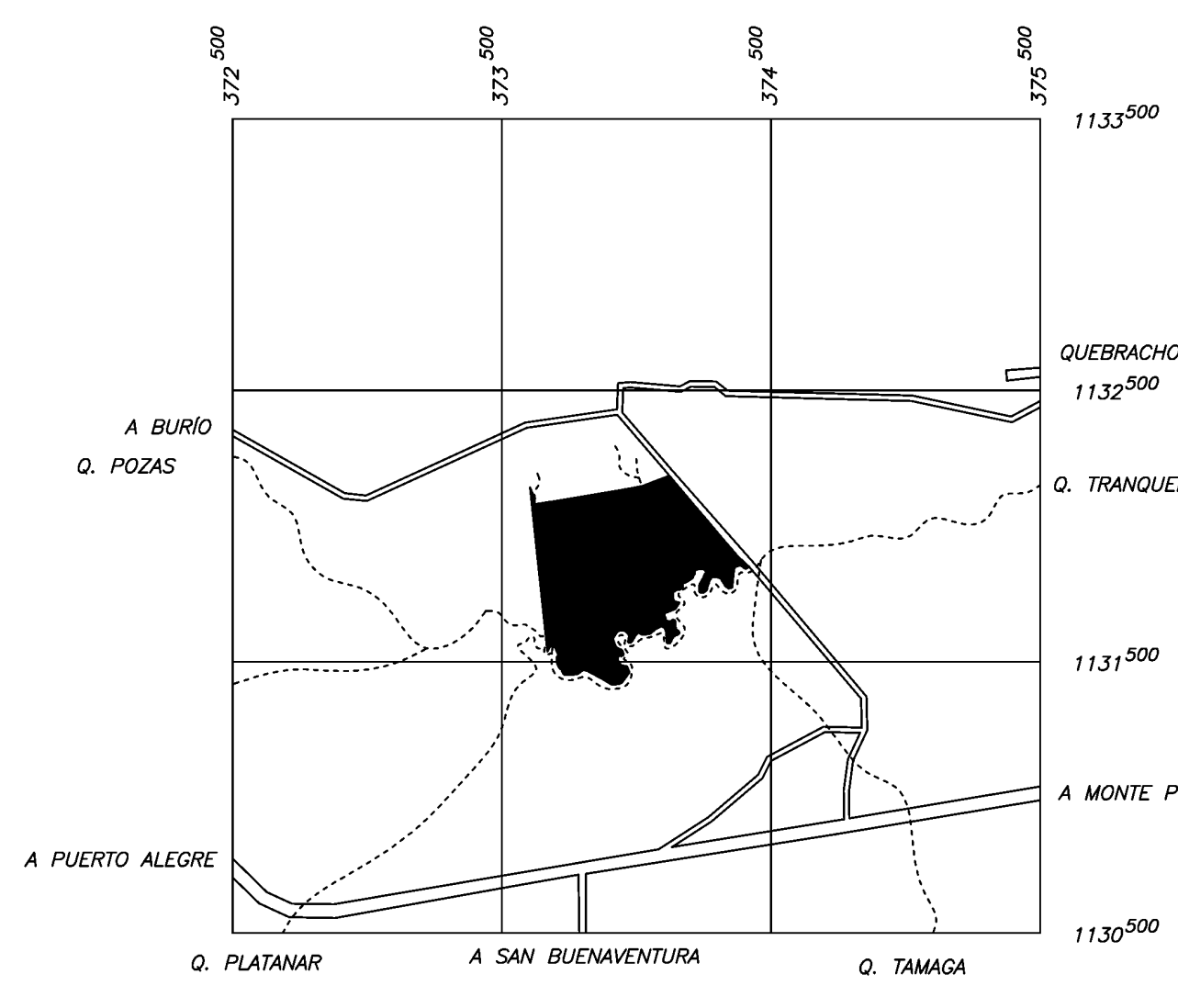
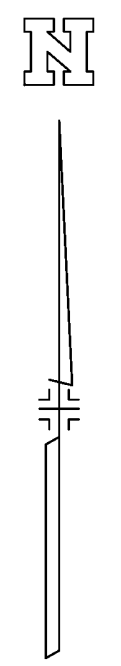
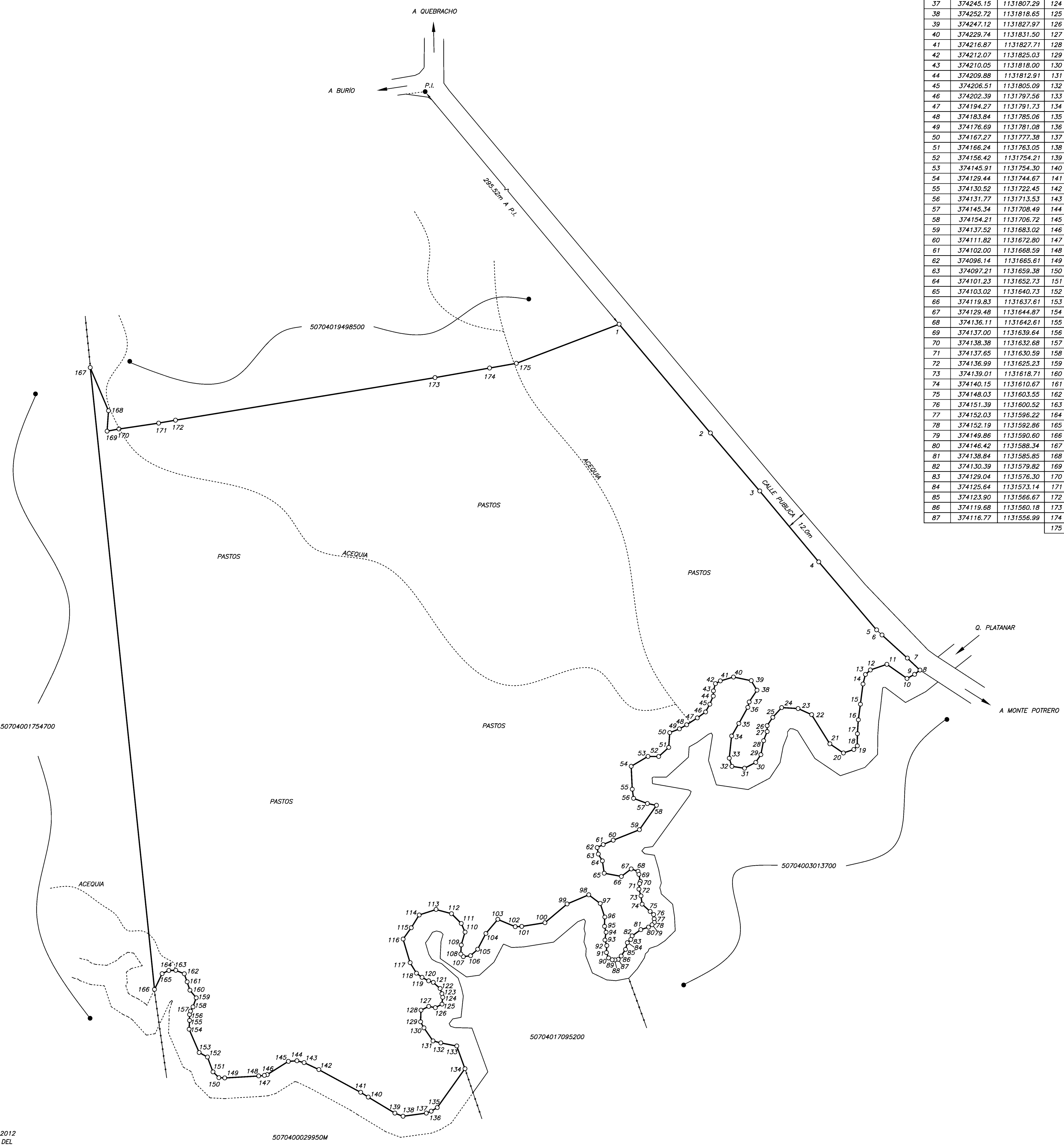


ENTERO N: 000449556352



UBICACION GEOGRAFICA
HOJA ABANGARES
ESCALA 1:50.000
AMPLIADA A 1:25.000



DERROTERO COORDENADAS CRTMOS					
PUNTO	ESTE (m)	NORTE (m)	PUNTO	ESTE (m)	NORTE (m)
1	374117.65	1132174.55	88	374113.49	1131556.36
2	374207.12	1132068.77	89	374110.83	1131556.58
3	374255.44	1132012.39	90	374107.21	1131558.34
4	374313.31	1131943.48	91	374105.19	1131563.60
5	374370.00	1131877.38	92	374105.55	1131570.36
6	374375.38	1131872.38	93	374103.70	1131575.78
7	374400.16	1131849.92	94	374104.82	1131583.34
8	374412.55	1131838.27	95	374103.29	1131589.07
9	374407.24	1131834.08	96	374103.55	1131598.12
10	374399.81	1131830.13	97	374099.11	1131611.31
11	374380.11	1131843.87	98	374087.85	1131619.72
12	374363.94	1131838.33	99	374066.55	1131610.79
13	374359.10	1131833.97	100	374044.85	1131592.60
14	374356.73	1131824.68	101	374022.14	1131589.00
15	374354.17	1131805.09	102	374015.80	1131588.70
16	374352.11	1131789.89	103	373998.66	1131595.84
17	374351.25	1131776.39	104	373986.98	1131582.11
18	374351.14	1131764.55	105	373978.95	1131566.81
19	374347.69	1131761.06	106	373971.97	1131560.56
20	374337.49	1131757.64	107	373964.85	1131559.62
21	374324.22	1131756.54	108	373962.41	1131562.16
22	374306.31	1131794.91	109	373962.86	1131570.98
23	374293.05	1131800.84	110	373966.56	1131583.50
24	374276.95	1131801.77	111	373962.86	1131591.88
25	374268.25	1131792.29	112	373953.29	1131601.38
26	374262.71	1131784.19	113	373938.13	1131605.46
27	374262.72	1131778.45	114	373921.58	1131600.11
28	374259.25	1131769.61	115	373913.85	1131587.71
29	374256.57	1131756.01	116	373905.84	1131576.73
30	374251.54	1131748.53	117	373912.69	1131553.72
31	374240.58	1131742.81	118	373918.89	1131543.54
32	374228.17	1131744.62	119	373924.43	1131539.47
33	374225.61	1131752.54	120	373930.80	1131536.08
34	374227.91	1131774.14	121	373935.36	1131534.57
35	374234.98	1131786.31	122	373942.12	1131528.65
36	374243.77	1131802.00	123	373943.86	1131523.61
37	374245.15	1131807.29	124	373944.67	1131520.04
38	374252.72	1131818.65	125	373943.96	1131513.42
39	374247.12	1131827.97	126	373937.42	1131510.02
40	374229.74	1131831.50	127	373930.96	1131511.17
41	374216.87	1131827.71	128	373923.38	1131507.53
42	374212.07	1131825.03	129	373922.94	1131496.24
43	374210.05	1131818.00	130	373926.28	1131490.37
44	374209.88	1131812.91	131	373935.12	1131477.67
45	374206.51	1131805.09	132	373942.81	1131475.73
46	374202.39	1131797.56	133	373958.42	1131472.69
47	374194.27	1131791.73	134	373966.51	1131450.63
48	374183.84	1131785.06	135	373939.32	1131412.85
49	374176.69	1131781.08	136	373933.35	1131409.31
50	374167.27	1131777.38	137	373928.56	1131407.47
51	374166.24	1131763.05	138	373905.74	1131404.39
52	374156.42	1131754.21	139	373897.72	1131407.44
53	374145.91	1131754.30	140	373871.67	1131423.03
54	374129.44	1131744.67	141	373864.23	1131427.71
55	374130.52	1131722.45	142	373823.27	1131449.75
56	374131.77	1131713.53	143	373808.78	1131456.54
57	374145.34	1131708.49	144	373801.72	1131458.31
58	374154.21	1131706.72	145	373793.38	1131457.78
59	374137.52	1131683.02	146	373772.68	1131444.92
60	374111.82	1131672.80	147	373769.79	1131444.07
61	374102.00	1131668.59	148	373764.25	1131443.59
62	374096.14	1131665.61	149	373730.98	1131441.65
63	374097.21	1131659.38	150	373725.22	1131441.93
64	374101.23	1131652.73	151	373719.42	1131447.60
65	374103.02	1131640.73	152	373714.03	1131461.94
66	374119.83	1131637.61	153	373705.91	1131466.39
67	374129.48	1131644.87	154	373696.06	1131489.01
68	374136.11	1131642.61	155	373696.45	1131497.56
69	374137.00	1131639.64	156	373696.49	1131503.28
70	374138.38	1131632.68	157	373697.45	1131506.67
71	374137.65	1131630.59	158	373699.88	1131510.77
72	374136.99	1131625.23	159	373703.00	1131519.59
73	374139.01	1131618.71	160	373696.83	1131526.98
74	374140.15	1131610.67	161	373694.11	1131535.12
75	374148.03	1131603.55	162	373691.30	1131542.90
76	374151.39	1131600.52	163	373682.92	1131546.31
77	374152.03	1131596.22	164	373676.13	1131546.15
78	374152.19	1131592.86	165	373669.60	1131543.04
79	374149.86	1131590.60	166	373662.14	1131527.78
80	374146.42	1131588.34	167	373599.13	1132132.38
81	374138.84	1131585.85	168	373617.01	1132090.46
82	374130.39	1131579.82	169	373615.64	1132070.59
83	374129.04	1131576.30	170	373627.22	1132072.68
84	374125.64	1131573.14	171	373666.19	1132078.40
85	374123.90	1131566.67	172	373682.72	1132081.28
86	374119.68	1131560.18	173	373937.11	1132122.66
87	374116.77	1131556.99	174	373990.58	1132131.99
175	374016.86	1132136.50			

NOTAS:
○ LEVANTAMIENTO POLAR
CON RADIALES A LOS VERTICES
○ POLIGONAL ABIERTA
○ DOY FE DE QUE LOS LINDEROS
SON EXISTENTES
○ ERROR ANGULAR ESTIMADO 0' 01"
○ ERROR LINEAL ESTIMADO 0.01 m
○ MODIFICA AL PLANO N° C-1627897-2012
○ DISTANCIA FRENTE A CALLE PUBLICA DEL
VERTICE 1 al 8 ES DE 447.66m
○ EXACTITUD RELATIVA ±0.20m.
○ EXACTITUD ABSOLUTA ±2.00m.
○ ESCALA DEL MAPA 1:5.000.
○ PARA RECTIFICAR AREA
○ ESTE PLANO SERVIRA UNICAMENTE PARA REALIZAR EL MOVIMIENTO
REGISTRAL, UNA VEZ INSCRITA LA RECTIFICACION DE AREA, EL PLANO
SURTIRA LOS EFECTOS JURIDICOS CORRESPONDIENTES DESDE LA FECHA
DE SU INSCRIPCION EN LA SUBDIRECCION CATASTRAL.
○ EPOCA 2005.83, DATUM CRO5, PROYECCION CRTMOS.
○ DATOS TOMADOS DE LA ORTOFOTO OFICIAL CROIRGAS EPOCA
2014.59, TRANSFORMADA AL DATUM CRO5.
○ P.L.: PUNTO DE INTERSECCION.
○ AFECTADO POR LEY FORESTAL 7575 ARTICULO 33.
○ AFECTADO POR LEY DE AGUAS No. 276 Y SUS REFORMAS

GUSTAVO ALVARADO GONZALEZ
INGENIERO TOPOGRAFO IT-23703
AREA:
358191 m²
ESCALA: 1:2000
FECHA: MAYO 2022

SITUADO EN:
QUEBRACHO
DISTRITO: 04 COLORADO
CANTON: 07 ABANGARES
PROVINCIA: 05 GUANACASTE
DATOS REGISTRO PUBLICO
FOLIO REAL
5 010094 - 000
50704001009400
Area Según Registro: 388099.00m²
FOLIO: 158