N 15° 13' 11.53" W	2.0 Mts
2043 - 2044	1040268.6	899625.2	N 19° 3' 6.84" W	6.11 Mts
2044 - 2045	1040274.4	899623.2	N 23° 4' 39.82" W	1.87 Mts
2045 - 2046	1040276.1	899622.4	N 26° 39' 17.96" W	5.98 Mts
2046 - 2047	1040281.5	899619.8	N 28° 17' 30.81" W	0.88 Mts
2047 - 2048	1040282.2	899619.4	N 32° 10' 23.91" W	1.12 Mts
2048 - 2049	1040283.2	899618.8	N 34° 17' 6.28" W	5.98 Mts
2049 - 2050	1040288.1	899615.4	N 37° 8' 44.74" W	1.5 Mts
2050 - 2051	1040289.3	899614.5	N 41° 0' 46.29" W	0.5 Mts
2051 - 2052	1040289.7	899614.2	N 41° 54' 11.52" W	5.98 Mts
2052 - 2053	1040294.2	899610.2	N 45° 42' 38.98" W	1.99 Mts
2053 - 2054	1040295.6	899608.7	N 49° 32' 7.58" W	6.04 Mts
2054 - 2055	1040299.5	899604.1	N 53° 27' 25.17" W	1.930000000000 0002 Mts
2055 - 2056	1040300.6	899602.6	N 57° 8' 38.19" W	5.98 Mts
2056 - 2057	1040303.9	899597.6	N 58° 32' 16.09" W	0.75 Mts
2057 - 2058	1040304.3	899596.9	N 62° 22' 3.27" W	1.25 Mts
2058 - 2059	1040304.8	899595.8	N 64° 46' 48.05" W	5.98 Mts
2059 - 2060	1040307.4	899590.4	N 67° 24' 21.19" W	1.37 Mts
2060 - 2061	1040307.9	899589.1	N 71° 7' 55.53" W	0.63 Mts
2061 - 2062	1040308.1	899588.5	N 72° 24' 25.66" W	5.98 Mts
2062 - 2063	1040309.9	899582.8	N 76° 11' 14.16" W	1.99 Mts
2063 - 2064	1040310.4	899580.9	N 80° 0' 31.18" W	5.98 Mts
2064 - 2065	1040311.4	899575.0	N 83° 49' 16.84" W	2.0 Mts
2065 - 2066	1040311.6	899573.0	N 87° 39' 29.21" W	3.57 Mts
2066 - 2067	1040311.8	899569.4	N 4° 21' 3.88" W	0.74 Mts
2067 - 2068	1040312.5	899569.4	N 12° 45' 21.97" W	0.74 Mts

						2068 - 2069	1040313.2	899569.2	N 21° 12' 37.1" W	0.74 Mts
						2069 - 2070	1040313.9	899569.0	N 29° 41' 13.85" W	0.74 Mts
						2070 - 2071	1040314.6	899568.6	N 33° 56' 56.06" W	17.01 Mts
						2071 - 2072	1040328.7	899559.1	N 33° 56' 58.76" W	7.53 Mts
						2072 - 2073	1040334.9	899554.9	N 37° 25' 37.38" W	0.62 Mts
						2073 - 2074	1040335.4	899554.5	N 44° 36' 20.76" W	0.62 Mts
						2074 - 2075	1040335.9	899554.1	N 51° 35' 13.08" W	0.62 Mts
						2075 - 2076	1040336.2	899553.6	N 55° 9' 48.85" W	10.62 Mts
						2076 - 2077	1040342.3	899544.9	N 55° 9' 27.48" W	15.9 Mts
						2077 - 2078	1040351.4	899531.8	N 59° 37' 38.7" W	0.78 Mts
						2078 - 2079	1040351.8	899531.2	N 68° 41' 19.5" W	0.78 Mts
						2079 - 2080	1040352.1	899530.4	N 77° 34' 0.35" W	0.78 Mts
						2080 - 2081	1040352.2	899529.7	N 86° 28' 42.76" W	0.78 Mts
						2081 - 2082	1040352.3	899528.9	S 84° 29' 37.11" W	0.78 Mts
						2082 - 2083	1040352.2	899528.1	S 75° 57' 49.52" W	0.71 Mts
						2083 - 2084	1040352.0	899527.4	S 67° 45' 3.51" W	0.71 Mts
						2084 - 2085	1040351.8	899526.8	S 59° 31' 5.41" W	0.71 Mts
						2085 - 2086	1040351.4	899526.2	S 51° 25' 40.63" W	0.71 Mts
						2086 - 2087	1040351.0	899525.6	S 43° 10' 54.1" W	0.71 Mts
						2087 - 2088	1040350.4	899525.1	S 35° 36' 46.37" W	0.62 Mts
						2088 - 2089	1040349.9	899524.8	S 28° 30' 26.05" W	0.62 Mts
						2089 - 2090	1040349.4	899524.4	S 21° 18' 11.51" W	0.62 Mts
						2090 - 2091	1040348.8	899524.2	S 17° 47' 37.48" W	2.4 Mts
						2091 - 2092	1040346.5	899523.5	S 17° 47' 22.08" W	10.33 Mts
						2092 - 2093	1040336.7	899520.3	S 17° 48' 0.72" W	2.4 Mts
						2093 - 2094	1040334.4	899519.6	S 17° 47' 7.58" W	8.62 Mts
						2094 - 2095	1040326.2	899517.0	S 13° 10' 47.52" W	0.81 Mts
						2095 - 2096	1040325.4	899516.8	S 3° 48' 50.66" W	0.81 Mts
						2096 - 2097	1040324.6	899516.7	S 5° 30' 50.19" E	0.81 Mts
						2097 - 2098	1040323.8	899516.8	S 10° 16' 53.95" E	28.28 Mts
						2098 - 2099	1040296.0	899521.9	S 2° 35' 40.95" E	0.33 Mts
						2099 - 2100	1040295.6	899521.9	S 6° 52' 15.36" E	0.73 Mts
						2100 - 2101	1040294.9	899522.0	S 15° 8' 40.42" E	0.73 Mts
						2101 - 2102	1040294.2	899522.2	S 23° 34' 14.77" E	0.73 Mts
						2102 - 2103	1040293.6	899522.4	S 31° 51' 18.47" E	0.73 Mts
						2103 - 2104	1040292.9	899522.8	S 40° 12' 31.06" E	0.73 Mts
						2104 - 2105	1040292.4	899523.3	S 43° 6' 42.52" W	0.45 Mts

						2105 - 2106	1040292.0	899523.0	S 39° 0' 13.79" W	6.11 Mts
						2106 - 2107	1040287.3	899519.1	S 35° 11' 48.74" W	1.99 Mts
						2107 - 2108	1040285.7	899518.0	S 31° 22' 51.53" W	5.98 Mts
						2108 - 2109	1040280.6	899514.9	S 30° 44' 47.48" W	0.36 Mts
						2109 - 2110	1040280.2	899514.7	S 27° 47' 19.17" W	1.15 Mts
						2110 - 2111	1040279.2	899514.2	S 25° 35' 25.4" W	3.1 Mts
						2111 - 2112	1040276.4	899512.8	S 24° 34' 53.66" W	0.52 Mts
						2112 - 2113	1040276.0	899512.6	S 23° 37' 13.82" W	112.44 Mts
						2113 - 2114	1040172.9	899467.5	S 25° 54' 55.86" W	3.43 Mts
						2114 - 2115	1040169.8	899466.0	S 25° 54' 29.98" W	5.66 Mts
						2115 - 2116	1040164.8	899463.6	S 30° 29' 10.92" W	8.79 Mts
						2116 - 2117	1040157.2	899459.1	S 35° 4' 9.99" W	8.79 Mts
						2117 - 2118	1040150.0	899454.1	S 39° 39' 15.08" W	9.06 Mts
						2118 - 2119	1040143.0	899448.3	S 42° 6' 12.87" W	0.48 Mts
						2119 - 2120	1040142.7	899448.0	S 42° 19' 4.34" W	26.08 Mts
						2120 - 2121	1040123.4	899430.4	S 46° 28' 37.97" W	0.99 Mts
						2121 - 2122	1040122.7	899429.7	N 22° 21' 14.67" E	47.96 Mts
						2122 - 2123	1040167.0	899447.9	S 51° 12' 1.39" W	34.63 Mts
						2123 - 2124	1040145.4	899420.9	N 86° 38' 4.77" W	9.01 Mts
						2124 - 2125	1040145.9	899411.9	N 44° 56' 17.46" W	10.49 Mts
						2125 - 2126	1040153.3	899404.5	N 7° 7' 18.04" E	8.52 Mts
						2126 - 2127	1040161.8	899405.6	N 29° 21' 15.18" E	9.71 Mts
						2127 - 2128	1040170.2	899410.4	N 27° 42' 1.19" E	14.76 Mts
						2128 - 2129	1040183.3	899417.2	S 57° 49' 43.61" E	0.07 Mts
						2129 - 2130	1040183.3	899417.3	S 61° 56' 53.14" E	0.33 Mts
						2130 - 2131	1040183.1	899417.6	S 65° 37' 42.65" E	0.33 Mts
						2131 - 2132	1040183.0	899417.9	S 69° 24' 10.53" E	0.33 Mts
						2132 - 2133	1040182.8	899418.2	S 73° 6' 58.32" E	0.33 Mts
						2133 - 2134	1040182.8	899418.5	S 76° 56' 23.32" E	0.33 Mts
						2134 - 2135	1040182.7	899418.8	S 80° 30' 32.09" E	0.33 Mts
						2135 - 2136	1040182.6	899419.1	S 84° 22' 36.1" E	0.33 Mts
						2136 - 2137	1040182.6	899419.4	S 88° 4' 24.04" E	0.33 Mts
						2137 - 2138	1040182.6	899419.8	N 88° 4' 24.04" E	0.33 Mts
						2138 - 2139	1040182.6	899420.1	N 84° 23' 37.8" E	0.33 Mts
						2139 - 2140	1040182.6	899420.4	N 80° 30' 32.09" E	0.33 Mts
						2140 - 2141	1040182.7	899420.8	N 76° 54' 0.56" E	0.33 Mts
						2141 - 2142	1040182.8	899421.1	N 73° 6' 58.32" E	0.33 Mts

						2142 - 2143	1040182.8	899421.4	N 69° 27' 51.87" E	0.33 Mts
						2143 - 2144	1040183.0	899421.7	N 65° 37' 42.65" E	0.33 Mts
						2144 - 2145	1040183.1	899422.0	N 61° 42' 39.99" E	0.33 Mts
						2145 - 2146	1040183.3	899422.3	N 58° 15' 16.96" E	0.33 Mts
						2146 - 2147	1040183.4	899422.6	N 55° 6' 59.19" E	0.17 Mts
						2147 - 2148	1040183.5	899422.7	N 54° 16' 14.25" E	3.7199999999999998 Mts
						2148 - 2149	1040185.7	899425.7	N 53° 12' 16.94" E	0.15 Mts
						2149 - 2150	1040185.8	899425.8	N 50° 34' 30.72" E	0.33 Mts
						2150 - 2151	1040186.0	899426.1	N 46° 59' 0.51" E	0.33 Mts
						2151 - 2152	1040186.2	899426.3	N 43° 8' 39.89" E	0.33 Mts
						2152 - 2153	1040186.5	899426.6	N 39° 17' 21.86" E	0.33 Mts
						2153 - 2154	1040186.7	899426.8	N 36° 32' 13.59" E	0.21 Mts
						2154 - 2155	1040186.9	899426.9	N 35° 7' 11.32" E	6.76 Mts
						2155 - 2156	1040192.4	899430.8	N 34° 52' 31.18" E	0.12 Mts
						2156 - 2157	1040192.5	899430.8	N 31° 44' 43.03" E	0.33 Mts
						2157 - 2158	1040192.8	899431.0	N 28° 8' 3.86" E	0.33 Mts
						2158 - 2159	1040193.1	899431.2	N 24° 31' 50.91" E	0.33 Mts
						2159 - 2160	1040193.4	899431.3	N 20° 32' 8.12" E	0.33 Mts
						2160 - 2161	1040193.7	899431.4	N 16° 53' 1.67" E	0.33 Mts
						2161 - 2162	1040194.0	899431.5	N 13° 5' 59.43" E	0.33 Mts
						2162 - 2163	1040194.3	899431.6	N 9° 19' 6.36" E	0.33 Mts
						2163 - 2164	1040194.6	899431.6	N 7° 7' 30.06" E	0.01 Mts
						2164 - 2165	1040194.6	899431.6	N 7° 25' 15.53" E	3.55 Mts
						2165 - 2166	1040198.2	899432.1	N 5° 34' 4.24" E	0.32 Mts
						2166 - 2167	1040198.5	899432.1	N 1° 55' 35.95" E	0.33 Mts
						2167 - 2168	1040198.8	899432.1	N 1° 55' 35.95" W	0.33 Mts
						2168 - 2169	1040199.1	899432.1	N 5° 36' 22.19" W	0.33 Mts
						2169 - 2170	1040199.5	899432.1	N 9° 29' 27.9" W	0.33 Mts
						2170 - 2171	1040199.8	899432.0	N 13° 5' 59.43" W	0.33 Mts
						2171 - 2172	1040200.1	899432.0	N 16° 53' 1.67" W	0.33 Mts
						2172 - 2173	1040200.4	899431.9	N 20° 32' 8.12" W	0.33 Mts
						2173 - 2174	1040200.7	899431.8	N 24° 22' 17.34" W	0.33 Mts
						2174 - 2175	1040201.0	899431.6	N 28° 8' 3.86" W	0.33 Mts
						2175 - 2176	1040201.3	899431.5	N 31° 53' 38.73" W	0.33 Mts
						2176 - 2177	1040201.6	899431.3	N 35° 40' 48.18" W	0.33 Mts
						2177 - 2178	1040201.8	899431.1	N 39° 17' 21.86" W	0.33 Mts

						2178 - 2179	1040202.1	899430.9	N 43° 8' 39.89" W	0.33 Mts
						2179 - 2180	1040202.3	899430.7	N 46° 59' 0.51" W	0.33 Mts
						2180 - 2181	1040202.6	899430.4	N 50° 34' 30.72" W	0.33 Mts
						2181 - 2182	1040202.8	899430.2	N 54° 19' 11.81" W	0.33 Mts
						2182 - 2183	1040203.0	899429.9	N 58° 15' 16.96" W	0.33 Mts
						2183 - 2184	1040203.1	899429.6	N 61° 51' 50.18" W	0.21 Mts
						2184 - 2185	1040203.2	899429.4	N 24° 45' 8.99" E	0.35 Mts
						2185 - 2186	1040203.6	899429.6	N 20° 11' 26.89" E	4.9 Mts
						2186 - 2187	1040208.2	899431.3	N 15° 27' 1.88" E	2.42 Mts
						2187 - 2188	1040210.5	899431.9	N 10° 50' 20.77" E	4.99 Mts
						2188 - 2189	1040215.4	899432.9	N 6° 0' 9.19" E	2.32 Mts
						2189 - 2190	1040217.7	899433.1	N 1° 31' 39.09" E	4.88 Mts
						2190 - 2191	1040222.6	899433.2	N 0° 51' 10.71" E	0.4 Mts
						2191 - 2192	1040223.0	899433.2	N 3° 54' 20.11" W	2.04 Mts
						2192 - 2193	1040225.0	899433.1	N 7° 48' 4.12" W	4.88 Mts
						2193 - 2194	1040229.8	899432.4	N 8° 59' 17.29" W	0.58 Mts
						2194 - 2195	1040230.4	899432.4	N 13° 33' 2.96" W	1.8599999999999999 Mts
						2195 - 2196	1040232.2	899431.9	N 17° 6' 56.47" W	4.88 Mts
						2196 - 2197	1040236.9	899430.5	N 18° 34' 43.2" W	0.76 Mts
						2197 - 2198	1040237.6	899430.2	N 23° 13' 15.21" W	1.69 Mts
						2198 - 2199	1040239.2	899429.6	N 26° 26' 15.81" W	1.01 Mts
						2199 - 2200	1040240.0	899429.1	N 2° 0' 41.68" E	7.44 Mts
						2200 - 2201	1040247.5	899429.4	N 18° 26' 25.3" W	16.73 Mts
						2201 - 2202	1040263.4	899424.1	N 37° 52' 49.68" W	13.74 Mts
						2202 - 2203	1040274.2	899415.7	N 76° 52' 11.89" W	16.3 Mts
						2203 - 2204	1040277.9	899399.8	S 82° 14' 40.13" W	17.65 Mts
						2204 - 2205	1040275.5	899382.3	S 56° 18' 22.9" W	13.36 Mts
						2205 - 2206	1040268.1	899371.2	S 41° 11' 18.07" W	13.31 Mts
						2206 - 2207	1040258.1	899362.4	S 55° 31' 48.33" W	0.61 Mts
						2207 - 2208	1040257.8	899361.9	S 50° 57' 59.93" W	5.01 Mts
						2208 - 2209	1040254.6	899358.0	S 46° 5' 10.36" W	2.31 Mts
						2209 - 2210	1040253.0	899356.4	S 41° 39' 0.45" W	4.88 Mts
						2210 - 2211	1040249.4	899353.1	S 40° 46' 26.4" W	0.43 Mts
						2211 - 2212	1040249.0	899352.8	S 36° 8' 41.6" W	2.01 Mts
						2212 - 2213	1040247.4	899351.7	S 32° 19' 40.52" W	4.88 Mts
						2213 - 2214	1040243.3	899349.0	S 31° 9' 26.75" W	0.61 Mts

2214 - 2215	1040242.8	899348.7	S 26° 29' 42.33" W	1.83 Mts
2215 - 2216	1040241.1	899347.9	S 22° 59' 47.16" W	4.76 Mts
2216 - 2217	1040236.7	899346.1	S 23° 11' 54.92" W	0.11 Mts
2217 - 2218	1040236.6	899346.0	S 21° 30' 12.56" W	0.79 Mts
2218 - 2219	1040235.9	899345.7	S 16° 51' 19.37" W	1.65 Mts
2219 - 2220	1040234.3	899345.2	S 13° 40' 27.81" W	4.88 Mts
2220 - 2221	1040229.6	899344.1	S 11° 50' 1.12" W	0.97 Mts
2221 - 2222	1040228.6	899343.9	S 8° 55' 55.09" W	0.59 Mts
2222 - 2223	1040228.1	899343.8	S 7° 45' 40.5" W	1.32 Mts
2223 - 2224	1040226.8	899343.6	S 7° 8' 47.68" W	0.33 Mts
2224 - 2225	1040226.4	899343.6	S 6° 29' 49.5" W	37.59 Mts
2225 - 2226	1040189.1	899339.3	S 9° 33' 9.01" W	6.27 Mts
2226 - 2227	1040182.9	899338.3	S 15° 40' 23.12" W	5.87 Mts
2227 - 2228	1040177.3	899336.7	S 21° 46' 33.65" W	5.87 Mts
2228 - 2229	1040171.8	899334.5	S 27° 54' 37.7" W	5.87 Mts
2229 - 2230	1040166.6	899331.8	S 34° 1' 14.03" W	5.87 Mts
2230 - 2231	1040161.8	899328.5	S 40° 8' 17.76" W	5.87 Mts
2231 - 2232	1040157.3	899324.7	S 46° 15' 25.46" W	5.87 Mts
2232 - 2233	1040153.2	899320.5	S 52° 22' 5.83" W	5.87 Mts
2233 - 2234	1040149.6	899315.8	S 58° 29' 13.71" W	5.87 Mts
2234 - 2235	1040146.6	899310.8	S 64° 35' 23.08" W	5.1 Mts
2235 - 2236	1040144.4	899306.2	S 64° 34' 25.96" W	1.12 Mts
2236 - 2237	1040143.9	899305.2	S 67° 37' 33.06" W	77.58 Mts
2237 - 2238	1040114.4	899233.5	S 66° 34' 5.19" W	0.55 Mts
2238 - 2239	1040114.2	899233.0	S 65° 24' 3.06" W	9.78 Mts
2239 - 2240	1040110.1	899224.1	S 65° 36' 31.89" W	1.17 Mts
2240 - 2241	1040109.6	899223.0	S 64° 13' 56.28" W	1.09 Mts
2241 - 2242	1040109.1	899222.0	S 62° 8' 10.58" W	0.36 Mts
2242 - 2243	1040109.0	899221.7	S 61° 22' 4.61" W	10.59 Mts
2243 - 2244	1040103.9	899212.4	S 60° 38' 0.6" W	0.36 Mts
2244 - 2245	1040103.7	899212.1	S 58° 36' 39.07" W	0.74 Mts
2245 - 2246	1040103.3	899211.5	S 57° 10' 10.09" W	10.95 Mts
2246 - 2247	1040097.4	899202.3	S 55° 5' 22.24" W	1.09 Mts
2247 - 2248	1040096.8	899201.4	S 52° 59' 34.54" W	10.94 Mts
2248 - 2249	1040090.2	899192.6	S 51° 7' 50.9" W	0.94 Mts
2249 - 2250	1040089.6	899191.9	S 48° 49' 13.39" W	11.1 Mts
2250 - 2251	1040082.3	899183.6	S 46° 42' 15.43" W	1.09 Mts

						2251 - 2252	1040081.5	899182.8	S 44° 37' 58.74" W	5.96 Mts	
						2252 - 2253	1040077.3	899178.6	S 44° 37' 33.41" W	4.98 Mts	
						2253 - 2254	1040073.7	899175.1	S 42° 31' 23.83" W	1.1 Mts	
						2254 - 2255	1040072.9	899174.3	S 40° 26' 39.41" W	11.0 Mts	
						2255 - 2256	1040064.6	899167.2	S 38° 14' 39.76" W	1.03 Mts	
						2256 - 2257	1040063.8	899166.6	S 36° 16' 15.61" W	10.94 Mts	
						2257 - 2258	1040054.9	899160.1	S 34° 12' 56.52" W	1.06 Mts	
						2258 - 2259	1040054.0	899159.5	S 32° 13' 17.21" W	4.47 Mts	
						2259 - 2260	1040050.3	899157.1	N 57° 39' 34.1" W	21.93 Mts	
						2260 - 2261	1040062.0	899138.6	S 20° 35' 48.18" W	16.32 Mts	
						2261 - 2262	1040046.7	899132.8	S 50° 14' 38.38" E	13.62 Mts	
						2262 - 2263	1040038.0	899143.3	S 26° 35' 17.95" E	6.61 Mts	
						2263 - 2264	1040032.1	899146.3	S 30° 17' 10.11" W	22.49 Mts	
						2264 - 2265	1040012.7	899134.9	S 32° 51' 11.51" W	6.36 Mts	
						2265 - 2266	1040007.3	899131.5	S 32° 50' 50.61" W	1.5699999999999999 9998 Mts	
						2266 - 2267	1040006.0	899130.6	S 37° 57' 46.94" W	7.59 Mts	
						2267 - 2268	1040000.0	899126.0	S 43° 5' 2.09" W	7.59 Mts	
						2268 - 2269	1039994.5	899120.8	S 48° 12' 24.99" W	7.87 Mts	
						2269 - 2270	1039989.2	899114.9	S 51° 10' 36.48" W	0.99 Mts	
						2270 - 2271	1039988.6	899114.1	S 51° 34' 57.2" W	73.36 Mts	
						2271 - 2272	1039943.0	899056.6	S 51° 34' 55.24" W	22.46 Mts	
						2272 - 2273	1039929.1	899039.0	S 50° 26' 34.09" W	20.2 Mts	
						2273 - 2274	1039916.2	899023.5	S 49° 11' 31.89" W	0.54 Mts	
						2274 - 2275	1039915.9	899023.1	S 48° 8' 39.12" W	20.0 Mts	
						2275 - 2276	1039902.5	899008.2	S 47° 1' 34.06" W	0.6 Mts	
						2276 - 2277	1039902.1	899007.7	S 45° 51' 20.92" W	15.24 Mts	
						2277 - 2278	1039891.5	898996.8	S 45° 50' 39.85" W	4.75 Mts	
						2278 - 2279	1039888.2	898993.4	S 45° 5' 49.0" W	0.42 Mts	
						2279 - 2280	1039887.9	898993.1	S 44° 15' 23.29" W	7.96 Mts	
						2280 - 2281	1039882.2	898987.5	S 43° 48' 16.35" W	46.74 Mts	
						2281 - 2282	1039848.5	898955.2	N 50° 16' 41.99" W	0.7 Mts	
						2282 - 2283	1039848.9	898954.6	N 58° 20' 0.36" W	0.7 Mts	
						2283 - 2284	1039849.3	898954.0	N 66° 22' 14.24" W	0.7 Mts	
						2284 - 2285	1039849.6	898953.4	N 74° 29' 36.34" W	0.7 Mts	
						2285 - 2286	1039849.7	898952.7	N 82° 26' 16.26" W	0.7 Mts	
						2286 - 2287	1039849.8	898952.0	N 85° 31' 8.01" W	0.32 Mts	

2287 - 2288	1039849.9	898951.7	N 86° 15' 10.5" W	4.44 Mts
2288 - 2289	1039850.2	898947.3	N 86° 19' 28.89" W	1.95 Mts
2289 - 2290	1039850.3	898945.4	S 89° 40' 11.16" W	0.69 Mts
2290 - 2291	1039850.3	898944.7	S 81° 43' 5.4" W	0.69 Mts
2291 - 2292	1039850.2	898944.0	S 73° 50' 20.22" W	0.69 Mts
2292 - 2293	1039850.0	898943.3	S 69° 36' 31.49" W	1.1400000000000001 Mts
2293 - 2294	1039849.6	898942.2	S 69° 36' 16.07" W	4.18 Mts
2294 - 2295	1039848.1	898938.3	S 69° 35' 57.01" W	3.59 Mts
2295 - 2296	1039846.9	898935.0	S 64° 54' 10.61" W	0.82 Mts
2296 - 2297	1039846.5	898934.2	S 55° 27' 32.98" W	0.82 Mts
2297 - 2298	1039846.1	898933.5	S 46° 2' 10.48" W	0.82 Mts
2298 - 2299	1039845.5	898933.0	S 36° 37' 57.64" W	0.82 Mts
2299 - 2300	1039844.8	898932.5	S 27° 15' 5.64" W	0.82 Mts
2300 - 2301	1039844.1	898932.1	S 17° 47' 42.6" W	0.82 Mts
2301 - 2302	1039843.3	898931.8	S 8° 19' 38.39" W	0.82 Mts
2302 - 2303	1039842.5	898931.7	S 3° 39' 7.5" W	8.82 Mts
2303 - 2304	1039833.7	898931.2	S 3° 39' 39.96" W	1.6400000000000001 Mts
2304 - 2305	1039832.1	898931.0	S 1° 48' 4.17" W	0.32 Mts
2305 - 2306	1039831.7	898931.0	S 2° 48' 22.93" E	0.1 Mts
2306 - 2307	1039831.6	898931.0	S 2° 31' 34.02" E	0.34 Mts
2307 - 2308	1039831.3	898931.1	S 5° 3' 31.58" E	2.98 Mts
2308 - 2309	1039828.3	898931.3	S 9° 13' 33.39" E	0.72 Mts
2309 - 2310	1039827.6	898931.4	S 17° 22' 23.16" E	0.72 Mts
2310 - 2311	1039826.9	898931.6	S 25° 40' 21.59" E	0.72 Mts
2311 - 2312	1039826.3	898932.0	S 33° 50' 43.22" E	0.72 Mts
2312 - 2313	1039825.7	898932.4	S 42° 7' 4.25" E	0.72 Mts
2313 - 2314	1039825.2	898932.8	S 43° 48' 4.87" W	14.57 Mts
2314 - 2315	1039814.6	898922.8	S 46° 22' 12.03" W	7.93 Mts
2315 - 2316	1039809.2	898917.0	S 51° 28' 53.85" W	7.59 Mts
2316 - 2317	1039804.4	898911.1	S 56° 36' 10.92" W	7.59 Mts
2317 - 2318	1039800.3	898904.7	S 61° 43' 43.82" W	7.74 Mts
2318 - 2319	1039796.6	898897.9	S 65° 44' 13.93" W	4.4 Mts
2319 - 2320	1039794.8	898893.9	S 67° 12' 57.52" W	26.82 Mts
2320 - 2321	1039784.4	898869.2	S 71° 11' 50.37" W	4.14 Mts
2321 - 2322	1039783.1	898865.3	S 79° 12' 11.14" W	3.61 Mts

2322 - 2323	1039782.4	898861.7	S 87° 10' 43.45" W	3.62 Mts
2323 - 2324	1039782.2	898858.1	N 84° 51' 26.04" W	3.61 Mts
2324 - 2325	1039782.6	898854.5	N 76° 51' 20.47" W	3.61 Mts
2325 - 2326	1039783.4	898851.0	N 68° 52' 21.33" W	3.61 Mts
2326 - 2327	1039784.7	898847.6	N 60° 53' 18.28" W	3.61 Mts
2327 - 2328	1039786.4	898844.5	N 52° 54' 6.91" W	3.62 Mts
2328 - 2329	1039788.6	898841.6	N 44° 55' 31.87" W	3.81 Mts
2329 - 2330	1039791.3	898838.9	N 38° 23' 58.87" W	1.69 Mts
2330 - 2331	1039792.6	898837.8	N 38° 23' 14.32" W	0.76 Mts
2331 - 2332	1039793.2	898837.4	N 35° 51' 27.7" W	29.1 Mts
2332 - 2333	1039816.8	898820.3	N 37° 48' 23.5" W	1.03 Mts
2333 - 2334	1039817.6	898819.7	N 39° 47' 3.19" W	5.84 Mts
2334 - 2335	1039822.1	898816.0	N 43° 44' 12.37" W	2.02 Mts
2335 - 2336	1039823.6	898814.6	N 47° 37' 43.79" W	5.810000000000 0005 Mts
2336 - 2337	1039827.5	898810.3	N 48° 42' 6.59" W	0.62 Mts
2337 - 2338	1039827.9	898809.8	N 52° 46' 8.39" W	1.43 Mts
2338 - 2339	1039828.8	898808.7	N 55° 27' 25.04" W	5.810000000000 0005 Mts
2339 - 2340	1039832.1	898803.9	N 57° 42' 49.07" W	1.19 Mts
2340 - 2341	1039832.7	898802.9	N 61° 39' 32.05" W	0.87 Mts
2341 - 2342	1039833.1	898802.1	N 63° 18' 25.58" W	5.810000000000 0005 Mts
2342 - 2343	1039835.7	898796.9	N 66° 59' 0.69" W	1.9 Mts
2343 - 2344	1039836.5	898795.2	N 71° 7' 42.71" W	5.560000000000 0005 Mts
2344 - 2345	1039838.3	898789.9	N 71° 4' 3.45" W	0.4 Mts
2345 - 2346	1039838.4	898789.5	N 75° 4' 13.36" W	2.05 Mts
2346 - 2347	1039838.9	898787.5	N 79° 0' 47.8" W	5.939999999999 9995 Mts
2347 - 2348	1039840.0	898781.7	N 83° 8' 56.14" W	1.92 Mts
2348 - 2349	1039840.3	898779.8	N 86° 50' 3.78" W	5.810000000000 0005 Mts
2349 - 2350	1039840.6	898774.0	N 88° 24' 38.8" W	0.83 Mts
2350 - 2351	1039840.6	898773.2	S 87° 39' 11.25" W	1.22 Mts
2351 - 2352	1039840.6	898772.0	S 85° 19' 55.7" W	5.810000000000 0005 Mts
2352 - 2353	1039840.1	898766.2	S 82° 40' 16.55" W	1.4 Mts
2353 - 2354	1039839.9	898764.8	S 78° 43' 26.87" W	0.66 Mts

						2354 - 2355	1039839.8	898764.1	S 77° 28' 55.87" W	4.52 Mts	
						2355 - 2356	1039838.8	898759.7	S 77° 28' 50.93" W	1.29 Mts	
						2356 - 2357	1039838.5	898758.4	S 73° 37' 35.73" W	2.0 Mts	
						2357 - 2358	1039838.0	898756.5	S 69° 38' 39.32" W	5.86 Mts	
						2358 - 2359	1039835.9	898751.0	S 67° 6' 17.93" W	1.31 Mts	
						2359 - 2360	1039835.4	898749.8	S 64° 35' 50.47" W	1.79 Mts	
						2360 - 2361	1039834.6	898748.2	S 63° 30' 38.0" W	8.47 Mts	
						2361 - 2362	1039830.9	898740.6	S 63° 30' 34.43" W	25.41 Mts	
						2362 - 2363	1039819.5	898717.9	S 61° 36' 55.4" W	0.97 Mts	
						2363 - 2364	1039819.1	898717.0	S 59° 35' 32.63" W	5.87 Mts	
						2364 - 2365	1039816.1	898712.0	S 55° 40' 31.44" W	2.05 Mts	
						2365 - 2366	1039815.0	898710.3	S 51° 44' 3.36" W	5.810000000000 0005 Mts	
						2366 - 2367	1039811.4	898705.7	S 50° 58' 1.65" W	0.46 Mts	
						2367 - 2368	1039811.1	898705.4	S 46° 55' 52.16" W	1.589999999999 9999 Mts	
						2368 - 2369	1039810.0	898704.2	S 43° 54' 20.39" W	5.810000000000 0005 Mts	
						2369 - 2370	1039805.8	898700.2	S 41° 54' 29.08" W	1.02 Mts	
						2370 - 2371	1039805.0	898699.5	S 38° 32' 28.26" W	0.08 Mts	
						2371 - 2372	1039805.0	898699.4	S 38° 1' 20.57" W	0.95 Mts	
						2372 - 2373	1039804.2	898698.8	S 36° 3' 48.98" W	5.810000000000 0005 Mts	
						2373 - 2374	1039799.5	898695.4	S 33° 1' 9.58" W	1.589999999999 9999 Mts	
						2374 - 2375	1039798.2	898694.6	S 29° 5' 25.3" W	0.47 Mts	
						2375 - 2376	1039797.8	898694.3	S 28° 12' 50.27" W	5.810000000000 0005 Mts	
						2376 - 2377	1039792.6	898691.6	S 24° 16' 38.77" W	2.05 Mts	
						2377 - 2378	1039790.8	898690.7	S 20° 22' 35.16" W	5.86 Mts	
						2378 - 2379	1039785.3	898688.7	S 16° 22' 12.54" W	2.0 Mts	
						2379 - 2380	1039783.4	898688.1	S 12° 31' 47.55" W	5.810000000000 0005 Mts	
						2380 - 2381	1039777.7	898686.9	S 11° 16' 34.06" W	0.66 Mts	
						2381 - 2382	1039777.0	898686.7	S 7° 21' 18.05" W	1.390000000000 0001 Mts	
						2382 - 2383	1039775.7	898686.6	S 4° 41' 15.03" W	5.810000000000 0005 Mts	
						2383 - 2384	1039769.9	898686.1	S 2° 20' 7.44" W	1.23 Mts	

2384 - 2385	1039768.6	898686.0	S 1° 36' 2.88" E	0.82 Mts
2385 - 2386	1039767.8	898686.1	S 3° 9' 2.57" E	4.26 Mts
2386 - 2387	1039763.6	898686.3	S 3° 7' 58.19" E	1.56 Mts
2387 - 2388	1039762.0	898686.4	S 6° 50' 12.69" E	1.92 Mts
2388 - 2389	1039760.1	898686.6	S 10° 59' 18.81" E	5.9399999999999995 Mts
2389 - 2390	1039754.3	898687.7	S 14° 56' 19.04" E	2.05 Mts
2390 - 2391	1039752.3	898688.3	S 18° 50' 41.84" E	5.97 Mts
2391 - 2392	1039746.6	898690.2	S 23° 0' 59.3" E	1.9 Mts
2392 - 2393	1039744.9	898690.9	S 26° 41' 34.41" E	5.8100000000000005 Mts
2393 - 2394	1039739.7	898693.6	S 28° 18' 18.79" E	0.87 Mts
2394 - 2395	1039738.9	898694.0	S 31° 1' 14.35" E	0.52 Mts
2395 - 2396	1039738.5	898694.2	S 31° 58' 43.94" E	2.06 Mts
2396 - 2397	1039736.8	898695.3	S 32° 39' 2.88" E	0.37 Mts
2397 - 2398	1039736.4	898695.5	S 33° 22' 54.51" E	136.4 Mts
2398 - 2399	1039622.5	898770.6	S 34° 38' 15.14" E	0.25 Mts
2399 - 2400	1039622.3	898770.7	S 34° 46' 29.82" E	0.45 Mts
2400 - 2401	1039622.0	898771.0	S 36° 4' 28.58" E	8.47 Mts
2401 - 2402	1039615.1	898776.0	S 38° 2' 28.72" E	1.03 Mts
2402 - 2403	1039614.3	898776.6	S 40° 47' 40.71" E	0.39 Mts
2403 - 2404	1039614.0	898776.8	S 41° 28' 42.76" E	8.47 Mts
2404 - 2405	1039607.7	898782.5	S 44° 10' 4.87" E	1.41 Mts
2405 - 2406	1039606.6	898783.4	S 46° 52' 29.07" E	8.47 Mts
2406 - 2407	1039600.8	898789.6	S 48° 24' 46.46" E	0.82 Mts
2407 - 2408	1039600.3	898790.2	S 51° 9' 32.98" E	0.59 Mts
2408 - 2409	1039599.9	898790.7	S 52° 15' 56.42" E	2.11 Mts
2409 - 2410	1039598.6	898792.4	S 35° 32' 23.19" E	25.38 Mts
2410 - 2411	1039578.0	898807.1	S 11° 33' 52.68" E	25.5 Mts
2411 - 2412	1039553.0	898812.2	S 11° 32' 56.75" E	1.5 Mts
2412 - 2413	1039551.5	898812.5	S 84° 10' 4.78" W	1.6400000000000001 Mts
2413 - 2414	1039551.4	898810.9	N 87° 58' 59.45" W	2.07 Mts
2414 - 2415	1039551.4	898808.8	N 84° 42' 40.57" W	22.66 Mts
2415 - 2416	1039553.5	898786.3	N 86° 21' 27.4" W	0.87 Mts
2416 - 2417	1039553.6	898785.4	N 88° 1' 37.43" W	6.91 Mts
2417 - 2418	1039553.8	898778.5	N 89° 0' 23.51" W	0.52 Mts

						2418 - 2419	1039553.8	898778.0	S 87° 43' 14.78" W	1.21 Mts	
						2419 - 2420	1039553.8	898776.8	S 85° 22' 41.36" W	6.91 Mts	
						2420 - 2421	1039553.2	898769.9	S 82° 20' 59.6" W	1.5699999999999998 Mts	
						2421 - 2422	1039553.0	898768.3	S 78° 47' 1.62" W	7.07 Mts	
						2422 - 2423	1039551.6	898761.4	S 75° 30' 17.35" W	1.73 Mts	
						2423 - 2424	1039551.2	898759.7	S 72° 10' 4.31" W	6.91 Mts	
						2424 - 2425	1039549.1	898753.1	S 71° 9' 5.34" W	0.57 Mts	
						2425 - 2426	1039548.9	898752.6	S 67° 44' 56.02" W	1.16 Mts	
						2426 - 2427	1039548.5	898751.5	S 65° 34' 13.61" W	6.91 Mts	
						2427 - 2428	1039545.6	898745.2	S 62° 29' 9.61" W	1.5899999999999999 Mts	
						2428 - 2429	1039544.9	898743.8	S 58° 58' 24.63" W	7.05 Mts	
						2429 - 2430	1039541.2	898737.8	S 57° 13' 30.44" W	0.26 Mts	
						2430 - 2431	1039541.1	898737.6	S 57° 6' 11.03" W	0.34 Mts	
						2431 - 2432	1039540.9	898737.3	S 83° 49' 44.32" W	36.35 Mts	
						2432 - 2433	1039537.0	898701.1	S 30° 22' 32.85" E	17.38 Mts	
						2433 - 2434	1039522.0	898709.9	S 55° 20' 6.08" W	71.45 Mts	
						2434 - 2435	1039481.4	898651.1	S 53° 52' 9.7" W	0.78 Mts	
						2435 - 2436	1039480.9	898650.5	S 52° 22' 55.66" W	4.18 Mts	
						2436 - 2437	1039478.4	898647.2	S 52° 17' 52.37" W	0.26 Mts	
						2437 - 2438	1039478.2	898647.0	N 0° 0' 0.0" E	3329.79 Mts	
						2438 - 1	1042808.0	898647.0	N 90° 0' 0.0" E	7620.0 Mts	
						EXCLUSIÓN DE LA ZONA DE ALINDERACIÓN No. 1					
						PUNTO	NORTE	ESTE	RUMBO	DISTANCIA	
						PA - 1	1042808.0	898647.0	S 39° 46' 4.79" E	4681.86 Mts	
						1 - 2	1039209.3	901641.9	N 49° 50' 57.44" W	197.59 Mts	
						2 - 3	1039336.7	901490.9	S 43° 6' 54.96" W	80.58 Mts	
						3 - 4	1039277.9	901435.8	S 19° 48' 9.38" E	117.94 Mts	
						4 - 5	1039166.9	901475.8	S 60° 34' 35.7" E	176.02 Mts	
						5 - 6	1039080.5	901629.1	N 6° 21' 23.22" W	94.56 Mts	
						6 - 1	1039174.4	901618.6	N 33° 44' 48.81" E	41.95 Mts	
Para lo cual, se concede el término de un (1) mes contado a partir de la notificación											

						del presente acto administrativo, de conformidad con lo establecido en el artículo 17 de la Ley 1755 de 2015. So pena de rechazo de la solicitud. REQUERIR a la señora IVONNE NATALIA GOMEZ CASTAÑEDA, so pena de que se suspenda la actividad minera y el proceso de formalización, hasta que se demuestre el cumplimiento de las obligaciones relacionadas a continuación: <table><tr><th colspan="5">RELACION DE REGALIAS – ORO</th></tr><tr><th>AÑO</th><th>PE- RIODO</th><th>Producción - gr</th><th>Precio Base de Liquidación - \$/gr</th><th>%</th></tr><tr><td rowspan="3">2013</td><td>II</td><td></td><td>65.913,28</td><td rowspan="10">4</td></tr><tr><td>III</td><td></td><td>71.919,92</td></tr><tr><td>IV</td><td></td><td>60.979,85</td></tr><tr><td rowspan="4">2014</td><td>I</td><td></td><td>69.456,27</td></tr><tr><td>II</td><td></td><td>62.121,78</td></tr><tr><td>III</td><td></td><td>62.806,89</td></tr><tr><td>IV</td><td></td><td>72.420,51</td></tr><tr><td rowspan="3">2015</td><td>I</td><td></td><td>78.400,76</td></tr><tr><td>II</td><td></td><td>77.695,73</td></tr><tr><td>III</td><td></td><td>88.874,63</td></tr></table> Adicional al cuadro anterior, el interesado debe allegar los formatos de liquidación y producción de regalías con sus correspondientes recibos de pago, de los periodos que se hayan causado con posterioridad a la Reevaluación Técnica en fecha 03 de Diciembre de 2015. Para lo cual se le concede el término de un (1) mes contado a partir de la notificación del presente acto administrativo.	RELACION DE REGALIAS – ORO					AÑO	PE- RIODO	Producción - gr	Precio Base de Liquidación - \$/gr	%	2013	II		65.913,28	4	III		71.919,92	IV		60.979,85	2014	I		69.456,27	II		62.121,78	III		62.806,89	IV		72.420,51	2015	I		78.400,76	II		77.695,73	III		88.874,63
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AUTORIZACION TEMPORAL	RC8-11321	VALORCON SA	23-24	18/04/2016	AUTO GCM No 000372	REQUERIR a la Socieda VALORCON SA, para que dentro del término perentorio de un (1) mes, contado a partir del día siguiente a la notificación por estado de la presente providencia, allegue constancia en la que se cumpla con todas las condiciones que señala el artículo 116 de la Ley 685 de 2001. Esto es, que se expida por la Entidad Pública para lo cual se realice la obra, que especifique el trayecto de la vía, la duración de los trabajos y la cantidad máxima que habrán de utilizarse y que certifiquen la adición de volumen, atendiendo a lo expuesto en la parte motiva de la																																												

 AGENCIA NACIONAL DE MINERÍA	ATENCION Y SERVICIOS A MINEROS Y A GRUPOS DE INTERES		CÓDIGO: MIS7-P-004-F-008
			VERSIÓN: 1
	ESTADOS		Página - 139 - de 139

						presente decisión, so pena de entender desistida la solicitud de autorización temporal.
AUTORIZACION TEMPORAL	Rc8-10521	VALORCON SA	24-25	18/04/2016	AUTO GCM No 000371	REQUERIR a la Socieda VALORCON SA , para que dentro del término perentorio de un (1) mes, contado a partir del día siguiente a la notificación por estado de la presente providencia, allegue constancia en la que se cumpla con todas las condiciones que señala el artículo 116 de la Ley 685 de 2001. Esto es, que se expida por la Entidad Pública para lo cual se realice la obra, que especifique el trayecto de la vía, la duración de los trabajos y la cantidad máxima que habrán de utilizarse y que certifiquen la adición de volumen, atendiendo a lo expuesto en la parte motiva de la presente decisión, so pena de entender desistida la solicitud de autorización temporal.

(*)El resumen del auto o del concepto técnico, efectuado por el Grupo de Información y Atención al Minero, es a título meramente informativo; el solicitante o el titular está en la obligación de consultar el expediente, para dar cumplimiento al auto o concepto técnico notificado.

Se desfija hoy, **20 DE ABRIL DE 2016**, siendo las 4:30 p.m. después de haber permanecido fijado en un lugar público del **Grupo de Información y Atención al Minero**, por el término legal de **un (1) día**.
Se deja constancia en el expediente de la notificación de la decisión, indicando la fecha y el número de Estado.

GEMA MARGARITA ROJAS LOZANO
GESTOR GRUPO DE INFORMACION Y ATENCION AL MINERO

Elaboró: MORTIZ-JGONZALEZ