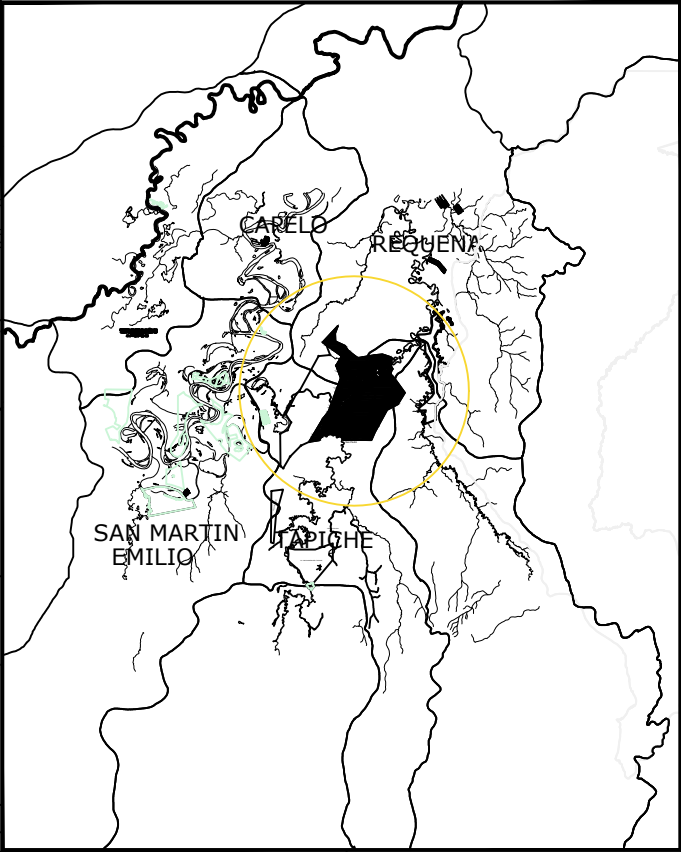
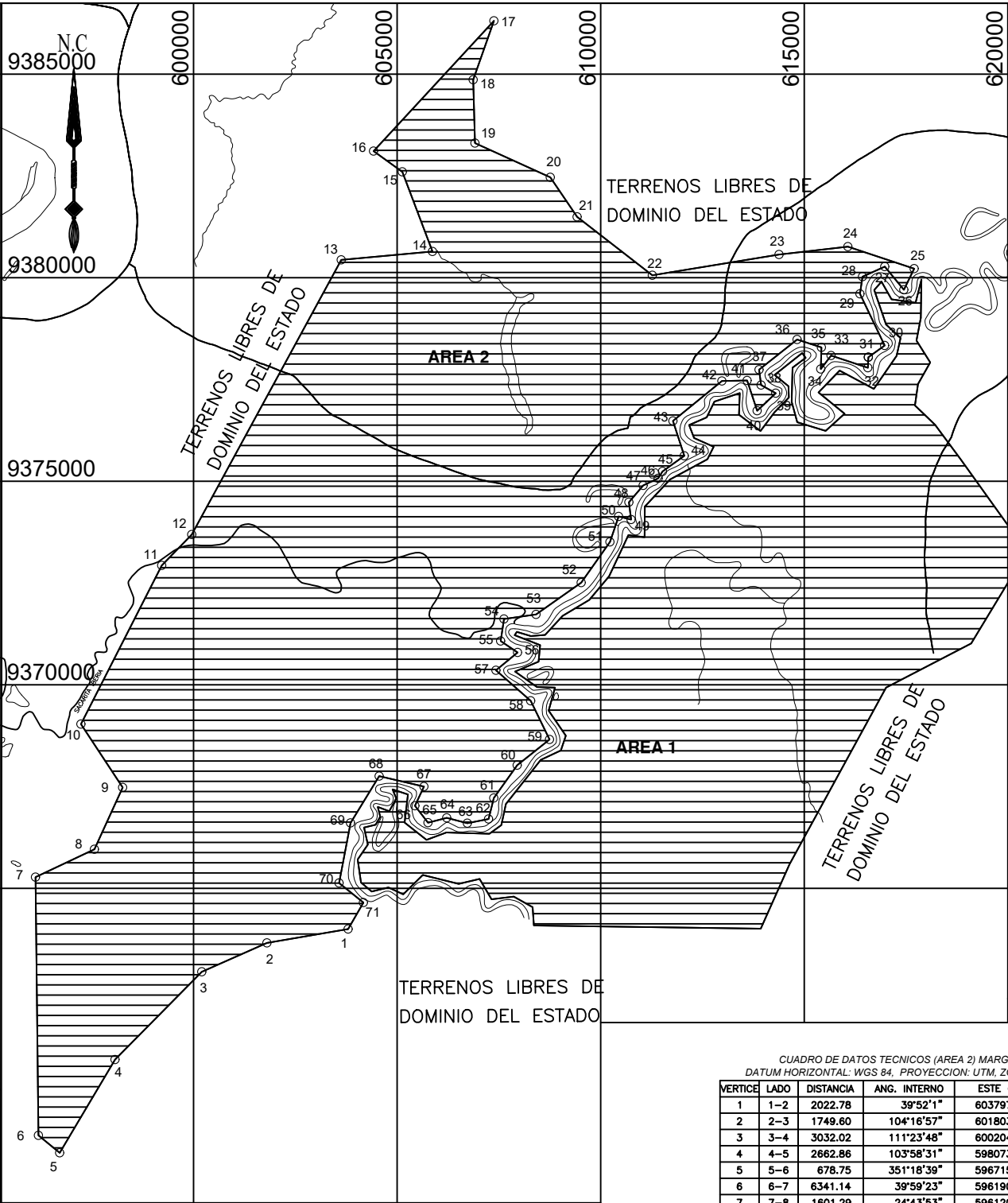




LOCALIZACIÓN
ESCALA 1/500000

UBICACION

ESCALA 1/200000

DATOS DEL PREDIO

PREDIO RUSTICO:	
JAY ALAY	
PROPIETARIO:	
WARRIOR EARTH SAC	
PROYECTO:	
RECTIFICACION DE AREA	
PLANO:	
UBICACION Y LOCALIZACION	
REGION	LORETO
PROVINCIA	REQUENA
DISTRITO	TAPICHE
SECTOR	RIO TAPICHE
AREA 1 (GRAFICA)	11,048has. 9,636.71 m2 (margen derecha)
AREA 2 (GRAFICA)	19,737has. 1,979.61 m2 (margen izquierda)
AREA TOTAL (GRAFICA)	31,785has. 1,616.32 m2
AREA TOTAL RECTIF.	31,785has. 1,616.32 m2
PERIMETROS 1 Y 2	P1= 68616.93 ml. P2= 94127.81 ml.
DATUM	WGS 84 - LIGADA A LA RED SIRGAS
PROYECCION	UTM
ZONA UTM	18 SUR UBIGEO: 160509
METODO LEVANTAMIENTO	GPS DIFERENCIAL
ESCALA	1/200000
FUENTE	CARTA NACIONAL IGN - IMAGENES DE SATELITE LANDSAT TM5 (2008) - TRABAJO DE CAMPO
FECHA LEVANTAM.	2024

CUADRO DE DATOS TECNICOS (AREA 2) MARGEN IZQUIERDA DATUM HORIZONTAL: WGS 84, PROYECCION: UTM, ZONA 18 (RED SIRGAS)					
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
1	1-2	2022.78	39°52'1"	603797.0000	9364001.0000
2	2-3	1749.60	104°16'57"	601803.0000	9363661.0000
3	3-4	3032.02	111°23'48"	600204.1530	9362950.5130
4	4-5	2662.86	103°58'31"	598073.5490	9360793.2770
5	5-6	678.75	351°18'39"	596715.2890	9358502.8780
6	6-7	6341.14	39°59'23"	596190.4800	9358933.3200
7	7-8	1601.29	24°43'53"	596120.5890	9365274.0790
8	8-9	1668.52	130°7'3"	597567.5310	9365959.9900
9	9-10	1862.52	147°51'9"	598259.9770	9367478.0450
10	10-11	4371.91	29°40'39"	597236.5220	9369034.1640
11	11-12	1058.40	72°52'16"	599220.6320	9372929.9220
12	12-13	7682.33	105°34'10"	599957.4300	9373689.7440
13	13-14	2251.32	33°44'12"	603628.9160	9380437.9550
14	14-15	2092.78	195°34'8"	605871.0160	9380641.5060
15	15-16	872.86	123°26'24"	605129.3474	9382598.4564
16	16-17	4355.22	353°2'58"	604421.4380	9383109.0860
17	17-18	1533.91	293°22'28"	607378.0000	9386307.0000
18	18-19	1556.65	111°2'11"	606869.0000	9384860.0000
19	19-20	2031.77	153°55'22"	606914.0000	9383304.0000
20	20-21	1172.68	58°36'43"	608764.0000	9382464.0000
21	21-22	2338.76	107°55'45"	609423.0000	9381494.0000
22	22-23	3154.50	137°11'0"	611269.0000	9380058.0000
23	23-24	1701.98	87°12'26"	614382.0000	9380568.0000
24	24-25	1713.64	65°5'8"	616073.0000	9380761.0000
25	25-26	575.43	352°34'0"	617699.0000	9380220.0000
26	26-27	739.08	335°27'37"	617448.2262	9379702.0902
27	27-28	600.05	164°45'58"	616976.8814	9380271.3658
28	28-29	427.49	147°8'31"	616430.3830	9380023.5786
29	29-30	1405.09	124°8'25"	616367.4317	9379600.7487
30	30-31	495.04	10°1'43"	616976.1471	9378334.3555
31	31-32	258.84	141°48'24"	616574.1344	9378045.4709
32	32-33	953.82	344°4'37"	616562.8785	9377786.8776
33	33-34	417.21	161°21'38"	615657.8983	9378088.1950
34	34-35	530.18	305°25'55"	615406.4991	9377755.2404
35	35-36	626.75	163°29'48"	615421.5153	9378285.2098
36	36-37	1193.17	146°27'15"	614825.8728	9378480.1986
37	37-38	383.26	149°10'35"	613889.8635	9377740.2413
38	38-39	412.16	143°28'8"	613939.9173	9377360.2631
39	39-40	626.38	342°22'35"	614300.3059	9377160.2746
40	40-41	783.21	335°1'45"	613844.8147	9376730.2992
41	41-42	619.14	162°51'10"	613597.8734	9377473.5626
42	42-43	1552.36	127°51'13"	612978.8811	9377460.2573
43	43-44	900.63	159°1'19"	611773.9203	9376481.5406
44	44-45	660.78	17°42'38"	612053.8273	9375625.5092
45	45-46	198.85	111°46'21"	611518.0065	9375238.8154
46	46-47	406.06	57°47'10"	611411.4256	9375070.9364
47	47-48	542.62	114°24'12"	611044.5409	9374896.9155
48	48-49	426.37	137°15'25"	610694.1547	9374482.5923
49	49-50	314.12	339°11'22"	610746.3840	9374059.4361
50	50-51	661.39	174°56'24"	610441.2962	9374134.2272
51	51-52	1224.15	73°39'35"	610227.7784	9373508.2511
52	52-53	1355.70	70°16'39"	609522.5832	9372507.6336
53	53-54	794.53	63°8'25"	608413.4568	9371728.0407
54	54-55	544.18	162°58'10"	607627.1332	9371614.1233
55	55-56	503.45	154°38'26"	607543.9994	9371076.3288
56	56-57	688.67	343°25'32"	607960.6585	9370793.7332
57	57-58	1138.80	189°21'58"	607427.5764	9370357.7381
58	58-59	1054.56	67°19'47"	608282.3899	9369605.3083
59	59-60	1014.35	12°33'40"	608744.2585	9368657.2725
60	60-61	990.86	106°4'16"	607950.8159	9368025.3341
61	61-62	530.51	111°9'8"	607376.9231	9367217.5839
62	62-63	531.72	25°32'18"	607246.4185	9366703.3779
63	63-64	521.74	63°54'26"	606725.0003	9366599.2125
64	64-65	475.83	119°14'26"	606220.5584	9366732.4471
65	65-66	523.52	23°15'6"	605759.7699	9366613.7474
66	66-67	521.93	27°13'1"	605439.8434	9367027.9857
67	67-68	1130.28	192°3'22"	605660.9319	9367500.6861
68	68-69	1345.01	161°35'50"	604559.7566	9367755.5183
69	69-70	1502.57	110°37'51"	603858.3349	9366607.8840
70	70-71	768.09	151°50'37"	603576.7307	9365131.9418
71	71-1	749.69	8°46'5"	604174.0000	9364649.0000
TOTAL		94127.81	9990°0'0"		

CUADRO DE DATOS TECNICOS (AREA 1) MARGEN DERECHA					
DATUM HORIZONTAL: WGS 84, PROYECCION: UTM, ZONA 18 (RED SIRGAS)					
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
1	1-2	944.17	283°21'54"	617879.0000	9379952.0000
2	2-3	562.88	80°20'29"	617861.0000	9379008.0000
3	3-4	633.67	132°59'11"	617756.0000	9378455.0000
4	4-5	610.76	28°20'44"	618094.0000	9377919.0000
5	5-6	530.19	111°23'45"	617794.0000	9377387.0000
6	6-7	682.46	144°1'57"	617720.0000	9376862.0000
7	7-8	1068.61	80°34'55"	618211.0000	9376388.0000
8	8-9	2776.46	89°1'41"	618848.0000	9375530.0000
9	9-10	2639.04	23°12'31"	620465.0000	9373273.0000
10	10-11	2354.82	58°33'12"	619099.0000	9371015.0000
11	11-12	4947.18	123°58'54"	617008.0000	9369932.0000
12	12-13	1729.74	94°37'15"	614637.0000	9365590.0000
13	13-14	5572.53	23°13'28"	613933.0000	9364010.0000
14	14-15	451.14	4°51'33"	608361.0000	9364087.0000
15	15-16	529.65	146°39'26"	608329.0000	9364537.0000
16	16-17	550.85	126°3'7"	607867.0000	9364796.0000
17	17-18	580.03	23°40'44"	607320.0000	9364731.0000
18	18-19	526.85	162°42'37"	607026.0000	9365231.0000
19	19-20	907.57	62°56'9"	606513.0000	9365111.0000
20	20-21	674.59	148°32'17"	605632.0000	9365329.0000
21	21-22	400.06	20°50'43"	605152.0000	9364855.0000
22	22-23	422.76	128°3'30"	604788.0000	9365021.0000
23	23-24	343.81	36°12'37"	604377.0000	9364922.0000
24	24-25	570.27	48°24'52"	604114.5755	9365144.1305
25	25-26	444.41	47°36'19"	604033.5541	9365708.6197
26	26-27	429.48	137°12'49"	604283.5234	9368076.0677
27	27-28	294.43	0°9'46"	604187.0079	9366494.5636
28	28-29	225.86	137°32'49"	604473.7135	9366561.5428
29	29-30	248.44	132°44'23"	604584.2583	9366758.5025
30	30-31	299.66	325°55'18"	604526.5305	9367000.1413
31	31-32	358.82	172°7'2"	604806.9529	9366894.5021
32	32-33	238.09	140°42'17"	604978.3939	9367208.7649
33	33-34	397.47	319°36'49"	604888.4208	9367430.2392
34	34-35	696.11	11°31'38"	605265.9899	9367306.0520
35	35-36	685.62	148°26'29"	605185.0242	9366614.6716
36	36-37	518.90	148°41'8"	605723.5437	9366190.3221
37	37-38	1057.48	67°53'48"	606209.7528	9366371.6025
38	38-39	361.59	127°50'28"	607266.7749	9366341.0482
39	39-40	530.04	131°30'36"	607558.6155	9366554.5287
40	40-41	1383.82	63°58'35"	607671.5733	9367072.3923
41	41-42	543.28	63°23'58"	608529.7743	9368157.9612
42	42-43	382.08	136°20'25"	609021.8644	9368388.1718
43	43-44	747.12	143°0'50"	609143.6594	9368750.3199
44	44-45	586.76	40°9'28"	608721.2773	9369366.5922
45	45-46	438.39	193°45'48"	608877.2222	9369932.2412
46	46-47	660.01	56°35'13"	608439.0622	9369944.8919
47	47-48	624.98	328°8'5"	607898.8528	9370324.0885
48	48-49	407.64	151°40'9"	608474.0021	9370568.6375
49	49-50	669.10	164°2'35"	608511.6275	9370974.5336
50	50-51	97.90	348°52'34"	607888.0336	9371217.0733
51	51-52	359.67	15°54'21"	607940.4598	9371299.7572
52	52-53	351.51	110°58'5"	608285.3680	9371197.7804
53	53-54	636.70	133°2'33"	608635.7948	9371225.3418
54	54-55	760.22	73°13'20"	609065.6210	9371695.0661
55	55-56	759.27	109°19'38"	609718.8805	9372083.8952
56	56-57	1116.85	104°38'48"	610206.0256	9372666.2857
57	57-58	400.00	175°2'24"	610682.6931	9373676.3033
58	58-59	751.31	186°59'54"	611079.3079	9373624.8452
59	59-60	909.52	47°37'7"	611084.5226	9374376.1332
60	60-61	1044.44	71°5'50"	611702.1865	9375043.7477
61	61-62	343.94	125°21'35"	612621.6001	9375539.2709
62	62-63	526.59	182°24'18"	612774.0861	9375847.5658
63	63-64	341.65	44°23'54"	612292.8984	9376061.0120
64	64-65	470.06	2°54'23"	612173.1293	9376381.0522
65	65-66	431.07	130°25'13"	612604.5579	9376567.6791
66	66-67	656.30	44°53'2"	612794.7944	9376954.5058
67	67-68	533.10	339°6'32"	613416.4590	9377164.8854
68	68-69	661.10	145°13'50"	613396.0405	9376632.1772
69	69-70	576.77	180°0'56"	613924.2772	9376234.6476
70	70-71	502.75	82°30'24"	614270.9710	9376965.5880
71	71-72	278.38	136°21'14"	614622.9856	9377054.5292
72	72-73	441.79	38°43'45"	614613.8984	9377332.7500
73	73-74	863.59	134°40'14"	614272.1133	9377612.9202
74	74-75	147.10	357°30'29"	614949.7299	9378148.2947
75	75-76	400.79	0°46'54"	615035.8204	9378029.0144
76	76-77	836.78	141°50'55"	614714.0655	9377990.4545
77	77-78	521.02	106°39'28"	614691.4325	9378653.6716
78	78-79	730.02	147°51'13"	614827.2309	9376450.5572
79	79-80	626.87	149°10'3"	615525.2109	9376236.6552
80	80-81	825.66	188°36'48"	615980.1177	9376657.1575
81	81-82	747.70	355°29'3"	615360.8021	9377179.6399
82	82-83	956.68	15°31'24"	615868.0667	9377719.5385
83	83-84	987.46	17°49'38"	616710.8011	9377686.7204
84	84-85	446.67	111°55'16"	617269.0087	9378081.2662
85	85-86	487.46	149°35'8"	617365.6996	9378571.3749
86	86-87	893.63	61°51'32"	617008.7078	9378849.4222
87	87-88	274.94	302°22'35"	616718.6196	9379694.5086
88	88-89	984.04	340°53'35"	616897.8391	9379903.0094
89	89-90	596.35	142°28'1"	617142.4212	9379469.1591
90	90-1	585.63	173°39'49"	617322.7914	9379384.9162
TOTAL		68616.93	11340°0"		