F-3 E(4) # 9198

PLAN SHOWING SURVEY OF A PORTION OF A SUBDIVISION OF ALL PINES ESTATE SITUATED SOUTH OF SITTEE RIVER, STANN CREEK DISTRICT.

Survey requested by **Sittee River Wildlife Reserve.**

Permission granted by L.U.A. REF. NO. L.U.A. 244/03 (26)

NOTE:

Fd. DENOTES FOUND
• DENOTES WOODEN POST
⊡ DENOTES CONCRETE PILLAR
SCALE FACTOR: 0.999852
CONVERGENCE: 00° 24' 08"
ORIGIN OF BEARING IS CP1 → SF ON ENTRY No. 8636 Reg. No. 21
ORIGIN OF COORDINATES IS CP1 ON ENTRY No. 8636 Reg. No. 21
DISTANCES AND BEARINGS ARE GRID.
DISTANCES ARE IN METERS AND DECIMAL OF A METER.

REGISTRATION		AUTHENTICATION		DATE
DATE RECEIVED		EXAMINED BY	W. Williams	14-11-05
FILE REFERENCE		APPROVED BY	[signature]	14-11-05
ENTRY No. 9198	Reg. No. 24	AUTHENTICATED BY Commissioner of Lands and Surveys.	[signature]	14-11-05

Surveyed by [signature] Date October 21st, 2005.
G.A. Perez, Licensed Land Surveyor

I certify that all the work performed in the field and in the office by my assistant Mr. Edmond Berry, has been carried out under my personal direction and I take full responsibility for all work so performed.
Date Oct. 21st, 2005 [signature]
(Licensed Surveyor)

Scale: 1/10,000

100 0 100 200 300 400 500 1000Meters

GRID U.T.M. ZONE 16 IN METRES

STATIONS	EASTINGS	NORTHINGS
CP1	355 466.000	1854 994.000
SF	355 574.117	1855 977.332
SF1	357 908.233	1857 781.649
SF2	360 171.929	1856 074.541
D11	360 259.666	1856 142.438
D10	360 323.454	1856 231.301
1	360 384.393	1856 202.503
2	360 381.628	1856 155.475
3	360 455.839	1856 055.950
4	360 535.893	1856 115.199
5	360 556.410	1856 145.382
6	360 581.198	1856 193.129
7	360 579.983	1856 178.178
8	360 590.695	1856 167.677
9	360 605.618	1856 169.190
10	360 614.001	1856 181.625
11	360 613.815	1856 188.074
12	360 695.684	1856 239.811
13	360 755.050	1856 171.608
14	360 838.198	1856 218.554
15	360 805.307	1856 190.050
16	360 763.530	1856 139.728
17	360 728.752	1856 128.143
18	360 705.170	1856 141.879
19	360 553.754	1855 969.860
20	360 541.074	1855 958.132

GRID U.T.M. ZONE 16 IN METRES

STATIONS	EASTINGS	NORTHINGS
21	360 517.773	1855 950.741
22	360 511.109	1856 019.593
23	360 480.187	1856 007.237
24	360 451.099	1856 012.237
25	360 395.832	1855 995.075
26	360 348.158	1855 992.075
27	360 320.115	1855 969.839
28	360 269.456	1855 882.800
P10	360 862.179	1856 345.070
P9	360 935.055	1856 414.318
P8	361 123.774	1856 504.002
P7	361 171.354	1856 583.992
P6	361 591.885	1856 871.690
P5	361 652.571	1856 973.282
29	361 691.851	1857 089.441
RT5	361 740.514	1857 082.290
RT4	361 885.580	1857 068.424
RT3	361 916.507	1857 055.169
30	361 887.482	1856 958.045
31	361 885.077	1856 966.992
32	361 810.241	1856 934.022
33	361 705.755	1856 907.399
34	361 699.249	1856 902.215
35	361 681.068	1856 866.890
36	361 618.953	1856 786.756
37	361 569.328	1856 740.460
38	361 507.251	1856 698.958
39	361 450.838	1856 632.705
40	361 374.132	1856 589.156
41	361 330.012	1856 571.099
42	361 271.392	1856 496.377
43	361 251.858	1856 478.951
44	361 169.587	1856 423.572
45	361 094.137	1856 376.198
46	361 070.935	1856 348.003
47	360 965.200	1856 299.478
48	360 912.199	1856 278.506
D9	360 508.732	1856 429.514
D8	360 784.575	1856 601.243
D7	361 017.562	1856 849.734
D6	361 113.787	1856 881.984
D5	361 302.661	1857 106.279
RT9	361 354.759	1857 110.015
RT8	361 466.503	1857 105.428
29A	361 526.106	1857 109.900
30A	361 527.638	1857 089.484
31A	361 510.132	1857 084.920
32A	361 463.909	1857 024.095
33A	361 443.871	1857 049.386
34A	361 380.290	1856 996.217
35A	361 324.666	1856 995.990
36A	361 273.373	1856 944.893
37A	361 240.944	1856 907.303
38A	361 170.322	1856 856.823
39A	361 118.210	1856 811.210
40A	361 040.007	1856 752.079

GRID U.T.M. ZONE 16 IN METRES

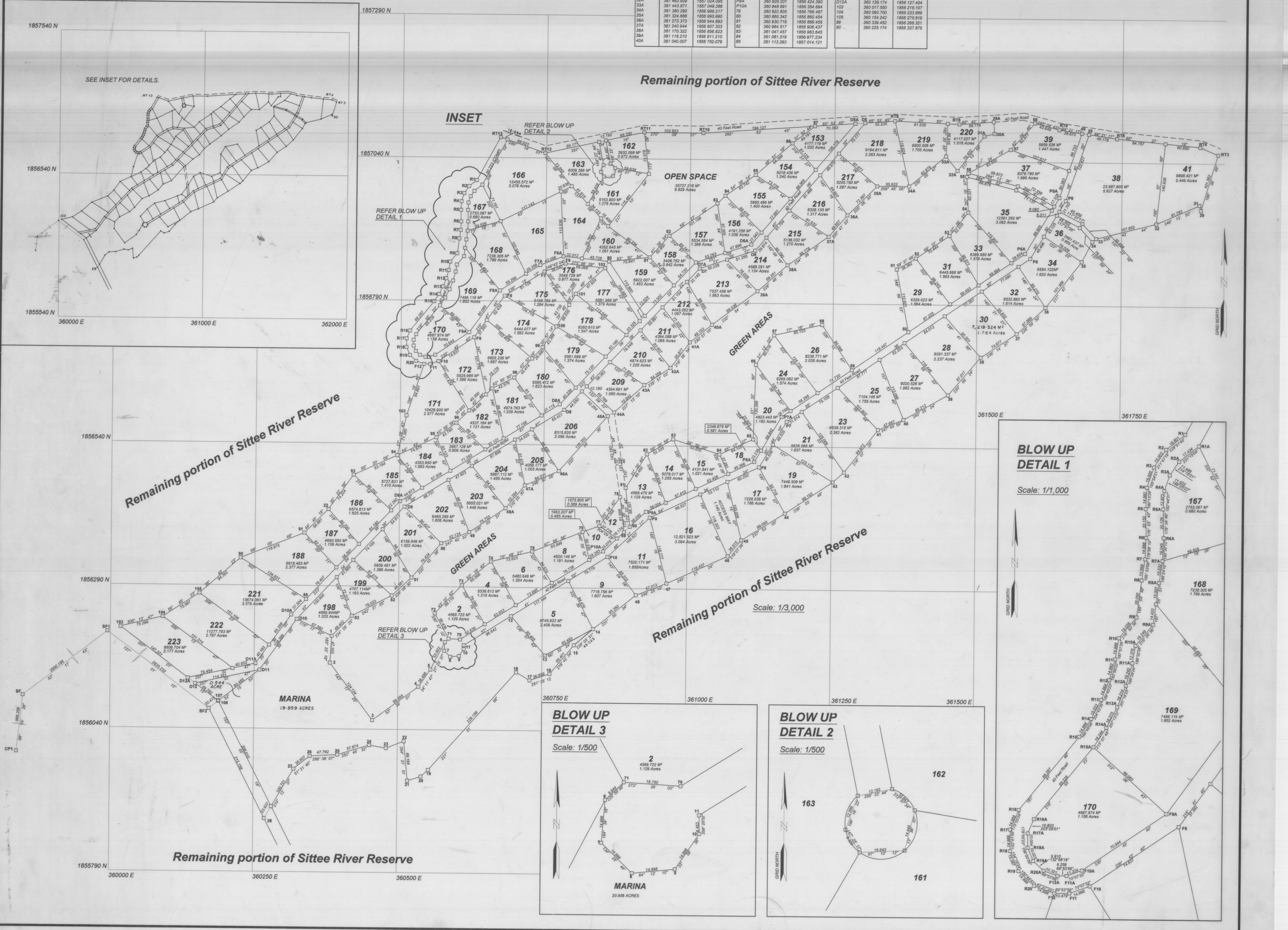
STATIONS	EASTINGS	NORTHINGS
41A	361 001.831	1856 721.113
42A	360 968.502	1856 676.261
43A	360 923.439	1856 645.809
44A	360 871.365	1856 597.625
45A	360 860.456	1856 591.144
46A	360 776.284	1856 494.236
47A	360 717.576	1856 468.718
48A	360 684.375	1856 428.325
49A	360 621.532	1856 386.017
50A	360 573.313	1856 366.216
51A	360 522.062	1856 305.521
52A	360 488.168	1856 273.887
53A	360 418.975	1856 237.801
50	361 381.244	1856 742.256
51	361 360.079	1856 851.122
52	361 393.195	1856 870.526
53	361 451.202	1856 910.496
54	361 483.336	1856 951.664
55	361 480.408	1857 013.816
56	361 483.005	1857 020.156
57	361 556.004	1857 061.616
58	361 598.209	1857 108.358
59	361 283.510	1856 675.371
60	360 900.618	1856 398.173
61	360 892.736	1856 466.059
62	360 929.171	1856 525.182
63	360 974.339	1856 551.614
64	361 055.052	1856 525.985
65	361 113.285	1865 552.871
66	361 116.806	1856 683.130
67	361 148.171	1856 734.884
68	361 231.195	1856 753.566
69	360 884.384	1856 388.621
70	360 601.241	1856 198.254
71	360 581.528	1856 199.454
72	360 557.049	1856 243.552
73	360 603.611	1856 293.260
74	360 654.079	1856 335.116
75	360 725.454	1856 353.169
76	360 812.598	1856 388.409
77	360 841.531	1856 398.868
78	360 877.368	1856 449.900
RT6	361 640.349	1857 097.005
P5A	361 641.455	1856 978.402
P6A	361 582.825	1856 880.213
P7A	361162.379	1856 592.478
P8A	361 115.321	1856 513.344
P9A	360 928.201	1856 424.390
P10A	360 848.691	1856 354.694
79	360 922.805	1856 766.487
80	360 860.342	1856 860.454
81	360 930.719	1856 868.455
82	360 964.517	1856 906.437
83	361 047.457	1856 963.645
84	361 061.319	1856 977.234
85	361 113.293	1857 014.121

GRID U.T.M. ZONE 16 IN METRES

STATIONS	EASTINGS	NORTHINGS
86	361 176.838	1857 069.645
87	361 215.505	1857 100.024
D5A	361 285.700	1857 105.062
D6A	361 106.687	1856 892.476
D7A	361 010.799	1856 860.337
D8A	360 776.776	1856 610.752
D9A	360 500.911	1856 439.006
94	360 945.590	1856 519.301
95	360 563.302	1856 551.265
102	360 853.345	1856 848.919
103	360 510.832	1856 589.042
F6	360 784.658	1856 856.065
F7	360 748.285	1856 841.896
F8	360 679.311	1856 799.218
F9	360 626.910	1856 726.280
F10	360 565.232	1856 684.248
F11	360 551.127	1856 679.149
F12	360 540.648	1856 679.130
R17	360 509.643	1856 723.272
R18	360 509.663	1856 708.284
R19	360 515.597	1856 694.413
R20	360 526.570	1856 684.190
RT10	361 021.872	1857 086.133
RT11	360 919.217	1857 086.403
RT12	360 747.642	1857 048.592
RT13	360 669.958	1857 075.696
R1	360 628.978	1857 000.340
R2	360 615.875	1856 989.825
R3	360 607.419	1856 977.432
R4	360 602.678	1856 963.201
R5	360 601.960	1856 948.226
R6	360 602.460	1856 928.081
R7	360 601.804	1856 913.097
R8	360 599.614	1856 898.269
R9	360 596.244	1856 872.438
R10	360 584.156	1856 857.746
R11	360 581.670	1856 842.955
R12	360 577.666	1856 828.508
R13	360 572.236	1856 814.564
R14	360 565.363	1856 801.206
R15	360 557.188	1856 788.632
R16	360 515.540	1856 737.062
106	360 188.123	1856 087.073
107	360 187.751	1856 087.803
D12	360 148.005	1856117.778
D10A	360 313.974	1856239.073
D11A	360 252.453	1856 153.304
D12A	360 135.174	1856 127.404
103	360 017.550	1856 216.107
104	360 090.700	1856 233.969
105	360 154.242	1856 275.619
89	360 339.452	1856 266.321
90	360 225.174	1856 337.875

LINES TABLE

STATIONS	BEARINGS	DISTANCE
17-18	300° 13' 27"	27.300
19-20	227° 49' 53"	17.272
20-21	252° 24' 42"	24.446
22-23	248° 13' 43"	33.301
23-24	279° 45' 38"	29.519
29A-30A	175°42'28"	20.473
29-49	278° 21' 11"	12.390
RT4-RT3	113° 11' 50"	33.642
30-31	344° 56' 38"	9.266
30A-31A	255° 23' 25"	18.090
32A-33A	143° 48' 58"	32.223
33-34	51° 27' 07"	8.319
42-43	228° 16' 25"	26.178
44-45	239° 17' 10"	12.688
55-56	22° 16' 30"	6.851
60-69	46° 27' 11"	13.972
6-71	225°59' 56"	8.944
76-77	70° 07' 34"	30.766
80-102	211° 09' 48"	13.476
83-84	45° 34' 11"	19.415
D12-D12A	307° 01' 15"	16.040
106-107	333° 02' 18"	0.820



ALL PINE 14-OS SITTEE RIVER WILDLIFE RESERVE E4 9198 F-3