

Appendix B – Soil Site Data

SITE DESCRIPTION SHEET

MAP REFERENCE										MAP PHOTO REFERENCE										MAP SHEET										AIR PHOTO REFERENCE																																																																					
Easting of site					Northing of site					Zone					Sheet Number					Run No					From No.					Easi					Easi					Easi																																																											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

LANDFORM ELEMENT										LANDFORM PATTERN																																																																																									
Slope					Aspect					Slope					Aspect																																																																																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

TALLEST STRATUM										MID STRATUM OR RAINSHADOW SCLEROPHYLLS										LOWEST STRATUM																																																																															
Height					Slope					Height					Slope					Height					Slope																																																																										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

SLOPE										SUBSTRATE MATERIAL																																																																																									
Slope					Substrate					Slope					Substrate																																																																																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

SPARSE ITEMS										SPEC. REF.																																																																																									
Sparse					Spec. Ref.					Sparse					Spec. Ref.																																																																																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

HORIZON										DEPTH										COLOUR										FIELD TEXTURE										STRUCTURE										VEGETATION										PANS										FIELD pH																													
Horizon					Depth					Colour					Field Texture					Structure					Vegetation					Pans					Field pH																																																																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

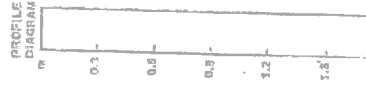
Photos 980-985

Sampled

used in 2010

Notes: ...

Terrie B



SITE DESCRIPTION SHEET

MAP REFERENCE		MAP SHEETS		AIR PHOTO REFERENCE		SOIL OR LAND CLASS		PRINCIPAL PROFILE FORM		SURVEY		SITE		CARD	
Easting of Point	Northing of Point	Sheet Number	Frame No.	Frame No.	Sheet	Soil Class	Land Class	Form No.	Form No.	Survey No.	Survey No.	Site No.	Site No.	Card No.	Card No.
731	717	31	100	100	111	117	117	319	319	117	117	117	117	117	117
DATE		LANDFORM ELEMENT		STAGING CHANNELS		LANDFORM PATTERN		STANDING WATER		ASPECT		SITE		CARD	
1971	10/10	117	117	117	117	117	117	117	117	117	117	117	117	117	117
EMERGENT		TALLENT STRATUM		MID STRATUM OR RAINFALL SCLEPHYLLS		LOWEST STRATUM		SUBSTRATE MATERIAL		DOMINANT SPECIES		SITE		CARD	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
SLOPE		ELEVATION		DEPTH		DEPTH		DEPTH		DEPTH		DEPTH		DEPTH	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
HORIZON		DEPTH		COLOUR		MOISTURE		FIELD TEXTURE		STRUCTURE		STRUCTURE		STRUCTURE	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
PROFILE DIAGRAM		DEPTH		COLOUR		MOISTURE		FIELD TEXTURE		STRUCTURE		STRUCTURE		STRUCTURE	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Photos: 991-996

SAMPLED

Major Fir
Rain. B. Blue. L. L. H.

Near #24

Tanic B.

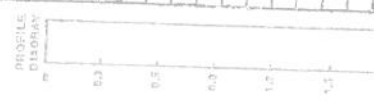
SITE DESCRIPTION SHEET

MAP REFERENCE Easting: 100 Northing: 100 UTM: 100 100		AIR PHOTO REFERENCE Film Number: 107 Grid No.: 100 Sheet Number: 100		GREAT SOIL GROUP 100 100		PRINCIPAL PROFILE FORM 100 100		SURVEY 100 100		SITE CARD 100 100	
DATE: 10/10/10 DESCRIBED BY: J. Smith		LANDFORM ELEMENT 100 100		STREAM CHANNELS 100 100		LANDFORM PATTERNS 100 100		STANDING WATER 100 100		ASPECT SURVEY 100 100	
TALLENT STRATUM 100 100		MID STRATUM OR BAINFORET SCLEROPHYLLS 100 100		LOWEST STRATUM 100 100		SUBSTRATE MATERIAL 100 100		GEOL. REF. 100 100		SHIRE SURVEY 100 100	
HORIZON 100 100		DEPTH 100 100		COLOUR 100 100		ROOTLES 100 100		FIELD TEXTURE 100 100		COARSE FRAGMENT 100 100	
VEGETATION 100 100		SOIL TYPE 100 100		MOISTURE 100 100		TEMPERATURE 100 100		PH 100 100		DEPTH 100 100	

Photos: 12-15

Subdominant DE

Bigelow myrtle, limebush



SITE DESCRIPTION SHEET

MAP SHEETS Sheet Number: 157 Date: 10/15/53 Scale: 1:1000 Contour Interval: 10'										AIR PHOTO REFERENCE Photo No.: 113 Date: 10/15/53 Scale: 1:1000 Contour Interval: 10'										SOIL OR LAND CLASS 116 SURVEY 110										PRINCIPAL PROFILE POINT 120										CARD 121																			
LANDFORM ELEMENT Slope: 10% Aspect: S Exposure: 100%										LANDFORM PATTERN Ridge Valley Plateau										STANDING WATER None										ASPECT SURVEY 200										SITE 201										CARD 202									
TALLEST STRATUM Dominant Species: 309										LOOSEST STRATUM Dominant Species: 222										SURVEY 203										SITE 204										CARD 205																			
COARSE FRAGMENT Lithology: 11A SA										FINE FRAGMENT Lithology: 11A SA										SURVEY 206										SITE 207										CARD 208																			
FIELD TEXTURE Field Texture: CLFS										COLOUR Hue: 10R 2/1										SURVEY 209										SITE 210										CARD 211																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 212										SITE 213										CARD 214																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 215										SITE 216										CARD 217																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 218										SITE 219										CARD 220																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 221										SITE 222										CARD 223																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 224										SITE 225										CARD 226																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 227										SITE 228										CARD 229																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 230										SITE 231										CARD 232																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 233										SITE 234										CARD 235																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 236										SITE 237										CARD 238																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 239										SITE 240										CARD 241																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 242										SITE 243										CARD 244																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 245										SITE 246										CARD 247																			
DEPTH Depth: 0.10										COLOUR Hue: 10R 2/1										SURVEY 248										SITE 249										CARD 250																			

Notes: 26 A

SAMPLED

DEAF

Notes and Directions
 N1B, Alecton
 Colloid Soil

SITE DESCRIPTION SHEET

MAP SHEETS		VIH PHOTO REFERENCE		MAP SHEETS		VIH PHOTO REFERENCE	
Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale
1	1:50,000	101	1:50,000	102	1:50,000	103	1:50,000
2	1:50,000	104	1:50,000	105	1:50,000	106	1:50,000
3	1:50,000	107	1:50,000	108	1:50,000	109	1:50,000
4	1:50,000	110	1:50,000	111	1:50,000	112	1:50,000
5	1:50,000	113	1:50,000	114	1:50,000	115	1:50,000
6	1:50,000	116	1:50,000	117	1:50,000	118	1:50,000
7	1:50,000	119	1:50,000	120	1:50,000	121	1:50,000
8	1:50,000	122	1:50,000	123	1:50,000	124	1:50,000
9	1:50,000	125	1:50,000	126	1:50,000	127	1:50,000
10	1:50,000	128	1:50,000	129	1:50,000	130	1:50,000
11	1:50,000	131	1:50,000	132	1:50,000	133	1:50,000
12	1:50,000	134	1:50,000	135	1:50,000	136	1:50,000
13	1:50,000	137	1:50,000	138	1:50,000	139	1:50,000
14	1:50,000	140	1:50,000	141	1:50,000	142	1:50,000
15	1:50,000	143	1:50,000	144	1:50,000	145	1:50,000
16	1:50,000	146	1:50,000	147	1:50,000	148	1:50,000
17	1:50,000	149	1:50,000	150	1:50,000	151	1:50,000
18	1:50,000	152	1:50,000	153	1:50,000	154	1:50,000
19	1:50,000	155	1:50,000	156	1:50,000	157	1:50,000
20	1:50,000	158	1:50,000	159	1:50,000	160	1:50,000
21	1:50,000	161	1:50,000	162	1:50,000	163	1:50,000
22	1:50,000	164	1:50,000	165	1:50,000	166	1:50,000
23	1:50,000	167	1:50,000	168	1:50,000	169	1:50,000
24	1:50,000	170	1:50,000	171	1:50,000	172	1:50,000
25	1:50,000	173	1:50,000	174	1:50,000	175	1:50,000
26	1:50,000	176	1:50,000	177	1:50,000	178	1:50,000
27	1:50,000	179	1:50,000	180	1:50,000	181	1:50,000
28	1:50,000	182	1:50,000	183	1:50,000	184	1:50,000
29	1:50,000	185	1:50,000	186	1:50,000	187	1:50,000
30	1:50,000	188	1:50,000	189	1:50,000	190	1:50,000
31	1:50,000	191	1:50,000	192	1:50,000	193	1:50,000
32	1:50,000	194	1:50,000	195	1:50,000	196	1:50,000
33	1:50,000	197	1:50,000	198	1:50,000	199	1:50,000
34	1:50,000	200	1:50,000	201	1:50,000	202	1:50,000
35	1:50,000	203	1:50,000	204	1:50,000	205	1:50,000
36	1:50,000	206	1:50,000	207	1:50,000	208	1:50,000
37	1:50,000	209	1:50,000	210	1:50,000	211	1:50,000
38	1:50,000	212	1:50,000	213	1:50,000	214	1:50,000
39	1:50,000	215	1:50,000	216	1:50,000	217	1:50,000
40	1:50,000	218	1:50,000	219	1:50,000	220	1:50,000
41	1:50,000	221	1:50,000	222	1:50,000	223	1:50,000
42	1:50,000	224	1:50,000	225	1:50,000	226	1:50,000
43	1:50,000	227	1:50,000	228	1:50,000	229	1:50,000
44	1:50,000	230	1:50,000	231	1:50,000	232	1:50,000
45	1:50,000	233	1:50,000	234	1:50,000	235	1:50,000
46	1:50,000	236	1:50,000	237	1:50,000	238	1:50,000
47	1:50,000	239	1:50,000	240	1:50,000	241	1:50,000
48	1:50,000	242	1:50,000	243	1:50,000	244	1:50,000
49	1:50,000	245	1:50,000	246	1:50,000	247	1:50,000
50	1:50,000	248	1:50,000	249	1:50,000	250	1:50,000
51	1:50,000	251	1:50,000	252	1:50,000	253	1:50,000
52	1:50,000	254	1:50,000	255	1:50,000	256	1:50,000
53	1:50,000	257	1:50,000	258	1:50,000	259	1:50,000
54	1:50,000	260	1:50,000	261	1:50,000	262	1:50,000
55	1:50,000	263	1:50,000	264	1:50,000	265	1:50,000
56	1:50,000	266	1:50,000	267	1:50,000	268	1:50,000
57	1:50,000	269	1:50,000	270	1:50,000	271	1:50,000
58	1:50,000	272	1:50,000	273	1:50,000	274	1:50,000
59	1:50,000	275	1:50,000	276	1:50,000	277	1:50,000
60	1:50,000	278	1:50,000	279	1:50,000	280	1:50,000
61	1:50,000	281	1:50,000	282	1:50,000	283	1:50,000
62	1:50,000	284	1:50,000	285	1:50,000	286	1:50,000
63	1:50,000	287	1:50,000	288	1:50,000	289	1:50,000
64	1:50,000	290	1:50,000	291	1:50,000	292	1:50,000
65	1:50,000	293	1:50,000	294	1:50,000	295	1:50,000
66	1:50,000	296	1:50,000	297	1:50,000	298	1:50,000
67	1:50,000	299	1:50,000	300	1:50,000	301	1:50,000
68	1:50,000	302	1:50,000	303	1:50,000	304	1:50,000
69	1:50,000	305	1:50,000	306	1:50,000	307	1:50,000
70	1:50,000	308	1:50,000	309	1:50,000	310	1:50,000
71	1:50,000	311	1:50,000	312	1:50,000	313	1:50,000
72	1:50,000	314	1:50,000	315	1:50,000	316	1:50,000
73	1:50,000	317	1:50,000	318	1:50,000	319	1:50,000
74	1:50,000	320	1:50,000	321	1:50,000	322	1:50,000
75	1:50,000	323	1:50,000	324	1:50,000	325	1:50,000
76	1:50,000	326	1:50,000	327	1:50,000	328	1:50,000
77	1:50,000	329	1:50,000	330	1:50,000	331	1:50,000
78	1:50,000	332	1:50,000	333	1:50,000	334	1:50,000
79	1:50,000	335	1:50,000	336	1:50,000	337	1:50,000
80	1:50,000	338	1:50,000	339	1:50,000	340	1:50,000
81	1:50,000	341	1:50,000	342	1:50,000	343	1:50,000
82	1:50,000	344	1:50,000	345	1:50,000	346	1:50,000
83	1:50,000	347	1:50,000	348	1:50,000	349	1:50,000
84	1:50,000	350	1:50,000	351	1:50,000	352	1:50,000
85	1:50,000	353	1:50,000	354	1:50,000	355	1:50,000
86	1:50,000	356	1:50,000	357	1:50,000	358	1:50,000
87	1:50,000	359	1:50,000	360	1:50,000	361	1:50,000
88	1:50,000	362	1:50,000	363	1:50,000	364	1:50,000
89	1:50,000	365	1:50,000	366	1:50,000	367	1:50,000
90	1:50,000	368	1:50,000	369	1:50,000	370	1:50,000
91	1:50,000	371	1:50,000	372	1:50,000	373	1:50,000
92	1:50,000	374	1:50,000	375	1:50,000	376	1:50,000
93	1:50,000	377	1:50,000	378	1:50,000	379	1:50,000
94	1:50,000	380	1:50,000	381	1:50,000	382	1:50,000
95	1:50,000	383	1:50,000	384	1:50,000	385	1:50,000
96	1:50,000	386	1:50,000	387	1:50,000	388	1:50,000
97	1:50,000	389	1:50,000	390	1:50,000	391	1:50,000
98	1:50,000	392	1:50,000	393	1:50,000	394	1:50,000
99	1:50,000	395	1:50,000	396	1:50,000	397	1:50,000
100	1:50,000	398	1:50,000	399	1:50,000	400	1:50,000

Notes and Observations:
 Big birds here!
 Photos 30-36.
 Near site #16



SITE DESCRIPTION SHEET

MAP SHEETS Sheet Number: 107 Run No. 107 Film Number 107 Aerial Photo Reference: 107 Date: 10/10/50										AIR PHOTO REFERENCE Run No. 107 Film Number 107 Aerial Photo Reference: 107 Date: 10/10/50										MAP SHEETS Sheet Number: 107 Run No. 107 Film Number 107 Aerial Photo Reference: 107 Date: 10/10/50									
LANDFORM ELEMENT Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										LANDFORM PATTERN Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										LANDFORM PATTERN Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A									
STRATA CHANNELS Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										STRATA CHANNELS Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										STRATA CHANNELS Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A									
TALLEST STRATUM Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										TALLEST STRATUM Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										TALLEST STRATUM Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A									
MID STRATUM OR RAIRFOREST SCLEROPHYLLS Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										MID STRATUM OR RAIRFOREST SCLEROPHYLLS Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										MID STRATUM OR RAIRFOREST SCLEROPHYLLS Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A									
LOWEST STRATUM Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										LOWEST STRATUM Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										LOWEST STRATUM Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A									
SUBSTRATE MATERIAL Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										SUBSTRATE MATERIAL Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A										SUBSTRATE MATERIAL Name: 33A Description: 33A Elevation: 33A Aspect: 33A Aspect: 33A									

photos: 33-41

or

Peper box, longstem baldie, wilger, false sandalwood
 limebush, buffed, Near site # 15

NOTES AND DIAGRAMS

HORIZON	DEPTH	COLOUR	FIELD TEXTURES	COARSE FRAGMENTS	STRUCTURE	STIPPLES	VOIDS	REBREGATIONS	FIELD NO	ROCK BOARD	SITE	CARD
A1	0-10	75	CL5	320	W333				700		5-10	6
B21	10-20	40	LMC		S433				700		20-30	6
B22	20-30	40	LMC		S533				85		50-60	6
B2	30-40	40	SLC		M333				85		80-90	6
B3	40-50	40							85		110-120	6

SITE DESCRIPTION SHEET

15% REFERENCE		Aerial Photo Reference		Map Sheet		Run No.		Soil		Morph		Annual Rainfall		Soil Class		Great Soil Group		Principal Parent Form		Survey		Site	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Section of LUS		Map Sheet		Run No.		Soil		Morph		Annual Rainfall		Soil Class		Great Soil Group		Principal Parent Form		Survey		Site		Card	
M.T. 3034		106		107		108		109		110		111		112		113		114		115		116	
DESCRIBED BY		DATE		SLOPE		HT		L		C		S		A		P		M		S		C	
301116V9		11/16/69		30		11		16		V		9		11		16		69		11		16	
ELEMENT		HT		S		A		P		M		S		C		L		D		V		C	
301		200		301		200		301		200		301		200		301		200		301		200	
TALLEST STRATUM		MID STRATUM OR RAINFOREST SCLEROPHYLLS		LOWEST STRATUM		SUBSTRATE MATERIAL		ROCK CURBING DEPTH		COURSE FRAGMENTS		FIELD TEXTURE		COLOUR		DEPTH		HORIZON		PRICE/C		DIAGRAM	
302		303		304		305		306		307		308		309		310		311		312		313	
301		302		303		304		305		306		307		308		309		310		311		312	
SLOPE		ELEVATION		HT		S		A		P		M		S		C		L		D		V	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
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1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	
1		2		3		4		5		6		7		8		9		10		11		12	

SITE DESCRIPTION SHEET

MAP SHEET Section of 10' x 10'		MAP SHEET REFERENCE Run No. 100 Film Number 107		AIR PHOTO REFERENCE Date 10/15/55 Photo No. 133		GREAT GROUP 117		SOIL OR LAND CLASS S1E		PRINCIPAL PROFILE FORM 117		SURVEY 119		SITE 120		CARD 131	
DATE 10/15/55		LANDFORM ELEMENT 107		STREAM CHANNELS 107		LANDFORM PATTERN 107		STANDING WATER 107		ASPECT 107		SURVEY 107		SITE 107		CARD 107	
TALLEST STRATUM 107		AND STRATUM OR RAIPORNET SCLEROPHYLLS 107		LOWEST STRATUM 107		SUBSTRATE MATERIAL 107		MOISTURE REGIMEN 107		SOIL REACTION 107		SURVEY 107		SITE 107		CARD 107	
SLOPE 107		ELEVATION 107		HUMIDITY 107		COARSE FRAGMENTS 107		ROCK LITHOLOGY 107		MOISTURE REGIMEN 107		SURVEY 107		SITE 107		CARD 107	

Paper box, held, Misc sandalwood,
 few cracks
 SAMPLED
 Photos: 76-80

HORIZON	DEPTH		COLOR	MOISTURE	FIELD TEXTURE	COARSE FRAGMENTS	STRUCTURE	CUTANE	VOIDS	SISNO	PANS	RECREATION	FIELD PH	MOISTURE REGIMEN	SURVEY	SITE	CARD
	Upper	Lower															
A1	0	0.10	TS MK 32	50	LM	121 B2	M35B	50	50	50	50	50	50	50	50	50	50
B21	0.10	0.40	TS MK 32	50	LM	121 B2	M35B	50	50	50	50	50	50	50	50	50	50
B22	0.40	0.70	TS MK 32	50	LM	121 B2	M35B	50	50	50	50	50	50	50	50	50	50
B23	0.70	1.00	TS MK 32	50	LM	121 B2	M35B	50	50	50	50	50	50	50	50	50	50



SITE DESCRIPTION SHEET

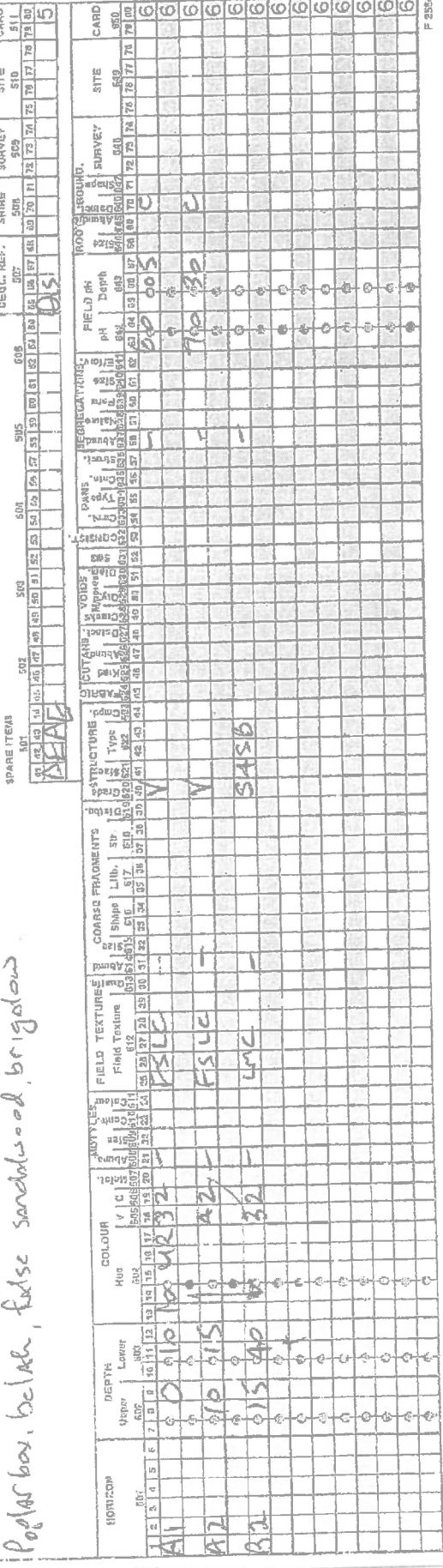
MAP REFERENCE		GRID SHEETS		AIR PHOTO REFERENCE		SOIL OR LAND CLASS		GREAT GROUP		PRINCIPAL FORM		SURVEY		SITE		CARD	
Sheet No.	Section	Sheet No.	Section	Photo No.	Prop. No.	Form No.	Prop. No.	Form No.	Form No.	Form No.	Form No.	Form No.	Form No.	Form No.	Form No.	Form No.	Form No.
101	1	101	1	101	101	101	101	101	101	101	101	101	101	101	101	101	101
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
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25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27
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29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29
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33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33
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35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39
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41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42
43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43
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45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
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49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50

photos: 106-109

Poplar box, below, false sandwood, brigalow

tree marks

NOTES AND DIAGRAMS



SITE DESCRIPTION SHEET

MAP REFERENCE		ASP SHEETS		AIR PHOTO REFERENCE		SURVEY		PRINCIPAL PROFILE FORM		SITE	
Easting	Northing	Sheet No.	Scale	Run No.	Files No.	East	North	1	2	3	4
101	101	101	1:50,000	101	101	101	101	101	101	101	101
102	102	102	1:50,000	102	102	102	102	102	102	102	102
103	103	103	1:50,000	103	103	103	103	103	103	103	103
104	104	104	1:50,000	104	104	104	104	104	104	104	104
105	105	105	1:50,000	105	105	105	105	105	105	105	105
106	106	106	1:50,000	106	106	106	106	106	106	106	106
107	107	107	1:50,000	107	107	107	107	107	107	107	107
108	108	108	1:50,000	108	108	108	108	108	108	108	108
109	109	109	1:50,000	109	109	109	109	109	109	109	109
110	110	110	1:50,000	110	110	110	110	110	110	110	110
111	111	111	1:50,000	111	111	111	111	111	111	111	111
112	112	112	1:50,000	112	112	112	112	112	112	112	112
113	113	113	1:50,000	113	113	113	113	113	113	113	113
114	114	114	1:50,000	114	114	114	114	114	114	114	114
115	115	115	1:50,000	115	115	115	115	115	115	115	115
116	116	116	1:50,000	116	116	116	116	116	116	116	116
117	117	117	1:50,000	117	117	117	117	117	117	117	117
118	118	118	1:50,000	118	118	118	118	118	118	118	118
119	119	119	1:50,000	119	119	119	119	119	119	119	119
120	120	120	1:50,000	120	120	120	120	120	120	120	120
121	121	121	1:50,000	121	121	121	121	121	121	121	121
122	122	122	1:50,000	122	122	122	122	122	122	122	122
123	123	123	1:50,000	123	123	123	123	123	123	123	123
124	124	124	1:50,000	124	124	124	124	124	124	124	124
125	125	125	1:50,000	125	125	125	125	125	125	125	125
126	126	126	1:50,000	126	126	126	126	126	126	126	126
127	127	127	1:50,000	127	127	127	127	127	127	127	127
128	128	128	1:50,000	128	128	128	128	128	128	128	128
129	129	129	1:50,000	129	129	129	129	129	129	129	129
130	130	130	1:50,000	130	130	130	130	130	130	130	130
131	131	131	1:50,000	131	131	131	131	131	131	131	131
132	132	132	1:50,000	132	132	132	132	132	132	132	132
133	133	133	1:50,000	133	133	133	133	133	133	133	133
134	134	134	1:50,000	134	134	134	134	134	134	134	134
135	135	135	1:50,000	135	135	135	135	135	135	135	135
136	136	136	1:50,000	136	136	136	136	136	136	136	136
137	137	137	1:50,000	137	137	137	137	137	137	137	137
138	138	138	1:50,000	138	138	138	138	138	138	138	138
139	139	139	1:50,000	139	139	139	139	139	139	139	139
140	140	140	1:50,000	140	140	140	140	140	140	140	140
141	141	141	1:50,000	141	141	141	141	141	141	141	141
142	142	142	1:50,000	142	142	142	142	142	142	142	142
143	143	143	1:50,000	143	143	143	143	143	143	143	143
144	144	144	1:50,000	144	144	144	144	144	144	144	144
145	145	145	1:50,000	145	145	145	145	145	145	145	145
146	146	146	1:50,000	146	146	146	146	146	146	146	146
147	147	147	1:50,000	147	147	147	147	147	147	147	147
148	148	148	1:50,000	148	148	148	148	148	148	148	148
149	149	149	1:50,000	149	149	149	149	149	149	149	149
150	150	150	1:50,000	150	150	150	150	150	150	150	150

few large creeks photos: 110-113

Paper box, bigelow, lots sandalwood

SPARSE ITEMS VE in parts

sampled



SITE DESCRIPTION SHEET

MAP REFERENCE		MAP SHEETS		AIR PHOTO REFERENCE		SOIL OR LAND CLASS		GREAT SOIL GROUP		PRINCIPAL PROFILE FORM		SURVEY		SITE		CARD	
Easting	Northing	Sheet Number	Zone	Run No	Photo No.	East	North	118	117	118	119	118	119	120	121	122	123
101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
<p>DESCRIPTED BY: DATE: 10/12/66</p> <p>LANDFORM ELEMENT: LIP FORM PATTERN</p> <p>TALLEST STRATUM: 307</p> <p>MID STRATUM OR MASHPOONEST SCLEROPHYLLS: 315</p> <p>LOWEST STRATUM: 322</p> <p>SOIL OR LAND CLASS: 116</p> <p>GREAT SOIL GROUP: 117</p> <p>PRINCIPAL PROFILE FORM: 118</p> <p>SURVEY: 118</p> <p>SITE: 120</p> <p>CARD: 121</p>																	

HORIZON	DEPTH	YEAR	ELEVATION	COLOUR	MOISTURE	FIELD TEXTURE	COARSE FRAGMENTS	STRUCTURE	OUTCROPS	PANS	SOUNDNESS	FIELD IRP	ROOTS	SURVEY	SITE	CARD
B21	0-10	1965	101	YR4/4	33	LMC	43R 07	3496				115	10-10	118	120	121
B22	10-25	1965	101	YR4/4	33	LMC	13R 07	5496				115	10-10	118	120	121
B23	25-65	1965	101	YR4/4	33	LMC	13R 09	5496				115	10-10	118	120	121
B24	65-120	1965	101	YR5/6	33	LMC	23R 07	5396				115	10-10	118	120	121
B25	120-180	1965	101	YR4/6	33	LMC	23R 07	5396				115	10-10	118	120	121

photos: 122-125

same

Paper box, with orange, white

SITE DESCRIPTION SHEET

TOP REFERENCE										AIR PHOTO REFERENCE										SURVEY										SITE																													
Easting or Latitude										Grid No.										Principal Point										Site No.																													
Easting										Latitude										Easting										Latitude																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60

LANDFORM ELEMENT										STREAM CHANNELS										LANDFORM PATTERNS																			
TALLEST STRATUM										MID STRATUM OR RAINFOREST SCLEROPHYLL										LOWEST STRATUM																			
Dominant Species										Dominant Species										Dominant Sp. -ies																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

ROCK										SOIL										SUBSTRATE MATERIAL																			
Lith.										Lith.										Lith.																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

STRUCTURE										VEGETATION										ANIMALS																			
Type										Type										Type																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

FIELD										WOODS										PANS																			
Type										Type										Type																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

HORIZON										DEPTH										COLOUR																			
Type										Type										Type																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

Notes and Diagrams:

Large cracks

Photos: B2-136

bragdos, beld, boshinia, poplar box, limebush.

Profile Diagram: 0.3, 0.5, 0.7, 1.1, 1.5

SITE DESCRIPTION SHEET

MAP REFERENCE		AIR PHOTO REFERENCE		MAP SHEETS		LANDFORM ELEMENT		LANDFORM PATTERN		STRAIGHT CHANNELS		MID STRATUM OR RAINFOREST SCLEROPHYLLS		LOWEST STRATUM		SUBSTRATE MATERIAL		ROCKY BOUND.																																																																																																																																																															
Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale	Sheet No.	Scale																																																																																																																																																												
712	1:50,000	713	1:50,000	714	1:50,000	715	1:50,000	716	1:50,000	717	1:50,000	718	1:50,000	719	1:50,000	720	1:50,000	721	1:50,000	722	1:50,000	723	1:50,000	724	1:50,000	725	1:50,000	726	1:50,000	727	1:50,000	728	1:50,000	729	1:50,000	730	1:50,000	731	1:50,000	732	1:50,000	733	1:50,000	734	1:50,000	735	1:50,000	736	1:50,000	737	1:50,000	738	1:50,000	739	1:50,000	740	1:50,000	741	1:50,000	742	1:50,000	743	1:50,000	744	1:50,000	745	1:50,000	746	1:50,000	747	1:50,000	748	1:50,000	749	1:50,000	750	1:50,000	751	1:50,000	752	1:50,000	753	1:50,000	754	1:50,000	755	1:50,000	756	1:50,000	757	1:50,000	758	1:50,000	759	1:50,000	760	1:50,000	761	1:50,000	762	1:50,000	763	1:50,000	764	1:50,000	765	1:50,000	766	1:50,000	767	1:50,000	768	1:50,000	769	1:50,000	770	1:50,000	771	1:50,000	772	1:50,000	773	1:50,000	774	1:50,000	775	1:50,000	776	1:50,000	777	1:50,000	778	1:50,000	779	1:50,000	780	1:50,000	781	1:50,000	782	1:50,000	783	1:50,000	784	1:50,000	785	1:50,000	786	1:50,000	787	1:50,000	788	1:50,000	789	1:50,000	790	1:50,000	791	1:50,000	792	1:50,000	793	1:50,000	794	1:50,000	795	1:50,000	796	1:50,000	797	1:50,000	798	1:50,000	799	1:50,000	800	1:50,000

DETAILED DESCRIPTION:

LANDFORM ELEMENT: Ridge, Aspect: SE, Slope: 15-20%, Soil: Luv. Acr. Soil, Vegetation: Rainforest.

STRAIGHT CHANNELS: 1.5m wide, 0.5m deep, bedrock exposed.

MID STRATUM OR RAINFOREST SCLEROPHYLLS: Dipterocarpaceae, dominant species.

LOWEST STRATUM: Dipterocarpaceae, dominant species.

SUBSTRATE MATERIAL: Luv. Acr. Soil, 0-100cm depth.

ROCKY BOUND.: Basaltic, 10-20cm depth.

MAP SHEETS: 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800.

PHOTOS: 141-144.

NOTES AND DIAGRAMS:

20-60cm to 50% surface made in parts

cutting to be made by strip

Belah, Png, New Guinea, take samples

Weak gilgai development in non-ultimated areas

Sodic feet to B₂₁₊₂₂

SITE DESCRIPTION SHEET

MAP REFERENCE										Aerial Photo Reference										RAP SHEETS										STANDARD FORMS										GREAT GROUP										SURVEY										SITE										CARD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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1:0.00000931322574619611915625										Scale 1:0.000004656612873098059378125										Scale 1:0.0000023283064365490296890625										Scale 1:0.00000116415321827451484453125										Scale 1:0.00000058207660913722727221640625										Scale 1:0.0000002910383045686136110923055703125										Scale 1:0.0000001455191522843055703125										Scale 1:0.00000007275957614215277265625										Scale 1:0.000000036379788071051388865625										Scale 1:0.00000001818989403552694328125										Scale 1:0.000000009094947017763471640625										Scale 1:0.0000000045474735088817358203125										Scale 1:0.000000002273736754440867910923055703125										Scale 1:0.00000000113686837722201455703125										Scale 1:0.0000000005684341886107777265625										Scale 1:0.0000000002842170943055703125										Scale 1:0.00000000014210854715277265625										Scale 1:0.0000000000710542735763828125										Scale 1:0.00000000003552713678817358203125										Scale 1:0.0000000000177635693940867910923055703125										Scale 1:0.00000000000888178469704328125										Scale 1:0.00000000000444089234851640625										Scale 1:0.0000000000022204461727265625										Scale 1:0.0000000000011102230863828125										Scale 1:0.00000000000055511154319140625										Scale 1:0.000000000000277555771595703125										Scale 1:0.00000000000013877788578817358203125										Scale 1:0.0000000000000693889428940867910923055703125										Scale 1:0.0000000000000346944714451640625										Scale 1:0.000000000000017347235722201455703125										Scale 1:0.0000000000000086736178610923055703125										Scale 1:0.000000000000004336808930469704328125										Scale 1:0.000000000000002168404465234851640625										Scale 1:0.000000000000001084202232619140625										Scale 1:0.0000000000000005421011163095703125										Scale 1:0.00000000000000027105055815478817358203125										Scale 1:0.0000000000000001355252790773940867910923055703125										Scale 1:0.000000000000000067762639538719704328125										Scale 1:0.00000000000000003388131976936704328125										Scale 1:0.000000000000000016940659884851640625										Scale 1:0.00000000000000000847032994242578817358203125										Scale 1:0.00000000000000000423516497121595703125										Scale 1:0.00000000000000000211758248560773940867910923055703125										Scale 1:0.0000000000000000010587912428038719704328125										Scale 1:0.000000000000000000529395621401936704328125										Scale 1:0.000000000000000000264697810701936704328125										Scale 1:0.00000000000000000013234890535038719704328125										Scale 1:0.00000000000000000006617445267538719704328125										Scale 1:0.0000000000000000000330872263376936704328125										Scale 1:0.000000000000000000016543613168817358203125										Scale 1:0.0000000000000000000082718065843940867910923055703125										Scale 1:0.00000000000000000000413590329219704328125										Scale 1:0.0000000000000000000020679516460936704328125										Scale 1:0.000000000000000000001033975823038719704328125										Scale 1:0.000000000000000000000516987912638719704328125										Scale 1:0.00000000000000000000025849395631936704328125										Scale 1:0.00000000000000000000012924697815936704328125										Scale 1:0.0000000000000000000000646234890796936704328125										Scale 1:0.0000000000000000000000323117445396936704328125										Scale 1:0.00000000000000000000001615587226984851640625										Scale 1:0.000000000000000000000008077937134940867910923055703125										Scale 1:0.0000000000000000000000040389685674704328125										Scale 1:0.00000000000000000000000201948428373940867910923055703125										Scale 1:0.0000000000000000000000010097421416936704328125										Scale 1:0.00000000000000000000000050487107084851640625										Scale 1:0.0000000000000000000000002524355354242578817358203125										Scale 1:0.000000000000000000000000126217767715936704328125										Scale 1:0.0000000000000000000000000631088838719704328125										Scale 1:0.000000000000000000000000031554441936704328125										Scale 1:0.00000000000000000000000001577722096936704328125										Scale 1:0.000000000000000000000000007888610484851640625										Scale 1:0.00000000000000000000000000394430524242578817358203125										Scale 1:0.0000000000000000000000000019721526211936704328125										Scale 1:0.0000000000000000000000000009860763107084851640625										Scale 1:0.000000000000000000000000000493038155354242578817358203125										Scale 1:0.00000000000000000000000000024651907767715936704328125										Scale 1:0.000000000000000000000000000123259538719704328125										Scale 1:0.00000000000000000000000000006162976936704328125										Scale 1:0.000000000000000000000000000030814884851640625										Scale 1:0.00000000000000000000000000001540744242578817358203125										Scale 1:0.0000000000000000000000000000077037211936704328125										Scale 1:0.0000000000000000000000000000038518610484851640625										Scale 1:0.000000000000000000000000000001925930722096936704328125										Scale 1:0.00000000000000000000000000000096296538719704328125										Scale 1:0.0000000000000000000000000000004814826936704328125										Scale 1:0.000000000000000000000000000000240741346936704328125										Scale 1:0.0000000000000000000000000000001203706734851640625										Scale 1:0.000000000000000000000000000000060185338719704328125										Scale 1:0.00000000000000000000000000000003009266936704328125										Scale 1:0.000000000000000000000000000000015046334851640625										Scale 1:0.00000000000000000000000000000000752316936704328125										Scale 1:0.000000000000000000000000000000003761584851640625										Scale 1:0.0000000000000000000000000000000018807924242578817358203125										Scale 1:0.000000000000000000000000000000000940396211936704328125										Scale 1:0.000000000000000000000000000000000470198107084851640625										Scale 1:0.00000000000000000000000000000000023509905354242578817358203125										Scale 1:0.0000000000000000000000000000000001175495267538719704328125										Scale 1:0.000000000000000000000000000000000058774763107084851640625										Scale 1:0.00000000000000000000000000000000002938738155354242578817358203125										Scale 1:0.0000000000000000000000000000000000146936907767715936704328125										Scale 1:0.0000000000000000000000000000000000073468438719704328125										Scale 1:0.000000000000000000000000000000000003673421936704328125										Scale 1:0.00000000000000000000000000000000000183671096936704328125										Scale 1:0.0000000000000000000000000000000000009183554851640625										Scale 1:0.000000000000000000000000000000000000459177722096936704328125										Scale 1:0.00000000000000000000000000000000000022958886936704328125										Scale 1:0.000000000000000000000000000000000000114794434851640625										Scale 1:0.000000000000000000000000000000000000057397217358203125										Scale 1:0.00000000000000000000000000000000000002869860936704328125										Scale 1:0.000000000000000000000000000000000000014349304851640625										Scale 1:0.0000000000000000000000000000000000000071746524242578817358203125										Scale 1:0.000000000000000000000000000000000000003587326211936704328125										Scale 1:0.000000000000000000000000000000000000001793663107084851640625										Scale 1:0.00000000000000000000000000000000000000089683155354242578817358203125										Scale 1:0.0000000000000000000000000000000000000004484157767715936704328125										Scale 1:0.000000000000000000000000000000000000000224207884851640625										Scale 1:0.00000000000000000000000000000000000000011210394242578817358203125										Scale 1:0.00560519715936704328125										Scale 1:0.0028025985936704328125										Scale 1:0.00140129924851640625										Scale 1:0.000700649624242578817358203125										Scale 1:0.000350324811936704328125										Scale 1:0.000175162405936704328125										Scale 1:0.008758120296936704328125										Scale 1:0.00437906014851640625										Scale 1:0.002189530073940867910923055703125										Scale 1:0.001094765036936704328125										Scale 1:0.00054738251936704328125										Scale 1:0.0002736912596936704328125										Scale 1:0.00013684562984851640625										Scale 1:0.0068422814851640625										Scale 1:0.00342114073940867910923055703125										Scale 1:0.00171057036936704328125										Scale 1:0.0008552851936704328125										Scale 1:0.000427642596936704328125										Scale 1:0.0002138212984851640625										Scale 1:0.00010691064936704328125										Scale 1:0.0053455324851640625										Scale 1:0.00267276624242578817358203125										Scale 1:0.00133638311936704328125										Scale 1:0.000673191596936704328125										Scale 1:0.0003365957984851640625										Scale 1:0.0001682978984851640625										Scale 1:0.008414894936704328125										Scale 1:0.0042074474851640625										Scale 1:0.00210372373940867910923055703125										Scale 1:0.00105186186936704328125										Scale 1:0.000525930934851640625										Scale 1:0.00026296546936704328125										Scale 1:0.000131482734851640625										Scale 1:0.006574136936704328125										Scale 1:0.0032870684851640625										Scale 1:0.001643534242578817358203125										Scale 1:0.00082176711936704328125										Scale 1:0.000410883596936704328125										Scale 1:0.0002054417984851640625										Scale 1:0.0001027208984851640625										Scale 1:0.005136044936704328125										Scale 1:0.0025680224851640625										Scale 1:0.00128401124851640625										Scale 1:0.000642005624242578817358203125										Scale 1:0.000321002811936704328125										Scale 1:0.000160501405936704328125										Scale 1:0.008025070296936704328125										Scale 1:0.00401253514851640625										Scale 1:0.002006267596936704328125										Scale 1:0.0010031337984851640625										Scale 1:0.000000000									

