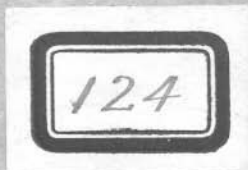


SOIL SURVEY.

Lundlow

August 1936

Book 1.



124

124

u. P. APPA ? see Ludlow collect. *Lagania saligna*

*Ac. extensa*  
*Ac. diptha* (instead of *alata*)  
*Ac. nervosa*

*Bakoa muscifolia*

*Gompholobos* sp. Betnals ?

*Synaphaea prussii* flos > leaves?

*Melaleuca pubescens* Papenbk.

*Ac. Hueglinii* (= *cinereus*)

*Vernonia decurdata*

*Lept. asturica*

*Adiantum meissneri*

*Dav. nerosada*

*Heckentuberia prussii* } one climber  
*adpersa* } one bush.

*Petrophila propinqua*

*strada*

*Dryandra synaphaea*

*Macropidia fuliginosa* = *Grasshopper* *Rangipara*

Index<sup>1</sup>

Stirling  
Block

Cpts 35a, 35b  
Portion 36a, 36d,  
36c, 36e.

from  
page 2 - 15

Cooleup  
Block

Cpts 18, 17, 16,  
Cpt 7 SK half  
" 20 Nth half.

page 15 to end  
Cont<sup>a</sup> p 23  
Book 2.

see also Book 2  
for completion of above.

Aug 1936

J.H.E.

Extension Complete 7  
Complete 8

Cpts 21, 22, 23, 24 Complete 20.

H.O. FILE

Extracted

Busselton - Bunbury  
Main Road



- ④ 0-13 2 1/2 ft - 1/2 ft B. C. m.
- 13-33 Brown S.
- 33-50 7/8 S.
- 50-64 4/5
- 64 - ground 4/5
- 64 - L 2 1/5 S
- 114 L 4/5
- 120. ground - ground 4/5. → C Sand.
- 126 1/2 m. water C. for road, would there
- 130. thin - Super - 1/2 ft

1A

- ⑤ 1 0-13" 2 1/2 ft - Brown to Black. C.S. Jan. 600
- 2 15"-34" Brown Sand same com.
- 3 34"-53 7/8 S. sand.
- 4 53"-62" 4/5
- 5 62"-74" ground 4/5 sand thin sand
- \* 6 74" 110 L 4/5 2/5 - ground 4/5.
- 7 110-116 L yellow S.
- \* 8 116 - V.L.Y. S
- 8 128 2 1/4 C/S 4/5
- 9 126-152 ground 4/5
- 152 thin Super

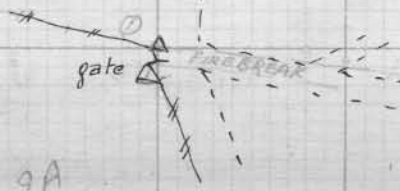
1A

- ⑥ 0-10 2 1/2 ft - 1/2 ft B. C. S.
- 10-33 2 1/2 ft
- 33-50 2 1/2 ft
- 50-64 2 1/2 ft
- 64-75 2 1/2 ft
- 75-104 2 1/2 ft
- 104-120 2 1/2 ft
- 120-126 2 1/2 ft
- 126 + " " " " " "
- 126 + " " " " " "
- 126 + " " " " " "

1A

- ⑦ 0-8 2 1/2 ft - 1/2 ft B. C. S.
- 8-20 Brown 1/2 ft 1/2 ft S. Com.
- 20-27 No. Muck Charcoal.
- 27-40 + 4-4/8 Coarse sand.

2A



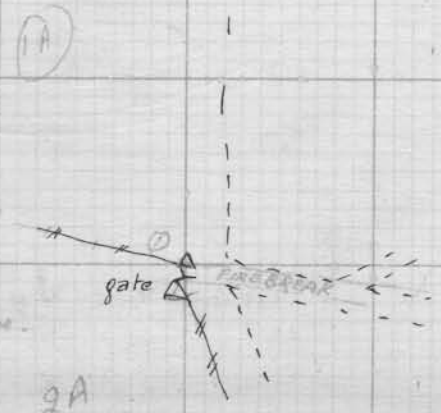
Note

Base line @ 279° hgt.  
 Starts from SE.  
 corner cpt. 36a  
 Y finishes 830 NW  
 from S corner cpt.  
 36e

- 82-94 2 1/2 ft fine
  - 94-115 2 1/2 ft 2 1/2 ft
  - 115-125 2 1/2 ft + 1/2 ft \* (water)
  - 125 + Super 4/5
- Pris 185° hgt  
 (\* of reddish Br. soil  
 FC cement)

LINE 1  
 from NE corner cpt. 36a  
 (at 185° hgt.)  
 (at 185° hgt.)

135-152 *Strauss*  
 152 *Strauss*  
 0-10 *Strauss* *CS*  
 10-22 *Strauss*  
 22-54 *Strauss*  
 54-90 *Strauss*  
 90-100 *Strauss* *sed.*  
 100-120 *Strauss* *filly*  
 120-124 *Strauss*  
 124+ *Strauss* *+ 587 m/pen.*



① 0-6 *Strauss* *CS*  
 8-20 *Strauss* *CS*  
 20-27 *Strauss*  
 27-30 *Strauss*

82-94 *Strauss*  
 94-115 *Strauss*  
 115-125 *Strauss*  
 125+ *Strauss*  
 PNC 185<sup>th</sup> *Strauss*  
 (\* of reddish brown soil  
 FC cement)

LINE 1  
 from NE corner of  
 (old plan...)  
 Aug 1888 by M.

### Stirling Block

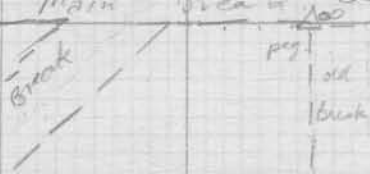
Note

Veget

In Area 1 for the following species:-

	Read
<i>Ac. cuneatus</i> et. v	<i>Ac. cuneatus</i>
<i>Convolvulus</i> sp.	<i>C. sp.</i>
<i>Morua</i> sp.	<i>M. sp.</i>
<i>Tuckermia</i> <i>serena</i>	<i>T. serena</i>
<i>Falksonia</i> <i>xanthina</i>	<i>F. xanthina</i>
<i>Convolvulus</i> sp.	<i>C. sp.</i>
<i>Ac. salutaris</i>	<i>Ac. salutaris</i>
? <i>pinguis</i>	<i>pinguis</i>
<i>Synphala</i> sp.	<i>S. sp.</i>
<i>Petrophila</i> <i>lind.</i>	<i>P. lind.</i>
<i>Lit</i> sp	<i>Lit</i> sp
<i>Xanthoma</i> sp	<i>Xanthoma</i> sp
probably and confused.	<i>E. nodum</i> <i>morbatum</i> X sp?





① 0-34 26 in. to 100 ft depth  
 34-40 Y for 2d  
 40-50 Y 2d  
 50-82 Y 2d  
 82-92 L Y (P) as gravel bed.  
 92-103+ wiper zone.

② 900

X 1A  
 pebbles  
 compacted sand  
 Fe content

③ P. pin. fine growth  
 after Thant expansion  
 also low iron zone  
 not Tarkenton samples of  
 on iron part of  
 Phil. cal. 2d of  
 limestone

④ 0-20" 26 in. to 100 ft  
 20-40 Y for 2d  
 40-50 Y 2d  
 50-58 Y 2d  
 58-88 L Y 2d  
 88-100 L Y 2d  
 100-104 Y 2d  
 104-114 L Y 2d  
 114-120 of. B. of. Y. 2d  
 120+ fine grainy bed

⑤ 600

⑥ P. pin. good growth  
 after Thant expansion  
 also low iron zone  
 not Tarkenton samples of  
 on Phil. cal.

Profile

0-15 26 in. to 100 ft  
 15-26 Y for 2d  
 26-36 Y for 2d  
 36-77 Y for 2d  
 77-113 Y for 2d  
 113-120 Y for 2d  
 120-130 Y for 2d  
 130+ wiper bed.

⑦ 300

⑧ P. pin. good growth  
 after Thant expansion  
 also low iron zone  
 not Tarkenton samples of  
 on Phil. cal.

⑨ 0-15" 26 in. to 100 ft  
 15-26 Y for 2d  
 26-45 Y for 2d  
 45-66 Y for 2d  
 66-80 Y for 2d  
 80-100 L for 2d  
 100-117 L for 2d  
 117-136 Y for 2d

⑩ 100

P. pin. good growth

Line 2  
 300 at 270 ft along  
 Base line from  
 Line 1  
 1/2 mile

Line 2  
 300 at 270 ft along

1600

P. pini good cal + growth

- 9-24 1st 1/2 cup on
- 24-50 1st 1/2 cup on
- 50-82 1st 1/2 cup on
- 82-110 1st 1/2 cup on
- 110-117 1st 1/2 cup on
- 117+ 1st 1/2 cup on

1A

- 15) Tward. Ag. flex. B. grandis
- Ag. cylops. granescens
- mod. 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.

14 0-10 1st 1/2 cup on

1300

14) Tward. Ag. flex.

- 10-24 1st 1/2 cup on
- 24-50 1st 1/2 cup on
- 50-82 1st 1/2 cup on
- 82-110 1st 1/2 cup on
- 110-120 1st 1/2 cup on
- 120+ 1st 1/2 cup on

1A

- Ag. flex. mod.
- mod. 100% glabella.

Break

12 0-15 1st 1/2 cup on

1000

13) P. pini good cal + growth

- 15-40 1st 1/2 cup on
- 40-80 1st 1/2 cup on
- 80-90 1st 1/2 cup on
- 90-100 1st 1/2 cup on
- 100-114 1st 1/2 cup on
- 114+ 1st 1/2 cup on

1A

- Tward. Ag. flex. B. grandis
- Ag. granos.
- mod. 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.

Main Break

12 0-8 1st 1/2 cup on

700

12) P. pini good cal + growth

- 8-20 1st 1/2 cup on
- 20-50 1st 1/2 cup on
- 50-80 1st 1/2 cup on
- 80-90 1st 1/2 cup on
- 90-110 1st 1/2 cup on
- 110-135 1st 1/2 cup on
- 135+ 1st 1/2 cup on

1A

- Tward. Ag. flex.
- Ag. granos. 100% glabella
- mod. 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.
- on 100% glabella 1st sp.



Break

- (12) 0-15 Shale/1/2 shale caps on  
 15-40 sh s  
 40-88 sh s  
 88-90 sh s  
 90-104 sh s  
 104-114 sh s  
 114+ sh s  
 (88-90 F. cut pebble band)  
 1st Simpson Rk.

(13) Δ 1000

- (13) P. pini good cal + growth  
 Thin Ho. fl. A. grandis  
 sh grasses  
 mod. Condylosp. Lit. sp. Bon  
 cretaceo  
 see Nakea Sabella, Tark  
 30th. Phyl. cal. Bon  
 cocinea Pleroma see  
 Nibolita amul  
 Phyl. cal. / Tark  
 Lager Hugelmann Tark off

Main Break

- (12) 0-8 Shale/1/2 shale caps on  
 8-20 sh s  
 20-30 sh s  
 30-38 sh s  
 38-90 sh s  
 90-96 sh s  
 96-107 sh s  
 107-135 sh s  
 135+ sh s  
 (88-90 F. cut pebble band)  
 1st Simpson Rk.

(12) Δ 700

- (12) P. pini good cal + growth  
 Thin Ho. fl. A. grandis  
 sh grasses Condylosp.  
 mod. Phyl. cal. Lit. sp.  
 see P. pini good cal + growth  
 Ho. cal. Ho. cal. Tark. con. Tark. prof.

- (11) 0-12 Shale/1/2 shale caps on  
 12-18 sh s  
 18-31 sh s  
 31-70 sh s  
 70-95 sh s  
 95-110 sh s  
 110-122 sh s  
 122-138 sh s  
 138-150 sh s  
 150+ sh s  
 (88-90 F. cut pebble band)  
 1st Simpson Rk.

(11) Δ 400

- P. pini good cal + growth  
 Thin Ho. fl. A. grandis  
 sh grasses  
 mod. Tark. con. Lager Hugelmann  
 Condylosp.  
 see P. pini good cal + growth  
 Ho. cal. Ho. cal. Tark. con. Tark. prof.

- (10) 0-10 Shale/1/2 shale caps on  
 10-24 sh s  
 24-70 sh s  
 70-90 sh s  
 90-100 sh s  
 100-114 sh s  
 114+ sh s  
 (88-90 F. cut pebble band)  
 1st Simpson Rk.

(10) Δ 100

Line 3 400 W of Line 2  
 Ang 185° by ~

(20) 0-15 9/16/16/16/16 on ✓  
 15-30 1/16/16/16/16 ✓  
 30-75 1/16/16/16/16 ✓  
 75-88 1/16/16/16/16 (beams)  
 88-90 1/16/16/16/16 ✓  
 90-102 1/16/16/16/16 ✓  
 102-117 1/16/16/16/16 (main)  
 117+ 1/16/16/16/16

(20) 5 1200

(20) P. Lad Y 4 poor  
 Tuent. Ag. flax. B. grandis  
 16. Franco Myrad. etc.  
 note Bop. cric. Camptylus sp.  
 Pat. cur. L. sp.  
 all other labels, Fab. etc.

(18) IA

Marm Break.

(19) 0-15 9/16/16/16 on ✓  
 15-30 1/16/16/16/16 ✓  
 30-82 1/16/16/16/16 ✓  
 82-94 1/16/16/16/16 ✓  
 94-102 1/16/16/16/16 ✓  
 102-114 1/16/16/16/16 ✓  
 114-118 1/16/16/16/16 (main)  
 118+ 1/16/16/16/16

(19) 900

(19) P. p. f. 1/16/16/16  
 Tuent. Ag. flax. B. grandis  
 16. Franco Myrad. etc.  
 note Bop. cric. Camptylus sp.  
 Pat. cur. L. sp.

IA

note Sella Pat. yank. Camptylus  
 Note labels in few sp.  
 Group of Tomcat...

(16) 0-15 9/16/16/16 on ✓  
 15-30 1/16/16/16/16 ✓  
 30-52 1/16/16/16/16 ✓  
 52-86 1/16/16/16/16 ✓  
 86-97 1/16/16/16/16 ✓  
 97-107 1/16/16/16/16 ✓  
 107-132 1/16/16/16/16 (main)  
 132-146 1/16/16/16/16 (main)  
 146+ 1/16/16/16/16

(18) 600

(18) P. p. f. 1/16/16/16  
 Tuent. Ag. flax. B. grandis  
 16. Franco Myrad. etc.  
 note Bop. cric. Camptylus sp.  
 Pat. cur. L. sp.  
 Tet. act. Ram. flax.

IA

Break.

note other labels, Cryptinae  
 note labels in few sp.  
 rare form, prep.

(17) 0-15 9/16/16/16 on ✓  
 15-30 1/16/16/16/16 ✓  
 30-50 1/16/16/16/16 ✓  
 50-80 1/16/16/16/16 ✓  
 80-96 1/16/16/16/16 ✓  
 96-108 1/16/16/16/16 ✓  
 108-117 1/16/16/16/16 (main)  
 117+ 1/16/16/16/16

(17) 900

(17) P. p. f. 1/16/16/16  
 Tuent. Ag. flax. B. grandis  
 16. Franco Myrad. etc.  
 note other labels, Cryptinae  
 note labels in few sp.  
 rare form, prep.

IA

note other labels, Cryptinae  
 note labels in few sp.  
 rare form, prep.





Break.

End line 4

(23) 5-12 clay s om  
 10-16 gray clay s  
 16-30 yellow clay  
 30-36 red clay s  
 36-70 red clay s  
 70-75 (rock)  
 75-80 (rock)  
 sand falls out of base



(22) 0-6 clay s om  
 6-24 15% s  
 24-45 Y. s.  
 45-52 Y. s.  
 52-82 44" sea shell  
 82-88 1/2" shells  
 88+ 1/2" shells

waterhole



End line 3

(22) P. road. fair  
 Tuart. Ry flex F.C.  
 & gravel coming  
 ab. grass

note: Poor fine sediments  
 consists of clay & silt  
 or Thelomyia slates  
 Tuart siltstone. 1/2" flab.  
 Kern. silt.  
 Weather compl. to 7 ft.

(21) 0-12 clay s om  
 12-36 Y. s.  
 36-54 clay s  
 54-90 1st coarse  
 90+ 1st coarse

(21) 1600

P. road. fair / poor  
 Tuart. Ry flex. silt  
 ab. 2 edges grass

note: 1/2" of Halysidota  
 Tuart siltstone

or consists of siltstone  
 Ry. silt. & calcareous  
 siltstone  
 note: Halysidota equata  
 - 2 specimens.

(20) 1200



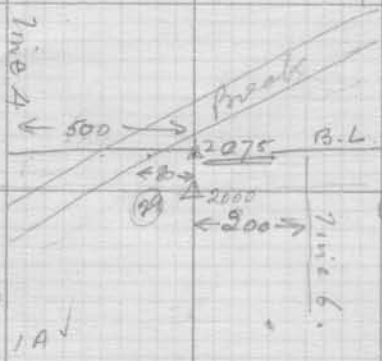
Line 5  
200 m along

(20) 0-16. 9/10/10/10/10/10  
10-30 by 5  
50-52 by 5  
58-66 by 5  
66-81 by 5  
85-95 by 10/10/10  
90-114 by 10/10/10 (mount)  
104 by 10/10/10  
115+ 200 m

(20) A 60

open bag  
P. pum & good  
Marric Tuart Ag. flat  
B. gaudin  
Bl. granos Niprad. ch.  
wals. lomastrax sp. Candylax sp.  
one Lit. sp. Phyl. calis Trubidax  
Kec. Barr strax  
Ac con. str. Novia sp.

End Line 5



(20) 0-25 9/10/10/10/10/10  
10-53 by 5  
53-66 by 5  
66-81 by 5  
90-98 by 10/10  
98+ 200 m

IA ↓

P. pum & good.  
Tuart. Ag. flat. B. gaudin  
Bl. granos Niprad. ch.  
wals. lomastrax sp. Phyl. calis  
one Phyl. calis P. pum  
Trubidax clatis Phyl. calis  
rare sen. prop.

(22) A 1600

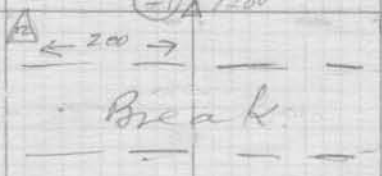
(22) 0-5 9/10/10/10/10/10  
5-15 by 5  
15-45 by 5  
45-86 by 10/10  
88-94+ 200 m

IA ↓

P. pum good color growth  
Marric Tuart Ag. flat  
Bl. granos  
wals. Trubidax clatis Barr  
siloba lomastrax sp.  
one Tuart strax Novia sp.  
Ac con. str. Thomy sen sp.  
Barr strax sp. Phyl. calis.

Small pool water wash  
Haltere 7/10/10/10/10/10

(27) A 1200



(27) 0-6 9/10/10/10/10/10  
6-46 by 5  
46-75 by 10/10  
75+ 200 m

IB ↓

P. pum good color growth  
Tuart Marric Ag. flat  
B. gaudin  
Bl. granos Niprad. ch.  
wals. lit. sp.  
one Barr strax Thomy sp.  
Phyl. calis lomastrax sp.  
rare Ac con. str. lomastrax sp.

(28) A 800

2000

(40) 0-18 5/8 1/2 1/2 1/2 1/2  
 18-36 1/2 1/2 1/2 1/2 1/2  
 36-54 1/2 1/2 1/2 1/2 1/2  
 54-80 1/2 1/2 1/2 1/2 1/2  
 80-98 1/2 1/2 1/2 1/2 1/2  
 98+ 1/2 1/2 1/2 1/2 1/2

(40) 2000

(40) P. pin pool  
 Tuart, 1/2 1/2 1/2 1/2 1/2  
 H. Turt. 1/2 1/2 1/2 1/2 1/2  
 M. Opere 1/2 1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2 1/2  
 1/2 1/2 1/2 1/2 1/2

(39) 0-5 1/2 1/2 1/2 1/2 1/2  
 5-20 1/2 1/2 1/2 1/2 1/2  
 20-34 1/2 1/2 1/2 1/2 1/2  
 34-41 1/2 1/2 1/2 1/2 1/2  
 41-70 1/2 1/2 1/2 1/2 1/2  
 70-95 1/2 1/2 1/2 1/2 1/2  
 95-104 1/2 1/2 1/2 1/2 1/2  
 104+ 1/2 1/2 1/2 1/2 1/2

(39) 2000

(39) P. pin pool  
 Tuart, 1/2 1/2 1/2 1/2 1/2  
 H. Turt. 1/2 1/2 1/2 1/2 1/2  
 M. Opere 1/2 1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2 1/2  
 1/2 1/2 1/2 1/2 1/2

main Break

(38) 0-5 1/2 1/2 1/2 1/2 1/2  
 5-26 1/2 1/2 1/2 1/2 1/2  
 26-44 1/2 1/2 1/2 1/2 1/2  
 44-70 1/2 1/2 1/2 1/2 1/2  
 70-96 1/2 1/2 1/2 1/2 1/2  
 96-104 1/2 1/2 1/2 1/2 1/2  
 104+ 1/2 1/2 1/2 1/2 1/2

(38) 2000

(38) P. pin pool  
 Tuart, 1/2 1/2 1/2 1/2 1/2  
 H. Turt. 1/2 1/2 1/2 1/2 1/2  
 M. Opere 1/2 1/2 1/2 1/2 1/2

(37) 0-8 1/2 1/2 1/2 1/2 1/2  
 8-16 1/2 1/2 1/2 1/2 1/2  
 16-36 1/2 1/2 1/2 1/2 1/2  
 36-62 1/2 1/2 1/2 1/2 1/2  
 62-82 1/2 1/2 1/2 1/2 1/2  
 82+ 1/2 1/2 1/2 1/2 1/2

(37) 2000

(37) P. pin pool  
 Tuart, 1/2 1/2 1/2 1/2 1/2  
 H. Turt. 1/2 1/2 1/2 1/2 1/2  
 M. Opere 1/2 1/2 1/2 1/2 1/2

(36) 0-5 1/2 1/2 1/2 1/2 1/2  
 5-20 1/2 1/2 1/2 1/2 1/2  
 20-30 1/2 1/2 1/2 1/2 1/2  
 30-36 1/2 1/2 1/2 1/2 1/2  
 36-80 1/2 1/2 1/2 1/2 1/2  
 80+ 1/2 1/2 1/2 1/2 1/2

(36) 2000

(36) P. pin pool  
 Tuart, 1/2 1/2 1/2 1/2 1/2  
 H. Turt. 1/2 1/2 1/2 1/2 1/2  
 M. Opere 1/2 1/2 1/2 1/2 1/2

(35) 0-5 1/2 1/2 1/2 1/2 1/2  
 5-20 1/2 1/2 1/2 1/2 1/2  
 20-30 1/2 1/2 1/2 1/2 1/2  
 30-36 1/2 1/2 1/2 1/2 1/2  
 36-80 1/2 1/2 1/2 1/2 1/2  
 80+ 1/2 1/2 1/2 1/2 1/2

(35) 2000

(35) P. pin pool  
 Tuart, 1/2 1/2 1/2 1/2 1/2  
 H. Turt. 1/2 1/2 1/2 1/2 1/2  
 M. Opere 1/2 1/2 1/2 1/2 1/2

100 Walong  
 100 Walong  
 100 Walong



(37) A  
 0-8 2/3 clay / 1/3 silt on  
 8-16 1/2 clay / 1/2 s  
 16-32 1/4 clay / 3/4 s  
 32-64 1/8 clay / 7/8 s  
 64-82 1/16 clay / 15/16 s  
 82+ water & s

(37) A 500  
 1C  
 1A1

P. rad. P. rad. good lot growth  
 Tuart, P. G. hanks

Ab Sedges Myrad. Comptop  
 with Viminaria blund Tack  
 Scaev. P. saligna?  
 R. pulchella

with Grevillea sp L2 top  
 Damp Sclera

P. pro. good

(37) 0-5 2/3 clay / 1/3 s  
 5-20 1/2 clay / 1/2 s  
 20-40 1/4 clay / 3/4 s  
 40-80 1/8 clay / 7/8 s  
 80+ 1/16 clay / 15/16 s  
 2 falls in

37A  
 1C  
 1A1  
 500  
 Sedges

(37) P. rad. good lot growth  
 Tuart, P. G. hanks  
 Ab Sedges Myrad

with Viminaria blund

with P. pulchella Tuckson  
 Scaev. Scaev. Pat. salt  
 Damp Sclera

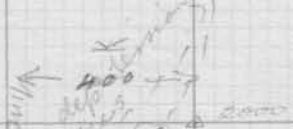
P. pro. good  
 P. rad. good lot growth  
 Tuart, Tuart, hanks P. G.  
 Ab Sedges Myrad

(36) 0-5 2/3 clay / 1/3 s  
 5-20 1/2 clay / 1/2 s  
 20-40 1/4 clay / 3/4 s  
 40-70 1/8 clay / 7/8 s  
 70-80 1/16 clay / 15/16 s  
 80-98 1/32 clay / 31/32 s  
 98+ 1/64 clay / 63/64 s  
 cedrus with  
 25+ 1/2 clay / 1/2 s  
 1400 W along beach  
 from line 6  
 1/2 1/2 1/2  
 1/2 1/2 1/2

1B1 (36) 00

with Grevillea sp. Podophylla  
 Comptop Damp Sclera Pat. sp.  
 with Tack Scaev. P. saligna  
 P. G. hanks  
 Scaev. Scaev. Pat. salt  
 Damp Sclera

Break 2180



(36) 0-5 2/3 clay / 1/3 s  
 5-12 1/2 clay / 1/2 s  
 12-20 1/4 clay / 3/4 s  
 20-40 1/8 clay / 7/8 s  
 40-70 1/16 clay / 15/16 s  
 70-82 1/32 clay / 31/32 s  
 82+ 1/64 clay / 63/64 s  
 cedrus with  
 25+ 1/2 clay / 1/2 s  
 1400 W along beach  
 from line 6  
 1/2 1/2 1/2  
 1/2 1/2 1/2

1B1

P. rad. good lot growth  
 Tuart, Tuart hanks  
 P. saligna

Ab Sedges grasses Comptop

with Pat. salt? L2 top

with N. pulchella P. saligna  
 Scaev. Scaev. Pat. salt  
 Damp Sclera

1600

(37) 0-8 2/3 clay / 1/3 s  
 8-16 1/2 clay / 1/2 s  
 16-32 1/4 clay / 3/4 s  
 32-64 1/8 clay / 7/8 s  
 64-82 1/16 clay / 15/16 s  
 82-110 1/32 clay / 31/32 s  
 110-140 1/64 clay / 63/64 s  
 140+ 1/2 clay / 1/2 s  
 5 falls in water

2B

(37) P. rad. good lot growth  
 Tuart, P. G. hanks  
 Ab Sedges Myrad

with P. saligna L2 top  
 Tack Sclera

with Sedges Myrad  
 Scaev. Scaev. Pat. salt  
 Damp Sclera

1200

— End Line B —

Break

← 400 → ← 400 →

2275

Line 9

Line 7

15-9 2k 5/8 in  
 18-24 Lt 2 1/2  
 24-34 Lt 1 1/2  
 34-40 Lt 1 1/2  
 40-50 Lt 1 1/2  
 50-70 Lt 1 1/2  
 70+ water

15-9 2000

15-9 Quartz. Mass. Fl. No. 10  
 Bank...  
 Sedges Jack...  
 Jack...  
 Camp...

15-0 1/2 2 1/2 in  
 4-20 Lt 1 1/2  
 20-30 Lt 1 1/2  
 30-40 Lt 1 1/2  
 40-50 Lt 1 1/2  
 50-70 Lt 1 1/2  
 70-90 Lt 1 1/2  
 90+ water

15-0 1600

15-0 Quartz. Mass. Fl. No. 10  
 No. Sedges  
 Jack...  
 V...  
 Let up...

14-0 1/2 2 1/2 in  
 4-20 Lt 1 1/2  
 20-30 Lt 1 1/2  
 30-40 Lt 1 1/2  
 40-50 Lt 1 1/2  
 50-70 Lt 1 1/2  
 70-90 Lt 1 1/2  
 90+ water

14-0 1200

14-0 Quartz. Mass. Fl. No. 10  
 Sedges  
 Jack...  
 Smooth...

Main Break

13-0 1/2 2 1/2 in  
 5-20 Lt 1 1/2  
 20-30 Lt 1 1/2  
 30-40 Lt 1 1/2  
 40-50 Lt 1 1/2  
 50-70 Lt 1 1/2  
 70-90 Lt 1 1/2  
 90+ water

13-0 800

13-0 P. pin v good  
 Jack...  
 Sedges  
 Let up...

12-0 1/2 2 1/2 in  
 5-20 Lt 1 1/2  
 20-30 Lt 1 1/2  
 30-40 Lt 1 1/2  
 40-50 Lt 1 1/2  
 50-70 Lt 1 1/2  
 70-90 Lt 1 1/2  
 90+ water

12-0 400

12-0 P. pin v good  
 Jack...  
 Sedges



(57) Δ 400

(57) 0-10 dk. clay, 1/2 om  
 10-20 Gray Y 1st s  
 20-30 Y 1st s  
 30-52 Y (partly) s  
 52-70 Lt Gray s  
 70-84 vlt. gray s coarse  
 84+ 1st. clay  
 (water)

putty (wet)  
 18/18

(57) P. prin. from caly. growth  
 + hader.  
 wjts as before.  
 (see) + Nat. globella

(58) 0-10 dk. clay, 1/2 om  
 10-36 Y 1st s  
 36-52 dk. gray s  
 52-80 vlt. gray s  
 80+ 1st. clay s  
 water

(58) Δ 400

18/18

(58) P. prin. from  
 1st. clay, 1/2 om  
 to caly. growth  
 No. Sack. caly. sedge  
 wjts several sp.  
 see Synophora l...? Camp. l...  
 Murch. sp.

Line 10  
 400 W of Line 9  
 21m 10 L  
 10m 10 L  
 10m 10 L



as before.

(59) 0-3 1st. clay 1/2 om  
 3-10 1st. clay s om  
 10-34 Y 1st s  
 34-50 Y 1st s  
 50-78 vlt. gray s  
 78-84 vlt. gray s coarse putty (wet)  
 84+ water 3 falls in

(59) Δ 9000

18/18

(59) P. prin. from growth  
 1st. clay, 1/2 om  
 No. Sack. caly. sedge  
 wjts Tark. caly. Re. alata  
 Thomas sp.  
 see young sp. Saccaria sp.  
 Synophora l...? palpin  
 Siphonoloba. Siphonoloba  
 P. l... sp.

(61) 0-4 1st. clay s om  
 4-15 1st. clay s  
 15-24 Lt Gray s  
 24-34 Y 1st s  
 34-50 dk. gray s  
 50-78 1st. clay s  
 78-84 1st. clay s coarse  
 84+ 1st. clay (water)

(61) Δ 1600

18/18

(61) P. prin. from 1st. clay  
 1st. clay, 1/2 om  
 No. Sack. caly. sedge  
 wjts Tark. caly. Re. alata  
 Thomas sp.

(60) 0-10 1st. clay s om  
 10-20 1st. clay s  
 20-34 Y 1st s  
 34-50 Y 1st s  
 50-78 1st. clay s  
 78-84 1st. clay s coarse  
 84+ 1st. clay (water)

(60) Δ 1200

18/18  
 18/24

(60) P. prin. from 1st. clay  
 1st. clay, 1/2 om  
 No. Sack. caly. sedge  
 wjts Tark. caly. Re. alata  
 Thomas sp.

② 0-3 1st 1/2 ome  
 3-10 2nd 1/2 ome  
 \* 10-34 Y/Pv 5. 10-20 Y/S  
 34-50 Y/Pv 5. 20-34 Y/S  
 50-60 1st 1/2 ome  
 60-76 2nd 1/2 ome  
 76-88 var. 1st 1/2 ome coarse feed (root)  
 88+ water 3 fallow  
 18/18

② 9000

P. pini <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Turt. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg flex B. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 not Jack corn Ac alata  
 Thomas sp.  
 on grass of <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Symplocos <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 S. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 14th type

⑤ 0-4 1st 1/2 ome  
 4-15 2nd 1/2 ome  
 15-24 1st 1/2 ome  
 24-44 Y/Pv 5  
 44-52 2nd 1/2 ome  
 52-76 1st 1/2 ome  
 76-88 2nd 1/2 ome  
 88+ water (root)  
 10/18

⑤ 1600

P. pini <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Turt. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg flex B. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 not grass - Hypo red etc.  
 14th type

⑤ 70-80

on Ac. alata <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 2nd 1/2 ome

⑤ 0-4 1st 1/2 ome  
 4-20 2nd 1/2 ome  
 20-44 Y/Pv 5  
 44-52 2nd 1/2 ome  
 52-76 1st 1/2 ome  
 76-88 2nd 1/2 ome  
 88+ water 1/2  
 10/24

⑤ 1200

P. rad. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Turt. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg flex <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 not Jack corn, sedge  
 14th type  
 on grass of <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Symplocos <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 14th type

④ 0-5 1st 1/2 ome  
 5-18 2nd 1/2 ome  
 18-30 1st 1/2 ome  
 30-37 2nd 1/2 ome  
 37-52 1st 1/2 ome  
 52-76 2nd 1/2 ome  
 76+ water 1/2  
 10/18

④ 800

P. rad <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Turt. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg flex <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 not Sedges <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 not Retic caput Jack corn  
 14th type  
 on grass of <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Symplocos <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 14th type

④ 0-4 1st 1/2 ome  
 4-18 2nd 1/2 ome  
 18-37 Y/Pv 5  
 37-40 1st 1/2 ome  
 40-52 2nd 1/2 ome  
 52-80 1st 1/2 ome  
 80+ water 1/2  
 10/18

④ 400

P. pini <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Turt. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg flex <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 as before

④ 0-6 1st 1/2 ome  
 6-18 2nd 1/2 ome  
 18-34 1st 1/2 ome  
 34-40 2nd 1/2 ome  
 40-52 1st 1/2 ome  
 52-80 2nd 1/2 ome  
 80+ water 1/2  
 10/18

④ 00

P. pini <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Turt. <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg flex <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 Hg <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 not Hypo red <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~ <sup>part</sup> ~~part~~  
 14th type

1/2 line  
 along wall of line 8  
 1/2 line  
 1/2 line  
 1/2 line





(68) 0-20 200 yds / 50 om  
 2-10 200 yds / 50  
 10-18 200 yds / 50  
 18-40 200 yds / 50  
 40-50 200 yds / 50  
 50-70 200 yds / 50  
 70-90 200 yds / 50  
 90+ 200 yds / 50

(68) Δ 400

(68) P. pin. fair / poor  
 T. ...  
 S. ...  
 ...  
 ...

Swamp Creek

Swamp Creek

(67) 0-10 200 yds / 50 om  
 10-18 200 yds / 50  
 18-34 200 yds / 50  
 34-50 200 yds / 50  
 50-70 200 yds / 50  
 70-78 200 yds / 50  
 78+ 200 yds / 50

(67) Δ 500

(67) P. pin. fair / good  
 T. ...  
 S. ...  
 ...  
 ...



End of Line 11



(66) 0-10 200 yds / 50 om  
 10-44 200 yds / 50  
 44-50 200 yds / 50  
 50-62 200 yds / 50  
 62-70 200 yds / 50  
 70 200 yds / 50

(66) Δ 2400

(66) P. pin. poor  
 T. ...  
 S. ...  
 ...  
 ...

Line 10

1A-1B

Line 12

(65) 0-6 200 yds / 50 om  
 6-15 200 yds / 50  
 15-30 200 yds / 50  
 30-44 200 yds / 50  
 44-52 200 yds / 50  
 52-62 200 yds / 50  
 62+ 200 yds / 50

(65) Δ 2000

(65) P. pin. fair / poor  
 T. ...  
 S. ...  
 ...  
 ...

1C

(64) 0-10 200 yds / 50 om  
 10-15 200 yds / 50  
 15-34 200 yds / 50  
 34-44 200 yds / 50  
 44-52 200 yds / 50  
 52-70 200 yds / 50  
 70-84 200 yds / 50  
 84-90 200 yds / 50  
 90+ 200 yds / 50

(64) Δ 1600

(64) P. pin. good / good / fair / poor  
 T. ...  
 S. ...  
 ...  
 ...

Main Break





75 0-2 Sh. clay s. on  
 2-16 Sh. clay s. on  
 16-32 Sh. clay s. on  
 32-48 Sh. clay s. on  
 48-58 Sh. clay s. on  
 58-79 L. s. with pebbles  
 79-82 Sh. clay s. on  
 82-84 v. L. clay s. on  
 coarse pebbles

161  
 2B1

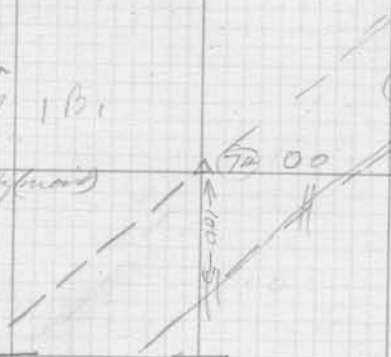
76 400

76 Part of supra  
 Tuart. No flux. B. G. H.  
 No sedges. Tark. s. on  
 with Com. s. of. Tark. s.  
 on. *Stenanthus*, *acutiflorus*  
 Thon of *Sword* fern

74 0-5 Sh. clay s. on  
 5-18 Sh. clay s. on  
 18-30 Sh. clay s. on  
 30-35 Sh. clay s. on  
 35-45 Sh. clay s. on  
 45-52 Sh. clay s. on  
 coarse pebbles (main)  
 59 light Y. s. on  
 62 water  
 66+

1B1

Line 13  
 400 ft  
 100 ft  
 12 ft  
 18 ft  
 18 ft



77 Tuart. No flux  
 bank with s. on  
 No Tark. s. on sedges  
 with Boss. L. Com. s. of  
 on for prep. No. s. on  
 s. on. *Stenanthus*, *acutiflorus*  
 Thon of *Sword* fern

73 0-6 Sh. clay s. on  
 6-18 Sh. clay s. on  
 18-23 Sh. clay s. on  
 23-27 Sh. clay s. on  
 27-29 Sh. clay s. on  
 29+ L. s. with pebbles



1B1  
 2B1

73 Tuart. FG. No flux  
*Metastylon*, *praelongum*  
*M. salignum*  
 No *Virginia* sedge  
*Hydrocotyle*, grasses  
 with *A. pulch.*  
 No Tark. s. on. Loffa  
*capitata*, *levis*, *trifida*  
*Poa*, *secunda*, *serotina*  
 Red Y. pine fern

74 0-2 Sh. clay s. on  
 2-15 Sh. clay s. on  
 15-24 Sh. clay s. on  
 24-30 Sh. clay s. on  
 30-36 Sh. clay s. on  
 36-48 Sh. clay s. on  
 48-52 Sh. clay s. on  
 52+ L. s. with pebbles

1B1  
 2B1

72 2000

72 Tuart. No flux. *Begonia*.  
*B. reticulata*  
 No sedges. *A. esculenta*  
 on. *Stenanthus*, *acutiflorus*  
 Thon of *Sword* fern

70 0-18 Sh. clay s. on  
 18-24 Sh. clay s. on  
 24-30 Sh. clay s. on  
 30-48 Sh. clay s. on  
 48-62 Sh. clay s. on  
 62-64 Sh. clay s. on  
 64-66 Sh. clay s. on  
 66-68 Sh. clay s. on  
 68-70 Sh. clay s. on  
 70-72 Sh. clay s. on  
 72-74 Sh. clay s. on  
 74-76 Sh. clay s. on  
 76-78 Sh. clay s. on  
 78-80 Sh. clay s. on  
 80-82 Sh. clay s. on  
 82-84 Sh. clay s. on  
 84-86 Sh. clay s. on  
 86-88 Sh. clay s. on  
 88-90 Sh. clay s. on  
 90-92 Sh. clay s. on  
 92-94 Sh. clay s. on  
 94-96 Sh. clay s. on  
 96-98 Sh. clay s. on  
 98-100 Sh. clay s. on  
 coarse pebbles

3A/B

70 1600

70 *Prasophyllum*  
 Tuart. No flux. *A. salignum*  
 No sedges. Tark. s. on  
 on



Final Survey  
1936

West corner of 36e.



- 19 0-2 26' 30" 3 om
- 2-12 26' 30" 5
- 15-21 26' 30" 5
- 21-27 26' 30" 5
- 31-44 26' 30" 5
- 44-76 26' 30" 5
- 76-102 26' 30" 5
- 102 26' 30" 5



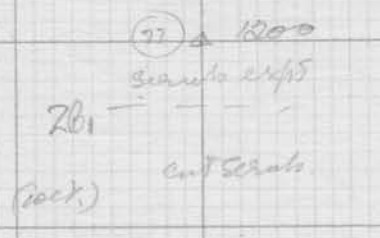
79 as before

- 20 0-4 26' 30" 5 om
- 4-16 26' 30" 5
- 16-24 26' 30" 5
- 24-40 26' 30" 5
- 40-54 26' 30" 5
- 54-66 26' 30" 5
- 66-70 26' 30" 5
- 70-74 26' 30" 5
- 74-80 26' 30" 5
- 80-86 26' 30" 5



76 Tuart B after Agflex  
 26? 76 1500  
 77 1300  
 78 P. pin fair pass  
 Agflex 19.

- 21 0-1 26' 30" 5 om
- 1-12 26' 30" 5
- 12-18 26' 30" 5
- 18-30 26' 30" 5
- 30-39 26' 30" 5
- 39-48 26' 30" 5
- 48-58 26' 30" 5
- 58-60 26' 30" 5
- 60-84 26' 30" 5



76 Tuart B after Agflex  
 26? 76 1300  
 77 1300  
 78 P. pin fair pass  
 Agflex 19.

- 22 0-5 26' 30" 5 om
- 5-15 26' 30" 5
- 15-30 26' 30" 5
- 30-42 26' 30" 5
- 42-52 26' 30" 5
- 52-60 26' 30" 5
- 60-78 26' 30" 5
- 78-86 26' 30" 5



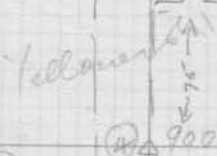
76 P. pin fair pass  
 Agflex 19.

76 1100



106 + purple (water) pole

Sand



0-2 Sh. s om  
4-12 Y for s  
as before

2A 1B

900

P. pini form  
as before

0-4 Sh. s om  
4-6 Y for s  
64-80 for Y s  
80-90 greenish ditto.  
90-106 Y s (ground up)  
106-116 Y greenish gravel  
116-128 Sh. Y Lys = coarse  
orange mottled ditto  
change mottled ditto

2A 1B

600

Agardus Rpt. oxid.  
Ag. pascos  
note Cantharus sp. Cav. Cantharus  
note N. pini form? P. pini form?  
He. pini form? P. pini form?  
M. pini form? P. pini form?  
M. pini form? P. pini form?

128 - Lt Gray cs. coarse  
128+ Nys bed.  
unplan

Donnybrook

0-2 Sh. s om  
2-23 for much black minerals  
23-44 Sh. s (very fine) s  
44-80 ground for s  
80-116 Sh. s  
116-120 Sh. s  
120 + ditto Nys as before

2A 1B

300

P. pini form  
note Cantharus sp. Cav. Cantharus  
note N. pini form? P. pini form?  
He. pini form? P. pini form?  
M. pini form? P. pini form?

opt 18

0-2 Sh. s om  
2-38 Sh. s  
38-78 Sh. s  
78-124 Sh. s  
124-144 Sh. s  
144-174 Sh. s  
174-204 Sh. s  
204-234 Sh. s  
234-264 Sh. s  
264-294 Sh. s  
294-324 Sh. s  
324-354 Sh. s  
354-384 Sh. s  
384-414 Sh. s  
414-444 Sh. s  
444-474 Sh. s  
474-504 Sh. s  
504-534 Sh. s  
534-564 Sh. s  
564-594 Sh. s  
594-624 Sh. s  
624-654 Sh. s  
654-684 Sh. s  
684-714 Sh. s  
714-744 Sh. s  
744-774 Sh. s  
774-804 Sh. s  
804-834 Sh. s  
834-864 Sh. s  
864-894 Sh. s  
894-924 Sh. s  
924-954 Sh. s  
954-984 Sh. s  
984-1014 Sh. s  
1014-1044 Sh. s  
1044-1074 Sh. s  
1074-1104 Sh. s  
1104-1134 Sh. s  
1134-1164 Sh. s  
1164-1194 Sh. s  
1194-1224 Sh. s  
1224-1254 Sh. s  
1254-1284 Sh. s  
1284-1314 Sh. s  
1314-1344 Sh. s  
1344-1374 Sh. s  
1374-1404 Sh. s  
1404-1434 Sh. s  
1434-1464 Sh. s  
1464-1494 Sh. s  
1494-1524 Sh. s  
1524-1554 Sh. s  
1554-1584 Sh. s  
1584-1614 Sh. s  
1614-1644 Sh. s  
1644-1674 Sh. s  
1674-1704 Sh. s  
1704-1734 Sh. s  
1734-1764 Sh. s  
1764-1794 Sh. s  
1794-1824 Sh. s  
1824-1854 Sh. s  
1854-1884 Sh. s  
1884-1914 Sh. s  
1914-1944 Sh. s  
1944-1974 Sh. s  
1974-2004 Sh. s  
2004-2034 Sh. s  
2034-2064 Sh. s  
2064-2094 Sh. s  
2094-2124 Sh. s  
2124-2154 Sh. s  
2154-2184 Sh. s  
2184-2214 Sh. s  
2214-2244 Sh. s  
2244-2274 Sh. s  
2274-2304 Sh. s  
2304-2334 Sh. s  
2334-2364 Sh. s  
2364-2394 Sh. s  
2394-2424 Sh. s  
2424-2454 Sh. s  
2454-2484 Sh. s  
2484-2514 Sh. s  
2514-2544 Sh. s  
2544-2574 Sh. s  
2574-2604 Sh. s  
2604-2634 Sh. s  
2634-2664 Sh. s  
2664-2694 Sh. s  
2694-2724 Sh. s  
2724-2754 Sh. s  
2754-2784 Sh. s  
2784-2814 Sh. s  
2814-2844 Sh. s  
2844-2874 Sh. s  
2874-2904 Sh. s  
2904-2934 Sh. s  
2934-2964 Sh. s  
2964-2994 Sh. s  
2994-3024 Sh. s  
3024-3054 Sh. s  
3054-3084 Sh. s  
3084-3114 Sh. s  
3114-3144 Sh. s  
3144-3174 Sh. s  
3174-3204 Sh. s  
3204-3234 Sh. s  
3234-3264 Sh. s  
3264-3294 Sh. s  
3294-3324 Sh. s  
3324-3354 Sh. s  
3354-3384 Sh. s  
3384-3414 Sh. s  
3414-3444 Sh. s  
3444-3474 Sh. s  
3474-3504 Sh. s  
3504-3534 Sh. s  
3534-3564 Sh. s  
3564-3594 Sh. s  
3594-3624 Sh. s  
3624-3654 Sh. s  
3654-3684 Sh. s  
3684-3714 Sh. s  
3714-3744 Sh. s  
3744-3774 Sh. s  
3774-3804 Sh. s  
3804-3834 Sh. s  
3834-3864 Sh. s  
3864-3894 Sh. s  
3894-3924 Sh. s  
3924-3954 Sh. s  
3954-3984 Sh. s  
3984-4014 Sh. s  
4014-4044 Sh. s  
4044-4074 Sh. s  
4074-4104 Sh. s  
4104-4134 Sh. s  
4134-4164 Sh. s  
4164-4194 Sh. s  
4194-4224 Sh. s  
4224-4254 Sh. s  
4254-4284 Sh. s  
4284-4314 Sh. s  
4314-4344 Sh. s  
4344-4374 Sh. s  
4374-4404 Sh. s  
4404-4434 Sh. s  
4434-4464 Sh. s  
4464-4494 Sh. s  
4494-4524 Sh. s  
4524-4554 Sh. s  
4554-4584 Sh. s  
4584-4614 Sh. s  
4614-4644 Sh. s  
4644-4674 Sh. s  
4674-4704 Sh. s  
4704-4734 Sh. s  
4734-4764 Sh. s  
4764-4794 Sh. s  
4794-4824 Sh. s  
4824-4854 Sh. s  
4854-4884 Sh. s  
4884-4914 Sh. s  
4914-4944 Sh. s  
4944-4974 Sh. s  
4974-5004 Sh. s  
5004-5034 Sh. s  
5034-5064 Sh. s  
5064-5094 Sh. s  
5094-5124 Sh. s  
5124-5154 Sh. s  
5154-5184 Sh. s  
5184-5214 Sh. s  
5214-5244 Sh. s  
5244-5274 Sh. s  
5274-5304 Sh. s  
5304-5334 Sh. s  
5334-5364 Sh. s  
5364-5394 Sh. s  
5394-5424 Sh. s  
5424-5454 Sh. s  
5454-5484 Sh. s  
5484-5514 Sh. s  
5514-5544 Sh. s  
5544-5574 Sh. s  
5574-5604 Sh. s  
5604-5634 Sh. s  
5634-5664 Sh. s  
5664-5694 Sh. s  
5694-5724 Sh. s  
5724-5754 Sh. s  
5754-5784 Sh. s  
5784-5814 Sh. s  
5814-5844 Sh. s  
5844-5874 Sh. s  
5874-5904 Sh. s  
5904-5934 Sh. s  
5934-5964 Sh. s  
5964-5994 Sh. s  
5994-6024 Sh. s  
6024-6054 Sh. s  
6054-6084 Sh. s  
6084-6114 Sh. s  
6114-6144 Sh. s  
6144-6174 Sh. s  
6174-6204 Sh. s  
6204-6234 Sh. s  
6234-6264 Sh. s  
6264-6294 Sh. s  
6294-6324 Sh. s  
6324-6354 Sh. s  
6354-6384 Sh. s  
6384-6414 Sh. s  
6414-6444 Sh. s  
6444-6474 Sh. s  
6474-6504 Sh. s  
6504-6534 Sh. s  
6534-6564 Sh. s  
6564-6594 Sh. s  
6594-6624 Sh. s  
6624-6654 Sh. s  
6654-6684 Sh. s  
6684-6714 Sh. s  
6714-6744 Sh. s  
6744-6774 Sh. s  
6774-6804 Sh. s  
6804-6834 Sh. s  
6834-6864 Sh. s  
6864-6894 Sh. s  
6894-6924 Sh. s  
6924-6954 Sh. s  
6954-6984 Sh. s  
6984-7014 Sh. s  
7014-7044 Sh. s  
7044-7074 Sh. s  
7074-7104 Sh. s  
7104-7134 Sh. s  
7134-7164 Sh. s  
7164-7194 Sh. s  
7194-7224 Sh. s  
7224-7254 Sh. s  
7254-7284 Sh. s  
7284-7314 Sh. s  
7314-7344 Sh. s  
7344-7374 Sh. s  
7374-7404 Sh. s  
7404-7434 Sh. s  
7434-7464 Sh. s  
7464-7494 Sh. s  
7494-7524 Sh. s  
7524-7554 Sh. s  
7554-7584 Sh. s  
7584-7614 Sh. s  
7614-7644 Sh. s  
7644-7674 Sh. s  
7674-7704 Sh. s  
7704-7734 Sh. s  
7734-7764 Sh. s  
7764-7794 Sh. s  
7794-7824 Sh. s  
7824-7854 Sh. s  
7854-7884 Sh. s  
7884-7914 Sh. s  
7914-7944 Sh. s  
7944-7974 Sh. s  
7974-8004 Sh. s  
8004-8034 Sh. s  
8034-8064 Sh. s  
8064-8094 Sh. s  
8094-8124 Sh. s  
8124-8154 Sh. s  
8154-8184 Sh. s  
8184-8214 Sh. s  
8214-8244 Sh. s  
8244-8274 Sh. s  
8274-8304 Sh. s  
8304-8334 Sh. s  
8334-8364 Sh. s  
8364-8394 Sh. s  
8394-8424 Sh. s  
8424-8454 Sh. s  
8454-8484 Sh. s  
8484-8514 Sh. s  
8514-8544 Sh. s  
8544-8574 Sh. s  
8574-8604 Sh. s  
8604-8634 Sh. s  
8634-8664 Sh. s  
8664-8694 Sh. s  
8694-8724 Sh. s  
8724-8754 Sh. s  
8754-8784 Sh. s  
8784-8814 Sh. s  
8814-8844 Sh. s  
8844-8874 Sh. s  
8874-8904 Sh. s  
8904-8934 Sh. s  
8934-8964 Sh. s  
8964-8994 Sh. s  
8994-9024 Sh. s  
9024-9054 Sh. s  
9054-9084 Sh. s  
9084-9114 Sh. s  
9114-9144 Sh. s  
9144-9174 Sh. s  
9174-9204 Sh. s  
9204-9234 Sh. s  
9234-9264 Sh. s  
9264-9294 Sh. s  
9294-9324 Sh. s  
9324-9354 Sh. s  
9354-9384 Sh. s  
9384-9414 Sh. s  
9414-9444 Sh. s  
9444-9474 Sh. s  
9474-9504 Sh. s  
9504-9534 Sh. s  
9534-9564 Sh. s  
9564-9594 Sh. s  
9594-9624 Sh. s  
9624-9654 Sh. s  
9654-9684 Sh. s  
9684-9714 Sh. s  
9714-9744 Sh. s  
9744-9774 Sh. s  
9774-9804 Sh. s  
9804-9834 Sh. s  
9834-9864 Sh. s  
9864-9894 Sh. s  
9894-9924 Sh. s  
9924-9954 Sh. s  
9954-9984 Sh. s  
9984-10014 Sh. s

2A 1B

Break.

J. M. Agardus  
as Xpr  
Ag. pascos  
note Cantharus sp. Cav. Cantharus  
note N. pini form? P. pini form?  
He. pini form? P. pini form?  
M. pini form? P. pini form?

Donnybrook

Coolitup Block

① 0-144 Y 5  
 1-24 *Chrysothrix* 5  
 24-45 Y (part) 5  
 45-100 *Chrysothrix* (part) 5  
 100-124 *Chrysothrix* (part) 5  
 124+ *Chrysothrix* 5  
*Chrysothrix* 5

②

P. pau pau

M. Grasses

sub *Strobilium* *Calyptridium*  
*Strobilium* *Calyptridium*  
*Strobilium* *Calyptridium*

sub *Hib. hyp.* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*

⑩ 0-4 P. 5  
 4-30 Y 5  
 30-45 *Chrysothrix* (part) 5  
 45-104 *Chrysothrix* (part) 5  
 104-124 *Chrysothrix* (part) 5  
 124+ *Chrysothrix* 5  
 sub 1

⑩ 300

P. pau pau  
 P. pau pau  
 sub 1/2 p.

M. *Hib. vancouverensis* *Hib. vancouverensis*

sub *Taraxacum* *Formosum*  
*Sedum* *Caulescens*

sub *Hib. hyp.* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*

⑨ 0-5 " *Chrysothrix* 5  
 5-30 *Chrysothrix* (part) 5  
 30-45 *Chrysothrix* (part) 5  
 45-78 *Chrysothrix* (part) 5  
 78+ *Chrysothrix* 5

⑨ 00

P. pau pau

⑨ *Xyl. occident.* *B. parviflora* B. alt

sub *Taraxacum* *Formosum* *Hib. vancouverensis*

sub *Hib. vancouverensis* *Hib. vancouverensis*

sub *Hib. vancouverensis* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*

300 SW 1/4  
 1/2 section  
 1/2 section  
 1/2 section

Tabc N<sup>o</sup> 1

① A

9/9/26

2480 *Chrysothrix*

2380

Barca k.

⑧ 0-5 Y *Chrysothrix* 5  
 5-15 Y *Chrysothrix* 5  
 15-30 *Chrysothrix* 5  
 30-74 *Chrysothrix* 5  
 74-96 *Chrysothrix* 5  
 96-110 *Chrysothrix* 5  
 110-20+ *Chrysothrix* 5

⑧ 2100

⑧ Xpr

sub *Hib. vancouverensis* *Hib. vancouverensis*  
*Hib. vancouverensis* *Hib. vancouverensis*

sub *Hib. vancouverensis* *Hib. vancouverensis*

sub *Hib. vancouverensis* *Hib. vancouverensis*



300 SW from corner  
 1/2 mile 2  
 1/4 mile 2  
 1/8 mile 2

like No 1

(1) A

9/2/06

No. 1  
 adpressas  
 v. 1  
 v. 2  
 v. 3  
 v. 4  
 v. 5

2480  
 2390

Break

0-5  
 5-15  
 15-30  
 30-74  
 74-96  
 96-98  
 98-110  
 110 - do + 1/2

(8) B

(9) 3100

v. 1  
 v. 2  
 v. 3  
 v. 4  
 v. 5  
 v. 6  
 v. 7  
 v. 8  
 v. 9  
 v. 10

2D

Road

0-6  
 6-16  
 16-48  
 48-65  
 65-84  
 84-96  
 96-110

(10) B

(11) 1800

v. 1  
 v. 2  
 v. 3  
 v. 4  
 v. 5  
 v. 6  
 v. 7  
 v. 8  
 v. 9  
 v. 10

3 1/2 / 20

Downy brook

(12) 1500

16 0-8 Juncus on  
 8-20 Ash tree  
 20-45 Juncus  
 45-66 Ash tree  
 66-80 Juncus  
 80-94 Juncus  
 94-106 Ash tree  
 106+ water  
 sides fall in  
 → H.P. ? (see 14)

16 1500  
 played

16 Rpm poor cobble  
 poor / fair growth  
 R Adnan nevadensis Sedges  
 monocot grasses  
 water Pot acid Composites wood  
 occ R. exilis Synoph. & leaf  
 cross-section spin.  
 Ti sec.

17 0-4 Juncus on  
 4-16 Ash tree  
 16-24 Ash tree  
 24-30 Ash tree  
 30-54 Ash tree (dark) &  
 54-60 Ash tree  
 60-74 Ash tree  
 74-106 Ash tree  
 super bed.

17 1200  
 Break  
 300 →

17 Rpm poor  
 Sedges  
 Juncus vob. Danjappa  
 Shamil  
 water Pot acid Adnan. wood  
 occ Erodium sp.  
 Melaleuca hypnoides  
 Synoph. fine 2 leaves  
 Mel. in pocket?  
 Danjappa.

18 0-5 Juncus on  
 5-10 Ash tree  
 10-20 Ash tree  
 20-30 Ash tree  
 30-40 Ash tree  
 40-50 Ash tree  
 50-60 Ash tree  
 60-75+ super bed H.P.  
 like wet

18 900  
 played

18 Rpm fair  
 Sedges  
 Adnan nevadensis  
 Isopogon prinosus  
 occ R. exilis. Botany  
 Mitchell. Erodium sp.  
 ? U.P.H.P.A.

19 0-5 Ash tree  
 5-10 Ash tree  
 10-20 Ash tree  
 20-30 Ash tree  
 30-40 Ash tree  
 40-50 Ash tree  
 50-60 Ash tree  
 60-75+ Ash tree  
 75+ Ash tree  
 96+ Ash tree  
 96+ Ash tree  
 96+ Ash tree  
 H.P.

19 600  
 played

19 Rpm fair  
 xyl. oxidant. Cyperus  
 Ab Adnan. nevadensis  
 water Isopogon prinosus Composites  
 monocot  
 occ Herb. City. Sedges  
 Melaleuca sp.  
 Melaleuca sp.  
 Melaleuca sp. (Tea tree)

20 0-3 Ash tree on  
 3-50 Ash tree  
 50-70 Ash tree  
 70-98 Ash tree  
 98-100 Ash tree  
 100+ super bed

20 500

20 Rpm low / poor  
 B. abler. Melaleuca sp.  
 B. gaud. J.M.  
 xyl. acid  
 R grasses  
 water Herb. City. Danjappa  
 Composites  
 occ Isopogon prinosus  
 Synoph. fine 2 leaves  
 Pot acid  
 Melaleuca sp.

N  
 1  
 2  
 3



18 900

37) 4-36 1/2 clay s  
orange mottled  
36-64 dk to darker  
64-66 grey Y sp.  
66-78 dk to: wavy  
78-80 + upper bed.

(34) 20

(32)



25) P. pur good col.  
poor/fin growth  
No Sedges 2000. fine  
No P. obliquata, seasonal  
No P. ...  
No T. ...  
No ...

24) 5-18 1/2 clay s  
18-46 grey Y s  
46-58 do, present lime  
58-68 2/3 Y orange mottled  
68-81 dk grey bed (mid grey)  
81-110 ...  
110 + upper bed  
water upper

24) 600

(34) 20

24) as before

23) 4-27 1/2 clay s  
27-52 2/3 Y s  
52-72 dk to n. sign.  
72-88 orange mottled  
100 + water

23) 500

(33) 20

25

23) P. pur poor col for growth  
No seasonal. P. ...  
No Sedges ...  
No Helianth. ...  
No ...

22) 0-5 3/4 clay s  
5-20 2/3 Y s  
20-60 orange mottled  
60-66 ...  
66-98 2/3 Y s  
98 + water

22) 400

(32)

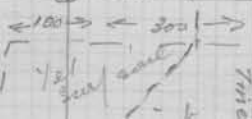
30

22) 200  
No Sedges ...  
No Tel ...  
No ...

Line 4  
300 ...  
fl ...  
170 ...  
180

21) 0-4 1/2 clay s  
4-30 1/2 Y s  
30-72 1/2 Y s  
72 + ...

21) 2000 Break



out *Leopon formosus*  
*Hir. maculipes*  
*Ag. p. ...*

(22) 0-5 Green s on  
 5-30 ...  
 30-40 ...  
 60-66 ...  
 66-78 ...  
 98+ water

(23) 00  
 telephus ...  
 Break  
 (31) 3C?

(25) (22) Apr.  
 No Sedas ...  
 note Tel at ...  
 (26) *Aspilota fasciata*  
*Adiantum ...*

Line 4  
 300 ...  
 from ...

(27) 0-4 ...  
 4-30 ...  
 30-12 ...  
 72+

(2A)  
 2C

(21) 2400 Break  
 ← 100 → ← 300 →  
 1/2 ...  
 2000

(28) 0-2 ...  
 2-5 ...  
 5-30 ...  
 30-54 ...  
 54-84 ...  
 84-90+

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

(29) P ...  
 xyl. ...  
 Sedas ...  
 note ...  
 ...  
 ...  
 ...  
 ...  
 ...

(1A) 0-5 ...  
 5-30 ...  
 30-38 ...  
 38-54 ...  
 54-86 ...  
 86-96 ...  
 96+

(14) 1800  
 2C/3B?

(19) veg ...  
 + note ...

ploughed

(16) 1500



(30) 0-3 Shrub 5 cm  
 3-40 100% / 100%  
 (mud. 100% mineral)  
 40-45 100% / 100%  
 45-100 100% / 100%  
 100+ 100% / 100%

(30) 2100  
 1  
 1A/2D

P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis

(31) 0-5 Shrub 5 cm  
 5-60 70% / 100%  
 60-100 100% / 100%  
 100-120 100% / 100%  
 120+ 100% / 100%

(31) 2100  
 2A(1)  
 2B(1)

P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis

(32) 0-5 Shrub 5 cm  
 5-66 100% / 100%  
 66-100 100% / 100%  
 100-120 100% / 100%  
 120+ 100% / 100%

(32) 1800  
 3  
 3A  
 3B

P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis

(37) 0-4 Shrub 5 cm  
 4-46 100% / 100%  
 46-100 100% / 100%  
 100-120 100% / 100%  
 120+ 100% / 100%

(37) 1500  
 3(1) 3A  
 12/2/36

P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis

(38) 0-4 Shrub 5 cm  
 4-49 100% / 100%  
 49-60 100% / 100%  
 60-80 100% / 100%  
 80-100 100% / 100%

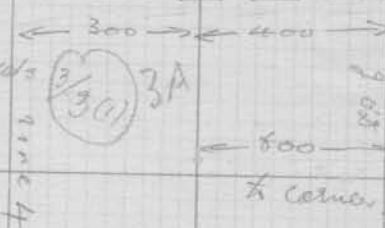
(38) 1200  
 3(1) 3A  
 30

P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis  
 P. pinifolia P. grandis

(35) 900

20 Break 2700

41 8-4 Grey 5 on  
4-48 4 Grey 5  
48-62 4 Grey 5  
62-82 7 Grey 5  
82-110 4 Grey 5  
110+ water



40 0-4 Grey 5  
4-27 Grey 5  
27-70 Y 5  
76-9 Grey 5  
90-11 Grey 5  
95+ water

2400

3B / 2(2) 2P

as before  
+  
on *Madia recedifica*  
to *Solanum*  
*Isopogon frutescens*

39 0-3 Grey 5 on  
3-24 Grey 5  
24-66 4 Grey 5  
66-84 4 Grey 5  
84-90 4 Grey 5  
90-94 water  
114+ water

2100

3C 2P

P. for poor  
- make (not) for  
No sedges. *Adiantum*  
not much like *hirsutum*  
Gandy.  
on *Spilargis* of *Chrysothrix*  
Pot to cut *Saxifraga*  
Synapt for *leaves*

38 0-4 Grey 5 on  
4-20 4 Grey 5  
20-65 4 Grey 5  
65-74 4 Grey 5  
74-108 4 Grey 5  
108+ water

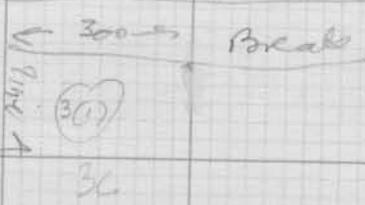
1800

3D 2D  
3E

P. for poor  
No sedges *Adiantum*  
not *Northwestern* *adpressum*  
to *orange* *fruit*  
on *Spilargis* for *leaves*  
*Spilargis* *leaves*  
*Spilargis* *leaves*  
*Spilargis* *leaves*

37 0-4 Grey 5 on  
4-34 4 Grey 5  
34-50 4 Grey 5  
50-66 4 Grey 5  
66-80 4 Grey 5  
80-96 4 Grey 5  
96+ water

1500



P. for poor  
Spilargis  
No sedges  
not  
on *Adiantum* *leaves*  
*Spilargis* *leaves*

36 0-4 Grey 5 on  
5-24 4 Grey 5  
24-48 4 Grey 5  
48-63 4 Grey 5  
63-72 4 Grey 5  
72-93 4 Grey 5  
93+ water

1200

300

Paper for  
as before



24-101 1/2 Grey s on  
 94 24 1/2 Grey s  
 114 - 100 1/2 Grey s

24-20 1/2 Grey s  
 25-65 1/2 Grey s  
 65-74 1/2 Grey s  
 74-104 1/2 Grey s  
 108+ water + sump for bed

24-1800  
 P for poor  
 No Sedges  
 not much water in afternoon  
 for early part  
 see 2 poplar trees & Cedars  
 20-30 ft tall  
 20-30 ft tall

0-4 1/2 Grey s on  
 4-34 1/2 Grey s  
 34-50 1/2 Grey s  
 50-66 1/2 Grey s  
 66-80 1/2 Grey s  
 80-96 1/2 Grey s  
 the water

300  
 300  
 300

30-1000  
 P for fair color  
 speckwood  
 No Sedges  
 not  
 see Alder, willow  
 Saw. in grass

0-1 1/2 Grey s on  
 1-34 1/2 Grey s  
 34-48 1/2 Grey s  
 48-63 1/2 Grey s  
 63-72 1/2 Grey s  
 72-93 1/2 Grey s  
 93  
 93+ Fl. sump

300  
 300

30-1000  
 P for fair  
 as before

0-1 1/2 Grey s on  
 1-30 1/2 Grey s  
 30-64 PP Grey s  
 64 1/2 Grey s  
 87 Coffee Rock br.  
 87+ sump coffee rock

300  
 300

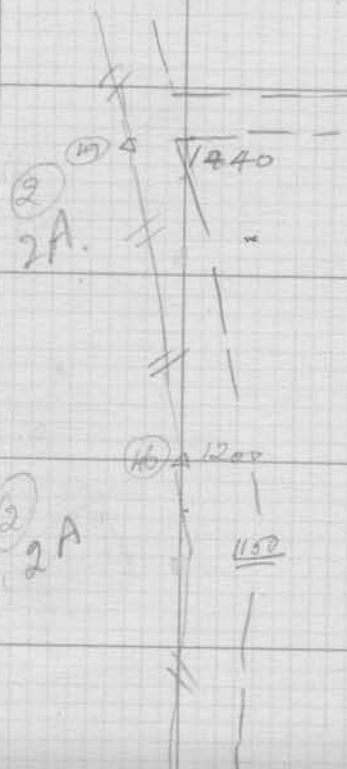
30-900  
 P for fair growth  
 Yellow  
 No Sedges  
 Spearwood

0-3 1/2 Grey s on  
 3-16 1/2 Grey s  
 16-66 1/2 Grey s  
 66-90 1/2 Grey s  
 90-  
 104+ 1/2 Grey s  
 1/2 Grey s + 1/2 Grey s  
 sump for bed

300  
 300

30-600  
 P for poor  
 R. attenuata  
 yellow. acid.  
 No Alder  
 Spearwood  
 not Pat occidentalis  
 see Saw. in grass  
 20-30 ft tall

(47) 0-4 Pm 3 on  
4-30 Y Pm 5.  
200-124 Y 9.  
+



3 M. Rpt. out  
No. 6 Apr  
No. 106 hyp.  
No. 300-124 Y 9  
No. 106 Apr  
No. 106 hyp.  
No. 300-124 Y 9  
No. 106 Apr  
No. 106 hyp.

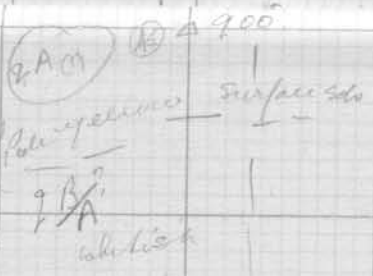
(46) 0-4 Pm 3 on  
4-30 Y Pm 5  
84-100 Y Pm 5  
100-124 Y 9  
+

(2) 2A

(40) 1200  
1150

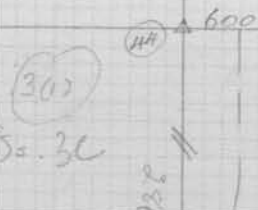
(40)  
as before  
+ (40) As. numerosa  
Per. sec.

(45) 0-4 Pm 3 on  
4-30 Y Pm 5  
48-74 Pm 5  
74-110 Y greenish 5  
120-124 Y greenish 5  
124+ → Y Pm 5



(45) No. 300-124 Y 9  
No. 106 Apr  
No. 106 hyp.  
No. 300-124 Y 9  
No. 106 Apr  
No. 106 hyp.

(44) 0-4 Pm 3 on  
4-30 Y Pm 5  
48-74 Pm 5  
74-110 Y greenish 5  
120-124 Y greenish 5  
124+ → Y Pm 5



(44) Part acid. Tab. out  
Adiantum mesocephalum  
Stylocline campocarpus  
No. 300-124 Y 9  
No. 106 Apr  
No. 106 hyp.

2A

*Andropogon scoparius*  
*Andropogon furcatus*  
*Andropogon pendulus*  
*Andropogon furcatus*

(46) 0-4 50 ft 3 on  
4-30 1/2 ft 3  
30-84 1/2 ft 3  
84-100 1/2 ft 3  
100-124 1/2 ft 3

(46) 1200  
1150

(46)  
as before  
+ (46) *Andropogon furcatus*  
Per sec

(2) 2A

(45) 0-2 50 ft 3 on  
4-30 1/2 ft 3  
30-74 1/2 ft 3 bright  
74-110 1/2 ft 3  
120-124 1/2 ft 3  
124+ → Y Grey 50

(45) 900  
Surface Sds

(45) *Andropogon furcatus*  
*Andropogon furcatus*  
only *Andropogon furcatus*  
*Andropogon furcatus*  
Per sec

(2A) 01

yellow  
7/11  
white

only *Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*

(44) 0-4 Grey 3 on  
4-34 1/2 ft 3  
34-48 1/2 ft 3  
48-76 1/2 ft 3  
76-80 1/2 ft 3  
80-104 1/2 ft 3  
104+ water

(44) 600

(44) *Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*

(30)

only 2/2

only *Andropogon furcatus*  
*Andropogon furcatus*

(43) 0-4 Grey 3 on  
4-36 1/2 ft 3  
36-66 1/2 ft 3  
66-82 1/2 ft 3  
82-110 1/2 ft 3  
110+ water

(43) 300

(43) *Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*

(2A) 10

2/11

2C

Break

(42) 0-6 Grey 3 on  
6-24 1/2 ft 3  
24-44 1/2 ft 3  
44-90 1/2 ft 3  
90-100 1/2 ft 3  
100+ water

(42) 100

(42) *Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*

(2A) gate

Oct 16

only *Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*  
*Andropogon furcatus*

7110  
CPT 15 from south  
East along  
line





(19) 0-5 Grey 5 on  
 5-26 27 Grey 1 5  
 28-100 1 5  
 112-126 1 4 Grey and 5

(22) 900  
 (3B)  
 2 8/10

(19) P. p. for  
 No *Adiantum nemorosum*  
*multicaule* ad form  
*horrearia* var. *horrearia*  
 No *Stellaria calyptra*  
*habitat* *septentrionalis*  
 No *Cornus perfoliata* L.  
*Labrador* *Prunus* *Pel* *pin*  
*Rob* *Canary* *launi*

(19) 0-2 Grey 5 on  
 2-46 1 5  
 46-70 1 5 (various)  
 70- 1 5  
 72+ upper forest

(20) 600  
 (20) 20

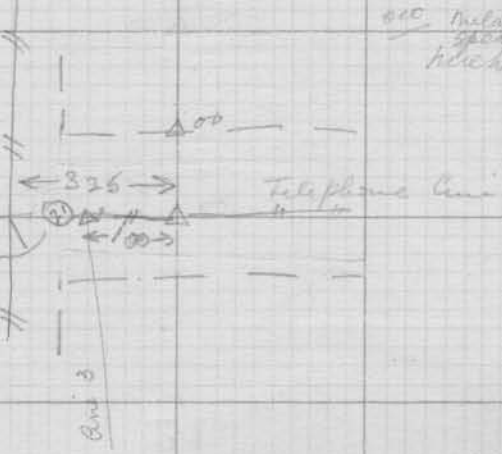
(20) P. p. for  
 No *Sedum* *truncat* *grandif.*  
 No *Pteris* *caud* *Adiantum* *sp.*  
 No *Stellaria* *calyptra* *form* *sp.*  
*habitat* *septentrionalis*

(17) 0-1 50 Grey 3 on  
 1-5 1 5  
 5-27 1 5  
 27-60 1 5  
 60-102 1 5  
 102+ upper forest

(21) 300  
 (21) 3

(17) P. p. for  
 No *Sedum*  
 No *Isopogon* *glaucescens*  
 No *Malva* *pubescens*  
*habitat* *septentrionalis*

Line 2  
 325-507  
 97  
 148  
 26





87-88 ...  
 88-76 ...  
 76-100+ ...

(50) 2  
 3B

Ab ...  
 ...

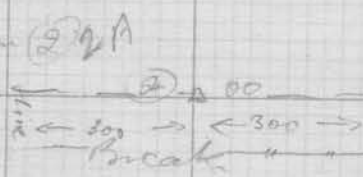
oct ...  
 ...

(46) 0-8 ...  
 8-58 ...  
 58-124+ ...

(45) Δ 300  
 (47) 2A

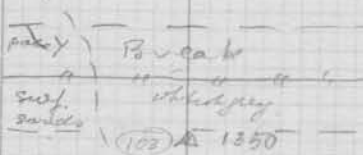
(55) P. ...  
 ...

(52) 0-3 ...  
 3-40 ...  
 40-75 ...  
 75-124+ ...

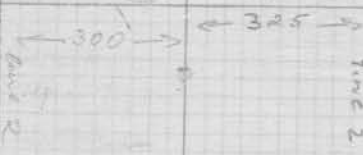


oct ...  
 ...

(52) P. ...  
 ...



(105) See page 92  
 Book 2



to response line

(53) 0-5 ...  
 5-20 ...  
 20-108 ...  
 108-144+ ...

(57) Δ 100  
 (58) 2A  
 2B

(53) P. ...  
 ...

(59) Δ 600

(64) 0-5 1st yr 5  
 6-30 1st yr 5  
 30-64 4th yr 5  
 64-79 1st yr 5  
 79-84 do 1st yr  
 84+ imper for

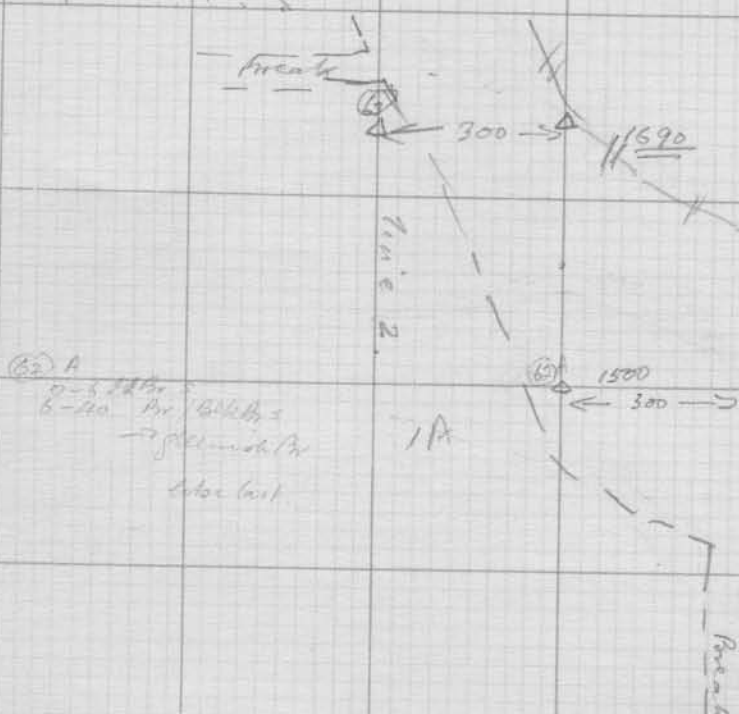
(64) 300  
 18/20  
 2A 2/3 60

(64) P. per for  
 Ab. Adiantum microcarpi  
 1000 for  
 mAb. Synophloe for  
 on Sav. microcarpa  
 Strobiliza latif. Conopseid.

(63) 0-2 1st yr 5  
 2-9 1st yr 5  
 9-30 1st yr 5  
 30-64 4th yr 5  
 64 1st yr 5  
 79 1st yr 5  
 84+ imper for

(2A) 18/20  
 300  
 Break

(63) P. per for col.  
 Ab. Pat. for Pat. for  
 7 years 2nd yr  
 mAb. P. per for  
 on de. ex. petiophila  
 5th. Hils. for  
 3rd. Synophloe for  
 1st. P. per for



(62) 1  
 0-5 1st yr 5  
 6-10 1st yr 5  
 10-15 1st yr 5  
 15-20 1st yr 5  
 20-25 1st yr 5  
 25-30 1st yr 5  
 30-35 1st yr 5  
 35-40 1st yr 5  
 40-45 1st yr 5  
 45-50 1st yr 5  
 50-55 1st yr 5  
 55-60 1st yr 5  
 60-65 1st yr 5  
 65-70 1st yr 5  
 70-75 1st yr 5  
 75-80 1st yr 5  
 80-85 1st yr 5  
 85-90 1st yr 5  
 90-95 1st yr 5  
 95-100 1st yr 5  
 100+ imper for

(62) 1500  
 300

(62) P. per for  
 J. B. for  
 Ab. for  
 mAb. for

(62) 0-1 1st yr 5  
 1-6 1st yr 5  
 6-12 1st yr 5  
 12-18 1st yr 5  
 18-24 1st yr 5  
 24-30 1st yr 5  
 30-36 1st yr 5  
 36-42 1st yr 5  
 42-48 1st yr 5  
 48-54 1st yr 5  
 54-60 1st yr 5  
 60-66 1st yr 5  
 66-72 1st yr 5  
 72-78 1st yr 5  
 78-84 1st yr 5  
 84-90 1st yr 5  
 90-96 1st yr 5  
 96-102 1st yr 5  
 102-108 1st yr 5  
 108-114 1st yr 5  
 114-120 1st yr 5  
 120+ imper for

(62) 1000

(62) P. per for  
 J. B. for  
 Ab. for  
 mAb. for

(61) 0-11 1st yr 5  
 11-22 1st yr 5  
 22-33 1st yr 5  
 33-44 1st yr 5  
 44-55 1st yr 5  
 55-66 1st yr 5  
 66-77 1st yr 5  
 77-88 1st yr 5  
 88-99 1st yr 5  
 99-110 1st yr 5  
 110-121 1st yr 5  
 121-132 1st yr 5  
 132-143 1st yr 5  
 143-154 1st yr 5  
 154-165 1st yr 5  
 165-176 1st yr 5  
 176-187 1st yr 5  
 187-198 1st yr 5  
 198-209 1st yr 5  
 209-220 1st yr 5  
 220+ imper for

(61) 900  
 2A  
 1B

(61) P. per for  
 mAb. for  
 Ab. for  
 mAb. for

on Sav. microcarpa  
 Strobiliza latif. Conopseid.

on Ac. ex. petiophila  
 5th. Hils. for  
 3rd. Synophloe for  
 1st. P. per for









(118)

0-2 July 3 ovs  
8-27 July Y 5.  
27-1244 Y  
slight orange mottle  
→ 2 fr. black (13)

2 (20)?

2 A/B

(119) 450

(110) P. pin fair/poor

Nb Larocarya form  
Ruphiopogon vick.  
mb 1/2

mb Adiantum neivense  
Sedges towards base

Spr. from Tabac. Tabac  
occ. ill. in Bay. near end  
Stellaria Cole? to number  
Syr. trichotomus poor  
Erad. Conioph. pond. Eng.  
Spr. Isopogon form. P.  
prop

(120) P. pin fair

as before

+ rare Conospermum occidentale

(112) 0-5 July 3 ovs

5-12 July Y 8.  
112 - simple/Moss  
orange  
mottle  
104+ ditto

(113) 00

← 400 → ← 270 →

2 (1)?

2 A/B ?

7-11c  
200 Not good  
2000  
275-8  
moss

Break

← 400 → 2695.

(114) 2600

(117) P. pin fair

(note) X pin

Nb Nib hyp. Helian. margin  
mottle/moss adps Sedges  
mb Day dir. Stellaria Cole  
Pak. seed

Tabac. to extent the canopy  
Stellaria from Bay. near  
Erad. Spr. trichotomus  
mb 1/2 Spr. mottle  
Pteridium. Sph. Isopogon  
formosus. Conioph. pond.

104 Isopogon luxiflorus  
Pak. seed

(118) P. pin fair/poor

as before  
+ occ n

Isopogon formosus  
R. m. m. m. m. (200)  
Retroph. 5/20  
Ruphiopogon detritatus

(115) 0-5 July 3 ovs  
8-30 July Y 5.  
30-104 July Y 5  
104+ 124+ (moss)

(116) 2200

2 (1)?

increased to  
4 etc

(117) 0-6 July 3 ovs  
8-30 July Y 5  
27-60 Y  
as before

(119) 1800

Break

2 (1)?

2 B/A

△ peg

△ Super. peg

(120) P. pin fair

Nb Sedges

as before

(118) 0-5 July 3 ovs  
8-30 July Y 5  
30-84 July Y 5  
84+ 96 seed 2  
96+ mottle pink

(109) 1500

2 (2)?

2 D

(109) X pin P. pin poor  
(note) Mfg

Nb Sedges Helian. margin  
mottle/moss adps

mb Symph. peltata?  
Cauloph. m. m. m.  
Nib hyp. Larocarya form





124