SUBSTITUTIONAL DIAGRAM SHEET 1 OF 2 SHEETS

S. G. No. 2376/1995

APPROVED

for SURVEYOR-GENERAL

1995-08-24

DATA BLOCK			CO-ORDINATES		
			System : LO 31°		
			Y Metres X		
			CONSTANTS + 0,00 +3 100 000,00		
	SIDES Metres	ANGLES OF DIRECTION	MAIN FIGURE		
A B	3953,85	33.86.03	A	- 84 817,00	+ 92 196,23
B C	10572,10	63.00.30	B	- 82 767,40	+ 95 340,20
C D	290,83	63.27.20	C	- 73 346,89	+ 100 738,47
D E	8456,10	69.13.10	D	- 73 081,35	+ 100 271,12
E F	2736,97	14.28.18	E	- 65 175,23	+ 103 270,94
F G	7470,24	69.59.21	F	- 64 491,26	+ 105 921,07
G H	349,53	63.52.20	G	- 57 472,01	+ 108 477,37
H J	6184,75	129.18.02	H	- 57 158,20	+ 108 631,29
J K	58,78	219.22.30	J	- 52 372,23	+ 104 713,94
K L	175,41	203.27.40	K	- 52 461,95	+ 104 663,23
L M	518,77	189.57.20	L	- 52 471,79	+ 104 502,32
M N	336,28	184.26.00	M	- 52 561,48	+ 103 997,36
N P	174,01	209.30.40	N	- 52 586,70	+ 103 666,06
P Q	51,06	91.39.40	P	- 52 642,86	+ 103 566,84
Q R	77,58	158.40.10	Q	- 52 591,82	+ 103 565,36
R S	56,23	158.21.10	R	- 52 523,75	+ 103 538,14
S T	105,15	181.31.50	S	- 52 503,01	+ 103 475,88
T U	64,62	78.45.20	T	- 52 505,02	+ 103 370,77
U V	29,56	109.40.00	U	- 52 442,44	+ 103 383,37
V W	86,31	150.05.40	V	- 52 414,60	+ 103 373,62
W X	147,92	184.08.50	W	- 52 311,56	+ 103 298,59
X Y	145,94	158.59.40	X	- 52 382,28	+ 103 153,96
Y Z	91,97	144.15.00	Y	- 52 332,33	+ 103 013,93
Z A1	68,54	198.12.20	Z	- 52 273,52	+ 102 943,22
A1 B1	164,71	170.35.50	A1	- 52 219,66	+ 102 900,83
B1 C1	134,00	163.56.40	B1	- 52 192,56	+ 102 738,36
C1 D1	195,76	191.14.30	C1	- 52 155,59	+ 102 609,59
D1 E1	30,40	100.30.30	D1	- 52 193,65	+ 102 417,58
E1 F1	24,33	131.29.10	E1	- 52 144,10	+ 102 408,39
F1 G1	62,32	186.36.00	F1	- 52 125,87	+ 102 392,27
G1 H1	19,47	216.36.30	G1	- 52 133,03	+ 102 330,36
H1 J1	26,73	278.26.10	H1	- 52 125,06	+ 102 273,79
J1 K1	121,71	313.13.20	J1	- 52 201,50	+ 102 277,71
K1 L1	56,59	237.04.20	K1	- 52 290,19	+ 102 361,06
L1 M1	155,80	236.12.20	L1	- 52 331,63	+ 102 322,52
M1 N1	165,03	191.14.00	M1	- 52 378,00	+ 102 291,48
N1 P1	8,53	160.16.40	N1	- 52 398,46	+ 102 180,11
P1 Q1	2298,40	251.19.05	P1	- 52 396,88	+ 102 180,11
Q1 R1	28273,77	221.48.05	Q1	- 53 914,38	+ 100 453,89
R1 a	11598,36	314.45.21	R1	- 72 760,25	+ 79 396,91
b A	120,17	33.86.30			
d F	4,00	14.28.18			
h J	122,56	310.22.30			
R1 a	67,46	221.48.05			
Q1 S1	65,56	221.48.05	S1	- 53 958,08	+ 100 485,02
D1 T1	65,56	107.30.30	T1	- 53 922,76	+ 100 388,87
F G	58,22	38.18.40			
H g	27,52	34.03.10			

DATA BLOCK			CO-ORDINATES		
			System : LO 31°		
			Y Metres X		
			CONSTANTS + 0,00 +3 100 000,00		
	SIDES Metres	ANGLES OF DIRECTION	EXCLUDED FIGURE 1		
A2 B2	372,68	278.04.20	A2	- 82 593,17	+ 92 206,15
B2 C2	56,03	280.13.50	B2	- 82 962,16	+ 92 258,48
C2 D2	118,99	283.18.10	C2	- 83 017,39	+ 92 268,43
D2 E2	89,12	279.49.10	D2	- 83 133,10	+ 92 295,82
E2 F2	30,13	268.33.00	E2	- 83 220,91	+ 92 311,01
F2 G2	30,36	319.38.00	F2	- 83 251,03	+ 92 310,25
G2 H2	55,95	299.53.40	G2	- 83 270,69	+ 92 333,39
H2 J2	26,25	262.25.50	H2	- 83 319,20	+ 92 361,27
J2 K2	38,81	197.10.50	J2	- 83 345,23	+ 92 357,82
K2 L2	87,33	283.17.40	K2	- 83 356,68	+ 92 320,74
L2 M2	52,86	12.23.30	L2	- 83 441,66	+ 92 340,82
M2 N2	60,13	283.38.10	M2	- 83 430,49	+ 92 391,67
N2 P2	71,68	268.18.20	N2	- 83 488,97	+ 92 405,68
P2 Q2	53,85	211.54.50	P2	- 83 560,62	+ 92 403,56
Q2 R2	35,97	221.36.00	Q2	- 83 588,66	+ 92 358,53
R2 S2	12,16	240.17.20	R2	- 83 611,74	+ 92 332,30
S2 T2	17,13	271.04.50	S2	- 83 622,51	+ 92 326,27
T2 U2	57,87	287.11.00	T2	- 83 639,63	+ 92 326,60
U2 V2	81,78	345.06.30	U2	- 83 694,15	+ 92 343,46
V2 W2	55,87	19.27.40	V2	- 83 715,17	+ 92 422,49
W2 X2	391,95	2.44.40	W2	- 83 696,82	+ 92 474,41
X2 Y2	71,34	71.25.00	X2	- 83 681,41	+ 92 795,99
Y2 Z2	23,90	85.40.10	Y2	- 83 645,86	+ 92 818,70
Z2 A3	101,20	28.01.30	Z2	- 83 589,98	+ 92 818,83
A3 B3	51,20	18.38.00	A3	- 83 542,28	+ 92 908,27
B3 C3	44,41	12.20.40	B3	- 83 526,82	+ 92 956,79
C3 D3	150,48	16.11.50	C3	- 83 526,10	+ 93 002,13
D3 E3	393,54	41.11.10	D3	- 83 474,12	+ 93 146,63
E3 F3	281,74	61.46.00	E3	- 83 214,97	+ 93 442,80
F3 G3	208,07	71.56.50	F3	- 82 966,75	+ 93 576,08
G3 H3	198,69	148.10.30	G3	- 82 768,93	+ 93 640,55
H3 J3	107,88	102.41.10	H3	- 82 645,68	+ 93 687,96
J3 K3	111,45	127.16.00	J3	- 82 687,66	+ 93 453,29
K3 L3	26,91	90.23.30	K3	- 82 598,96	+ 93 385,81
L3 M3	122,11	53.08.40	L3	- 82 592,25	+ 93 385,62
M3 N3	148,49	149.04.40	M3	- 82 273,92	+ 93 458,30
N3 P3	20,95	166.52.10	N3	- 82 197,61	+ 93 330,91
P3 Q3	164,81	230.13.50	P3	- 82 192,86	+ 93 310,51
Q3 R3	514,70	175.55.10	Q3	- 82 319,53	+ 93 205,08
R3 S3	102,53	173.39.10	R3	- 82 282,92	+ 92 691,69
S3 T3	47,44	186.12.20	S3	- 82 271,58	+ 92 589,79
T3 A2	461,91	223.14.40	T3	- 82 276,71	+ 92 542,63

EXCLUDED FIGURE 2					
U3 V3	4142,98	272.38.29	U3	- 68 454,32	+ 89 685,98
V3 W3	9926,13	335.00.39	V3	- 72 592,90	+ 89 872,90
W3 X3	1220,88	332.29.35	W3	- 73 747,75	+ 91 414,42
X3 Y3	8056,12	73.56.18	X3	- 74 311,62	+ 92 497,29
Y3 Z3	5446,97	186.40.31	Y3	- 66 281,68	+ 94 809,19
Z3 A4	5206,57	242.36.21	Z3	- 61 102,95	+ 93 257,94
A4 U3	2953,86	246.38.04	A4	- 65 743,43	+ 90 853,15

TRIGONOMETRICAL BEACONS			
UMGOYE S	△ 69	- 74 721,19	+ 91 417,39
UMGOYE N	△ 70	- 70 105,49	+ 89 571,85
UMGOYE	△ 71	- 65 929,06	+ 93 036,06
INDLABABA	△ 73	- 60 265,48	+ 103 094,34
ESANE	△ 80	- 81 318,26	+ 90 845,81
MLOBANE	△ 92	- 76 401,70	+ 85 526,04
NDHLALISA	△ 99	- 78 027,46	+ 94 627,59
IBATI	△ 113	- 65 169,74	+ 103 273,56
IMGONYAMEN	△ 115	- 63 630,90	+ 96 996,32
IMTEZANA	△ 116	- 55 342,83	+ 107 154,25
ITSHESITE	△ 119	- 69 607,83	+ 96 195,39
MPUMBULE	△ 121	- 58 383,84	+ 105 922,35
MPUMBULE II	△ 122	- 70 008,51	+ 100 659,22
NOMUMA	△ 126	- 55 661,93	+ 98 788,77
NTABAMATSHE	△ 127	- 72 268,62	+ 99 358,86
UMATI	△ 131	- 61 103,56	+ 93 262,25
UMUTSHENI	△ 133	- 56 052,91	+ 103 850,57
WOMBANE	△ 134	- 52 747,40	+ 102 813,61

The figure a middle of the Umhlatuzi River b B C D E d middle of the Sabeka River e middle of the Nyezane River f G H g middle of the Nyezane River K L M N P Q R S T U V W X Y Z A1 B1 C1 D1 E1 F1 G1 H1 J1 K1 L1 M1 N1 P1 Q1 R1 a

EXCLUDING THE FIGURES A2 B2 C2 D2 E2 F2 G2 H2 J2 K2 L2 M2 N2 P2 Q2 R2 S2 T2 U2 V2 W2 X2 Y2 Z2 A3 B3 C3 D3 E3 F3 G3 H3 J3 K3 L3 M3 N3 P3 Q3 R3 S3 T3

AND U3 V3 W3 X3 Y3 Z3 A4

Represents 39365, 8616 Hectares of land being

THE REMAINDER OF RESERVE No. 9 No. 15829

situate in the Administrative District of Natal and Province of Kwazulu-Natal Reg. Div. GU

Surveyed in October 1991 to April 1994

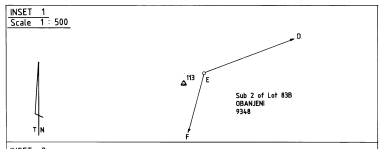
By us

S. E. Lauterbach
Professional Land Surveyor
Reg. No. PLS 0336

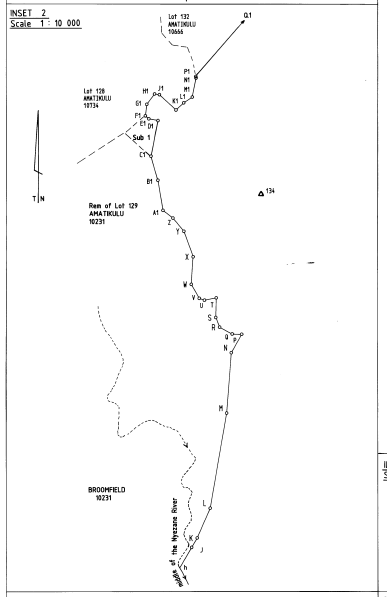
C. E. Holaberg
Professional Land Surveyor
Reg. No. PLS 0275

This diagram relates to No. Registrar of Deeds	The original diagram is Grant Vol No. 217 fol. 4 Grant No. 7638 / 1909 Plan 98 x 4L	File No. M.F. S. R. No. 975/1995 Compilation GUSO GUSP GUSS GUST GUSU GUSX GUSY

INSET 1
Scale 1 : 500



INSET 2
Scale 1 : 10 000



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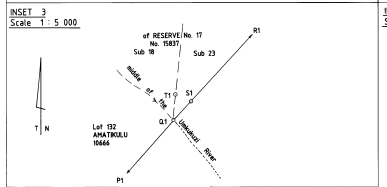

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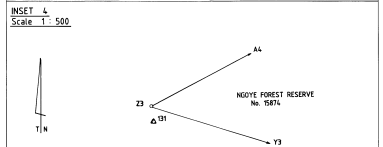

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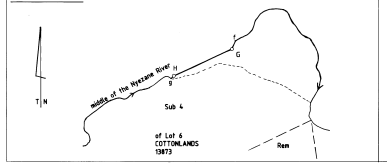

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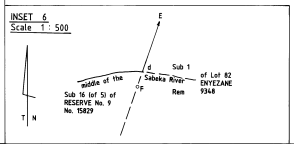

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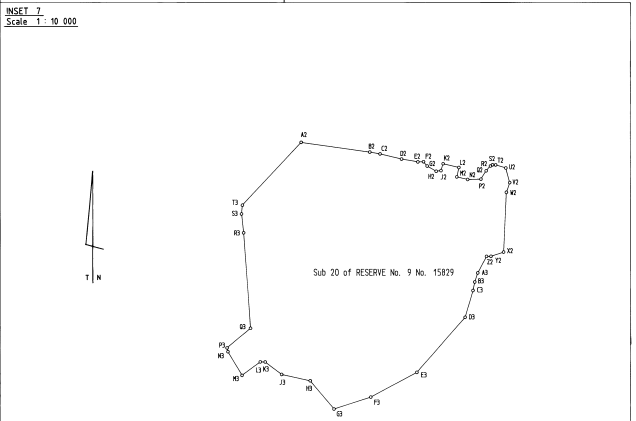
Scale 1 : 10 000



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24-8-95