SOIL SURVEY.

Ludlow

August 1936

Book 1

124

124

u.P. APA ? See Ludlow collectn. Logania serpens

Ac. extensa

Ac. diptera (instead of alata)

Ac. nervosa.

Hakea ruscifolia

Gompholobium sp. Bednals ?

Synaphea preissii flres > leaves ✓

Melaleuca pubescens Paperbk

Ac. Huegelii (= cuneatus)

Verrmaria denudata

Lepto astorta

Adenanthos meissneri

Dav. microsata

Muehlenbeckia preissii } one climbs
adpressa } one bush.

Petrophila propinqua
striata

Dryandra synaphaea

Macropidia fuliginosa = Green Kangaroo Paw

Index

Stirling Block	Cpts 35a, 35b Portion 36a, 36d, 36c, 36e.	from page 2 – 15
Coolibah Block	Cpts 18, 17, 16, Cpt 7 Sth half " 20 Nth half.	page 15 to end Contd p 23 Book 2.

See also Book 2 for completion of above.

Aug 1936

J.L.d'E

Extension Complete 7
Compt 8

Cpt 21. 22. 23. 24 Complete 20.

H.O. FILE

Extracted

④ 0-13 Dk Gy-Br-Bl Br O.m.
13-33 Brownish S.
33-50 Y Br. S.
50-64 Y/S.
64- Greyish Y/S
84- L Gy Y/S S.
114 L Y/S
120. Greyish-green L Y S. → C Sand.
126 [illegible]
130- [illegible]

③ 1 0-13" Dk Grey-Brown to Black. C.S. O.m.
2 13"-34" Brown Sand Some O.m.
3 34"-53 Y Br. Sand.
4 53-62" Y/S
5 62-74" Greyish Y Sand fine Sand
*6 74" 110 L Gy/Y Y/S. - Gravel/S.
7 110-116 L yellow S.
*7 116 - V.L.Y. S
8 128 Gy Y C/S + F/S. qtz crystals
9 136-152 Greyish Y C.S
152 Stone - Impen

② 0-10 Dk Grey Br/Blk C.S
10"-42 Br S.
42-54 Y Br S
54-90 Y S
90-[illegible] Greyish Y sd.
[illegible]-104 Lt Gy Y
104-120 Y S Coarse gritty
120-124 Lt Y [illegible] " "
124 + " + [illegible] impen.

① 0-8" Dk Grey Brown - Bl. S. Much O.m.
8-20 Brown [illegible] Coarse.
20-27 do. Much charcoal.
27-40" + Y-Y/B Coarse Sand.

Note
Base line @ 279° brg.
Starts from S.E. corner Cpt. 36 a
& finishes 830 N W from S corner Cpt 36 e

[illegible] Y S
87-94 Gy Y S fine
94-115 [illegible] G Y sd.
115- Y coarse gritty c.s. + c.s.
118-125 do + [illegible]* wet (water)
125 + impen [illegible]

Brg 185° [illegible]
(* [illegible] reddish Br sst Fe cement)

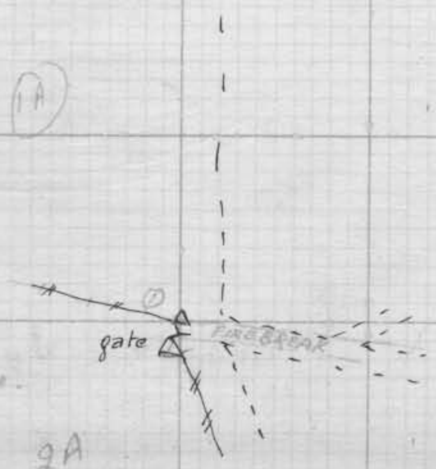
LINE 1
From NE corner Cpt 36a
(old planting)
brg 185° [illegible] brg N.

Stirling Block

9 | 136 – 152 ... | @ p 300.

152 Stone ...

(2) 0–10" Dk Grey Br / Blk C5
10"–42 Br 5
42–54 Y Br 3
54–90 Y 5
90–98 Br Y sd.
98–104 Lt Y Br Y coarse gritty
104–120 Y 5
120–124 Lt Y 1/3 " "
124 + " "gritty" + SST impen.



(1) 0–8" Dk Grey Brown – Blk S. Much O. M.
8–20 Brown ... 5 Coarse.
20–27 Do. Much charcoal.
27–40" + Y – Y/B Coarse Sand.

82–94 Gy Y 5 fine
94–115 Lt Gy Y sd
115– Y coarse gritty & 4c6
118–125 do + Lt *wet (water)
125 + impen ...

Brg 185° ...

(* gr. reddish Br sst Fe cement)

Line 1
from NE corner ...
(old planting)
Brg 183° ...

Stirling Block

Note

Vegtn –
In Area 1 for the following errors:–

	Read
Ac. cuneatus st. ✓	~~A. ...~~
Lomandra sp.	L. preissii ✓
Hovea sp	H. trisperma ✓
Jacksonia sericea	J. furcellata ✓
Patersonia xanthina	P. occidentalis ✓
Conostylis sp	C. involucrata + poss. Bossiaea ...
Ac. alata	Ac. diptera
? pungens	Cryptandra ~~pungens~~ tubulosa
Synaphea sp.	S. ~~preissii~~ petiolaris ?
Petrophila ...	P. {striata (?) {propinqua
Lit sp	Natural Yam
Xanthosia sp	probably and confused. Ehrharta ... X. sp?

(9)
0 – 10 [illegible] /Blk c/s ow
10 – 24 Br 5
24 – 48 Y/Br 6
48 – 80 Y 5
80 – 86 Gry Y 5
86 – 90+ Y/Blk Y/Brck L gr c/s
[illegible] grv. bed. Fe [illegible]

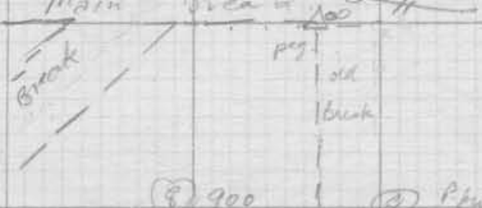
(8)
0 – 34 [illegible] Br/Blk sd/sd
34 – 48 Y Br sd
48 – 82 Y sd
82 – 92 Gr Y sd
82 – 92 Lt Y sd
92 – [illegible] Y (Brck) cs. gravel bed.
103+ [illegible] grav.

(8) P. pin [illegible] poor/good.
Afflex. Thanet [illegible]
ab. [illegible] [illegible]
mak Tank series Comb[illegible] sp
oc [illegible] [illegible]
Phyl cala[illegible] 2% sp

(7)
0 – 20" Blk [illegible] Br/Blk
20 – 40 Y Br sd.
40 – 48 Y sd
48 – 68 Gr Y sd
68 – 88 GY sd
88 – 100 Lt gr Y s
100 – 104 V. Lt Gr Y s
104 – 114 Lt Y/Bright Y. cs. [illegible]
114 – 120 Bt. [illegible] Y d/s grabed (cuelsa) 2A.
120 + fine grained kaol. [illegible]

(7) △ 600

(7) P. pin good col growth
Afflex Thanet [illegible]
ab. [illegible] [illegible]?
[illegible]
mak Tank series Comb[illegible] sp
oc Phyl. calci



(8) 0-34 Dk Gr Br/Blk sd/sd
34-48 Y Br sd
48-82 Y sd.
82-92 St Y. sd
82-92 Lt Y sd
92- Br Y (Brsh) cs gravel bed.
103+ [illegible] gr.

(8) 900

X 2A.
pebbles
compacted sd.
Fe cement.

(8) P[illegible] fair/poor/good.
Afflex. Thart [illegible]
ab Bor[illegible] [illegible]
mod Tack[illegible] Cam[illegible] sp
oc [illegible] Par. [illegible]
Phyt calc LH sp
[illegible] sp.

(7) 0-20" Dk Gr Br/Blk
20-40 Y Br Sd.
40-48 Y Sd
48-68 Gr Y Sd
68-88 GY Sd
88-100 Lt Gr Y S
100-104 V. Lt Gr Y S
104-114 Lt Y/Bright Y [illegible] coarse gritty
114-120 Bt. Bright Y c/s gr bed (wet sd)
120+ fine grained hard [illegible].

(7) △ 600

2A.

(7) P [illegible] good col growth
Ag flex Thart B [illegible]
ab [illegible] Boro [illegible]?
Atlenia [illegible]
mod Jack screw Cam [illegible] sp
oc Phyt. calci

— Porcale —

0-15 Dk Gr Br/Blk s
15-36 Br S
(6) 36-86 Y/Br S
86-98 Y S
98-113 Gr Y S
113-128 Lt Y S coarse gritty s
128-130 Bright bright Y cls + gr
gr. bed.
130+ [illegible] bed.

X

(6) △ 300

2A.

(6) P [illegible] good col growth.
Ag flex. Thart. B. [illegible]
ab [illegible]
mod LH sp. Par sp Cam sp
oc Jack screw Phyt calci
Ran [illegible].

(5) 0-15" Dk Gr-Bl. S
15-26 Br. S
26- Y B. S
45 Y S.
66. Gr Y S
80. L. Gr Y C/S
100- V.L. Gr Y C/S (Cream?)
107- L Y C/S v gritty.
136 Y C.S.

180 Gr-Green Y. C.S.
180 Limestone [illegible].

1A

(5) 00.

P

Poor good [illegible] growth.

Line 2
300 at 279° [illegible]
Baseline from
[illegible]
[illegible]

Line 2
Brg 5° [illegible]

(15) 0–24 Blk Cs/s om
24–50 Y Br S
50–82 Br Y S
82–88 Y S
88–110 Gy Y S.
110–117 Lt Y S coarse gritty
117+ Lst unpen Rk. 1A

(15) △ 1600

P pin good col fair growth
(15) Tuart. Ag flex. B grandis
Ab Ac cyclops. grasses Conostylis sp.
mab Hakea glabella Lil sp.
ou Boss. eriocarpa Harden. comptoniana Phyl calyc. Jacks. furcellata Pat. occid.
rare Sedge Ranu Caffra Logan lenis. prop.

(14) 0–10 Dk Br/Blk cs/om
10–24 Br S
24–58 Lt Y/Br S
58–82 Gy Br S
82–94 Y S
94–114 Gy Y S
114–120 Y/cs S
120+ Lst Rk unpen. 1A

(14) △ 1300

(14) Tuart Ag. flex.
Ab Pat. occid
mab Hakea glabella.

Break

(13) 0–15 Blk Br/Blk cs om
15–40 Y/Br S
40–88 Pinkish Y S.
88–90 Y S
(88–90 Fe cem pebble band) X
90–104 Gy Y S
104–114 Y/cs S gritty
114+ Lst unpen Rk 2B.

(13) △ 1000

(13) P pin good col + growth
Tuart Ag. flex. B. grandis
Ab grasses,
mab Conostylis Lil sp. Boro. crenata sp.
ou Hakea glabella Jacks. sern. Phyl calyc. Kenn. coccinea Alexgeorgea nitens Hibbertia amp. ~~Daviesia div~~ Trichocline Logan linifol. Kennedia Caff.

Main Break

(12) 0–8 Dk Br/Blk cs/s om
8–20 Br S
20–60 Y Br (pinkish) S
60–82 Y S.
82–90 Y grey Y S.
Fe pebble bed 82–84"
M gr
90–96 Grey Y S.
96–127 V Lt Gy Y S
127–135 Greenish Y S wet
135+ unpen Lst Rk nodules 2B.

X

(12) △ 700

(12) P. as before
Tuart Ag. flex
Ab grasses Conostylis sp.
mab Phyl calyc Lil sp.
ou Pat. occid. Lepid. Hibbert. Ac. alata Ac. cyclops Jacks. sern. Conv. prop.

Break

(13) 0–15 Bk [illegible] ows
15–40 Y Br s
40–88 [illegible] Y s.
88–90 Y s
(88–90 Fe [illegible] pebble band)
90–104 Gry Y s
104–114 Y [illegible]
114+ Lst [illegible]

x

2B.

(13) △ 1000

(13) P. [illegible] good col + growth
[illegible] Ag. flex. B. grandis
ab. grasses
mab. [illegible] Lil sp. [illegible]
oc. Hakea [illegible] Jack.
serr. Phyl calu. [illegible]
coccinea [illegible]
[illegible]
~~Thysan. [illegible]~~ / [illegible]
Lagen [illegible] [illegible]

Main Break

(12) 0–8 [illegible] ows
8–20 Br s
20–60 Y Br ([illegible]) s
60–82 Y s.
82–90 [illegible] Y s
Fe pebble bed 82–86"
M [illegible]
90–96 [illegible] Y s.
96–127 v Lt Gy Y s
127–135 [illegible] Y s wet
135+ [illegible] Lst [illegible] 2B.

x

(12) △ 700

(12) P. [illegible] as before
[illegible] Ag. flex.
ab. grasses [illegible]
mab. Phyl calu. Lil sp.
oc. [illegible]
Ac. alata Ac. [illegible]
Jack. serr. [illegible]

(11) 0–12 [illegible] os ows
12–18 Br s
18–36 Y Br s.
36–70 [illegible] Y s
70–95 Y s.
95–110 Gy Y s
110–122 Lt Gy Y s.
122–138 v Lt Gy Y s.
138–150 Lt Gy Y s coarse grit (wet)
150 [illegible] Y sd.
150+ [illegible] Lst rk.

1A.

(11) △ 400

[illegible] Green/Yel [illegible]
(11) [illegible] Ag. flex. A. grand. Ac. [illegible]
ab. grasses
mab. Jack. serr. Lagen [illegible]
[illegible] sp
oc. [illegible] Hakea [illegible]
[illegible], [illegible] Phyl calu.
[illegible] Lil sp.
[illegible], [illegible]
Ac. [illegible]

(10) 0–10 [illegible] s/s
10–24 Br s
24–70 Y Br s
70–90 [illegible] Y s.
90–100 [illegible] Y s coarse (moist)
100–114 Lt Gy Y s " wet.
114+ water s/cs

sides fall in.

1A.

(10) △ 100

Line 3 400 W of Line 2
Brg 185° [illegible]

(20)
0-15 Dk Br [illegible] om ✓
15-30 Pinkish Y Br S
30-75 Y Br S
75-88 Bright Y S (Reemish)
88-90 Y S.
90-108 Lt Gy Y S
108-117 Bright Y coarse gritty (moist)
117 + Rock unpen - CS

(18) 1A

(20) △ 1200

(20) P. Sad Y + poor
Tuart Ag. flex. B. grandis
and [illegible]
Ab Grasses Hyp rad etc.
mab Bos erioc. Conostylis sp
Pat. accid. Lit. sp.
occ [illegible] flabella [illegible]
[illegible]

Main Break.

(19) 0-15 Dk Buffy Br S om ✓
15-64 Pinkish Y Br S
64-82 Y Br S
82-94 Y S
94-102 Bright Y S
102-114 Lt Gy Y S
114-118 Lt Y S/CS [illegible]
coarse gritty moist
118+ Lt Y [illegible] unpen.

1A

(19) △ 900

(19) P. pin [illegible] / Y G.
Tuart Ag flex B. grandis
Ab Jack [illegible] grasses.
(Actinomycetes?) Hyp rad.
(tridium sp?)
mab Bos eriac. Lit. sp Trichocyne elator
occ Sedge Pat. [illegible] Conostylis sp
Nat. flabella Leu. prop.
Cryptandra sp [illegible]

(18) 0-15 Dk Buffy Bl [illegible] om
15-26 Y Br
26-52 Y Br S {85-88 [illegible] Y} Br
52-86 Gy Y S {48-52 Bright Gy Y}
86-97 Y S
97-107 Gy Y S
107-132 Lt Gy Y S coarse gritty
132-146 Lt Y S v coarse [illegible] (wet.)
146 + Lt [illegible] unpen. (water)

1A

✓ (18) △ 600

(18) P. pinpoodeal. fair [illegible]
Tuart Ag. flex B. grandis
and [illegible]
Ab grasses Trichocyne elator
Bos erioc. Hyp rad.
mab Jack [illegible] Lit. sp.
Tet. oct. Ran. lapp.
occ Hak. flabella Cryptandra [illegible]
[illegible] sp. [illegible]
[illegible]
rare Leu. prop.

Break.

(17) 0-15 Dk Br [illegible] om
15-30 Y Br S
30-52 Y S
52-80 Gy Y S
80-96 Lt Gy Y S
96-108 v. Lt Gy Y S
108-117 Lt Y (Reemish) S
117+ Lt [illegible] unpen.

1A

(17) △ 300

(17) P [illegible]
Tuart Ag. flex.
B grandis
ab grasses
mab Hakea flabella Jack [illegible]
Lasiop. [illegible] Lit. sp.
Xanthorrhoea sp
occ Hibb. cuneif. Conostylis sp
Bos. erioc. [illegible]
Ran. lapp. Hovea sp [illegible]
rare Leu. prop. Thomasia sp
Sedges

(16) 0-15 DkBr/BlBr cl/s om
15 - 26 YBr
26 - 52 YBr s 5 {86-98 mottled Y} Br
52 - 86 Gry Y 5 {118-62 Mottled Gy Y}
86 - 97 5
97 - 107 Gry Y 5
107 - 132 Lt Gy Y 5 coarse gritty
132 - 146 Lt Y ? v coarse (wet.)
146 + Ls Rk unflow. (water)

1A

✓ (18) △ 600

(16) P. pin/podcol. fairfax
Tuart Ag. flex B grandis (Jarrah) ?
Ab grasses Trichocaryne elatior Boss eriocarp Hypo rad.
reg Tark (fasciata) Lit sp. Tet. oct. Ram. lapp.
occ Hibb. flabella Cryptandra pungens Conostephium sp. tomentosum ... Kingia pendula
rare Lein. prop.

Break.

(17) 0-15 DkBr cl/s om
15 - 30 Y Br 5
30 - 52 Y 5
62 - 80 Gry Y 5
80 - 96 Lt Gy Y 5
96 - 108 v. Lt Gy Y 5
108 - 117 Lt Y (calcareous) 5
117 + Lst Rk unflow

1A

(17) △ 900

(17) P jun pod Tuart Ag. flex. B grandis
ab grasses
reg Hibbertia flabella Tark (fasciata) Lagenop. Anglin Lit sp. Xanthorrea sp
occ Hibb. cuneif. Conostephium Boss. erio. Phyl. calic Ramn lapp. Hovea sp trig
rare Lepi prop Thomasia sp Sedges

(16) 0-18 DkBr 5 om
18 - 30 Y Br 5
30 - 86 Y 5
86 - 98 Gry Y 5
98 - 104 Lt Gy Y 5
104 - 108 Lt Y coarse gritty sl 5
108 + Lst Rk. unflow

Line 4

300 at 270° along B.L. ... Line 2 ... 8

1A

(16) △ 00

(16) P. jun pod growth ... Tuart Ag flex. B grandis
ab Pat occid. grasses
reg Boss eriocarp Conostephium sp. ~~Trichocryne~~ Trichocryne elatior
occ ? pungens Lit. sp. Lagenop Neurachne Conospermum Lent. prop. Phyl calic
rare Acc. sec. Hibb cuneif Thom sp. Jacksonia

End Line 3

B.L. 1850
← 400 → ← 300 →

Line 2

Line 4

(15) △ 1500

(26) △ 900

(26)
0–15 Dk Grey [illegible] ow
15–24 Grey / Br s
24–38 Br s
38–52 Y s
52–80 Gy Y s Lt
80–90 Gy Y s [illegible]
90–94 Lt Y s
94+ water [illegible]

1A / 1B[a]

(26) Prad. [illegible]
Trees [illegible]
ab grasses
[illegible] Lit. sp.
[illegible]
K.C.G.

(25) △ 200

(25)
0–12 Grey/Br s ow
12–28 Y Br s
28–49 Br Lt Y s
49–60 Y s
60–84 Gy Y cs.
84+ [illegible]

1A/1B.

(25) P. [illegible]
Trees Ag [illegible]
ab [illegible]
[illegible] sp. Lit sp. [illegible]
[illegible]
[illegible] Thomas [illegible]

(24) △ 00

(24)
0–6 Grey [illegible] Same ow
6–36 [illegible] Y s.
36–58 Br Y s
58–70 Lt Y s
70–80 Gy Y s
80–90 [illegible] s / Lt Gy Y
90–95 Gy [illegible] (wet)
95+ rock [illegible].

1B.

Line 5 400 N[illegible] line to [illegible] break. Brg 18[illegible]

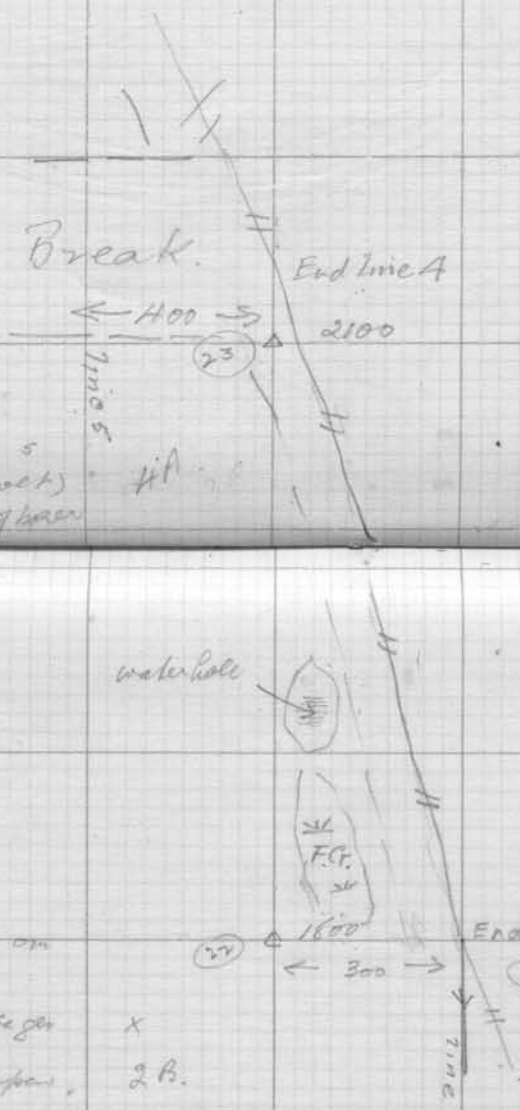
(24) Trees [illegible]
ab [illegible] grasses
[illegible]
[illegible] L.T. sp. [illegible]

(23)
0–12 Grey s ow
12–16 Grey [illegible] Y s
16–30 [illegible] Br s
30–36 Br s
36–70 Dk Br [illegible] s
70–78 Y Gy Y s (wet)
78+ water
Sand falls out of auger

(22)
0–6 Dk Br s ow
6–24 Br Y s
24–45 Y Br. s.
45–52 Y s
[illegible] Red Fe [illegible]
52–82 Gy Y s
82–84 Br Y cs
84+ [illegible]

2B.

(22) P. road. [illegible]
Trees. Ag [illegible] F.C.
ab grass



(23)
0-12 [illegible] 5 [illegible]
12-16 [illegible] 5
16-20 [illegible]
20-36 [illegible]
36-70 Dk [illegible] sandy 5
70-76 Y Gy Y 5
76-88 [illegible] 3 (wet)
sand + water falls out of borer

#A

(22) 0-6 [illegible] 5 [illegible]
6-24 Bt Y 5
24-45 Y Br. 5
45-52 Y 5
48" [illegible]
52-82 Gy Y 5
82-88 Bt Y cs
88+ [illegible]

X

2B.

(22) P. road. fair
Tuart. Ag flex F.C.
[illegible] (ev) [illegible]
ab grass

[illegible] [illegible]

(21) △ 1500

(21) 0-12 [illegible] 5 [illegible]
12-36 Y [illegible] 5
36-60 Y
60-84 [illegible] 3 v.coarse gritty
84-90 Bt Y [illegible] (wet)
90+ [illegible]

(1B)
1A'

P. road fair/poor [illegible]
Tuart Ag flex. (ev) [illegible]
ab [illegible] grass

[illegible]

[illegible]

[illegible]

(20) △ 1200

6/8/38.

(33) △ 1200

(33) 0 – 12 Dk Grey f/s/3 om
12 – 18 Gry Y s
18 – 48 Grey Y s
48 – 70 Y s
70 – 98 Gy Y s
82 Fe reddish sst grv.
98 – 104 v D Gy Y s
108 – 112 Y cs coarse grity (soft)
112 + lat. imper.

X 2B

Break.

△ 18 ← 90 →

P rad. v poor
(33) Tuart. Ag flex B grand [illegible] Ac saligna
Ab Boronia [illegible] grasses
[illegible] Ac cuneatum L.T. of Conostylis sp.
[illegible] Hakea [illegible] Jacksonia Thomasia sp Hovea sp Ac alata [illegible] sedges

(32) 0 – 8 Dk Grey c5/6 om
8 – 15 Grey Y s
15 – 70 Y s
70 – 80 Gry Y s
80 – 82 Lt Gry Y s.
84 – 98 v Lt Gy Y s
98 – 106 Br Y cs (soft) coarse grity
108 + water
Spells in.

1B

(32) △ 800

(32) P form fair eco growth v. tuart. marri. Ag flex B grandis [illegible]
Ab Grass. Boronia
[illegible] Trichocyne elata
[illegible] Mesom [illegible] Thomasia Jack. [illegible] Ac cuneatum [illegible] Ac alata Lamp [illegible]

(31) 0 – 5 Blk Grey f/s om
5 – 15 Grey Y s
15 – 52 Y s (clayey)
52 – 64 Y s.
64 – 76 Lt Y s.
76 – 82 Br Y cs. coarse grity 1B
82 + Lat. imper.

(31) △ 400

(31) P form good eco[l] fair growth marri Tuart Ag flex B grandis
Ab Grasses Boronia Conostylis sp.
[illegible] Trichocyne elata Lomandra sp Opercu[laria] [illegible]
[illegible] Thomasia sp. Agst. dubia [illegible] Ac cuneatum Phyl calyc Hakea [illegible] Mesom [illegible] Hovea sp

(30) 0 – 10 Dk Br f/s om
10 – 30 Br s om
30 – 52 Y Br s
52 – 66 Br Y s
66 – 86 Y s
86 – 95 Br Y s/cs
95 – Lt Y s coarse grity
104 v Lt Gy Y ditto (moist)
115 + Lat. imper.

Line 6 200 [illegible] B.L. from 6 [illegible]

(30) △ 00

1A

(30) P form v good. marri Tuart Ag flex B grandis
Ab grasses [illegible]
[illegible] Lomandra sp. Conostylis sp
[illegible] L.T. sp Phyl calyc Trichocyne [illegible] Boronia [illegible] Ac cuneatum Hovea sp.

End Line 5

(29) 0 – 12 Dk Br f/s om
12 – 52 Y Br s
52 – 66 Br Y s
66 – 86 Y s
86 – 90 Gy Y s
90 – 98 Lt Gy Y + coarse grity some (cs)
98 + Lat imper.

(29) P form v good.
Tuart. Ag. flex. B grandis
Ab grasses [illegible]
[illegible] Lomandra sp. [illegible] Conostylis sp [illegible]
[illegible] [illegible] Persoonia

... ... unpen

Opere bay

occ Thomasia sp. ~~[illegible]~~ cyst. dielsii
Ac cuneatus Tetrat. cern
Phyl calyc. Hakea glabella
Mesomelaena? stygia? spathulata
Hovea sp.

(30) 0-10 Dk Br ~~[illegible]~~ cs on
10-30 Br s om
30-52 Y Br s
52-66 Br Y s
66-81 Y s
86-95 Br Y s/cs
95-104 Lt Y s coarse gritty
104 - Lt GY ditto (moist)
115+ Lat. pk unpen.

Line 6
200 walong B.L.
from 5
... 8+

(30) △ 00

1A ↓ / ϕ

(30) P. fern v good
Marri Tuart Ag flex
B. grandis (occ) ...

Ab grass Hypocalym.

mod Lomandra sp.? Conostylis sp.

occ L.T. sp. Phyl calyc. Tricho...
Kec. Boss. erior
Ac cuneatus Hovea sp.

End line 5

line 4
Break
← 500 → △ 2075 B.L.
← 80 →
(29) △ 2000
← 200 →
line 6

(29) 0-12 Dk Br / Blk cs/s on
12-50 Y Br s
50-66 Br Y s
66-88 Y s
88-90 Gy Y s
90-98 Lt Gy Y s coarse gritty some cs
98+ Lat. pk unpen.

1A ↓

(29) P. fern v good.
Tuart. Ag. flex. B. grandis (occ) ...

Ab grasses Hypocalym.

mod Lomandra sp. Pat sp. L.T. sp.
Conostylis sp. K.C.G.

occ Melaleuca? Persoonia
Trichocyne elatior Phyl calyc.

rare Leu prop.

(28) △ 1600

(28) 0-5 Gy Br s on
5-15 Y Br s
15-45 Y s
45-86 Gy Y s
86-89+ Lt Y s coarse gritty
89+ Lat. pk unpen.

1A

small pocket water course
... nr. abt 7' ?

(28) P. fern good col. growth
Marri Tuart Ag flex
B. grandis (occ) ...

Ab Grass

mod Trichocyne elatior Dampiera
trilobata Lomandra sp.

occ Jacksonia ... Hovea sp.
~~[illegible]~~ Dodonaea
Ac ... Thysanotus sp.
? ... L.T. sp.
Boss. ... Phyl calyc.

(27) △ 1200

(27) 0-6 Grey Br cs on
6-46 Y s
~~46-64~~ Gy Y s
64-73 Lt Y c s / cs coarse
73+ unpen Lat. pk.

(1B) 1B

△ ← 200 →

Break

(27) P. fern good col. fair growth
Tuart Marri Ag flex
B. grandis (occ) ...

Ab grass Hypocalym.

mod L.T. sp.

occ Boss. erior. Gompholobium sp.
Lomandra? ... Lomandra sp.
Trichocyne elatior

rare Ac ... ...

(26) △ 800

(40) 0 – 18 Dk Grey Br CS om
18 – 36 Y Br 5
36 – 52 Lt Y Br (pinkish) 5
52 – 80 Y 5
80 – 88 Gry Y 5
88 – 98 Y/Br Y S coarse gritty
98 + [illegible]

1A

(40) △ 2000

(40) P. pin fair
Tuart [illegible]

Ab Tuck [illegible]

Mab Oscre [illegible] Conostylis sp.
Thomasia sp.

Oe Trichocryne [illegible]
Athelonia sp. Sedge [illegible]

(39) 0 – 5 [illegible] CS om
5 – 30 Lt Gry Y 5
30 – 72 Y Br 5
72 – 84 Y 5
84 – 95 V Lt Gry Y 5 coarse gritty
95 – 104 Y [illegible] coarse gritty
+ water
S falls in.

1B / 1B₁

(39) △ 1600

(39) P. pin good
Tuart [illegible]

Ab Tuck [illegible]

Mab Trichocryne [illegible]

Oe [illegible] Hovea sp.
[illegible] Boronia [illegible]
Sedge

[illegible] break

Main Break

(38) 0 – 5 Dk Grey CS om.
5 – 26 Y Br 5
26 – 45 Y (Brsh) 5
45 – 72 Y 5
72 – 80 Gry Y 5
80 – 96 V Lt Y 5
88 – 98 V Lt Y / Gy White 5
96 – 104 Brownish Y CS coarse
104 + [illegible]

1A/1B.

(38) △ 1200

(38) Tuart [illegible]
[illegible]

Ab [illegible]

Wab [illegible] Tuck [illegible]

Oe Thomasia [illegible]
[illegible]

(37)A 0 – 8 Dk Grey/Blk CS om
8 – 16 Lt Gry Y 5
16 – 36 Br Gry Y 5
36 – 50 Y 5
50 – 62 Lt Gry Y 5
62 – 88 Y S/CS coarse gritty
88 + water

1C / 1B₁

(37)A △ 800

(37)A P. rad P. pin good [illegible]
Tuart, F.G. [illegible]

Ab Sedges Hypo rad. Conostylis sp.

Mab Verticordia densiflora Tuck [illegible]
[illegible] Ac. saligna
Ac. pulchella

Oe Grevillea sp. Lt. 7 sp.
Dampiera [illegible]

(37) 0 – 5 Dk Grey 5
5 – 20 Gy White 5
20 – 28 [illegible] Y 5
28 – 26 Y Br Y 5
26 – 66 Y 5
66 – 80 Gry Y 5
80 + [illegible] water
S falls in.

3A / 1C

[illegible] Sedge [illegible]

(37) △ 400

P. pin good
(37) P. rad [illegible]
Tuart F.G. [illegible]
melaleuca [illegible]

Ab Sedges Hypo rad

Wab Verticordia densiflora

Oe Ac. pulchella Tuck [illegible]
[illegible] Pat. [illegible]
[illegible]

(36) 0 – 5 Dk Grey CS om.
5 – 20 Gry Y 5
20 – [illegible] Y 5
44 – 70 Br Y 5
70 – 86 Gry Y 5
86 – 98 Lt Gy Y S/CS
coarse gritty
98 + [illegible]

Line 7
2400 [illegible]
from Line 6
[illegible]

1B₁

(36) △ 00

(36) P. pin good
P. rad [illegible] growth
Tuart, [illegible]
B. grandis, [illegible]

Ab Conostylis sp. [illegible]

Mab [illegible] sp. [illegible]
[illegible] Pat. sp.

Oe Tuck [illegible]
[illegible]

[illegible]

(37) A
0 – 8 Dk Grey/Blk CS. om
8 – 16 Lt Gry Y S.
16 – 36 [illegible] Gry Y. S
36 – 50 Y S.
50 – 62 Lt Gry Y S
62 – 86 Y S/CS coarse gritty
86+ water

1C

1B1

(37) A △ 800

(37) A P. rad. P. [illegible] good lot of growth
Tuart, F.G. Marri

Ab Sedges Hyprad. Conostylis sp.

mab Verticordia densif. Jack. serr. Ac. saligna ? Ac pulchella

occ Grevillea sp. Lt 7 sp. Dampiera [illegible]

P. [illegible] seed

(37) 0 – 5 Dk Grey S
5 – 20 Gy White S
20 – 22 Brownish Gry Y S
22 – 26 Y Br S
26 – 66 Y S
66 – 80 C Gry Y S
80+ do water
S falls in

3A

1C

[illegible] Sedges

(37) △ 400

(37) P. rad good cot growth
Tuart F.G. Ag. flex.
Melaleuca (Paperbark)

Ab Sedges Hyprad

mab Verticordia densif

occ Ac pulchella Jack serr.
Senecio [illegible] Pat. [illegible]
Dampiera [illegible]

(36) 0 – 5 Dk Grey CS om
5 – 20 Grey Y S
20 – 44 Lt Y S
44 – 70 Br Y S
70 – 86 Gy Y S
86 – 98 Lt G Y S/CS coarse gritty
98+ wet [illegible]

Line 7
400 [illegible] along Line 6 [illegible]

1B1

(36) △ 00

P. few good
A. rad few cot growth
(36) Tuart, Jarrah, Marri, Paperbark
B. grandis, Persoonia long.

Ab Conostylis sp. grass

mab Gompholobium sp. [illegible]
[illegible] Dampiera Pat. sp.

occ Jack serr. [illegible]
Hyp. calyc. Boronia sp.
Lasiopetalum [illegible] Kunzea [illegible]
[illegible] vaginalis, Ac [illegible]
Jack [illegible]

Break 2180

400

(36) △ 2000

(35) 0 – 5 Dk Grey CS om
5 – 12 Lt Grey S
12 – 30 Greyish Y Br S
30 – 47 Greyish Y S
47 – 78 Y S. coarse [illegible]
78 – 88 Gry Y S
88 + Y S/CS v coarse gritty water bubbly

1B1

P. rad. good lot of growth.
F.G. Tuart Ag flex
Ac Saligna

Ab Sedges grasses Conostylis sp

mab Pat. [illegible] ? Lt 7 sp

occ [illegible] Ac alata
Boronia sp. Lasiopetal. [illegible] ?
Mesomelaena [illegible]
Melaleuca Kunzea [illegible]

(34) △ 1600

(34) 0 – 8 Dk Grey CS/S om
8 – 18 Gry Y S
18 – 48 Gry Y S
48 – 82 [illegible] [illegible] X
82 – 84 Y S [illegible]
84 – 110 Gry Y S
110 – 114 [illegible] coarse gritty wet.
114+ S. [illegible] water

2B.

P. rad. few poor
(34) Tuart Ag. flex
Ac saligna B. grandis

Ab grasses Conostylis sp.
Pteridium

mab Ac [illegible] Lt 7 sp
Jack serr

occ Sedges Lasiopetal. [illegible]
[illegible] [illegible]
Ac alata

(33) △ 1200

— End Line 8 —
Break
← 400 → ← 400 →
Line 9 — △ 2200 — Line 7

(46) 0 – 8 Dk Gray c s/c om
8 – 18 Lt Gray Y s
18 – 34 Gray Y s
34 – 58 Lt Gray Y / Lt Y s
58 – 70 Y coarse gravel
70 + water
1 B.

(46) △ 2000

(46) Tussock Moss F.C. Ag. flex
Betula ~~[illegible]~~ Ac selypu
Paperbk. Puttonsis
Ab Sedges Jack vinicolus
mod. Jack settle grass
occ. Camp Puls. Rubus cap
rare Hable dabella Hoocap
Ac pulchella

(45) 0 – 4 Gray s om
4 – 20 Gray Y s
20 – 31 Lt Y s
31 – 52 Y s
52 – 60 Grayish Y s
60 – 70 Br Y Rich mottle
occ. small … Black …
70 – 94 Lt Y s … orange
94 + … water
2 Bi

(45) △ 1600

(45) Tussock Marsh P.G. Ag flex. B. ~~[illegible]~~ littoralis
Ab. Sedges
mod. Jack seeds Ac. salyna Pet. … Cenostylus sp.
occ. Vaccinium … Synaph. …
Pet. … Boreal … Ab. hyp.
Ac. alaska Thamnium sp.
Lit sp. Dicr. sp.

Break

(44) 0 – 4 Dk Gray c/s om
4 – 27 Lt Gray s
27 – 34 Lt Gray Y s
34 – 46 Y Br s
46 – 62 Br Rich mottle s (…)
62 – 82 Br s
82 – 90 Y Lt Gy Y s water
90 +
s/p 77s …
3A / B

(44) △ 1200

Good poor/fair
(44) Tussock Marsh F.G. Ag flex
Betula ~~[illegible]~~ littoralis
Ab Sedges Hypnum
mod. Jack settle
occ. Synaph. …
Damp … Ac pulchella
Ac. salyna

Main Break

(43) 0 – 6 Dk Gray c s/c om
6 – 34 Gray Y Br s
34 – 40 Lt Gray Y s
40 – 50 Y s
50 – 62 Gray Y s
62 – V. Lt Gy Y s
88 V.V. Lt Gy Y s coarse gritty
90 Lt Y s water
90 + water … fallow
(1A)(C) 1B.

(43) △ 800

(43) P. poor V good
… Tussock Ag flex Betula
… Pet … comp.
Ab Jack sedge grasses
Hypnum etc.
mod. Sedges Cenostylus sp.
occ. … Lit sp. Lycop.
…

(42) 0 – 6 Gray s om
6 – 42 Gray Y s (Br s …)

(42) △ 400

(42) P. poor/good Tussock Ag flex.

4 – 20 Gy Y S
20 – 36 Lt Y S.
36 – 52 Y S.
52 – 60 Gy Y S
60 – 70 Bl Y Rohr mottle.
small
70 – 94 Lt Y S orange
94 + Y water

2 B1. | C |
| Y |
| B |

Ag flex. B. littoralis
Ab Sedges
wab Jack seer Ac. saligna
Pat Cenostylis sp.
ou Synaphea Pat Boronia Ac alata Thomasia sp
Lt sp Drosera sp

(44) 0 – 4 ... own
4 – 27 Lt Gy S
27 – 34 Lt Gy Y S
34 – 46 Y Br S
46 – 62 Br Rohr mottle S (orange small)
62 – 82 Br Y S " " "
82 – 90 Y S
90 + Lt Gy Y S water
S/277s. m.

3A/B (44) △ 1200

Broad P. pin poor/fair
(44) Tuart mallee FG Ag flex
Bank. littoralis
Ab Sedges Hyp ...
wab Jack seeder
ou Synaph lin. Lil sp.
... Ac pulchella

Main Break.

Ac saligna

(43) 0 – 6 ... own
6 – 34 Y / Br S
34 – 40 Lt Y S.
40 – 50 Y S
50 – 62 Gy Y S
62 – V. Lt Gy Y S
88 – V.V. Lt Gy Y S
90 Lt Y S " " water
90 + water fallen.

(43) △ 800

(1A/C) 1B.

(43) P. pin v good
Tuart Ag flex
ou Per ...
Ab Jack seeder, ...
wab Sedges Cenostylis sp
ou ... Lil sp ...

(42) 0 – 4 ... S own
4 – 40 Gy Y S (Br sh)
40 – 68 Y S. Br sh
68 – 80 Y
80 – 96 Gy Y / S Y coarse
96 – 100 Y / darker Gy Y / Y
coarse ...
100 + Lab. ...

(42) △ 400

(1A/C) 1B
break plantation

(42) P. pin good
Tuart Ag flex.
B. ...
Ab Jack seer Sedge littoralis
wab Trichocyne elator ...
ou Thomasia sp Ac. alata
Synaphea lin Cenostylis sp
... linearis
Phyl calc. Ac ...
Boro crice. Lepto ...

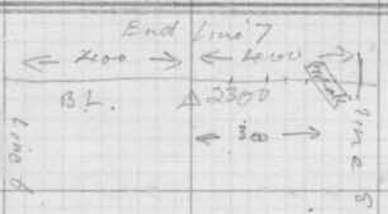
(41) 0 – 10 Bk Grey Br ...
10 – 36 ... Y Br S
36 – 50 Br sh Y S.
50 – 68 Y S
68 – 80 do + ... Fe St
80 – 96 Lt Gy Y S.
96 – 4 Y S/cs coarse
...

Line 8
400 W along B.L
from Line 7

(41) △ 00.
100
X
2 C.

break

(41) P. pin v poor
Tuart Ag flex. B. ...
Ab Jack seeder Sedges, ...
wab Boro crice, Trichocyne elator
Cenostylis sp.
ou 7 ... Thomasia
Pat. sp. Ac cyclops Phyl calc
Ac ... ...
... ..., Lepto ...



(54) 0 – 10 Dk Grey c/s om
10 – 20 Grey Y Br S
20 – 30 Y Br S
30 – 52 Y (mottled) S
52 – 70 Lt Grey Y S
70 – 82 v Lt Grey Y S coarse gritty (wet)
82 – 84 Br Y gr/s "
84 + Little mixed (water)

(54) △ 400

1B/1B

(54) P. pri. poor cover growth + marsh.
veg^{tn} as before.
(occ) + Hak. glabella

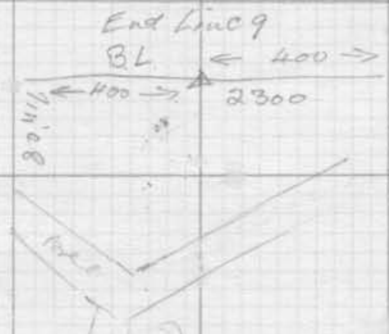
(53) 0 – 10 Dk Grey c/s om
10 – 36 Y Br S
36 – 52 Lt Grey Y S
52 – 80 v. Lt. Grey Y S
80 – Y coarse gritty (wet)
Grey Br Y S. "
90 + water

Line 10
400 W of Line 9
along BL
...

(53) △ 400

1B/1A

(53) P. pri fair/poor
Tuart Ag flex. B. grandis
Ac saligna B. [struck through]
Ab Xanth. sedges
mdi Davesia sp.?
occ Synaphaea ? Damp. Melal.
Acacia sp.



as before.

(52) 0 – 3 Blk c/s om
3 – 10 Grey S om
10 – 34 Y Br S. 10-24 Br Y S
34 – 50 Y S. 24 – Y Br
50 – 60 Lt Grey Y S.
60 – 78 v Lt Gr Y S
78 – 8 v.v. Lt Gr Y S coarse gritty (wet).
88 + water S fallen

(52) △ 2000

1B/1A

(52) P. pri good growth cov. P. pri / P.S.
Tuart. marri
Ag flex B. menziesii litt
Ac saligna B. grandis
Ab Sedges (Bl. coat?)
mdi Xanth. Ac alata
Thomasia sp.
occ Hovea sp. Daviesia sp.
Synaphaea ? petiolaris
Damp Melaleuca. Sphaerolobium
Hibbertia

(51) 0 – 4 Grey S om
4 – 15 Grey Y S
15 – 24 Lt Grey Y S
24 – 46 Y S
46 – 56 Grey Y S
56 – 78 Lt. water.
78 – 88 Br Y coarse S/cs (wet)
88 + Little (water)

(51) △ 1600

1C
1Bx

(51) P. pri fair / P.G.
Tuart. marri Ag flex
B. grandis B. [struck through] litt
Ac saligna
Ab Xanth. sedges
mdi glaucus Hyp rad. etc.
as before veg.

△ (30)
← 70 →

occ Ac. alata ? pyg.
Damp Melaleuca Jacksonia

(50) 0 – 20 Dk Grey c/s om
20 – 24 Lt Grey S
24 – 30 Grey Y (patch) S
30 – 64 Y Br mottled
64 – 80 ...
80 – 84 Lt Grey Y S (wet)
84 + water. c/s
mixed.

(50) △ 1200

1B/2C

1C/2C

(50) P. rad. fair
Tuart marri Ag flex
Ac saligna
Ab Xanth. sedge
Conostylis
mdi Hypocalymma ...
oa Damp Melaleuca Synaph.
Tm Pt. growth
Ac pulch. Dampiera
...

(52) 0–3 Blk Br S om
3–10 Gry S om
10–34 Y/Br S — 10–28 Br Y S, 28+ Y
34–50 Y S
50–60 Lt Gry Y S
60–78 v Lt Gy Y S
78–88 v.v. Lt Gy Y S coarse peaty (wet)
88+ water 3 fallow

1B/1A

(52) △ 2000

(52) P. poor / poor–moderate / P.G.
Tussock mass
Ag flex B. [illegible] Litt
Ac salepia [illegible]
Ab: Sedges (Ptil.? ...)
Moss: Tuck sorbia, Ac alata, Thomsonia sp.
Orch: Dicranum sp., Daucera sp., Synoptoma lu..., polygona, Dampdrelotea, Sphagnum, Hele hyper.

(51) 0–4 Gry S om
4–15 Gry Y S
15–24 Lt Gry Y S
24–45 Y S
45–56 Grysh Y S
56–78 Lt Lt. fractur.
78–88 Lt / coarse S/CS (wet)
88+ Lt V R (water)

1C — 1B

(51) △ 1600

(51) P. poor fair / P.G.
Tussock mass Ag flex
B. glandu. B. [illegible] Litt
He salepia
Ab: Tuck sedge, Sedges
Moss: glaucus, Hyp. rad. etc., Sphere. mag.

△ (30)
← 70 →

Orch: Ac alata, Damp delotea, polygona, Jack [illegible]

(50) 0–4 Yellowish brown
4–20 Lt Gry S
20–44 G/Y (peat) S
44–50 Y, Archmottled
50–64 Y
64–80 Lt Gry Y S (wet)
80–84
84+ water / CS
infeln.

1B / 2C
1C / 2C

(50) △ 1200

(50) P. rad. fair
Tussock mass Ag flex
Ac salepia
Ab: Tuck sorbia, sedge, Canddysiospe
Moss: Lycopus borb.
Or: Damp delotea, Synopt. lu., Pol. smooth, Ac pulch., Damp pog. bem.

(49) 0–5 Gry S om
5–15 Gry Y S
15–20 Lt Gry Y S
20–27 Br Gd Y S
27–56 Y
56–78 Lt Y S (orange mottled), coarse wet
78+ Lt Tak infen. (water)

1B

(49) △ 800

(49) P. rad. fair
Tussock Ag flex mass
Ac salepia
Ab: Sedges, Lycopus, verhaufia
Moss: Kiste conferta, Tuck sorbia, Davesia Str?, Can. dysosp.
Ose: Damp delotea, Ac pulchella, Synopt. lu.
Rare: Hele polifolia

P. poor, poor Pad. poor
as before

(48) 0–4 Blk Gry S om
4–18 Lt Gry Y S
18–27 Y Br S
27–40 Y S
40–52 Grysh Y S
40–54 M Gry (Rubber appearance)
54–80 v Lt Gry Y CS (wet)
80+ Lt Blk infen.
Nt in plates 3/16 thick

2B.

(48) △ 400

(47) 0–6 Gry S om
6–18 Gry Y S
18–34 Grysh Y S
34–48 Y (Lt)
48–58 Lt Y S
58–65 Gry Y S
65–80 Gry Y Br Y CS / coarse, Around angular inches thick, rock
80– Y gravel CS / heat?
88+ water, 3 fallow.

Swamp Tipple
1B1

(47) △ 00

Line Y
400 west of line S
along Br.
R.F. 1658
[illegible]

(47) P. poor fair
F.G. Alder Rk.
Ab: Sedges, Himmelia
Moss: High rad., Pancake sp., scattered?
Orch:

(61) 0–4 Dk Grey cs/s om
4–20 Grey/Y Br s
20–40 Br/Grey s.
40–62 Grey Y + Brn Y mottle
wet.
62–66+ Lt Gy Y gritty
water

3B/1B1

(61) △ 400

(61) Road + fair
P. pin
EG mel pubesc. Acacia
Bank lotter
Ab Vaminalia Sedges
undr Hypoxed.
oc Ac pulch.

(60) 00
Break

Road fair
(60) like 59

(60) 0–4 Dk grey cs/s om
4–18 Grey/lt Whitish s.
18–34 Y Br s.
34 Br/mottly s.
+ orange mottle
54 Lt Gy Y s wet. Its
66+
S fells in

3B/1B1

Line 11
Top Water table
from track to
Rd Nest
high

End of line 10
Break 2500
400 ← 400 →
(59) △ 2400
← 400 →

(59) 0–12 Dk Grey cs/s Om
12–20 Lt Grey/s Brn
20–36 Grey/Y Brn s
36–52 Y
52–67 Lt Y + Y mot s.
67–78 V Lt " "
78–86 + Gy Y Y s coarse (wet)
S6 + water

Line 11

3B/1B1

Bank

(59) Tract marri Banks
Ac saligna Bank lotter
Corymbia Ag. flex
Ab Back sedge Sedges
mds Hovea sp Vaminalia
Bossiaea Candollea
oc Boss. eriocarpa, Opercularia
Lagenophora huegelii Ac saligna
Hibbertia, Burchardia
Patersonia, Dampiera
Leucopogon Conostylis

Swampy

(58) 0–3 Dk Grey cs/s Om
3–30 Grey/Y Br s
30–60 Y Br/Brst Y s.
60–65 Y
65–70+ Gy Y s/cs
water

1B/1B.

(58) △ 2000

Road good P. pin Pair
+ marri
(64) + Ac pulch – Pin cuneatum
as before

(57) 0–3 Dk Grey cs/s Om
3–12 Lt " "
12–20 Gy Y
20– Lt Gy Y s.
36 – Lt
40 Y ss coarse gritty (moist)
66+ No water
S. fells in

1C/1B1

(57) △ 1600

(57) P. pin good P. road fair
Tract EG Ac saligna
mel pubesc Bank lotter
Ab Sedges Vaminalia Hypoxed
mds Conostylis Patersonia
oc Senecio, Caustis, Dampiera
Gnome Candollea

End of line 10

Break

2500

400 ← 400 →

(59) 0–10 Dk Grey cs/s Om
10–20 Lt Grey /s Om
20–26 Grey Y Br s
26–36 Br
36–52 Y s
52–67 Lt GY + Y mott S.
67–78 V Lt "
78–86 + Lt GY Y s coarse (wet)
86 + water

(59) △ 2400

← 400 →

3B / 1B Bank

(59) Tussock marsh B. [illegible] Ac saligna Bank. Eutor [illegible] Ag. flex
Ab Jack scrub Sedges
mob Hovea sp Verticordia [illegible]
occ Bos. Ord. [illegible] Ac saligna Ag. [illegible] Boss lin [illegible] Lit sp [illegible]

Scrubby

(58) 0–5 Dk Grey cs/s Om
5–20 Grey Y – Br s
20–30 Lt Brown Y s
30–60 Y
60–70+ gry s/cs
water

(58) △ 2000

1B / 1B.

Plant good P. pin fair + mark
(Sa) + Ac pulch. Pin [illegible]
as before

(57) 0–5 Dk Grey cs/s Om
5–12 Lt "
12–20 Grey Y "
20–36 Lt Gy Y s.
36+ Lt
40 Y gs coarse gritty (moist)
66+ to water
s. falls in

(57) △ 1600

1B 1B

P. pin good P. rad fair
(57) Tussock E.G. Ac saligna [illegible] Bank. Eutor
Ab Sedges Verticordia Hypocal
mob Conostylis sp Pat occid.
occ Senecio Caustis Dasypog [illegible] Boron spath.

(56) 0–4 Dk Grey cs/s om
4–18 Grey Y
18–36 Grey Y/Y s
36–47 Lt Gy Y s
47–56 Y s/cs
56+ Lt – impen

(56) △ 1200

1B/1B Shallow

(56) P. pin good P. rad fair
Tussock Ag flex Ac saligna Bank [illegible]
Ab Jack scrub sedges [illegible] Conostylis sp
mob Boss lin.
occ Ac alata Verticordia [illegible] Lit sp. Pat [illegible]

Break.

(55) 0–10 Dk Grey cs/s om
10–24 Grey Y Br s.
24–34 Y Br s.
34–42 Y s.
42–46 Lt Y s M Br (R Ligs)
46–50 Grey Y s
50–88 Br /s/cs coarse (wet)
88+ [illegible] impen
water.

2B.0

(55) △ 800

7/8/36

P. pin poor / fair
vegn as before.

(68) 0-2 Dk Grey Sd om
2-10 Grey Sd
10-18 Lt Grey / Grey Y s
18-40 Med Grey Y s.
40-56 Y s
56-76 Grey Y s
76-90 Lt Gry Y s coarse gritty (wet)
90+ Lst [illegible] impen.

(68) △ 400

1B1

(68) P.pin fair / v. poor
Tuart [illegible] B. littoralis
Ab Jack serr. sedges
mdb Dav [illegible] Gomph sp. Thomasia sp.
gc Hakea flabella
[illegible]

Scrub cut

scrub expt

(67)
0-10 Dk Grey / Black s om
10-18 Lt Gry / Grey Y s.
18-34 Lt Y / Lt Y
34-50 Y s.
50-62 Grey Y s.
62-70 Lt Grey Y s
70-78 [illegible] Y coarse gritty s / cs
78+ Lst impen (wet)

Line 12 400 W along B.L. from Line 11

(67) △ 00

1B1

(67) P.pin fair / good
Tuart Ag flex. Ac. saligna Banksia [illegible] B. grandis
Ab Jack serr. Sedges
mdb Damp.
gc Conostylis sp.
Ac alata
Hemiandra pungens
Pelargonium australe

End of line 11

BL.

△ 2500

← 400 → ← 1600 →

Line 10

Line 12

(66) 0-10 Dk Grey / Black s om
10-44 Y Br s
44-50 Y s
50-62 Gry Y s
62-70 Lt Y coarse s gritty (moist)
70 Bels Lst coc. st. c.s.

(66) △ 2400

1A-1B

(66) P.pin poor
Tuart Ag flex B. grandis
Ab Jack serr. Sedges
mdb Dav str. Damp sp? Hakea flabella
gc ~~Hak~~ [illegible] Conostylis
grass Hovea sp

(65) 0-6 Dk Grey om
6-15 Lt Grey s.
15-30 Lt Y Grey Y s.
30-44 Y s
44-52 Grey Y s
52-54 Grey Y gritty cs
54+ Lst sl impen.

(65) △ 2000

1C
1B1

(65) P.pin fair / poor
Tuart Banks. littoralis
Ag flex
Ab Sedges
mdb Hak. flabella
Dav. [illegible]
Damp sp?
gc Dav. str. Jack serr.
Pelargonium australe

(64) 0-10 Dk Grey om
10-18 Lt Grey s.
18-34 Lt Grey Y s.
34-40 Lt Y s.
40-52 Y s.
52-70 Grey Y s.
70-84 Y coarse gritty wet.
84-[illegible] Grey Y cs
Lst [illegible] impen
water

(64) △ 1600

Main Break

1B1

(64) P.pin good / fair / poor
Tuart Ag flex Ac saligna
Ab Jack serr. Sedges
mdb grasses Hybanthus
Conostylis sp.

End of Line 11

BL

△ 2800

← 400 → ← 400 →

Line 10 | (66) △ 2400 | Line 12

(66) 0 – 10 Dk Grey/Blk ca/S om
10 – 44 Y Br S
44 – 50 Y S
50 – 62 gr Y S
62 – 70 Y coarse S gritty (moist)
70 Bds Lst col. sat. ? ds.

1A – 1B

(66) P. pin poor
Tuart Agflex Po. grandis
Ab Jack scorii Sedges
mab Dav. str. Damp sp? Hakea flabella
occ [illegible] Conostylis grasses Hovea sp

(65) 0 – 6 Dk Grey S om
6 – 18 Lt Grey S
18 – 30 Grey Y S
30 – 44 Y S
44 – 52 Grey Y S
52 – 54 Br Y gritty cs
54 + Lst sat unpen.

1B1

(65) △ 2000

(65) P. pin fair/poor
Tuart Banks littoralis Agflex
Ab Sedges
mab Hak. flabella Dampiera [illegible] Damp sp?
occ Dav. str. Jack scorii Pelargonium australe

(64) 0 – 10 Dk Grey S om
10 – 18 Lt Grey S
18 – 34 Lt Grey Y S
34 – 40 Lt Y S
40 – 52 Y S
52 – 70 Grey Y S
70 – 84 Y coarse gritty wet
84 – 86 Green Y ? cs
86 + Lst & water unpen.

1B1

(64) △ 1600

Main Break

(64) P. pin good growth fair/poor old
Tuart Agflex Ac. saligna
Ab Jack scorii Sedges
mab grasses Hyp rad. Conostylis sp.
occ Ac. alata Hak. flabella Mesembryanthemum aequilat. Persoonia saccata.

(63) 0 – 5 Dk Grey S/S om
5 – 15 Lt Grey S
15 – 40 Y Br S
40 – 60 Y S
60 – 82 Lt Gr Y S
82 – 86 Lt Y S gritty (cool)
85 + Lst unpen.

1B1

(63) △ 1200

P. pin fair old poor growth
P. rad poor " " "
Tuart Agflex
Ab Sedges I
mab Jack scorii grasses Pomph. sp. TeT, occ
occ Thomasia [illegible] Acacia [illegible] Boronia [illegible] Ac. cuneata Hak. hyp. [illegible] Conostylis sp Hovea sp

(62) 0 – 5 Dk Grey S om
5 – 15 Lt Grey S
15 – 24 Br Grey S (grit)
24 + Lst flakes & few holes ∴ unpen!

1B1

Dalton

(62) △ 800

(62) P. rad poor very poor growth
P. pin good old poor growth
Tuart karri Ag flex
Ac. saligna Bank. attenuata
Ab TOT, occ Sedges Hyp rad. grasses
mab Conostyles of PaT and Lot sp.
occ

(61) △ 400

(75) 0-2 Dk Grey s om
2-16 Grey Br s
16-32 [illegible] Br s
32-46 Y Br s
46-58 Y s
58-79 Lt Y Lat rubble
79-82 Bt Y s (coarse)
82-84 v Lt Gy Y coarse gritty
coarse gritty s

1B₁/2B₁

(75) △ 400

Pro Pres as before
(75) Tuart. Ag flex. B. att[illegible]

Ab Sedges Jack scrub
sub Coastylis sp. Tab[illegible]
oce Adenanthos meissneri Thom sp Sword grass

Open forest poor growth
(74) Tuart Ag flex Banksia Hakea

Ab Jack scrub Sedges
sub Boronia Coastylis sp
occ Lep [illegible] Ac. [illegible] Hovea Praso Kelsey Opera [illegible] Comphr sp.

(74) 0-5 Dk Grey s om
5-18 Grey [illegible]
18-30 Grey Y Br s
30-36 Brown Y s
36-45 Y s
45-54 Lt Grey Y s coarse gritty (moist)
54 Pebbly Y ditto
62 coarser
66+

1B₁

Line 13
400 W [illegible]
600 S [illegible] Line 12
[illegible]

(73)
0-6 Dk Grey s om
6-12 v Lt Grey s
12-23 Lt Grey Y s
23-27 [illegible] s
27-29 Grey Y cs / Lat rubble
29+ Lat. [illegible]

(73) Tuart FG Ag flex Melaleuca preissiana Ac. saligna

Ab Viminaria Sedge Hypocal. grasses
sub Ac. pulch
occ Jack scrub Lobfam [illegible] Pat acrid [illegible] Red [illegible] grass

(72) 0-3 Dk Grey cs/s om
3-15 Grey [illegible] om
15-24 Grey Br s
24-30 [illegible] Br s
30-36 Lt Br Y s
36-46 Lt Grey Y s
46- Lat Br Y s coarse (moist)
46+ Lat [illegible]

1B₁/3B

(72) △ 2000

(72) Tuart Ag flex Bgrandis B. attenuata

Ab Sedges Ac scrub
sub

occ Hovea trisp Thomasia sp Pat acrid Ac. [illegible]

(71) 0-18 Dk Grey cs/s om
18-24 Lt Grey s
24-46 Lt Br s
46-60 Lt Grey Y gritty / [illegible] (moist)
60-62 Lat [illegible] (coarser)
Fe stained [illegible]

3A/B

(71) △ 1600

(71) Pro [illegible] before
Tuart Ag flex Ac saligna
Ab Sedges Jack scrub
sub

(73)
0-6 Dk grey s om
6-12 v lt grey s
12-23 lt [illegible] Y s
23-27 [illegible] s/cs
27-29 [illegible] Y cs/ [illegible]
with lat rubble
29 + lat. [illegible]

(73) [illegible] EG Ag [illegible] Melaleuca [illegible] Ac. saligna
Ab Viminaria sedge [illegible] grasses
[illegible] Ac. pulch
[illegible] Jack [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

(78)
0-3 Dk grey cs/s om
3-15 [illegible] [illegible] s om
15-24 [illegible] s
24-30 [illegible] s
30-36 Lt Br/Br Y s
36-48 Lt [illegible] Y s
48- Lat [illegible] Br Y s coarse (moist)
48 + lat [illegible]

1B1/3B

(72) 2000

(72) [illegible] Ag flex B. grandis B. attenuata
Ab sedges. Ac [illegible]
[illegible]
[illegible] [illegible] Thomson sp Patersonia Acacia

(71)
0-18 Dk [illegible] cs/s om
18-24 Lt grey s
24-48 Lt/Br Br s
48-60 Lt grey Y s gritty over [illegible] (moist)
60-62½ [illegible] (boulder)
[illegible] 30 [illegible]
[illegible] on [illegible]
[illegible]
(take well)

3A/B

(71) 1600

(71) P. [illegible] before
[illegible] Ag flex Ac saligna
Ab sedges Jack [illegible]
[illegible]
[illegible] Boss [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

(70)
0-6 Dk grey cs/s
6-20 Grey Y Br s
20-49 Br s
49-46 Y Br s
46-53 Y s
53-57 [illegible] bed
55-60 [illegible] Y s
56-82 Lt [illegible] Y + coarse gritty [illegible]
82- [illegible] Y s/cs [illegible] gritty
84 + [illegible]

2B1

(70) 1200

(70) P. [illegible] [illegible] [illegible] poor
[illegible] Ag flex B. [illegible] B. attenuata [illegible]
Ab Jack [illegible] sedges &
[illegible] grasses
[illegible] Thomson sp. [illegible] [illegible] [illegible] [illegible] [illegible]

Main Break

(69)
0-10 [illegible] cs/s om
10-27 Lt [illegible] Y s
27-40 Y Br s
40-52 Y s
52-56 [illegible] Y s gw band.
56-78 Lt grey Y s/cs wet
78-87 v lt grey Y coarse gritty [illegible] ("cream")
water [illegible]

2B1

(69) 800

(69) as before

(68) 400

Finis Survey
1936

(79) 0-2 Dk Gry Br s om
2-12 Gry 5
12-21 5
21-27 Gry Br
27-54 Br
54-76 Y Br coffee br mel gru
76 - Y Br Prdy > Dk coffee
80 - 94 43
- 102 " " coarse gritty (wet)
102 Lst shellrock

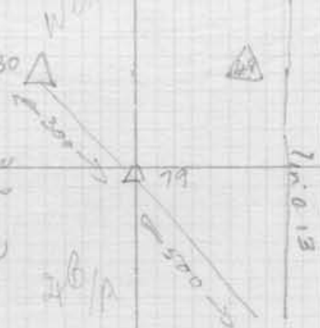
(79) as before

(78) 0-4 Dk Gry s om
4-16 Gry

(78) 1500

(78) Tuart B alter.

(79) 0-2 Dk Grey Br 5 om
2-12 Grey 5
12-21 [illegible] Grey 3
21-27 Grey Br
27-34 Br
34-76 Y Br [illegible] coffee [illegible] gas
76- Y Br | [illegible] Y [illegible] mor
> Dk coffee [illegible]
80-88 Lt Gy Y 3
88-102 " " coarse gritty (wet)
102 Lst shellrock [illegible]



(79) as before

(78) 0-4 Dk Grey 3 om
4-16 Grey 1, 8
16-24 Grey Br 5
24-42 Br 5.
42-54 Y Br 6
54-66 [illegible] 9 / Y greyish
66- Lt [illegible] 5
70 [illegible] layer
70-74 Lt Greyish Y 3
74-80 v Lt Gry Y 3
80-86+ Lt Y greyish gritty coarse wet
water.

2B1?

(78) Tuart B. atten. Ag [illegible]
Ab Jack [illegible] Sedges
[illegible] Sword [illegible]
[illegible] [illegible] [illegible]

(77) 0-1 Dk Grey Br 5 om
1-12 Grey 5 om
12-18 Greyish Br 5
18-30 Br 3
30-39 Y Br 3
39-48 [illegible] Y 3
48-58 Y 3
58-60 Lt Y [illegible] 3
[illegible]
60-84+ Lt Y 3 [illegible] (rock)
water

2B1

(77) 1200
[illegible]
[illegible]

(77) Tuart Ag flex B. atten
Ab Jack [illegible]
[illegible] [illegible]. Sedges
[illegible] [illegible]
[illegible] [illegible]

(76) 0-5 Dk Grey 5 om
5-15 Grey 5
15 Greyish Y Br 3.
30-42 Br 5
42-52 Brsh Y 3
52-60 Y 5
60-75 Greyish Y / Y [illegible]
[illegible]
75- [illegible] Y [illegible] 3
86+ [illegible] [illegible]
water.

2B1

(moist)

(76) 100 800 48

(76) [illegible] [illegible]
Ag flex [illegible]
Ab Jack [illegible]
[illegible] 69.

(75) 400

(6) 0 – 2 Bl Grey S om
2 – 15 Lt Grey / VLt grs
15 – 60 VLt Grey / Pale Br Grey S.
60 Brsh Grey
70 Hgr as before 3A
→ impen
Abe Cart.

(6) 1500

as before
+ Acmanthos mendum
Dawes – micranthe

(5) 0 – 8 Dk Grey S om
8 – 18 Lt Grey S
18 – 36 V " S
36 – 66 pale smoke grey
66 ditto + Br coffee stained grv. Hgr orange
75 – 84 Brsh Grey Hgr orange
3A (3B(?))

84 – 96 Brsh Grey & coffee Br mottle Hgr
96 – Brsh Grey Y coarse gritty S (reef?) Hgr.
106 + gr impen (water)

(5) △ 1200

Cpt 17

white Brcoal Sand

Yellowwood

75'

(5)
Ab sugar lobe Pal.
Lygeum volubile
B serrata Lantana
wb Dampiera teremifolia
Bossi ericoides, Pat...
occ Conostylis pendula
Melaleuca Hemig...
Ac. extensa ...
Petroph. dr. Bossiaea
spectabilis
Melo cunningham...

(4) 0 – 4 Dk Br S om
4 – 42 Y Br S
as before
2A 1B

(4) △ 900

P. pin fav
as before

(3) 0 – 4 Dk Br S om
4 – 64 Y Br S
64 – 80 Br Y S
80 – 90 greenish Y ditto.
90 – 106 Y S (greenish tinge)
106 – 116 Y greyish gravel
Br orange mottle v. Hgr
116 – 128 Grey Y Lgr & coarse orange mottle dk
no gravel
2A 1B

128 – Lt Grey Y c.s. coarse ots. orange mottle
much Bl mineral
128+ Hgr bed.
impen
7C

(3) △ 600

B grandis Hyl. ocid.
Ab grasses
wb Conostylis sp. Cav. Lanigu?
occ Hypoc. connat. Pola. conf.
Ac extensa pebble Hyp.
Xanthorrhoea
Kunzea sp?

106 + [illegible] (water) [illegible] Sand

Yellow [illegible]

← 75' →

(4) 900

(4) 0–4 [illegible] s om
4 – 42 Y Br s
as before

(2A) 1B

P. [illegible] fair
as before

(3) 600

(3) 0–4 [illegible] s om
4 – 64 Y Br s
64 – 80 Br Y s
80 – 90 greenish Y ditto.
90 – 106 Y f.s (greenish tinge)
106 – 116 Y greenish gravel [illegible] mottle v. [illegible]
116 – 128 [illegible] Y [illegible] coarse orange mottle [illegible] no [illegible]
128 – Lt Gy Y cs. coarse fs orange mottle [illegible] Blk [illegible]
128+ Hg bed. unpen

(2A) 1B

B [illegible] oxid
Ab grasses

[illegible] [illegible] sp. [illegible]

oc [illegible] [illegible] Pelac [illegible]
[illegible]
[illegible] sp?

(2) 300

(2) 0–3 Bk Br s Om
3 – 33 Br [illegible] Blk mineral s
33 – 44 [illegible] Br (orange tinge) s
44 – 80 Greenish Br fs
80 – 115 Dk [illegible] f / olive Br
115 – 120 Dk olive green [illegible] s/c
120 + Ditto [illegible] as before

(1A)

P [illegible] fair
[illegible] Xpr
[illegible] [illegible]
[illegible] [illegible]

[illegible] [illegible] [illegible]
[illegible] [illegible]

oc [illegible]
[illegible] sp? [illegible]

Donnybrook Road

Sept 18

(1) 00

Break.

(1) 0–4 Blk Br s/cs om
4 – 38 [illegible] Br s [illegible] Blk mineral.
38 – 98 Greenish Br / Green Br s
98 – [illegible] ditto
108 – 120 L [illegible] [illegible] [illegible]
120 – 124 [illegible] ditto / Blk green
124 – 136 [illegible] Green / Blk [illegible] s
[illegible] [illegible] [illegible]
[illegible] Blk mineral
[illegible] [illegible] yel
136+ Gw bed. [illegible] as before

(1A)

(1) J.M. B[illegible]
[illegible] Xpr
Ab [illegible]
[illegible]

[illegible] [illegible]
[illegible] [illegible]
[illegible] [illegible]

oc [illegible]
[illegible] sp [illegible] oxid
[illegible] [illegible]
[illegible]

[illegible]

cattle pits

main Road

Coolitup Block

16

(11) 0 - 1 [illegible]
1 - 24 [illegible] Y S.
24 - 45 Y (Br..) S
45 - 100 [illegible] Y (Br..)
100 - 124 [illegible] mottled
[illegible]
124 + [illegible] S
[illegible] Grey Y/s coarse

2A 1B

(11) △ 600

(11) P. [illegible]
Ab Grasses
[illegible] Eriophorum spicatum, Caulophyllum involucrata sedges
[illegible]

(10) 0 - 4 Br S
4 - 20 Y Br S
20 - 45 [illegible] Y Br S
(much Blk mineral)
45 - 104 olive Br S
104 - 124+ olive [illegible] Green S
[illegible]
[illegible] 1

1 1A

(10) △ 300

(10) P. [illegible] poor
B. [illegible] B. [illegible]
[illegible]
Ab [illegible]
[illegible] Tsuga formosana
Sedges
[illegible]

(9) 0 - 8" Blk Br S
8 - 30 Br/Blk Br S (much Blk micro)
30 - 52 [illegible] Blk Br
52 - 98+ olive Brown S (" " ")
tube No 1

Line 2
300 SW from [illegible]
[illegible] 875 ft
[illegible]

1 A

(9) △ 00
9/8/36

P. [illegible] good.
(9) [illegible] B. [illegible] B. [illegible]
Ab [illegible]
[illegible]
[illegible]

2400 [illegible]
2390

// Break

8 0 - 5 [illegible] Grey
5 - 15 Y Grey S
15 - 30 Lt Br Y S
30 - 74 Y S
74 - 86 Y (much Blk) S
86 - 96 Y Grey S.
98 - 110 Lt Grey [illegible]
110 - do + [illegible] [illegible] small [illegible]

3B.

(8) △ 2100

[illegible]
Ab [illegible]
[illegible]
[illegible]
[illegible]

82–98 olive Brown s (" " ")

Line 2

300 SW from corner [illegible] 895 [illegible]

Loc No 1

(1) 1A

(9) 00

9/8/36

th. [illegible]

adj. [illegible]

ab [illegible]

(8) 0–5 Lt Grey s cm
5–15 Y Grey s
15–30 Lt Brsh Y s
30–74 Y s
74–86 Y (speckled [illegible]) s with Blk [illegible]
86–98 Y Grey s
98–110 Lt Grey cs/[illegible]
110 – do + [illegible] (strong smell [illegible])

(3B.)

2D

(8) [illegible]

ab [illegible]

[illegible] facie

[illegible] spic

ang [illegible]

[illegible]

[illegible] sp. [illegible]

[illegible] > [illegible]

(7) 0–6 Grey s cm
6–16 [illegible] Br s
16–48 [illegible] Br s
48–65 Lt Grey Y s
65–84 Lt [illegible] Y s
84–86 [illegible] Grey s
86–110 Lt Grey cs
110 + [illegible]

(3B(1)) [illegible]

3B/1 / 2D

(7)

ab [illegible] facie

[illegible]

rob [illegible]

[illegible]

ang [illegible] sp. [illegible]

[illegible]

(18) 0–8 Grey S OM.
8–40 Br Grey S orange mottles
40–48 Grey Y S
48–66 ditto Lgm
66–80 Br Grey Y S orange mottles Lgm/m
80–94 Y Grey S
94–106 Grey S/CS wet
106 + water sides fall in
→ H.P. ? (see 19)

(18) △ 1500 ploughed 3B/C ?

(18) P.pin good color poor/fair growth
Ab Adnan microcarpa, mesomel. grandif. Sedges
Sub Pat occid Conostylis incl.
Occ Ac extensa Synaph & leaves Eremophila spp. Tri mac

(17)
0–4 Grey S OM
4–16 LtGrey S
18 BrGrey orange brown mottled S
24 GreyBr ditto S
30 BrGrey " S
54 Grey Y Br (darker) S
60–70+ Br Grey ditto HPW. upon bed.

(17) △ 1200 Break. ← 300 → 3B

(17) P.pin poor
Ab — + Sedges Lepidosperma vab. Dampiera stowardii.
Sub Pat occid Adnan. micro
Occ Eremaea spp, melaleuca thymoides Synaph flowers & leaves Mel. in pocket? Damp lindleyi.

(16) 0–5 LtGrey S Br
5–36 Grey S
36–52 Pale Smokey Grey S
52–60 Grey Br orange mottles } Lgm
60– GyBr HP coffee rock brown
–75+ upon bed H.P.

like no 5.

(16) △ 900 3A (3B) ploughed. ploughed at crest.

P.pin fair
Ab Sedges grasses Lepidosperma vabata spp.
Sub Adnan microcarpa Isopogon formosus
Occ Ac extensa Petrophile ... Eucalyptus spp. ? u.PHPA

(15) 0–5 YBr S
5–60 LtBr Y/Y S.
60–72 Y ditto
72–94 ditto faint Br mottles occ in gravel swale
94–96 Br Y S coarse
96+ Red/RBr Fe sedge HP.

(16) △ 600. (2(2)) 1B/(2C?)

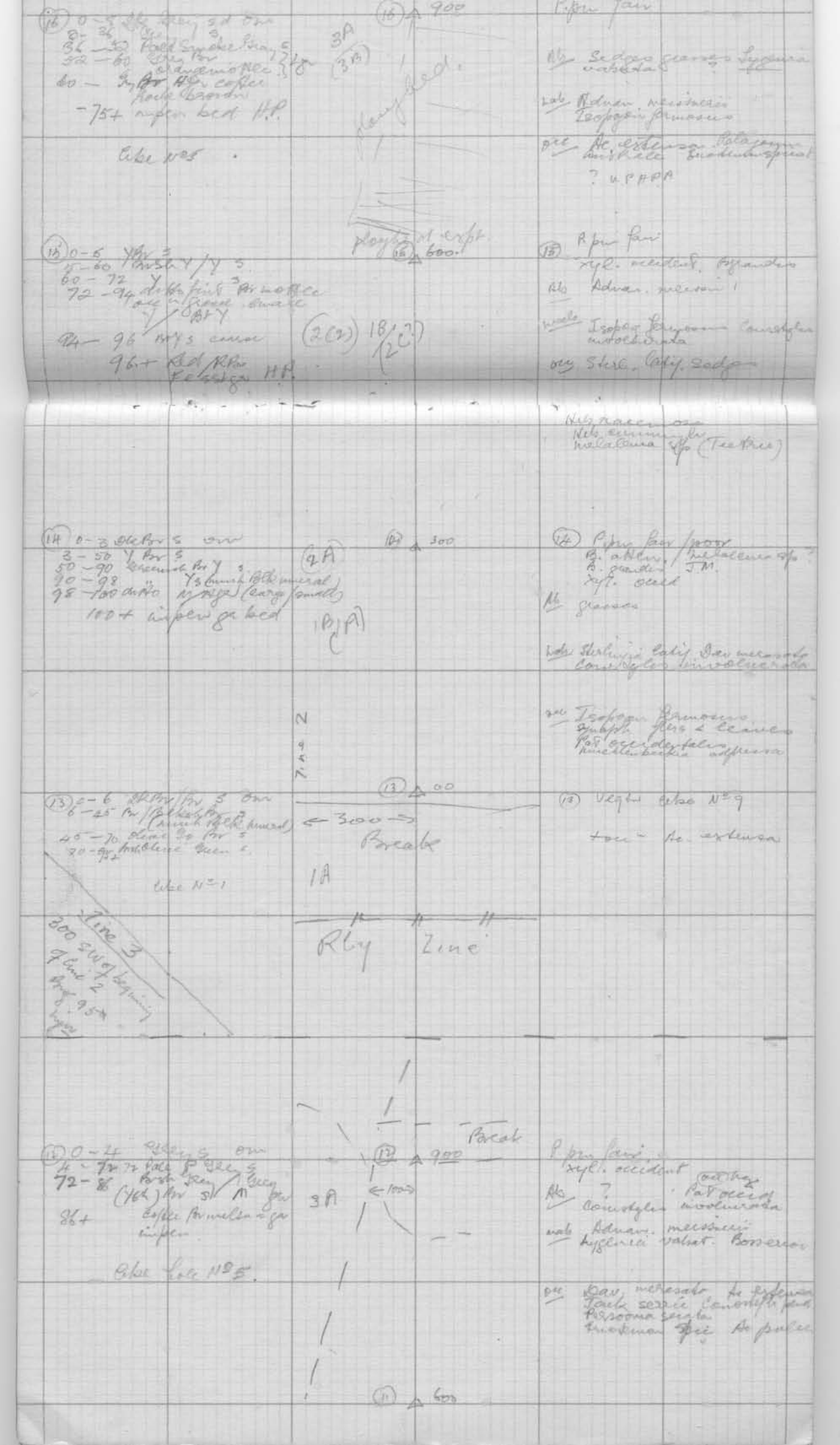
(15) P.pin fair
Xyl. occidentale, Bgrandis
Ab Adnan. microm!
Sub Isopogon ... Conostylis ...
Occ Stirl. latif. Sedges
Hib racemosa
Hib cunninghamii
Melaleuca spp (Teatree)

(14) 0–3 DkBr S OM
3–50 Y Br S
50–90 Greenish Br Y S
90–98 " Y S Quartz Ptk mineral
98–100 ditto Ngazu (large/small)
100+ upon gr bed

(14) △ 300 (2A) 1B/(A/C)

(14) P.pin fair/poor
B. attenuata / Melaleuca spp?
B. grandis J.M.
Xyl. occid
Ab grasses
Sub Stirlingia latif. Dav. microcarpa Conostylis ...
Occ Isopogon formosus Synaph flowers & leaves Pat occidentalis Hueckelianthus ...

7.19 2



(25) 0 – 4 Grey s om
4 – 36 Lt Grey Y S
orange mottle
36 – 64 ditto darker
64 – 66 Grey Y Mgr.
66 – 78 ditto no gr.
78 – 80 + ?? gr bed.
water bed.

(3C/2D)

(2(2))

(25) 900

polygonized

(25) P pin good col.
poor/fair growth

Ab Sedges ?? fan

mid Pat ?? Mesomel grandif.

??? Tukeep ?? Adnan ??
??? ??? Caly
??? ?? / ??
Erodiu spec

(24)
0 – 5 Grey s om
5 – 18 Y Grey s slightly Y mottle
18 – 48 Grey Y S
48 – 58 do / pinkish tinge
58 – 68 Grey Y orange mottle
L gr / (shell)
68 – 81 do ?? bed (wedge size)
orange mottle
81 – 110 Grey S.
110 + Gran. bed
water ??

(3C/2D)

2(2)

(24) △ 600

(24) as before

(23) 0 – 4 Grey Br s om
4 – 27 Grey Y Br S
27 – 52 Grey Y s fs
52 – 72 ?? Y v.L gr.
72 – do ??
orange mottle
88 Yel Grey S wet ks.
100 + water

(3B07)

2C/D ?

(23) △ 300

(23) P. pin poor col fair growth

Ab Mesomel grandif
Sedges ?? fan.

mid Adnanth ??

??? Isopogon formosus
?? ??
?? ?? ??

(22) 0 – 5 Grey s om
5 – 20 Grey Y S
orange mottle
20 – 60 Y S
orange mottle ??
60 – 66 ?? Grey
Pale Grey
66 – 98 Grey S(Lt)
98 + water

(3B)

3C?

(22) △ 00
telephone line

Break

(22) (?) Xpr.

Ab Sedges ?? fan

mid Tel ?? ?? sp

??? Astartea fascicularis
Adnanthos ??

Line K
300 South along break
from end line 3
?? 70 ??

(21) 0 – 4 Grey ?? s om
4 – 20 Y Br s
20 – 72 Y (Br) S
?? mineral
72 + do ?? orange col
?? ??

(21) 2400 Break
← 100 → ← 300 →
?? ??

wet Isoëtes [illegible]
[illegible]
Syn. [illegible] [illegible]

(22) 0 – 5 Grey s om
5 – 20 Grey Y s
orange mottle
20 – 60 Y s
orange mottle [illegible]
60 – 66. Brsh Grey
Y Pale Grey
66 – 98 Grey s (lt)
98 + water

(22) △ 00 [illegible] telephone line

Break

(3B) 3C?

(22) (22) Y pv.
Hb Sedges [illegible]
[illegible] Tel. act [illegible] sp
[illegible] Astartea fascicularis
Adenanthos meisneri

Line 4
300 South along break
from end line 3
Bearing 270 °
[illegible]

(21) 0 – 4 Greyish Br s om
4 – 20 Y Br s
20 – 72 Y (Brsh) s
greenish
much Blk mineral
72 + do ltgr orange col
[illegible]
[illegible]

(2A)

2C.

(20) 0 – 2 Dk Br s om
2 – 5 Grey Br s
5 – 20 Y/Br s
20 – 54 Y
54 – 84 Y (greenish) s
orange mottle
occ pieces (gm
84 – 90+ do lt gr. (small)
V [illegible] mottle orange
Y Grey wet
V. [illegible] [illegible]

(20) △ 2100

3B(?)
or
2(3)?

2C/D

(20) P [illegible] [illegible] yellowish
xyl. occid (P/t platyphy?)
Hb Sedges [illegible]
Tetraria
[illegible] Adenanthos meisneri
Pat occidentalis
[illegible] adpressa
[illegible] Syn. [illegible] [illegible]
Eremaea spic.
Hs [illegible]
Pheyandra sp. ?
Hibb [illegible] ?

(19) 0 – 5 Grey s om
5 – 20 Brsh Grey s
20 – 38 Grey Y s
38 – 64 Brsh Y s
64 – 66 Bl Y s l/mgr
66 – 80 Grey Y orange mottle [illegible]
80 – 86 Y Grey s es
86 + do light bed [illegible] HP.

2C/3B/C?

(19) △ 1800

playa flat.

(19) veg'n as before
+ [illegible] [illegible] adpressa
on [illegible] fan ?

(18) △ 1500

(33)
0-4 Dk [illegible] Br s om
4-62 Br (much Blk mineral) s
62- Olive Gr Br s.

(1) ?

(33) △ 300

(33) P. [illegible] poor B. grandis
Xyl. [illegible] B. attenuata
Ab [illegible] Sedges
Adenanthos meisneri
[illegible] Pat. occident. [illegible]
[illegible] [illegible]
[illegible] & [illegible].
[illegible] Dryandra floribunda
[illegible] Dav. [illegible]
Spearwood.

(32) 0-4 Dk Br s om
4-40 Br s (much Blk mineral)
40-52 Greenish Br s
52- Olive Gr Br s
80 Olive Gr s.

Line 5
200 S of line X
600 S of line 3
[illegible] 958
[illegible]

(1) ?

(32) △ 000

(32) P. [illegible] poor B. atten B. grandis
Ab Dav. [illegible]
[illegible] Jacksonia. [illegible]
Adenan. meisneri
[illegible] Stirling Caty. Hak. [illegible]
[illegible] Sedges [illegible]
[illegible]
[illegible]

?

(31) 0-10 Dk Br Blk
10-40 Br
40-60 Olive Green Br
+
as before

(1)

(31) △ 2700
Br [illegible]

← 300 → ← 400 →
△
2600
Line 5
line 0

(30) 0-3 Dk Br s om
3-40 Dk Br / Br s
(much Blk mineral)
[illegible]
40-64 Greenish Br s
64-102 Olive green Br s
102 Olive ditto s
M grav. much Blk mineral

(1)
1A / 2D ?

(30) △ 2400

P. [illegible] poor B. grandis
B. attenuata
Ab Aden. meisneri
[illegible] [illegible] Stirling
Caty Sedges [illegible]
[illegible]
[illegible] Dav. [illegible] Boro
[illegible] Synaph [illegible]
Spearwood.
[illegible]
[illegible]
[illegible]

(29) 0-5 Dk Br s om
5-60 Y Br / Br Y s.
60-102 Br Y s
102- Greyish Y s
Y [illegible] mottle
108-122 M grav. wet.
122+ [illegible] Fe sst
[illegible].

(2A (1))
? 2BC

(29) △ 2100

P. [illegible] [illegible]
(29) J B. grandis
Ab [illegible]
Adenan. meisneri
[illegible] Spearwood. [illegible]
[illegible]
Sedges,
[illegible] [illegible]
Boro [illegible]
[illegible] Dav. [illegible]
[illegible]
[illegible] Ath [illegible]

(28)
0-5 [illegible] s om
5-66 V Lt Grey s
(pale smoke grey)
66- Coffee Blk Br Hgr
78+ Coffee rock

(3)
3A

(28) △ 1800

(28) P. [illegible] [illegible]
Ab Sedges
[illegible] Adenanthos meisneri
[illegible]

(30) 0-3 DkBr s om
3-40 DkBr / Br s
(much Blk mineral)
little hale!
40-64 greenish Br-Br s
64-102 Olive green Br s
102 Ol grn ditto s
M grav. much Blk mineral

1
1A / 1? 2 D?

(30) △ 2400

P pin poor B grandis B gedemuta
Ab Adan. micrsoasi
mab muchlenbeck. affin Stirling
Caty Sedges red out
Cortickyles modin
ou Dav microsoda Boos
Ornata Sympt & leaves
Spearwood
Conostephium polyedalium
Isopogon jasione
Mab mealaffer Hemmitheop

(29) 0-5 DkBr s om
5-60 YBr / BrY s.
60-102 BrY s.
102- Greyish Y s
slight Br mottles
108-122 M grv. cet.
122+ Rich Fe sst
mupler.

2A (1)
2 & C

(29) △ 2100

(29) P pin poor
J B grandis
Ab muchlenbeckia adfreana
Adenan. meissneri
mab Spearwood, Hypocalymma ?
Isopogon formosus
Sedges.
ou Conostyles involucr
Boos Ercoc Ereoiden
Spec Dav mergosada
Hakea ruscifolia
Pers Ser a ? Asb pallida

(28) 0-5 Grey s om
5-66 v Lt Grey s
(pale smoke grey)
66- Coffee Blk Br Hgr
78+ Coffee rock

3.
3A

(28) △ 1800

Ploughed

(28) P pin poor
Ab Sedges
mab Adenanthos meissneri
Hypocalymma robusta ?
ou Stylidium spp.
Hakea ruscifolia

(27) 0-4 Grey s om
4-46 V. Lt Grey s
46- Ysh Grey s
YBr mottle + Lgter
60- Lighter Grey Br / YBr
72 + mapen gr bed.

3(1) 3A

(27) △ 1500

12/8/36

(27) P pin fond cor for / poor groth
Ab Sedges vakata — ? Hypocalymma
mab Adnanth. meissneri
ou Isopog formosus

Pipeline
780 ← 300 → ? 3.

(26) 0-4 Grey s om
4-24 pale sandee grey s
24-49 Y Grey s
slight Brsh mottle
49-60 Grey Y M grv / Hgr
60 protu pen gr bed.
60-80 ditto
80 Grey s wet
mapen gr bed.

3 (1) 3C

(26) △ 1200

? ? pre
Ab Lel. micans

(25) △ 900

20 Break

(41) 2700

(41) 0 - 4 Grey 5 om
4 - 48 Lt Grey 5
48 - 62 Lt Y Grey 5
62 - 82 Y Grey Br mottled 5
82 - 110 Lt Y Grey 3
Br mottle
110+ water

3/3(1) 3A

Line 4

← 300 → ← 400 →
← 800 →
to corner
Break

(40) 0 - 4 Grey 5
4 - 27 Grey Y 5
Br mottle
27 - 76 Y 5
76 - 90 Grey Y 5 m[illegible]
90 - Lt Grey 5
96+ water

(40) 2400

3B/2(2) 2B

(40) as before
+
occ Hakea [illegible]
[illegible]
[illegible]

(39) 0 - 3 Grey 5 om
3 - 24 Grey Y 5
24 - 66 [illegible] Y
66 - 84 [illegible] Grey Y
Br mottle
84 - 90 Y Grey Grey 5
90 - Lt Grey 3/65
94 wet
114 + water

(39) 2100

2(2)

2 B/2

(39) P[illegible] poor
[illegible]
Ab Sedges [illegible]
mob [illegible]
occ [illegible]
[illegible]

(38) 0 - 4 Grey 5 om
4 - 20 Y Grey 3
20 - 65 Grey Y 5
65 - 74 Grey Y 5 Br mottle
74 - 108 Lt Grey 5 Mbr (wet) coarse
108+ water & [illegible] bed

(38) 1800

3B 2D?

3B

P. [illegible] poor
Ab Sedges Adenanthos [illegible]
mob [illegible]
[illegible]
occ [illegible]
[illegible]
[illegible]

(37)
0 - 4 Grey 5 om
4 - 34 Lt Grey / Y Grey 5
34 - 50 Grey Y 5
50 - 66 do / Br mottle [illegible]
66 - 80 Lt Grey 5
80 - 96 Grey Br mottle 5 (wet)
96+ water

(37) 1500

← 300 → Break

Line 4

3(1)

3C

(37) P[illegible] colour [illegible]
[illegible]
Ab sedges
mob —
occ Adenan. [illegible]
Dav. [illegible]

(36) 0 - 5 Grey 5 om
5 - 24 [illegible] Grey 5
24 - 48 Pale Y Grey 5
48 - 63 Y 5
63 - 72 Y 5 m[illegible]
72 - 93 Y Grey 5 (wet)
93 [illegible]

(36) 1200

3(1) 3C

(36) Paper Bk
as before

84 – 90 [illegible] Grey 5.
90 – [illegible] Grey 5/
94 [illegible] / 65
114 – water [illegible]

2 B/

oc Stirlingia sp. Conostylis aurea
Pat occid. Dasypogon [illegible]
Synaphea fine leaves

(38) 0 – 4 Grey s ow
4 – 20 Y/Grey s
20 – 65 Grey / Y 6
65 – 74 Grey Y s Br mottle
74 – 108 Lt Grey s (Mbr coarse)
108 + water + [illegible] bed

(3B) 2D

(38) △ 1800

[3B]

P poor

Ab Sedges Adenanthos meisneri

web Muehlenbeckia adpressa
Lysicarpus [illegible]

oc Synaphea fine leaves
[illegible] sp.
Stirlingia Calot.
[illegible]

(37)
0 – 4 Grey s ow
4 – 34 Lt Grey / Y Grey s
34 – 50 Grey / Y s
50 – 66 do / Br mottle + [illegible]
66 – 80 Lt Grey s
80 – 96 Grey Br mottle s (wet)
96 + water

(37) △ 1500.

← 300 → Break

3(1)

3C

(37) P [illegible] colour Paperbk
Spearwood
Ab Sedges
web —
oc Adenan. meisneri
Dav. [illegible]

(36) 0 – 5 Grey s ow
5 – 24 Pale Grey s
24 – 48 Pale Y Grey s
48 – 63 Y s
63 – 72 Y/Y s [illegible]
72 – 93 Y Grey s (wet)
93 do water
93 + Fe [illegible]

(36) △ 1200

3(1) 3C

(36) Paperbk
as before

(35)
0 – 1 Dk Grey s ow
1 – 30 Grey s
30 – 64 PP Grey s.
64 do + orange mottle Lgr
87 Coffee Rock Br.
87 + upper coffee rock

3, 3A

Swamp [illegible]

(35) △ 900.

P poor few growth Yellow

Ab Sedges.
Spearwood.

(34) 0 – 3 Dk Br s ow
3 – 18 Y Br / Br Y s
18 – 66 [illegible] Y s
66 – 90 [illegible] Y s.
90 – Y Grey s
104 + Lgr + Br mottle wet.
upper gr bed

2A 2C

(34) △ 600

(34) P poor/poor B. attenuata
X. plem. occid.
Ab Adenan meisneri Sedges
Spearwood
web Pat occidentalis.

oc Dav. [illegible]
Stirlingia Calot.

(33) △ 300

(47) 0-4 Br s om
4-30 Y Br S.
30-124 Y S.

(47) 1440

2A.

(47) Ae Hub typ.

Stirlingia latif ... grandiflora ... Dav. divaricata

Conostephium pendulum
Ae extensa Dav. ...

(46) 0-4 ... s om
4-30 ... Y s
30-84
84-100 ... Grey Y s
100-124 Y S

(46) 1200

2A

1150

(46)

as before

(46) Ae numerosa
... sec

(45) 0-4 ... om
4-30 Y Br S.
30-48 Br Y S
48-74 ... bright
74-120 Y greenish s
120- ... mottled
124+ -> Y Grey SC

2A(i)

(45) 900

surface ...

pale yellowish
9B/A
whitish

(45) Ae Stirlingia latif.
Adenanthos ...

Dav. divaricata
Melaleuca grandif.
Pat ...

Macarthuria ... Dav
... Ae extensa
... Adenanthos ... Pat ...
Pat ... pallidum

(44) 0-4 Grey s om
4-34 Lt Grey S
34-48 Y Grey S
48-76 Lt Grey Y S
76-80 ...
80-104 Lt Grey Y orange mottled (P5.8) s. 3C
104 Grey ...
110 + ...

3(i)

(44) 600

(44)

Pat ... Tat ...
Adenanthos ...
Stirlingia ...

Stirlingia latif
...

2A.

Grandiflora Tet oct
Darwinia diminuta

Conostephium pendulum
Ac extensa / Darwinia

(46) 0–4 Gr Br s om
4–20 Br Gy Y s
20–84
84–100 / Br Grey Y s
100–124+ / s

(2) 2A

(46) 1200

1150

(46)

as before

+ (OS) Ac. numerosa
Dav. sp.

(45) 0–4 DG Br s om
4–30 Y Br s.
30–48 Br Y s
48–74 Ditto bright
74–120 Y greenish s
120– do Bltw Grey mottle (Pink Pek uncertain)
124+ → Y Grey s (orange)

(2A(1))

(45) 900

Pale yellow — Surface Sds

2B/A

whitish

(45) As Stirlingia latifolia
Adenanthos meisneri

Dav. divaricata
Melaleuca grandif
Pat ocid

Mackellarbeckia Dav
incrassata Ac extensa
Hib hyp Hovea trisp
Petrophile str Tet oct
Pat ocid Astart pallidum

(44) 0–4 Grey s om
4–34 Lt Grey s
34–48 Y Grey s
48–76 Lt Grey Y s
76–80 ...
80–104 Y orange mottle (PS.S)
104 Lt Grey s water s. 3C
110 + water

(3(1))

(44) 600

riding & 232

(44)

Pat ocid. Tet. oct
Adenanthos meissneri
Stirlingia lasiocarpa fasci

Stirlingia latif
Scaev canescens

Mackellarbeckia ator.
Ac pulchella

(43) 0–4 Grey Br s om
4–36 Y Br s. / Bkly Y
36–66 Lt Grey Y s
66–82 ditto + orange mottle + Man (shells)
82–110 Y Grey c/White
110 Grey s rock
–116 + water.

2A(1)

2U/B?

(43) 300

(43) Spearwood

Leptosp ellipticum ? Mesom
grandiflora Sedges

Adenanthos meissneri
Stirlingia latifolia

Dasyp... incrassata Ac extensa
Eriostemon spic
Synaphea ... Pat occid
Conostylis ... Dampiera
Hemiandra

2C

Break

(42) 0–6 Br Grey s om
6–24 Y Br s
24–66 Br Bk Y/Y s
66–90 Greenish Y s
90– do orange mottle
dust to far Lgw
96 — Y Grey + orange mottle
100+ ... sed.

2A(1) gate

Hgw

(42) 00 telephone

(42) Xpr, ... occidentalis

Pat. occid. Stirlingia latif

Adenanthos meissneri
Hib hyp Tet oct.

Dryandra Conostephium
pendulum Astroloma
pallidum
Pat. ... str.
Kunzea... grandiflora
Bossiaea ... , ...

C/pt 16

Line 1

C/pt 16 ... ...
... ...

(52) 0–6 Grey S
6–72 rPP.9 sl (rPSMG S)
72–98 P Y Grey S
98–110 Br Y s
110– Y s (greyorg) Mgcr
124+ do.

(3 O?)

3A/B

(52) △ 600

(52) P. pum poor/fair

Ab
mal Lomandra fauna } as hopped
oc

(51) 0–8 (3B) Grey S om
8–48 Lt Grey S
48– rPP.4 b (rPSMG/s)
124+ → white

3A (3)

(51) △ 300

(51) P. fyi fair/poor

Ab Sedges Lyginia ratiala Conostylis moolea, grasses
mal De extensa Pat occid
oc Adenanthos meisn. Stirlingia latif. Conostephium pendulum. Pelargonium australe Nuytsia floribunda Banksia

2B

(3B)

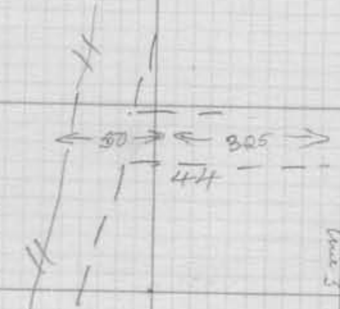
(50) 0–4 Grey S om
4–15 Y Grey S
15–64 Lt Grey Y S.
64–94 Y S
94 Y S mottgr
120 Grey Lt Y s
124+ do.

Line 3
305 S from Road
Line 2
Ag[2]75 s

(50) △ 00

Break ← 325 →

Line 2



(49)
0–5 Grey S Om
5–24 Lt Grey Y S.
24–112 Y S
112–125 Y + Grey mot S

2/3B ?

2B/A

(49) △ 900

(49) P.P. poor

Ab Adenanthos meissneri huelleria ... adpressa Lomandra preissii
mal Stirlingia latifolia Hibbertia hypericoides
oc Conostylis pitthuoda Scholtzia ... Banksia Pet pellis Hib. ... commutata

(49) 0 – 5 Grey s om
5 – 26 Lt Greyish Y s.
26 – 112 Y s
112 – 126 Y + Grey mot S

(2/3B ?)

2 B/A

(49) △ 900

(49) P.P. poor.

Nb Adenanthos meissneri
hueglii... adfarnes
...

mab Stirlingia Calytrix
Hibbertia hypericoides

oce conostylis ... Stirlingia
Isopogon ... Petrophile
Hib. ...

(48) 0 – 2 Grey s om
2 – 46 Y s
46 – 70 Lt Grey Y s (organic)
70 –
72 + ... Fe sst.

(2(1)) 2D ?

(48) △ 600.

(48) P.p. fair.

oce ... acid ...
Nb Sedges ...

mab ... acid Adenanthos meiss.

oce ... Stirlingia ...
Hakea ...

(47) A
0 – 1 Dk Grey s OM.
1 – 5 Lt Grey s
5 – 26 Greyish Y s
26 – 60 Y s
60 – 68 Y s with Grey + Br mottles
68 – 102 Lt Grey s + Brown ... frame
102 + water.

2 B ?

(2(2) ?)

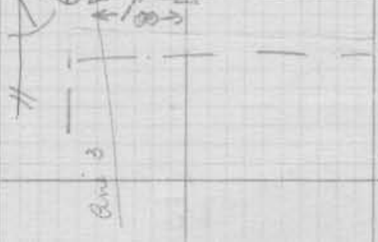
(47) A △ 300

(47) P.p. fair.

Nb Sedges

mab Isopogon ...

oce Melaleuca pubescens
sp. ...
... sp.



ex (21)

Line 2
325 – 50 beginning
of Line 1 along
telephone Line
...

Break
← 230 →
1370
← 200 →
Line 7 (56)
Corner

(57) 0 – 3 Greyish Br s om
3 – 48 Y Br s
48 – 110 Y s
110 – 124+ Y Grey / Lt Grey s

(67) △ 1100

(2A/2 ?)
2A

P. form poor colour
Ab Hib [illegible] [illegible]
WAb [illegible] [illegible] [illegible] [illegible]
OU [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

(56) 0 – 5 Grey s om
5 – 67 PPK (+ PSMG s)
67 – 86 Br Grey s mottled mgr
86 – 96 Greyish Br s Mgr
96 – 100+ Y Grey s Mgr impen

(56) △ 700

3(1)
3B.

(56) P.p poor/fair
Ab Grass. Muehlenbeckia
WAb [illegible] [illegible] [illegible] Counterfeit wool.
OU [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

(55) 0 – 8 Greyish Br s om
8 – 58 Br Y s
58 – 124+ Y s.

(2)
2A

(55) △ 300

(55) P. form poor
J. B. [illegible] [illegible] [illegible]
(56) X [illegible]
Ab Muehlenbeckia sp.
WAb [illegible] [illegible]
OUb [illegible] [illegible] [illegible] [illegible]

(54) 0 – 3 Br/Greyish Br s om
3 – 40 Br Y s
40 – Y s
124+

(2) 2A

Line 4
300 NO Sw corner
Apr 16
[illegible] 95 [illegible]

(54) △ 00
← 300 → ← 300 →
Break

(54) P. form fair/poor
Ab Grass – [illegible] [illegible] Sedges Muehlenbeckia sp
WAb [illegible] [illegible] [illegible] [illegible]
OU [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]

Break
[illegible]
surf. [illegible]
[illegible]
telephone line.

(103)
(102) △ 1350

87 – 88 ... mottle ...

86 – 96 Grey/Y Br s ...
96 – 100+ ... Grey s ...

3B

Ab ... Sedges

occ Adenan ... Isoptera ... Bons ... mangrove

(56) 0 – 8 Grey Br s om
8 – 58 Br Y s
58 – 124+ Y s

2A

(56) △ 300

(56) P ... poor

Ab Muehlenbeckia sp.

occ Isoptera ...

(52) 0 – 3 Br/Grey Br s om
3 – 40 Br Y s
40 – Y s
124+

Line 4

300 NE SW corner

(2) 2A

(52) △ 00

← 300 → ← 300 →

Break

Break

(52) P ... fair/poor

Ab ... Muehlenbeckia sp.

telephone line

(103)

See page 22 Book 2

(103) △ 1350

← 300 → ← 325 →

Line 2

(53) 0 – 5 Grey s om
5 – 20 Grey Y s
20 – 108 Y s
108 – 120 Lt Grey Y s ...
120 – 124+ Y Grey/Lt Grey s Y mottle

2(a)

2B

(53) △ 900

(53) P ... fair/poor ...

Ab Muehlenbeckia ... Sedges

occ Isoptera ...

(52) △ 600

(64) 0-5 Grey s
5-30 Lt/Grey Y Br s } ltyish Br
30-64 Lt Y Grey s } mottle
64-79 Br Grey s/l Mgr. Grey
79-84 do Mgr
84+ impen gr

(64) △ 300
2A B? / 3 B?
18/20.

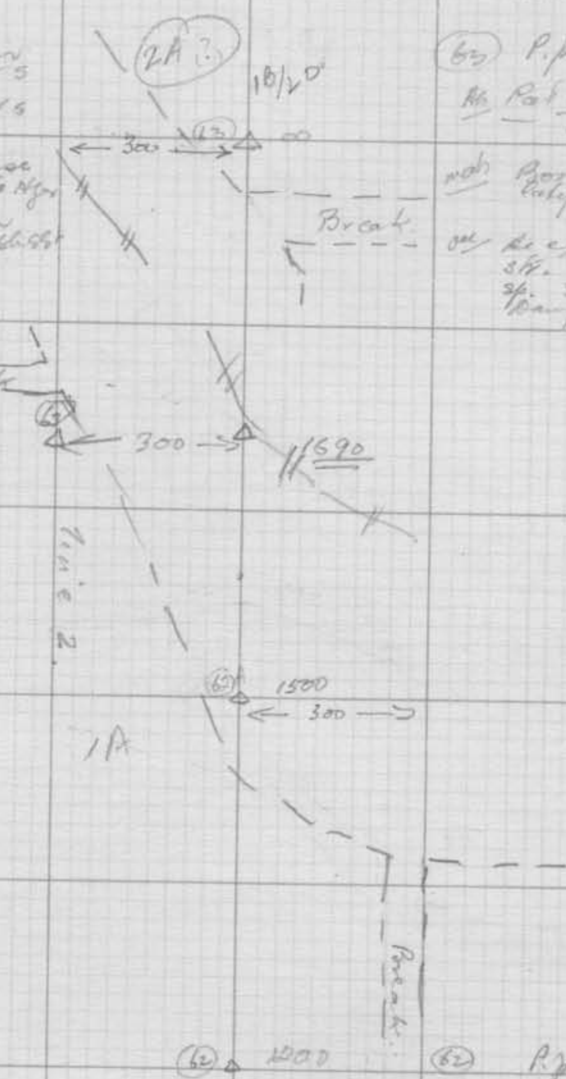
(64) P. pin fair
T. [illegible]

Ab Adenanthos [illegible]
[illegible] [illegible].

mAb [illegible] > [illegible]

occ [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]

(63) 0-2 Grey Br s [illegible]
2-9 Greyish Y Br s
9-30 Greyish Y s
30-84 Y s coarse
84 [illegible] Mgr
97 impen [illegible]



(63) P. pin fair col.

Ab [illegible] [illegible] [illegible]
— ? [illegible] [illegible] [illegible]

mAb [illegible] [illegible] [illegible]

occ [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]

(62) A
0-6 [illegible] Br s
6-40 Br / Blk Br s
→ [illegible] Br
[illegible]

(62) 0-1 Blk Br s [illegible]
1-6 Br s
6-42 Lt Br / Y Br s
42-64 Greenish Br s
74- Olive green Br s
(much [illegible] mineral)
122 do Mgr large
impen [illegible]

1A

(62) △ 1200

(62) P. pin fair poor
T. [illegible] [illegible]

Ab [illegible] [illegible]
[illegible] [illegible]

mAb [illegible] [illegible] [illegible]

occ [illegible] [illegible] [illegible]
[illegible] [illegible]
[illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]

(61) 0-4 Blk Br s [illegible]
4-34 Y Br s
34-70 Greenish Y s
70+ " [illegible]
[illegible] [illegible]
impen gr bed

2A
2C / 1B

(61) △ 900

(61) P.p poor [illegible]
(mAb) [illegible]

Ab [illegible] [illegible]
[illegible] [illegible]

mAb [illegible]

occ [illegible] [illegible] [illegible]
[illegible] [illegible]
[illegible] [illegible]
[illegible] [illegible]

(60) [illegible]

1A

Gleinod Br

Lat Cont.

Break

(62) 0 - 1 Blk Br s om
1 - 6 Br s
6 - 42 Lt Br / Y Br s
42 - 64 Bleinod Br s
84 - Olive green Br s
(much Blk mineral)
122 do v large
unpen blk ss

1A

(62) △ 1200

(62) P. pin. fair / poor
J. B. grand Titree
Ab Lozocar, fas. Tet oct.
Adenan meissneri
m Ab Pat. occid. Stirl. occid

occ Day. dly Bos. eric. Mel.
hyp. Isopog formosus
Synaphea Xras Grevillea
Muehlenbeckia Ac extensa
Petrophila str. Ac. stricta

(61) 0 - 4 Blk Br s om
4 - 34 Y Br s
34 - 70 Gleinod Y s
70 + " v. v. large black ss / gr
unpen gr bed

2A
2C / 1B

(61) △ 900

(61) P.p. poor B. grandis
(m Ab) X fr
Ab Adenan meissneri
Tet oct grass
m Ab muehlenbeckia

occ Ac extensa Mel. hyp.
Casuarina humilis
Pat. occidentalis
Xanthorrhoea preissii

(60) 0 - 4 Grey Br s om
4 - 40 Y Br
40 - 78 Gleinod Y
78 - do flat Hgrs (rock)
unpen.

2A
2BC / 1B

(60) △ 600

(60) P. pin. fair / poor (m Ab) Xfr
Ab leptosp. ellipt. Titree
Sedges
m Ab Tet oct. Adenanthos preissii
Pat. occid

occ Muehlenbeckia sp.
Hibbertia, Eutaxia folia
Synaphea Xras & Grevillea
Ac. extensa.

2C / D ?

(59) 0 - 1 Blk Grey s Br
1 - 4 Grey s om
4 - 26 Grey Y s Reddish mottled
26 - 48 Y s
48 - 76 Y s / Grey Ys mgr Br mottle
76 + unpen gr bed
Lat Cont.

3B
2 (2) ?

dense
Sedges

(59) △ 300

P. pin. poor Titree
Ab Sedges Adenanthos meissneri
m Ab muehlenbeckia adpr.
oo Conostylis in other

(58) 0 - 4 Grey s om
4 - 22 Lt Grey Y s
22 - 52 Grey Y
52 - Y s v. mgr.
70 + gr bed
unpen

Line 1
Cpt 20
30 S 02
Cpt 18 ?
Pdg 2 / 5 ?

2 (?) ?
Cpt 20

2 (C / D ?)

(58) △ 00

← 300 →

Titree sedge
Swampy

Cpt. 18.

(108)
0 – 3 Blk Br S om
3 – 42 Y Br S
42 – 54 Br Y S.
32+ – 86+ Y (greenish) S.

(108) △ 600

2A
1B

(108) Pteridium food
(occ) Ypor
Ab Adenan. micrones
MKb Kotlyp Scuth

occ. Stirlingia latif.
Pers. cerv. Boronia
Xanthorrhoea drepr. Hemiandra
Crypt. Hypolaena
Schoenus...
Petrophile ... Dav. dec.

(105) 0 – 1 Blk Br Blk S om
1 – 45 Blk Br / Br S
much Blk mineral
45+ blue green Br S
as before

(105) △ 300

1A

(105) (106) Ypor. + B. atten.
as before.
+ occ. Isopogon formosus
Anigozanthos manglesii
Hib. ...

(104)
Line 1
Cpt 7
on N.J. ... meet ... crossing ...
(Fig 958)

wet hole
0 – 40 Blk Br S om
4 – 40 Br Blk Br S
40 blue green Br S

(104) △ 00

1A

Cpt 7

(104) JM Banksia ... occid.
Ab Jacks ...
MKb ...
occ Adenan. micro. Kotlyp.

Brabe
1720
← 330 →

(68) 0 – 4 Grey S om
4 – 20 Grey Y S
20 – 44 Br Y S
(orange mottle)
44 – 48 Grey Y S
48 – 66 do ...
66+ ... gr.

(68) △ 1300

2(?) / 3B YC
2C / D

(68) Sedges
Ab
mob Spearwood
rare Adenan. micrones

(67) 0 – 4 Grey Br / Blk S om
4 – 40 Grey Y S
sl. ... Br mottle.
40 – 60 Y S
48 – 66 ... do slightly ...
66 – Y Grey S (wet) ...
Br mottle.
78 + water ...

(67) △ 1200

2(?) / 3B

(67) Pp. ... poor colour
Ab Sedges Spearwood
mob ...

Boreate

720

← 330 →

(68) 0-4 Grey S own
4-20 Grey Y S
20-44 Br Y
(orange brown mottle)
44-48 Grey Y S
48-66 do Hgn.
66+ nipper gr.

(68) △ 1500

2(?) / 3B. 2C

2C / D

(68) Ab Sedges

mod Spearwood

rare Adenan meissneri

(67) 0-4 Grey Br/Grey S own
4-40 Grey Y B
sl. gritty Br mottle.
40-60 / 48 Y S
do sl. stiffer.
60-66 Gr/Y... gr.
66- Y Grey S (weak) Hgn.
Br mottle.
76+ water nipper gr bed

(67) △ 1200

2(?) / 3B

Swampy

2C? / 2D

(67) P.p. fair growth poor colour

Ab Sedges Spearwood

mod Mesomel. grandif.

occ Kunzea ... Hakea ...
Isopogon prunosus

(66) 0-5 Br S own
5-14 Y Br S
14-30 Br Y S
30+ nipper Fe sst.

2A? shallow

(66) △ 900

Swampy

2C / 2C or 1B/2D

P.pin fair/good

Ab Sedges

occ Titree Kunzea ...

(65) 0-4 Grey Br S own
4-20 ... Br S / Y
20-50 Y S/B
50-56 ... Y S/B Hgn.
56+ nipper large

2C or 1B/2D
Swampy

(65) △ 600

2C

P.pin fair growth Yel col.

Ab Sedges

mod —

occ Titree

(64) △ 300

contd page 23 Book 2

(114) 0-3 Grey s om 3-27 Grey Y s. 27-124+ Y s. slight orange mottle → gr. like (113)	(114) △ 400 2 (2(i)?) 2 A/(B?)	(114) P. fair/poor Ab Loxocarya pauc. Amphipogon turb. Hib. hyp. mob Adenanthos meisneri Sedges Lomandra
		occ Syn. pet. Tet. occ. Tet. ac. Dav. div. Dav. verrucosa Stirlingia latif. Hemiandra Syn. Conostylis Conostephium pend. Isopogon formosus Pers.
(113) 0-5 dk Gr s om 5-112 Gr Y s. 112- Grey/Y/Mo orange mottle 124+ ditto Line 2 400 N of line 1 at break 275 gr.	(113) △ 00 ← 400 → ← 270 → 2(i)? 2 A/(B??) - - - Break ← 400 → 2695.	(113) P. fair/fair as before + rare Conostephium - - -
(112) 0-3 Grey s om 3-22 Y Gr/Gr Y s. 22-124+ Gr Y/Y s.	(112) △ 2600 (12) 2 A 2 A/B/(C?)	(112) P fair mob X fair. Ab Hib. hyp. Adenan. meisn. mutt. adpr. Sedges mob Dav. div. Stirlingia latif. Pat. occid. occ Tet. occ. Kunzea Hib. Loxocarya pauc. Dav. verrucosa. Eremaea spec. Amphipogon turb. Syn. pet. Persoonia Isopogon formosus Conostephium.
		rare Isopogon Leucopogon
(111) 0-5 Grey s om 5-30 Grey Y s. 30-104 Grey Y s. 104+ Grey Y s + Y mottle 124+ (moist)	(111) △ 2200 (2(?)) intermediate to 2 ( )	(111) P. fair/poor as before + occ Isopogon formosus Ac. Petrophile Amphipogon
(110) 0-6 Grey s om 6-27 Grey s 27-60+ Y s as before	(110) △ 1800 - - Break - - (2(i)) △ B peg 2 B/D? △ Buffer peg	(110) P. fair Ab Sedges as before
(109) 0-5 Grey s om 5-20 Grey Y s 20-84 Y s 84-96 Y orange mottle 96+ sand 98+ Grey clay	(109) △ 1500 (2(i)) 2 D	(109) P. fair poor. mob X fair occ Mg Ab Sedges Adenan. meisn. mutt. adpr. mob Synaphea petiolaris? Dav. verrucosa Hib. hyp. Loxocarya pauc.

Tet. ocT. Se [illegible] Hel canu
[illegible] [illegible] Bay [illegible]
ou/ Ernest [illegible] Amphipogon
[illegible] [illegible] [illegible]
Persoonia Sch. Isopogon
[illegible] [illegible] [illegible]

[illegible] Isopogon [illegible]
[illegible]

(111)
0 - 5 dk grey s o.m.
5 - 30 [illegible] grey Y s.
30 - 104 grey Y s + Y mottle
104+ 124+ (moist)

2 B/A 7?

2(3)

included to / ede

(111) △ 2200

(111) P. [illegible] fair/poor

as before
+ occ.

Isopogon formosus
[illegible] (Lato)
Petroph. [illegible] (propinqua?)
Amphipogon [illegible]

(110) 0 - 6 dk grey s
6 - 27 [illegible] grey Y s
27 - 60+ Y s

as before

(110) △ 1800
Por[illegible]

2(2)

B △ peg

2 B/D ?

△ Buffer. peg

(110) P. [illegible] fair

Ab/ Sedges

as before

(109)
0 - 5 dk grey s o.m.
5 - 30 grey Y / s
30 - 84 Y s.
84 - 96 lt grey Y orange mottle s
96 + [illegible]

2(2)

2 D

(109) △ 1500

(109) P. [illegible] poor.
(mal) X [illegible] (occ) Mz

Ab/ Sedges Adenan [illegible] [illegible] [illegible]

mal Synaphea petiolaris? [illegible] [illegible] [illegible] Laxmanya [illegible]

occ Syn. [illegible] Eriost. [illegible] [illegible] [illegible] [illegible] [illegible] Pat. occid.

(108)
0 - 4 dk grey s o.m.
4 - 58 g Y s with orange [illegible]
58 - 88 Y s
88 - 92 lt grey Y s
92 - 94 grey s Y B mottle [illegible] (wet)
94+ [illegible] (wet)

3 B

2 D

(108) △ 1200

(108) P. [illegible] fair/poor

as before

(107) 0 - 3 dk grey s o.m.
3 - 60 grey [illegible] Y s
60 - 78 [illegible] Y s
78 - [illegible] orange mottle.
[illegible] + grey Y s (wet) [illegible]

1 (1.0)

2(3)

2 C/D

(107) △ 900

(107) P. [illegible] poor

Ab/ [illegible] [illegible] [illegible] [illegible] [illegible]

mal Synaphea [illegible] Laxmanya [illegible]

occ [illegible] [illegible] [illegible] [illegible] occid. [illegible]

(106) △ 600

Ludlow 7/8/86.

Types Cfr 36 a + c, 35 a + c

1A Warm-Ruf Sand Sec No 3. v Lt Gry Y / imper lbr

1B " " " Bt Yel / imper lbr.

1C Whitish surface sols → no Brs + Y Brs
1C₁ Swamp type wet H₂S smell
1C₂ Lt Grey to 20" + so + orange mottle (like 2C?) } Swampy type on Sed [illegible]

2A. Abt 90/100" Bt Y sd + d gr RBr → imper. bed. over Lst [illegible].

2B. Gravel bed in Bt Y sd over Lt g Y sds abt halfway down to Lst, imper.

2C In same posit Layer Bt Y Rusty sd no gr formed only mottled

1A holes 2, (3), 4, 5, 10, 11, 15, 17, 18, 19, 24, 25, 26, 28, 29, 35, 38, 40, 58, 63, 66

1B holes 16, 20, 21, 27, 31, 32, 54

1C holes 37, 37A, 46, 51, 57, 63, 64, 65, 67

1C₁ 47

1C₂ 59, 60, 61

2A holes 1, 6, 7, 8, 9

2B " 12, 13, 22, 34, 35, 48, 55,

2C " 23, 36, 44

124