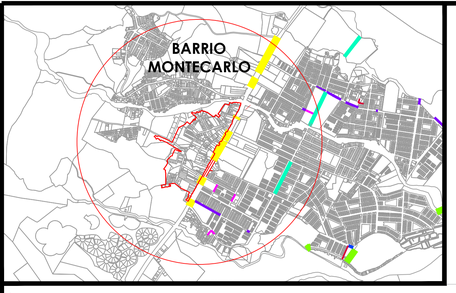
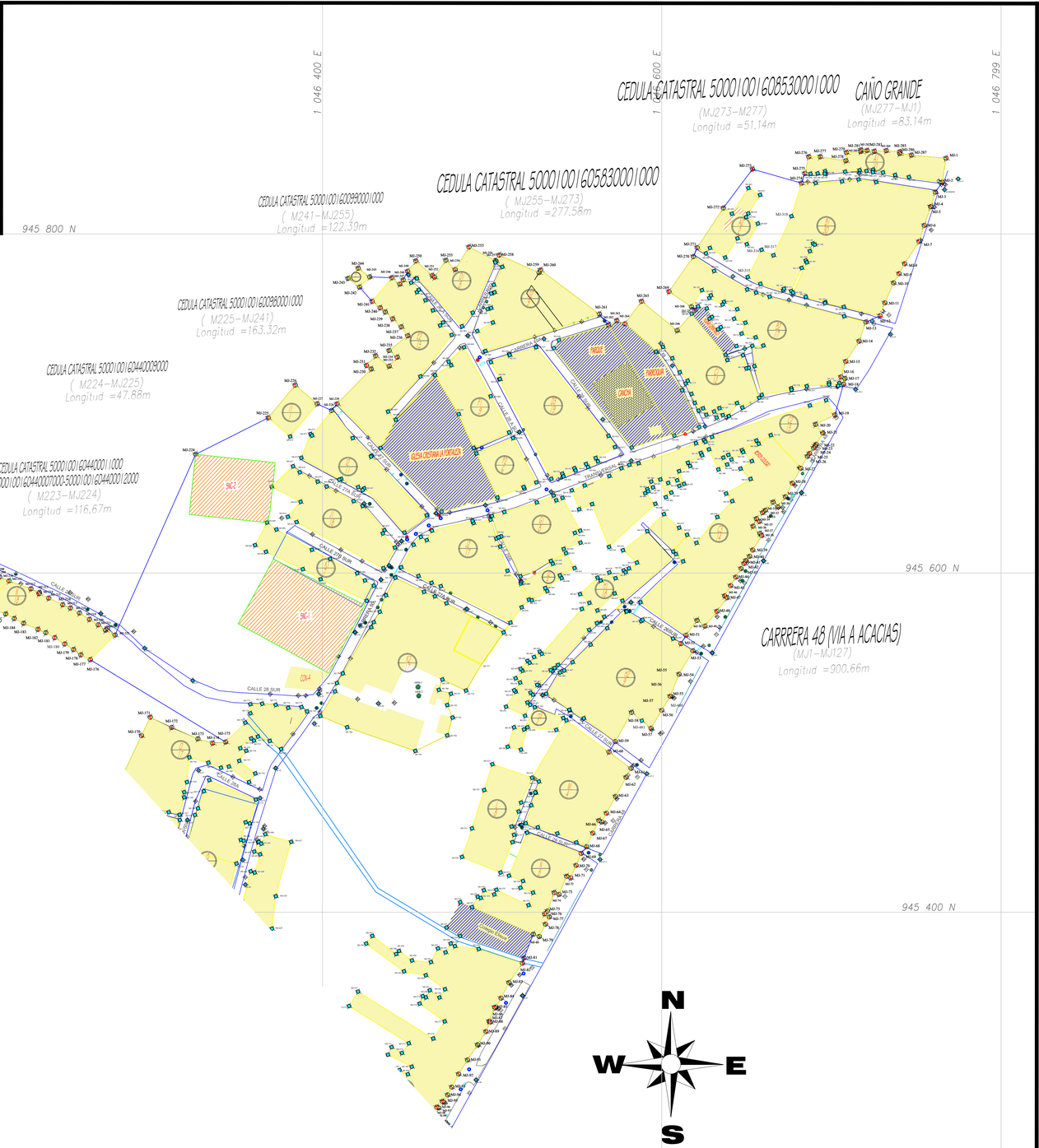


LOCALIZACION



CUADRO DE COORDENADAS MOJONES LINDERO GENERAL					
MOJON	LADO	DIST.	ANGULO	ESTE	NORTE
MJ-1	MJ1 - MJ2	14.28	86°17'55"	1046767.56	945844.57
MJ-2	MJ2 - MJ3	7.16	153°59'24"	1046765.34	945830.47
MJ-3	MJ3 - MJ4	8.90	197°49'44"	1046761.25	945824.60
MJ-4	MJ4 - MJ5	0.16	165°35'43"	1046758.63	945816.09
MJ-5	MJ5 - MJ6	11.57	192°28'55"	1046758.55	945815.96
MJ-6	MJ6 - MJ7	10.04	180°53'24"	1046754.78	945805.02
MJ-7	MJ7 - MJ8	15.61	165°15'11"	1046751.65	945795.47
MJ-8	MJ8 - MJ9	6.68	183°10'30"	1046743.18	945782.36
MJ-9	MJ9 - MJ10	6.32	179°18'43"	1046739.86	945776.56
MJ-10	MJ10 - MJ11	12.84	186°44'17"	1046736.67	945771.11
MJ-11	MJ11 - MJ12	8.17	182°40'52"	1046731.52	945759.35
MJ-12	MJ12 - MJ13	9.08	134°54'4"	1046728.59	945751.72
MJ-13	MJ13 - MJ14	12.02	227°0'23"	1046720.29	945748.03
MJ-14	MJ14 - MJ15	14.23	165°37'44"	1046716.36	945736.67
MJ-15	MJ15 - MJ16	9.57	196°4'8"	1046708.52	945724.79
MJ-16	MJ16 - MJ17	2.49	265°37'39"	1046705.67	945715.66
MJ-17	MJ17 - MJ18	3.50	97°35'50"	1046707.98	945714.74
MJ-18	MJ18 - MJ19	18.80	178°24'8"	1046707.13	945711.34
MJ-19	MJ19 - MJ20	12.62	131°52'13"	1046702.03	945693.25
MJ-20	MJ20 - MJ21	6.70	283°29'32"	1046690.70	945687.69
MJ-21	MJ21 - MJ22	7.70	109°33'17"	1046694.97	945682.53
MJ-22	MJ22 - MJ23	1.11	179°59'60"	1046691.03	945675.91
MJ-23	MJ23 - MJ24	1.52	174°9'37"	1046690.46	945674.96
MJ-24	MJ24 - MJ25	4.02	179°59'60"	1046689.55	945673.74
MJ-25	MJ25 - MJ26	2.15	179°59'60"	1046687.15	945670.52
MJ-26	MJ26 - MJ27	8.11	187°48'50"	1046685.87	945668.79
MJ-27	MJ27 -MJ28	10.03	179°0'39"	1046681.96	945661.69
MJ-28	MJ28 - MJ29	8.96	182°46'16"	1046676.97	945652.99
MJ-29	MJ29 -MJ30	7.52	170°16'11"	1046672.89	945645.01
MJ-30	MJ30 - MJ31	3.92	81°1'37"	1046668.39	945638.99
MJ-31	MJ31 - MJ32	6.65	272°16'26"	1046665.65	945641.80
MJ-32	MJ32 - MJ33	2.13	174°1'23"	1046661.08	945636.97
MJ-33	MJ33 - MJ34	5.13	183°47'33"	1046659.46	945635.59
MJ-34	MJ34 - MJ35	2.40	273°10'7"	1046655.79	945632.01
MJ-35	MJ35 - MJ36	4.70	78°41'27"	1046657.56	945630.39
MJ-36	MJ36 - MJ37	5.89	277°24'2"	1046653.77	945627.61
MJ-37	MJ37 - MJ38	1.68	178°26'10"	1046657.83	945623.35
MJ-38	MJ38 - MJ39	10.08	106°9'4"	1046658.95	945622.10
MJ-39	MJ39 - MJ40	4.12	185°30'33"	1046653.64	945613.54
MJ-40	MJ40 - MJ41	3.34	165°41'6"	1046651.81	945609.85
MJ-41	MJ41 - MJ42	2.10	185°50'27"	1046649.64	945607.31
MJ-42	MJ42 - MJ43	3.43	185°22'52"	1046648.44	945605.59
MJ-43	MJ43 - MJ44	5.91	177°42'51"	1046646.75	945602.60
MJ-44	MJ44 - MJ45	5.86	180°20'56"	1046643.65	945597.57
MJ-45	MJ45 - MJ46	6.96	180°43'21"	1046640.60	945592.57
MJ-46	MJ46 - MJ47	1.83	262°55'24"	1046637.05	945586.58
MJ-47	MJ47 - MJ48	10.02	90°53'44"	1046638.50	945585.46
MJ-48	MJ48 - MJ49	11.23	178°4'52"	1046632.50	945577.44
MJ-49	MJ49 - MJ50	5.80	93°2'28"	1046625.47	945568.67
MJ-50	MJ50 - MJ51	10.89	269°34'43"	1046620.76	945572.06
MJ-51	MJ51 - MJ52	5.68	184°26'40"	1046614.34	945563.26
MJ-52	MJ52 - MJ53	8.22	270°2'16"	1046611.36	945558.43
MJ-53	MJ53 - MJ54	16.00	91°2'58"	1046618.35	945554.12
MJ-54	MJ54 - MJ55	14.05	91°11'48"	1046610.21	945540.34
MJ-55	MJ55 - MJ56	12.93	266°9'4"	1046604.93	945527.30
MJ-56	MJ56 - MJ57	10.30	188°15'20"	1046600.00	945519.05
MJ-57	MJ57 - MJ58	10.30	180°0'0"	1046593.68	945508.48
MJ-58	MJ58 - MJ59	19.60	175°44'56"	1046582.19	945517.75
MJ-59	MJ59 - MJ60	7.22	177°45'21"	1046572.62	945500.65
MJ-60	MJ60 - MJ61	16.22	264°50'25"	1046568.85	945494.49
MJ-61	MJ61 - MJ62	6.07	97°55'57"	1046581.87	945484.82
MJ-62	MJ62 - MJ63	12.82	179°59'60"	1046578.95	945479.49
MJ-63	MJ63 - MJ64	11.25	180°0'0"	1046572.79	945468.24
MJ-64	MJ64 - MJ65	5.84	179°59'60"	1046567.39	945458.37
MJ-65	MJ65 - MJ66	1.81	94°2'27"	1046564.58	945453.24
MJ-66	MJ66 - MJ67	8.23	268°57'4"	1046562.94	945454.00
MJ-67	MJ67 - MJ68	8.78	180°55'5"	1046559.37	945446.58
MJ-68	MJ68 - MJ69	5.09	166°12'5"	1046555.69	945438.61
MJ-69	MJ69 - MJ70	7.65	195°33'18"	1046552.51	945434.63
MJ-70	MJ70 - MJ71	8.00	179°28'37"	1046549.52	945427.59
MJ-71	MJ71 - MJ72	2.53	92°22'36"	1046546.32	945420.25
MJ-72	MJ72 - MJ73	11.60	268°17'13"	1046543.96	945421.17
MJ-73	MJ73 - MJ74	3.00	92°39'45"	1046539.45	945410.48
MJ-74	MJ74 - MJ75	11.60	270°11'7"	1046536.63	945411.52
MJ-75	MJ75 - MJ76	2.33	153°53'16"	1046532.66	945400.62
MJ-76	MJ76 - MJ77	3.30	282°35'33"	1046530.98	945399.01
MJ-77	MJ77 - MJ78	4.84	95°33'55"	1046533.73	945397.18
MJ-78	MJ78 -MJ79	8.14	181°29'29"	1046531.46	945392.91
MJ-79	MJ79 - MJ80	3.81	96°8'35"	1046527.82	945385.62
MJ-80	MJ80 - MJ81	15.02	269°4'55"	1046524.25	945386.95
MJ-81	MJ81 -MJ82	3.16	184°24'3"	1046518.80	945372.95
MJ-82	MJ82 - MJ83	13.96	162°6'1"	1046517.88	945369.93
MJ-83	MJ83 -MJ84	10.29	187°52'14"	1046509.92	945358.46
MJ-84	MJ84 - MJ85	6.58	177°29'58"	1046505.26	945349.28
MJ-85	MJ85 - MJ86	0.63	107°10'7"	1046502.03	945343.56
MJ-86	MJ86 - MJ87	8.64	260°38'36"	1046501.41	945343.69
MJ-87	MJ87 - MJ88	0.87	255°35'45"	1046498.23	945335.66
MJ-88	MJ88 - MJ89	6.11	101°0'44"	1046498.94	945335.14
MJ-89	MJ89 - MJ90	9.21	172°50'29"	1046496.36	945329.60
MJ-90	MJ90 - MJ91	10.77	178°51'57"	1046491.45	945321.80
MJ-91	MJ91 - MJ92	9.82	180°54'22"	1046485.55	945312.80
MJ-92	MJ92 - MJ93	8.66	184°34'9"	1046480.29	945304.51
MJ-93	MJ93 - MJ94	5.18	180°16'27"	1046476.25	945296.85
MJ-94	MJ94 - MJ95	4.89	179°28'34"	1046473.85	945292.26
MJ-95	MJ95 - MJ96	1.03	91°56'49"	1046471.55	945287.94
MJ-96	MJ96 - MJ97	4.34	268°12'45"	1046470.63	945288.39
MJ-97	MJ97 - MJ98	1.21	97°52'55"	1046468.60	945284.56
MJ-98	MJ98 - MJ99	5.70	263°14'14"	1046467.47	945284.97
MJ-99	MJ99 - MJ100	2.29	271°57'53"	1046464.90	945279.88
MJ-100	MJ100 - MJ101	4.74	85°57'3"	1046466.98	945278.92
MJ-101	MJ101 - MJ102	5.42	180°50'1"	1046464.69	945274.77
MJ-102	MJ102 - MJ103	2.94	178°5'27"	1046462.14	945269.99
MJ-103	MJ103 - MJ104	0.93	92°30'1"	1046460.68	945267.44
MJ-104	MJ104 - MJ105	3.06	270°27'31"	1046459.86	945267.87
MJ- 105	MJ105 - MJ106	0.50	84°34'24"	1046458.47	945265.14
MJ-106	MJ106 - MJ107	4.22	275°56'40"	1046458.04	945265.41
MJ-107	MJ107 - MJ108	0.81	82°39'60"	1046456.16	945261.63
MJ-108	MJ108 - MJ109	11.09	278°24'2"	1046455.49	945262.08
MJ-109	MJ109 - MJ110	7.77	179°54'59"	1046450.73	945252.06
MJ-110	MJ110 - MJ111	11.32	179°37'23"	1046447.39	945245.04
MJ-111	MJ111 - MJ112	1.30	94°32'30"	1046442.45	945234.86
MJ-112	MJ112 - MJ113	8.60	268°35'40"	1046441.24	945235.33
MJ-113	MJ113 - MJ114	0.98	91°56'60"	1046437.92	945227.40
MJ-114	MJ114 - MJ115	9.87	267°41'18"	1046437.01	945227.75
MJ-115	MJ115 - MJ116	2.00	92°26'35"	1046433.13	945218.66
MJ-116	MJ116 - MJ117	9.90	267°31'38"	1046431.26	945219.37
MJ-117	MJ117 - MJ118	12.68	179°45'35"	1046427.38	945210.27
MJ-118	MJ118 - MJ119	3.50	86°49'40"	1046422.36	945198.63
MJ-119	MJ119 - MJ120	19.28	270°32'31"	1046419.22	945200.19
MJ-120	MJ120 - MJ121	2.54	268°31'9"	1046410.78	945182.86
MJ-121	MJ121 - MJ122	8.05	88°52'23"	1046413.03	945181.69
MJ-122	MJ122 - MJ123	1.27	92°24'34"	1046409.18	945174.62
MJ-123	MJ123 - MJ124	5.99	268°38'43"	1046408.05	945175.18
MJ-124	MJ124 - MJ125	7.18	179°22'28"	1046405.28	945169.87
MJ-125	MJ125 - MJ126	9.94	179°0'36"	1046401.89	945163.53
MJ-126	MJ126 - MJ127	10.01	180°32'24"	1046397.04	945154.85
MJ-127	MJ127 -MJ128	18.31	92°15'26"	1046392.25	945146.06
MJ-128	MJ128 - MJ129	10.00	90°0'14"	1046375.85	945154.19
MJ-129	MJ129 - MJ130	4.27	90°0'0"	1046380.28	945163.15
MJ-130	MJ130 -MJ131	9.90	267°36'44"	1046384.11	945161.25
MJ-131	MJ131 - MJ132	1.32	92°32'36"	1046388.87	945169.94
MJ-132	MJ132 - MJ133	7.20	269°46'53"	1046390.06	945169.35
MJ-133	MJ133 - MJ134	2.97	270°7'60"	1046393.26	945175.80
MJ-134	MJ135 -MJ136	5.97	91°53'20"	1046390.60	945177.12
MJ-135	MJ135 - MJ136	0.94	268°12'36"	1046393.06	945182.55
MJ-136	MJ136 - MJ137	8.47	88°43'3"	1046392.22	945182.96
MJ-137	MJ137 - MJ138	3.98	269°59'60"	1046396.13	945190.48
MJ-138	MJ138 - MJ139	18.94	89°59'37"	1046392.59	945192.32
MJ-139	MJ139 - MJ140	66.28	271°57'45"	1046401.33	945209.12
MJ-140	MJ140 - MJ141	50.78	167°1'23"	1046341.51	945237.66
MJ-141	MJ141 - MJ142	9.10	189°52'44"	1046301.76	945269.26
MJ-142	MJ142 - MJ143	36.80	216°55'15"	1046293.77	945273.62
MJ-143	MJ143 - MJ144	10.61	270°32'2"	1046257.36	945288.30
MJ-144	MJ144 - MJ145	8.09	274°52'20"	1046258.99	945257.82
MJ-145	MJ145 - MJ146	6.00	85°13'22"	1046266.85	945259.74
MJ-146	MJ146 - MJ147	15.69	97°31'49"	1046267.78	945253.81
MJ-147	MJ147 - MJ148	10.20	170°50'43"	1046252.73	945249.36
MJ-148	MJ148 - MJ149	7.24	178°6'18"	1046242.61	945248.06
MJ-149	MJ149 - MJ150	7.95	181°58'21"	1046235.41	945247.38
MJ-150	MJ150 - MJ151	16.11	188°27'43"	1046227.52	945246.35
MJ-151	MJ151 -MJ152	7.93	171°32'17"	1046212.02	945241.95
MJ-152	MJ152 - MJ153	18.68	89°59'60"	1046204.16	945240.93
MJ-153	MJ153 -MJ154	7.93	91°30'14"	1046201.75	945259.45
MJ-154	MJ154 - MJ155	23.03	181°28'7"	1046209.59	945260.68
MJ-155	MJ155 - MJ156	80.08	258°47'42"	1046232.24	945264.83
MJ-156	MJ156 - MJ157	11.74	202°18'10"	1046233.41	945344.89
MJ-157	MJ157 - MJ158	10.08	142°8'58"	1046229.12	945355.82
MJ-158	MJ158 - MJ159	16.00	251°52'30"	1046231.96	945365.49
MJ-159	MJ159 - MJ160	30.00	90°17'16"	1046218.78	945374.56
MJ-160	MJ160 - MJ161	16.40	184°29'56"	1046235.65	945399.36
MJ-161	MJ161 - MJ162	14.17	202°19'13"	1046243.78	945413.61
MJ-162	MJ162 - MJ163	2.33	179°57'6"	1046245.61	945427.66
MJ-163	MJ163 - MJ164	5.19	259°21'10"	1046245.91	945429.97
MJ-164	MJ164 - MJ165	10.34	90°0'0"	1046240.98	945431.58
MJ-165	MJ165 - MJ166	5.18	135°39'12"	1046244.19	945441.41
MJ-166	MJ166 - MJ167	30.49	201°27'25"	1046248.78	945443.81
MJ-167	MJ167 - MJ168	9.39	141°40'48"	1046268.78	945466.83
MJ-168	MJ168 - MJ169	10.80	241°17'27"	1046278.01	945468.57
MJ-169	MJ169 - MJ170	27.95	172°43'29"	1046281.35	945478.84
MJ-170	MJ170 - MJ171	12.00	179°47'48"	1046293.29	945504.11
MJ-171	MJ171 - M172	14.03	90°6'50"	1046298.45	945514.94
MJ-173	MJ173 - MJ174	16.80	182°1'52"	1046311.13	945508.93
MJ-174	MJ174 - MJ75	9.07	186°37'6"	1046326.55	945502.27
MJ-175	MJ175 - MJ176	7.73	201°51'41"	1046335.24	945499.66
MJ-176	MJ176 - MJ177	93.39	323°33'51"	1046342.95	945500.35
MJ-177	MJ177 - MJ178	6.29	184°8'58"	1046263.15	945548.88
MJ-178	MJ178 - MJ179	5.30	170°48'29"	1046257.55	945551.75
MJ-179	MJ179 - MJ180	6.12	184°10'27"	1046253.28	945554.89
MJ-180	MJ180 - MJ181	7.01	180°11'51"	1046248.10	945558.15
MJ-181	MJ181 - MJ182	6.05	183°8'25"	1046242.17	945561.88
MJ-182	MJ182 - MJ183	4.98	186°0'40"	1046236.88	945564.81
MJ-183	MJ183 - MJ184	9.22	180°0'0"	1046232.29	945566.76
MJ-184	MJ184 - MJ184	6.17	175°33'49"	1046223.81	945570.36
MJ-185	MJ185 - MJ186	5.68	179°59'60"	1046218.33	945573.20
MJ-186	MJ186 - MJ187	13.65	185°51'43"	1046213.29	945575.82
MJ-187	MJ187 - MJ188	6.79	257°42'2"	1046200.59	945580.84
MJ-188	MJ188 -MJ189	7.60	92°41'32"	1046196.81	945575.20
MJ-189	MJ189 - MJ190	0.91	176°18'9"	1046190.31	945579.13
MJ-190	MJ190 - MJ191	3.85	78°31'21"	1046189.56	945579.65
MJ-191	MJ191 - MJ192	8.82	293°21'39"	1046192.34	945582.31
MJ-192	MJ192 - MJ193	2.15	67°58'26"	1046184.23	945585.75
MJ-193	MJ193 - MJ194	7.18	290°13'35"	1046185.75	945587.27
MJ-194	MJ194 - MJ195	4.71	170°21'30"	1046179.22	945590.28
MJ-195	MJ195 - MJ196	3.46	199°57'48"	1046175.34	945592.95
MJ-196	MJ196 - MJ197	8.35	245°6'15"	1046171.99	945593.81
MJ-197	MJ197 -MJ198	6.44	102°53'5"	1046166.70	945587.35
MJ-198	MJ198 - MJ199	7.81	112°47'33"	1046160.93	945590.23
MJ-199	MJ199 - MJ200	13.70	240°53'35"	1046161.43	945598.02
MJ-200	MJ200 - MJ201	11.90	76°43'50"	1046149.91	945605.44
MJ-201	MJ201 - MJ202	13.63	104°2'22"	1046158.48	945613.70
MJ-202	MJ202 - MJ203	11.86	231°48'21"	1046170.04	945606.47
MJ-203	MJ203 - MJ204	5.76	138°42'51"	1046181.20	945610.49
MJ-204	MJ204 - MJ205	3.46	187°2'8"	1046186.56	945608.37
MJ-205	MJ205 - MJ206	6.26	161°15'35"	1046189.91	945607.51
MJ-206	MJ206 - MJ207	0.11	158°45'21"	1046195.15	945604.08
MJ-207	MJ207 - MJ208	5.53	211°34'1"	1046195.22	945603.99
MJ-208	MJ208 - MJ209	5.04	179°5'23"	1046200.32	945601.84
MJ-209	MJ209 - MJ210	0.09	94°32'47"	1046204.93	945599.80
MJ-210	MJ210 - MJ211	5.26	266°36'55"	1046204.90	945599.72
MJ-211	MJ211 - MJ212	5.87	179°38'39"	1046209.76	945597.69
MJ-212	MJ212 - MJ213	13.82	183°0'12"	1046215.17	945595.40
MJ-213	MJ213 - MJ214	5.46	177°31'59"	1046228.15	945590.68
MJ-214	MJ214 - MJ215	0.88	92°28'49"	1046233.20	945588.59
MJ-215	MJ215 - MJ216	6.30	265°58'15"	1046232.91	945587.77
MJ-216	MJ216 - MJ217	9.08	178°41'52"	1046238.66	945585.20
MJ-217	MJ217 - MJ218	4.98	182°18'39"	1046246.86	945581.32
MJ-218	MJ218 - MJ219	6.05	173°59'20"	1046251.45	945579.38
MJ-219	MJ219 - MJ220	7.01	176°51'35"	1046256.74	945576.45
MJ-220	MJ220 - MJ221	6.12	179°58'9"	1046262.68	945572.72
MJ-221	MJ221 - MJ222	5.30	175°49'33"	1046267.85	945569.46
MJ-222	MJ222 - MJ223	1.60	262°14'47"	1046272.13	945566.31
MJ-223	MJ223 - MJ224	6.02	92°13'26"	1046273.24	945567.46
MJ-224	MJ224 - MJ225	116.67	287°50'42"	1046277.72	945563.45
MJ-225	MJ225 - MJ226	47.88	140°43'60"	1046325.24	945670.01
MJ-226	MJ226 - MJ227	25.00	203°47'49"	1046368.02	945691.52
MJ-227	MJ227 - MJ228	17.00	89°9'52"	1046383.92	945710.81
MJ-228	MJ228 - MJ229	9.38	195°14'43"	1046396.88	945699.81
MJ-229	MJ229 - MJ230	5.04	255°36'12"	1046405.38	945695.83
MJ-230	MJ230 - MJ231	28.78	175°5'40"	1046408.58	945699.72
MJ-231	MJ231 - MJ232	3.50	276°39'43"	1046428.72	945720.28
MJ-232	MJ232 - MJ233	7.87	84°23'36"	1046425.95	945722.43
MJ-233	MJ233 - MJ234	10.10	95°36'24"	1046431.35	945728.15
MJ-234	MJ234 - MJ-235	7.08	266°5'6"	1046439.33	945721.97
MJ-235	MJ235 - MJ236	6.20	271°59'36"	1046444.04	945727.26
MJ-236	MJ236 - MJ237	14.04	77°58'48"	1046439.27	945731.22
MJ-237	MJ237 - MJ238	6.48	268°3'20"	1046450.28	945739.92
MJ-238	MJ238 - MJ239	6.90	190°18'20"	1046446.44	945745.14
MJ-239	MJ239 - MJ240	5.97	180°45'26"	1046441.42	945749.87
MJ-240	MJ240 - MJ241	3.89	183°16'8"	1046437.03	945753.90
MJ-241	MJ241 - MJ242	6.09	180°19'14"	1046434.01	945756.37
MJ-242	MJ242 - MJ243	11.22	170°16'14"	1046429.28	945760.20
MJ-243	MJ243 - MJ244	8.50	191°53'0"	1046421.87	945768.63
MJ-244	MJ244 - MJ245	8.50	81°58'26"	1046415.07	945773.72
MJ-245	MJ245 - MJ246	8.50	98°1'34"	1046421.06	945779.75
MJ-246	MJ246 - MJ247	13.08	214°41'43"	1046427.87	945774.66
MJ-247	MJ247 - MJ248	5.99	142°37'18"	1046440.93	945774.17
MJ-248	MJ248 - MJ249	3.19	270°5'28"	1046445.56	945770.36
MJ-249	MJ249 - MJ250	5.69	192°24'56"	1046447.58	945772.83
MJ-250	MJ250 - MJ251	7.86	168°29'8"	1046450.17	945777.90
MJ-251	MJ251 - MJ252	12.92	86°56'58"	1046455.06	945784.05
MJ-252	MJ252 - MJ253	1.68	184°35'49"	1046464.73	945775.48
MJ-253	MJ253 - MJ254	11.98	273°3'5"	1046466.07	945774.47
MJ-254	MJ254 - MJ255	7.70	79°5'31"	1046472.75	945784.41
MJ-255	MJ255 - MJ256	15.58	283°11'17"	1046478.21	945778.99
MJ-255	MJ255 - MJ256	17.41	94°21'9"	1046486.38	945792.25
MJ-256	MJ256 - MJ257	0.53	177°1'51"	1046501.86	945784.27
MJ-257	MJ257 - MJ258	3.95	271°36'35"	1046502.31	945784.01
MJ-258	MJ258 - MJ259	25.59	94°54'52"	1046504.21	945787.48
MJ-259	MJ259 - MJ260	1.80	262°53'30"	1046527.64	945777.18
MJ-260	MJ260 - MJ261	43.36	83°58'34"	1046528.56	945778.73
MJ-261	MJ261 - MJ262	8.36	166°19'31"	1046563.26	945752.72
MJ-262	MJ262 - MJ263	5.60	259°2'50"	1046568.57	945746.27
MJ-263	MJ263 - MJ264	5.20	129°4'7"	1046573.49	945748.94
MJ-264	MJ264 - MJ265	16.50	256°0'30"	1046578.30	945746.96
MJ-265	MJ265 - MJ266	27.14	87°5'59"	1046588.09	945760.24
MJ-266	MJ266 - MJ267	15.89	268°30'11"	1046609.10	945743.05
MJ-267	MJ267 - MJ267	2.77	266°36'18"	1046619.48	945755.08
MJ-268	MJ268 - MJ269	16.00	190°4'26"	1046617.49	945757.01
MJ-269	MJ269 - MJ270	25.17	89°19'20"	1046604.25	945765.98
MJ-270	MJ270 - MJ271	5.73	191°19'44"	1046618.61	945786.65
MJ-271	MJ271 - MJ272	27.94	170°4'14"	1046620.89	945791.91
MJ-272	MJ272 - MJ273	28.69	176°29'25"	1046636.27	945815.24
MJ-273	MJ273 - MJ274	30.00	110°56'33"	1046653.50	945838.18
MJ-274	MJ274 - MJ275	6.08	267°8'11"	1046682.35	945829.92
MJ-275	MJ275 - MJ276	10.10	185°29'43"	1046684.31	945835.67
MJ-276	MJ276 - MJ277	6.77	103°26'31"	1046686.64	945845.50
MJ-277	MJ277 - MJ278	15.30	170°53'38"	1046693.41	945845.52
MJ-278	MJ278 - MJ279	4.91	275°19'10"	1046708.52	945843.12
MJ-279	MJ279 - MJ280	8.49	97°14'23"	1046708.83	945848.02
MJ-280	MJ280 - MJ281	0.97	262°50'47"	1046717.30	945848.55
MJ-281	MJ281 - MJ282	3.70	89°0'2"	1046717.36	945849.52
MJ-282	MJ282 - MJ283	4.30	177°56'19"	1046721.05	945849.22
MJ-283	MJ283 - MJ284	7.00	189°31'46"	1046725.32	945848.72
MJ-284	MJ284 - MJ285	8.20	172°38'16"	1046732.31	945849.07
MJ-285	MJ285 - MJ286	1.03	82°29'50"	1046740.48	945848.43
MJ-286	MJ286 - MJ287	7.00	273°50'33"	1046740.27	945847.42
MJ-287	MJ287 - MJ1	20.44	182°55'54"	1046747.20	945846.43

CUADRO DE COORDENADAS DE GPS		
ESTE	NORTE	GPS
1046613.805	945682.161	GPS-1
1046463.81	945625.818	GPS-2

CUADRO DE COORDENADAS Y COLINDANTES				
PUNTO	ESTE	NORTE	COLINDANTE	DISTANCIA
MJ-1	1046767.56	945844.57		
MJ-127	1046392.25	945146.06	CARRERA 48 (VIA A ACACIAS)	900.66 M
MJ-152	1046204.16	945240.93	CEDULA CATASTRAL 50001001604360001000	344.97 M
MJ-153	1046201.75	945259.45	CEDULA CATASTRAL 50001001604360001000	18.67 M
MJ-163	1046245.91	945429.97	CEDULA CATASTRAL 50001001604380001000	211.75 M
MJ-183	1046232.29	945566.76	CEDULA CATASTRAL 50001001604380001000	298.23 M
MJ-202	1046170.04	945606.47	CEDULA CATASTRAL 50001001608510001000	144.66 M
MJ-223	1046273.24	945567.46	CALLE 28 SUR	110.06 M
MJ-224	1046277.72	945563.45	CEDULA CATASTRAL 50001001604400011000	116.67 M
MJ-225	1046325.24	945670.01	CEDULA CATASTRAL 50001001604400090000	47.88 M
MJ-241	1046434.01	945756.37	CEDULA CATASTRAL 50001001602980001000	163.32 M
MJ-255	1046478.21	945778.99	CEDULA CATASTRAL 50001001602980001000	122.39 M
MJ-273	1046653.50	945844.57	CEDULA CATASTRAL 50001001605830001000	277.64 M
MJ-277	1046693.41	945845.52	CEDULA CATASTRAL 50001001608530001000	51.14 M
MJ-1	1046767.56	945844.57	CAÑO GRANDE