

Finalist indexes, received
6/2/2014 and printed (+ send
to C-1)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

(INDEX)

Box 1:

1. 02-10-76
2. 10-76 09-77
3. 02-77 1980
4. 1977
5. 2-11-77 to 17-01-78
6. 01-78 11-78
7. 03-78 09-78
8. 06-78 07-78
9. 10-78 03-79
10. 26-11-78 06-12-78
11. 17-12-78 02-79
12. 03-79
13. 04-79 06-79
14. 07-79 11-79
15. 07-79 04-80
16. 08-79 10-79
17. 09-79
18. 10-79 11-79
19. 12-79
20. 1979
21. 05-80 08-80
22. 09-80 02-81

23. 10-80
24. 06-81 10-94
25. 08-81
26. 10-81 02-83
27. 12-81 1982
28. 1982
29. 03-82 09-84
30. 09-82 10-84

Box 2:

31. 03-83 03-85
32. 09-83
33. 12-83
34. 08-85 11-85
35. 1986 1987
36. 06-86 11-90
37. 1987
38. 06-87 11-91
39. 07-87 06-88
40. 09-87 09-88
41. 10-87 01-88
42. 03-88 02-89

DIGITISER Data
do not remove from
lab.

Digitiser data
do not Lose !!

Collins NOTE

1347

05-80

08-80

21

21

8.5.80

Arrow Will (old)

lake fringed with

- ① Mid. sl to 6 m. dense canopy.
most specimens in poor state
little new growth coming thru.

- ② Cones in flower - healthy
little new growth.

- ③ Band ~~to~~ from ① & ② is a
fringe of a tree to 4 m.
with York Gum occupying
sandy ridge. Over the ridge
is shallow margin of heavy
clay ~~not~~ interbedded with
York g. Mid. sl (Same as (1))
is open woodland type.
Alternates then to sandy ridge
(20 cm higher) to clay depression

(2)

After on ridge adds to height.
Small acacia (Yam??)
common thru out

(3)

8-5-80

Galah
~~Snow~~Convid
Minor heard.
Red Capped Robin
Pardalote
Yellow tailed Thornbill

④

⑤

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④

⑤

10.5.50

10.5.50

{ 10.5.50
all bit. & long. & short. & large
10.5.50

10.5.50
10.5.50

⑥

LITHO 93 1st 92000
 941 1st 92000
 92 1st 92000
 91 1st 92000
 59 1st 92000
 62 1st 92000

LITHO 59/80
 CI 3825
 3010 3825
 3010 3825
 3010 3825

⑦

Special pass
 3116 73'15. line NO. 1000

~~Vallance~~ 1.50000
 LITHO 59/80
 WONGORDONAL 1.50000

Kept Is there 1.50000

Local 1st 92000

LITHO 94/80
 LITHO 93/80

E Nyminga. Part of line 3825
 Gravelled road check
 little off-set

⑥

LITHO 93 Chd 50000
 94 Celestia Tsh
 92 Longera. to Gumbi
 91
 57
 62

LITHO 59/80
 CI 3825
 3029 3418
 Chd Triumph st
 Loc 3825

⑦

Special keys
 Approved by Registrar &
 3116 7315. loc NO. checks

~~Vatvico~~ 1:50000
 LITHO 59/80
~~Wongondoma~~ 1:50000
~~Kungu Is. Lake~~ 1:50000
 Loc/Longer 1/1/11 min "
 LITHO 94/80
 LITHO 93/80

ENgungu. Part of loc. 3815
 Granted road check
 1st office

8

9

Please list them

For
Borley
Mapple
apples.

(10)

(11)

Wormwood
ditto ~~31~~ 31

June 26th Valleyball.

JACKSON'S
STADTLER
Lumador BLACK

Nothing 0.18
0.25

Magnifying glass

(12)

Greenwood Pharmacy
 10x 36 100 ASA
 5x 24 Kodak Print

Sidchrome

~~25 ft Socket with~~

AF

32.00

Screw driver set

Sidchrome AF Metric

40 Piece Set

NO 411-6

(13)

EXCESSIVE

Ian LETHBRIDGE

1000 WATERMANS

1100 LANDS + SURVEYS

PURCHASE

SPOTLIGHT

PLASTIC

TOOL BOX

FILM

HEAD TORCHES

Meds College

(14)

b. w.

(15)

DIGITISER

Don Hyde,

Milly.

Scale. 10-15% accuracy by
 using scale of 1:40000 and
 1:25000 as supplied on photo.

Time - no power for 2 mths
 complete drawings in 2 weeks.
 2 wks hence try digitiser
~~Cost. \$1000~~
 6 weeks hence do work.
~~2 mths~~

Scale. measure
 dimension & determine the
 scale from by dividing
 measurement into actual area.
 obtained from land records.
 2

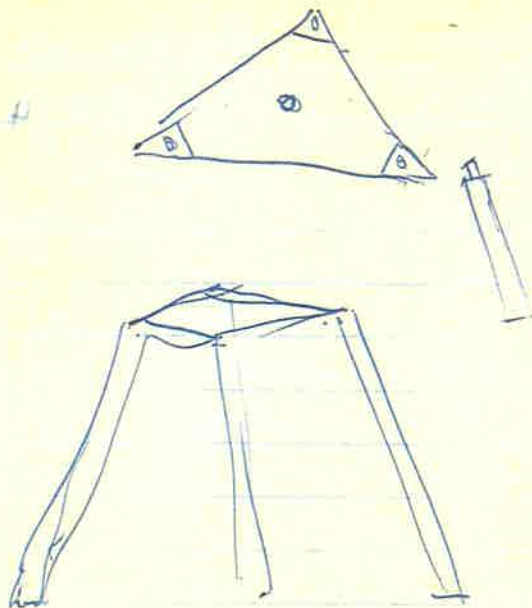
16

17

Pam Fortwell
Tutorial 4

Wamponq	1.2
Bombon	1.4
Mungala	2.3

(18)



(19)

16 June 1990

Forrestdale Lake 1050

Head still m.o. Black
 duck & lake is low &
 covered with low vegetation

W 2

Mourner 1st 1-1-1

Tree Martin 1

Pied Still 250

Wagtail 2

Chert. m. t. 1 + 1

Black Duck 350

Test

Shoveler 12

Black-fronted 1st 1st

Waders 150

Mileome Swell.

Magpie Lark 7.5

Sparrow 2.1

Wood Swallow 2 + 4

(20)

Adlt 21.4m

Cumby SP 30.

Maghe 6.

1300 find

67

(21)

18.6.60

31 lbs

338 12m

Woolies

Mower

Sack.

fitter

Pay slip

Bury Cat

(20)

adlt 21.4m

Cumbus SP 30.

Magpie b.

1300 first

b. 7 h

(21)

18. 6. 60

31 hrs

338 km

Wholes

Mower

Sach.

fitter

Pay slip

Bury Cat

(22)

20-6-80

JAWABUP

1400 - 1600

overcast strong NW wind

Small Quail

Swamp Hen &

~~Swamp Hen~~ & child

624

Yumi 0.20 1.9

.98 .9

Disth 0.8 m

(23)

16-7-80

Nº 1 1032 Soondelluh 2.64 m

Nº 2 1210 Thompson 0.52 m

Nº 3 1241 Soondelluh 0.43 .05

17/14 0927 JAWO 1.09

17/15/055 CHANDALA 0.83

6 1142 Mungala 0.13

7 1155 NAMBUNG 0.15

8 BAMBUN

9 1340 31241 0.9

10 1425 Xurime 0.2

11 KALALU

12 0150 INANINAMAL 0.84

13 1055 Struts ~~0.1~~ 0.1/100

14 1234 Pinjarega 0.05 feet

15 1400 LEGANA 0.15 feet

(24)

583 32 10. (25)
31.3

Morin Cistato 4451366
AA 2752762 2715455
Cristobal Rd. lot 21

(26)

	179	180	
Thompson	5.2m	5.48	
	2.6	0.6	
Forrestdale	2.3	0.8	1.7
Stewart	16.1	4.0	13.7
Nambury	1.85	0.7	1.1
MUNGALA	2.7	1.7	2.3
Bambun		1.4	5.1.8

No

16/7 * Thompson	0.69 ¹⁰⁰	2.6
14/7 Forrestdale	0.39 ¹⁰⁰	0.3

(27)

17/7	CHANDON	0.6	PR.	0.7
16/7	Joondallup	0.75 ¹⁰⁰		0.8
17/7	* MUNGALA	1.79 ¹⁰⁰		2.7
18/7	EGANU 32	400 - 1600		
		45	= 2000	
			1 : 4 = 5	

1609¹⁰⁰

17/7	* NAMBURY	0.99 ¹⁰⁰	1.85
17/7	BAMBUN	1.69 ¹⁰⁰	1.3
17/7	Yukine	1.99¹⁰⁰	0.9
17/7	31241.	1.89 ¹⁰⁰	1.2
17/7	KARAKIN	0.29 ¹⁰⁰	0.3
18/7	* Forrestdale	1.89¹⁰⁰	2.3
18/7	* Stewart	14.09 ¹⁰⁰	16.1
18/7	WANNAMAL	9.09 ¹⁰⁰	10.35
18/7	VINDERRIGA	36.9 ¹⁰⁰	36.9
		200 - 1400	7.7 29.52
		295.2	9 ¹⁰⁰

(28)

Photography for

257 to 28319 Salt River
 258 28318 Salt River
 255 36550 White Lake
 250 20096, 36419 Lakes
 210 32128 Lakes
 166 36324 Gordon River
 164 24129 Moller's Lake
 150 Hokitonga Carmichael
 24417 27837 27907
 160 27929 28014 LE VALLON
 156 Lake RCE 34522
 153 Niammning 28558
 145 31424 Lakes
 133 26248 Waiatapu
 59 24897 C.N.

(29)

Back of band from 300

Lenses & Surys order Photos

Ring marker Road

Lens order

2x 1935 36 37-40 } 100,000
 2x 2034 2035 36 37-40 }
 1937 39 40

(30)

Type D

59. ✓

WA 1428 LOLLERBERRIN 1:25000

Run 13 NORTH OF 5150, 5152,

WA 1028 Run 13
 PW 133 ← 5108 5110 5111 5112
 received 7/10

WA 1217 HILL RIVER RUN 10
(5001 - 5015)EAST & WEST OF 5010 (09, 11)
received all 7/10

PW 145 ✓

WA 1055 NEWGATE RUN 1
(5143 - 5186)

NORTH & SOUTH OF 5164 - 5161.

See also for 1458 →

PW 153 ✓

WA 1211 MOORA RUN 16
(5168 - 5212)

SAID
 Photos South of 5208
 + 5208 + Photo 5207

WA 1211 Run 17 5123 24 25 26 27 28
 WA 1211 Run 16 5207 received all 7/10

(31)

PW 156

in ordered

WA 732 HYDEN RUN 18
(5451 - 5495) received 7/10

Photos 5458 + 5460

PW 160

ordered

WA 732 HYDEN RUN 13
(5251 - 5254)

Photos NORTH OF 5254, 52, 54

PW 150

ordered

WA 730 HYDEN RUN 11
 (5136 - 5180) South of
 5159, 60, 61, 62 received 7/10

PW 164 tracing done 11/8/90

WA 792 BENHURST RUN 10
 INCLUDE ALL OF MOLLERIN LAKE
 5713 5111 OBTAINED.

(32)

3284876

Pw

166 ✓

Mercedes

328 3205.

ALL AVAILABLE Photos

Phoomekitt Sh. Kinnaviny 2130

210 ✓

ESPERANCE

Run 5 5376 71 75 79

WA 1854 Run 1 5342 43 42 41

250

DONGAKA SH 50-5

Hill R. SH 50-9

Pas 24496 36419

Becker Run 1937 111 111 1958 111

Litho 93/80 124/80

20 ✓

ESPERANCE

WA 1196 Run 9. Stk.

of 9 5065 64 63 62 61 60

+ Run 9 5060. received 7/10

WA 1854 Run 2 5152 53 52 51 50 49

WA 1850 Run 5 5292 91 90 89 88 87

(33)

PAPER LABELS FILED
FILES FOR DATES & PLACE
FELT PEN

DRUM OF WATER

BORAX
MEASURING Cylinder

Pw 145 Nantogate

WA 1062 Run 8 5020-20

WA 1054 Run 6 5000-100

received 7/10/80

(32)

3284876

Pw

Mercedes

328 3205.

166 ✓

ALL AVAILABLE Photos

210 ✓

Shomochin St. Kainnaving 2L130

ESPERANCE ^{WA 1854} Run 5 5376 77 77 79

WA 1854 Run 5 5345 5348 43 42 41

250

DONGARA SH 50-5

Hill R. SH 50-9

Pas 24496 36419

Beekeeper Run WA 1223 1211 1200

1937 111 110 1958 111

litho 93/80 124/80

201 ✓

ESPERANCE

WA 1196 Run 9. Stk.

of 9 5065 64 63 62 61 60

+ Run 9 5060. received 7/10

WA 1854 Run 4 5152 5354 55 56 57 58 59 60

WA 1854 Run 5 5392 91 90 89 77 76 75 74

(33)

PAPER LABELS FTL

FILES FOR DATES & PLACE

FELT PEN.

DRUM OF WATER

BORAX

MEASURING Cylinder

Pw 145 Numbgate

WA 1060 Run 7 5024-20

WA 1054 Run 6 5000-44

received 7/10/80

RW 166 ~~Compayung~~ WA 1423 Run 16
 No 5551 - 48 received 7/10
 WA 1417 Run 17 5407 - 5500
 RW 257 ~~Corrigin~~ ^{WA 1429} Run 1 5125, 20, 23
 RW 258 ~~Corrigin~~ ^{WA 1429} Run 1 5125, 20, 23
 RW 255 ~~Atkinson~~ ^{WA 1429} Run 13
 5530 31 32 received 7/10

6507

Bot. sm
 Wetland ~~from~~ ^{from} ~~Herle~~
 Cold Ang.
 from ~~the~~ ^{the} ~~herle~~ ^{herle} ~~and~~
 and ~~the~~ ^{the} ~~herle~~ ^{herle} ~~and~~
 and ~~the~~ ^{the} ~~herle~~ ^{herle} ~~and~~
 within ~~the~~ ^{the} ~~herle~~ ^{herle} ~~and~~
 within ~~the~~ ^{the} ~~herle~~ ^{herle} ~~and~~

PW No 13 ~~set~~ ^{set} ~~herle~~ ^{herle} ~~and~~
 at 1:25000 bar at 1:40000

12
 9
 2
 10

x 10 ~~down~~ ^{down} ~~times~~ ^{times} ~~for~~
 was ~~replied~~ ^{replied}

(34)

RW 166 ~~Demography~~ WA 1443 Run 16
received 7/10

N^o 5551 - 48

WA 1443 Run 17 5497 - 5500

RW 257 ^{WA 1429} ~~Corrigin~~ Run 1 5125, 24, 23 ^{received 7/10}

RW 258 ^{WA 1429} ~~Corrigin~~ Run 1 5125 24 23

RW 255 ~~At Backus~~ ^{WA 1429} ~~WA 1429~~ Run 13

5530 31 32 received 7/10

(35)

6580

Reg. 1.30

For Hedy
Wetland ~~Lower~~ ^{Native} ~~Lower~~
Flooded Orig.

Run 1 ~~into~~ ^{hooking} cord.
low & per. local individual
sheet
Y for each section
within each area
Machine shot all Ys.

Run N^o 13 Rat Filer keyed
as 1:25000 but is 1:40000

12

9

2

6

x 10 done twice first
was rejected

(36)

(37)

Wm 323015

WT 267

IAN

10-30

Haighden.

36

37

Prin 3230151
wt 267
IAN Heph.

10-30.

Haughden.

(38)

1. Block INTO PLACE
2. CARD IN PLACE
3. SWITCH ON

OFF
Switch OFF 1 + 2

(39)

8.8.80

- X 1. NOT AVAILABLE Turn Swamps
N^o 2. 1:40000 X 2 Y1. Toonmest 2 Tals
X 3 1:40000 1125 Swamps
X 4 1:40000 Toonmest
Calculated 2nd time with boundary corrected
N^o 5 Less Than 1 ha. Not Calculated
Kebon Valley
X 6 Kibon Brook 1:40000 Not Calculated
X 7 Chittaring Meadows 1:40000 designated Y1 & 2
1125 Y1 South Y2 North
X 8 Y1 unnamed lakes Corrigin 1:40000
X 9 Y1 Moore River 1:40000
X 10 Y1 Noverup Calculated 6.8.80
X 11 Y1 Walyermouring 1:40000
X 12 Y1 Wannanmool Repeated first figure
of 117 ha greater than reserve figure of
80-94 ha. on Photo Wallat.

11 (40)

(41)

8.8.80 Bonds + Surveys

X 13 completed Real Inlet

~~Y1~~ Y2 Y3 Y4 Y5 Y6 Y7

Y8 Y9 Y10 Y11. Completed

Joined small one to Y1 on South end.

9 May 11 Y coordinates not 12 as with first attempt.

	1	2	3
x 14	Y1 + Y2	Y3	Y4

Y1 + Y2 were joined incorrectly and
by 2 + 1 cm.

x 15 Y1 Y2 Y3 Y4 Y5 Y6

Thompson Lake

Moved to Y2 without keeping in
files no duplicated to column
59 added to column 69 to
close off 9, continued to Y2
1400 feet at x 15

Photog ordered

list of Requirements

- 1 TALK DISPENSOR
- 2 TRACING FILM
- 3 TRACING PEN
- 4 INK
- 5 TISSUES
- 6 RULE
- 7 SCISSORS
- 8 LIST OF Photo wallets for
- 9 WORK
- 10 PHOTO WALLETS.

Ques	Length Area	1st. 2nd.	3rd. 4th.	+ - =
0	96	065	4.65	-
3	7	4.5	4.5	+
4	230	307	307	-
7	247	220	220	+
8	23	337	120	-
9	13	250	10	+
10				
11	339	270	282	+
12	119	86	86	+
13	908	1300	200	=
14	70	105	10	=
15	355	76	387	=

Pw 164 Run 9 796 5233-41
 Pw 160 Contains photos of WPA 730 (NAD)

(44)

Area	Comp. Area	Real. Climate	+ - =
2	96	465	465 -
3	7	4.5	4.5 +
4	230	307	307 -
7	248	230	220 +
8	93	337	120 -
9	13	259	10 +
10			
11	339	290	288 +
12	119	86	86 +
13	903	1374	900 +
14	79	185	80 =
18	355	762	380 =

(45)

PW 164 Rem 9 796 5233-41
 PW 160 Contain photos of WMA 730 (NAD)

11

(46)

WA 1217 Pumps 5000 + 5011

(47)

Pump 5030 11 200

5031 11 200

11 200

11 200

5032 11 200

5033 11 200

5034 11 200

(46)

WA 1217 Run 10 5009 + 5011

(47)

Pink 2034 11 SW

2034 11 NW

11 NE

11 SE

2034 11 SE

33 1 NW

33 1 NE

(48)

Pw. No 2

Area around. 1st island is
slightly raised. 1st part of
boundary is OK. Photo 74.0 m
Plan 2950

1:39594

Pw 4

	180	
48.	49.	$\frac{40}{80} \frac{80}{180}$
	<u>7</u>	

to
295

Photo 72.15 mm 1:10000
Plan 283 1:10000

1:39034

1. Check Boundary of 11
2. Check off denomination of each
check note of 32

(49)

Pw 7. Photo 74.0 m 1:10000
Plan 48.10 m 1"=1 mile
1:41098

Pw 11 Photo 75.5 mm 1:10000
Plan 10.7 mm 1:10000
1:42052

Pw 2 1:39594
Pw 4 1:39034
Pw 7 1:41098
Pw 11 1:42052

(48)

Pw. N° 2.

Area around. small island is
slightly suspect but rest of
boundary is OK. Photo 7400 m
Plan 2950
1:39594

Pw 4

180 49 82
48. 49. 190 190
6

72.5, 253

2
Photo 72-15 mm 1:410000
Plan 283 1:10000

1:39034

1. Check Boundary of 41
2. Check off dimensions of each
check note of 32

(49)

Pw 7. Photo 7400 m 1:40000
Plan 4810 m 1"=1 mile
1:41098

Pw 11 Photo 75.5 mm 1:410000
Plan 127 mm 1:250000
1:42052

Pw 2 1:39594
Pw 4 1:39034
Pw 7 1:41098
Pw 11 1:42052

(50)

Program

FACTS REGISTER IS 000000
LONGER VERYTO W/MKC
ON TO PARKBOX CALCULATOR
Prob. DIV. 100

(51)

B.1 80 1230

X16 - 1050 100000

excluding Nov 53 Cards Y. 100

507.19 1.0000

507.20 1.0000

Y2 35 13000 diff. Card 100

Y3 35 10000 " 0.00

Y4 35 0.00 " 0.00

X17 Y. A 10000 10000

X17 - 244 Y. Forrestdale 10000

100 90 - 1000 101 100 1.40000

X18 - 5.7 Y. 20-95 100000 1.40000

100 10000

Card. 00.00 0.00

X19 1.40 Oak 10000

X20 N.A.

(50)

Program

FACTS DIGITIZER IS CORRECT
LITHO ONES ONLY

TO W/MKC

ON TO PAVOS

Bery CALCULATOR

Prob. DIVIDERS

(51)

13-7 80 1230

X16-1050

Talley List 1.40000

excluding River 53 cards Y1 Done

507.19 & 093.1

507.28 & 090.97

Y2 165 13 cards diff. C.10 C.15

Y3 60 4 cards " 0.09

Y4 73 6 cards 0.05 0.02

Y17 Y1 A aborted Page 0074

Y17-244 Y1 Forrestdale 20781

Page 90 - 7 cards 0.01 0.07 1.40000

X18-5.7 Y1 90.95 Mynarrell 1.40000

Dec 31993

Secd. 00.00 e.?

X19 < 1 ha: Oak Plains

X20 N.A.

(52)

1:40000
 X21 - 79.5 Y1 Big Lake
 95-101. Joined - forest
 back face (Rough Shave) 100 in 100 ft
 Cont. continued at 100 ft
 0.07 0.01

X22 - 40.5 Y1 Rec 12632 1:4000
 Y1. Continued to include some low
 land area 0.08 0.02

X23 - 19.6 Y1 ~~10000~~ 1:210000
 113-122 1000 478 32
 10000 478 32
X23 should be X26 (whom walking)

X24 N/A

X25 Station line < 1 ha?

(53)

13880

X26 - 79.5 Y1 Rec 12049
 pages 0123-149

X26 is X23 (whom walking)

X1 } no more
 X2 }
 X3 }

Read X26 for part X23
 X23 is X26 Rec 0123-0149

~~X27~~
 X2 - 469 Y1 Rec 149-181
 1:40000 hand-drawn

X27 - 192 Y1 Lake Powell
 1:40000 21000-25000
 181-208

(52)

1:40000

X21 - 79.5 Y1 Bay Lake

95-101. Formed - formed

Backspace (3 or 4 spaces) not on card

Card continued intentionally

0.07 0.01

X22 - 40.5 Y1 Per 12632 1:40000

Y1. Continued to include small area

land area 0.08 0.02

X23 - 79.5 Y1 ^{Hamden} ~~Hamden~~ 1:40000

Pg 113-122 100.01 492.62

X23 should be X26 (why water?) 100.00 492.36

X24 N/A

X25 Hamden time < 1 hr?

(53)

13880

X23 - 79.5 Y1 Per 12049

Pages 0123-149

X26 is X23 Post-wallet

X1 ?

X2 }

No enclosure

X3 ?

Read X26 for part X23

X23 Per X26 Page 0123-0149

~~X27~~

X2 - 469 Y1 Page 149-181

1:40000 ~~Hamden~~

X27 - 192. Y1 Lake Powell

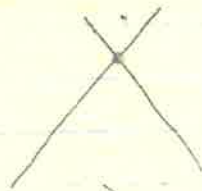
1:40000

33.56 - 50

- 54.25 - 0.0

Pg 181-208

(54)



(55)

Y28 *Argemone* *fed. N. P. in frontage*
~~only 100000~~

X28-420.5 Y1 1:40000

008-226 6700 43-5
 5-00 567 63 ✓
 11

X29-266.5 Y1 1:20000

1:40000 Y2
 125-20 207 Y3 ✓
 Y4

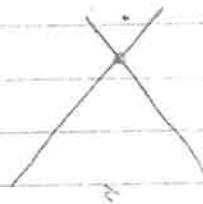
X30-533.13 Y1 *Marginal line*

1:10000

Page 248-253

15-00 ✓

(54)



(55)

Y28 Ungumuf. Red. N. River frontage
~~Y. 2000~~

X28-424.5 Y1 1:40000

008-226 67.00 56-5

67.06 567 43

.43 .11

X29-266.5 Y1 Res 06894

1:40000

Res 207 207

Y2

Y3

Y4

X30-533.13 Y1 Margaret River

1:10000

Reqd 258-253

15-0? ✓

(56)

13.8.80

X31

N/A

X32 - 2807.23 Y1 Gmash
140000 delete from page 260-285

X32 YIII Boundary of Gmash
page 255 - 259 only

X32 2807.23 Y1 Gmash 140000
286 - 340
No macdon

1500 finish

Point CALCULATE X Boundary
X wetland
SKIP TO START NOW
CARD

586 page
(57)

18.8.80

1100

X33 - 25.04 Y1

START PP 13 - 16

Macdon < 0.2

X33 Y1 PP 16-17

X34 N/A. ~~145527~~ 1/2 delete

X35 3825.41 Y1 small
area of ruin only. other wetland
included in other wallet no unknown
Geography Soc

X36 - 118.17 Y1

WALBYRING

PP ? - 27

1:410000 F

X36 Y1 26-32

no 2556 Pw = 35.32 ha PP 5850

X37 Y1

X37 894.99 Y1 Y2 Y3 Y4 Y5

50 + 90 + 420 + 437 = 356 ha

351
290
343
8 74.88

(56)

13.8.80

X31

N/A

X32 - 2807.23 Y1 Gungah

1:40000 delete from page 260-285

X32 YIII Boundary of Gungah
page 255 - 259 onlyX32 2807.23 Y1 Gungah 1:40000
286 - 340
No meadow

1540 finish

Point

CACCORATO X Boundary
X Wetland

SKIP TO START NOW

CACC

546 pages
(57)

18.8.80

1100

X33 - 25.44 Y1

START BP 13 - 16

Meadow < 0.2

X33: Y1. 116-17

X34 N/A: ~~116-17~~ 1/4 deleteX35 ~~116~~ 3825.21 Y1 small
area of river only. other wetland
included in other wallet no unknown
Gungah Sw

X36 - 118.17 Y1

WALBYRING

1:410000 F

11? - 27

X36 Y1 26-32

160 20556 Pw = 351.32 ha 115850

X37 Y1

X37 894.99 Y1 Y2 Y3 Y4 Y5

50 + 90 + 420 + 437 B = 356 ha

351
290
343
894.99

(58)

x38 Y1

1993 Normans Lake

x38 - 510.8

Y1

Y2

to 154 pp

155 to 59 errors

x39 - 20-23

160-167

100%.

hulled only.

x40 Y1.

1:40000

x40 - 496.69 Y1

Y2

Y3

x41. Y1.

x41. = 2208.37 Y1

1914.97

293.40

1:40000

area joined Y2
Y3 at Marion station

(59)

x42 Red Lake

1:40000

x42 - 54.43

Y1

x43 Y1. Lake Mead 1:40000

x43 - 332.65 Y1

x44 Y1

drainage system 1:40000

x44 - 1149.19 Y1 P 394

Y2 394 - 407

Y3 407 ~~414~~

~~414~~ 414 → 437

joined Y3 to Y4

(60)

18.8.80

X45

Y1.

X45 - 133.09 Y1 PP 1.40000
Salt River Drain - 470

X46 Y1 Lk Brown Camlion 1.40000
PP. 470 - 503

X46 - 10781.88 Y1

Y1 503 - 619

Y2 519 626

Y3 626 - 118-19 17306

Y4

Y5

633 Cond No 0633

~~Y6 633~~ next duplicating to
column 59. / error balance.

Y6

Y7.

-646

(61)

Y8

648

Y9

Y10

Y11

- 665

Y12

Y13

Y14

Y15

Y16

Y17

Y18

Y19

- 698

Y20

Y21

Y22

Y23

Y24

Y25

Y26

743

FIRMS 46 or 3.85

(62)

19. 8-80 0845

X47 Y₁ Down 1:40000X47-160 Y₁ ✓Y₂ ✓

PF 000 - 015

~~###~~ ~~###~~X48 Y₁ UNNAMED 1:40000X48-161.87 Y₁Y₂

PF 016 - 027

X49 Y₁ UNNAMED 26266 25112

PF 028 - 78

X49-244.46 Y₁Y₂Y₃Y₄Y₅Y₆

(63)

19-8-80

X80 Y₁ Salt River R-79-168X80-480.91 Y₁Y₂Y₃Y₄Y₅

Y63.55-0.22

Y73.74 0.03

Y8 4.25 1.59

X81 Y₁ Salt River R 24508Y₂

PF 169 - 231.

X81-447-17 Y₁Y₂ 7.86 2.47Y₃~~###~~

(64)

18.8.80

X 52 Y1 101 241 125884

PP 231 - 303

X 52 - 282.15 Y1

Y2 334 922

X 53 Y1 Salt River
304

X 53 - 343.54 Y1

Y2 825 204

Y3

Y4

Pages 352 - 356 removed.

291 2657

(65)

X 54 Y1

X 54 - 231.74 Y1

Y2

PP 1 - 37

X 55 Y1 Salt River 28317

X 55 - 26.41 Y1

PP 38 - 44

X 56 Y1 Salt River 10121

X 56 - 59.84 Y1

Y2

X 57 Y1

PP 63 -

X 57 - 170.8 Y1

Y2

Y3

checked & misclose

(66)

12-30

1-30 1235

X58 Y1

PP 84.A

Keweenaw Lakes

Machine jumped & stopped
 belt spaced to fit wheel & continue
 demonstrated & started again

Page 98

Y1

Y2

Y3

Y4

Y5

K. spectrophotometer Skitch punched

Y7

Y8

Y9

Y10

Y11

~~Y12~~

(67)

Y12

Y13

Y14

Y15

Y16

~~Y17~~59 ~~misses 59~~ not copied

X60 Y1

X60 - 373.36 Y1

Gunnville 12/30

(68)

20. 8. 80 1000 hrs

X 61 Y₁ Coomellbarruh
 X 61 - 92.16 Y₁ P 1 - 9?

X 62 Needs checking

X 63 Y₁ Flagstaff 1:4000

P 10 -

Y₁ R 30Y₂ R 32Y₃ R 38Y₄ R 45Y₅ R 47

R 48

X 64 Y₁ 100% MARTIAL
 1:40000

X 64 - 90-84 Y₁ R 63

(69)

X 65 Y₁ Sd of Coblenz

X 65 - 259.36 Y₁

Y₁ R 71Y₂ R 74Y₃ R 80Y₄ R 90

X 66 Y₁ ~~Stetson 104~~

Y₂ R 139

X 66 70.42 h

Y₁ R 162Y₂ R 166'

X 67 Y₁ Beaufort R 1:40000

X 67 - 183.86 Y₁ R 211

Y₂ R 215

X 68 ^{48.62??} Y₁ WARDLING
 100%

(70)

~~29~~ 20-8-80

x69 Y1

x69 -99-35 Y1 ~~Wade~~
Y2 R-233

x70 Y1 MAGIN LAKE
x70 -118-73 Y1 F 250
E

x71 Y1 Conkyerring

x71 -991-37 Y1
Y2 F 306

x72 -Y1 Gundaying
x72 - 315-65 Y1

(71)

~~200-8-16~~

x73-Y1 Bayennis CR

x73-43 Y1

x74 Y1 Conkeratup Ch

x74 -10-91 Y1 F 346

75 missing 10/9

x76 Y1 Corroled R

x76 -12-44 Y1 F 381

77 C/L

x78 Y1

679-539.54 Y1

Y2

Y3

Y4

Y5 F 371

(72)

x79 y1
 279-471.46 y1 R 395

x80 y1
 x80-128.46
 y1
 y2

~~Finish 1230~~
 Finish 1230

(73)

22-8-80

START 0930

N1081 LAKE DOROTHY - ALTHAM,

x81 y1 / SHEET A

y1	y16
y2	y17
y3	y18
y4	y19
y5	y20
y6	y21
y7	
y8	
y9	
y10	
y11	
y12	
y13	
y14	
y15	

P001-0102

(74)

X 82 Y1 Cobblers Flats

X 82 - 1951.65 Y1

Y2

Y3

Y4 heard Y3 PP 159

X 83 Y1

Cobblers flat

X 83 - 845.79 Y1

X 84 NA

Missing 10/9

X 85 - Y1

Little Marsh Lake

X 85 - 2833 Y1

Total Basson (new road)

X 86 - Y1 White M

X 86 - 273.17 Y1

(75)

X 87 Y1 Arthur River Cord 870

X 87 - 3451.38 Y1 310

Y2

Y3 459

X 87 - 3 Y1-3

F 1130

(76)

22/8/80 S 1230

X88 Y1 Conchish.

X88-30.26 Y1 - Cal 16

X89 Y1 MURBAN 111

X89-54.23 Y1 16-22

X90 Y1 Big Sky

X90-1346.01 Y1

Y2

Y3

Y4

X91-Y1

X91-3214.82 Y1

X92 Y1

X92-687.12 Y1

(77)

X93-4637.29 Y1

Y1

X94 Nil. Wetland

X95 Y1

X95-1091 Y1 -303

X96 Y1

X96-356.81 Y1 -8 336

X97 Y1

X97-97.12 Y1

X98-492.09 Y1

F 1400 3 1/2 hours.

(78)



KETALAR.

Re Complete Boundary of 47

118

Rock Wapler Penguins

Tonic weeds??

white Boet
Lotto mistMalies
White Boet
Kerrings

B. group 10mg

1, 2, 6, 12

Sed Pill
Wetland GLAND drifting

2994477

3322211

(79)

26.8.80

0930

START

x47 Y1

x47 -147 Y1

x99 Y1

x99-445 Y1

In 26582

Y1-5

100 Not dried

Y101 Y1

Kwornich

Y101-230 Y1

Y102 Y1-2

WARRONUP SW

X102-259

~~Y1-14~~

X103 Y1

X103-1016 Y1-14

(80)

26-8-80

X104 Y1

Y104 - 330 Y1

X105 Y1

Y105 - 181 Y1

X106 Y1

Y106 - 768 Y1

107 check wellhead areas

108 Y1

109 - 115 Y1

X109 Not completed < 1 bu

X110 Y1

Y110 267 Y1

(81)

X111 Y1

X111 - 1508 Y1 - 15

X112 Y1

Y112 - 2809 Y1 - 16

X113 Y1

X113 - 1577 Y1 - 15 dist. 1d 246

X114 Y1

Y114 - 397 Y1

X115 Y1 ~~Y2~~~~X115 - 1508~~

X115 - 1528 Y1 - 12

X115 - 1578 Y1 - 28

1220 F.

3 hrs

82

26.8.80 1250

x116 y1
x116 - 1315

x117 y1 Boundary incomplete
x117-3248 y1 -38

C578 y31 should be 32

118 mining ✓ 10/9

x119 y1
x119 -125 y1

x120 < the

x121 y1
x121 - 1497 y1

83

y122 y1
x122 - 367 y1

y123 y1
x123-258 y1 -3

124 mining ✓ 10/9

125 < 16

x126 y1
x126 -40.47

x127 y1 tower mining 1009
-161.87

x128 y1
x128 -65.8

(84)

X129 Y1

X129-67-15

X130 Y1

X130-116 Y1

X131 ~~missing~~ <1 ha 10/9

X

X132 Y1

X132-741

133

34

?

135 not done delete 10/9

~~insufficient~~ Photog

10/9

(85)

X136 Y1

X136-20.88 Y

X137 missing

X138 Y1

X138 116 Y1

X139 Y1

X139-259 Y1

X140 10/9

X141 ~~missing~~ 10/9

X142 Y1

X142-701 Y1-Y2. less 1/2 area

(86)

26.8.80

X143 Y1
X143 - 3328 Y1

X144 Y1
X144 - 1133 Y1

Final Cord 1006
1250 - 1510

2½
+3
—
5½

(87)

27.8.80

10000

X145 ~~missing~~ not copied

X146 Y1
X146 - 1360 Y1 Cord 1007
Y2

X147 Y1 Cd. 1019

X147 - 1827 Y1

~~X148 Y1~~ cd. 1030

X148 - 1214 Y1
Y2

X149 - Y1 cd. 1069

X149 - 4886 Y1 - 8

X150 missing *hurlstone* Dom? 10/9

X151 ~~missing~~ ✓ 10/9

88

27.8.80

 ~~$x/5 = y_1$~~

Cat 1141

2152 - 18221 51 Y1 - 02

Sheet 2 723-36

SL 3 Y 37 -78

Cards 1472 - 75 deleted

23 x153 ~~2mm~~ not copied 10/9

x154 y1

$$\times 154 = 688 \gamma 1$$

x/55 y/1

x 155 - 9960 Y1 - 65

Sheet 1 1-23

Sheet 2 21-65

31 90. E 22

Card 1786.

1600000

63 unconf. br.

Allen Purcell
Ro. Earl W. ...

Ro

Good Chem. 10/1

10 binds

89

Library number 114. 92. 1.

1600 fms.

10-6.

(88)

27-5-80

~~X152 Y1~~

Cd 1141

X152 - 18221 Y1 - 82

Sheet 2 723-86

Sheet 3 737-78

Cards 1472 - 75 deleted

X153. ~~Running~~ not copied 10/9

X154 Y1

X154 - 688 Y1

X165 Y1

X165 - 8960 Y1 - 65

Sheet 1 1-23

Sheet 2 24-65

31 on E 23

Cards 1786

1600 finished

63 incomplete

Allen Russell Dave Pitterson
Ro Sol White Michael Chenus

(89)

Gast Chem Lab

10 Birds

Sol 0.6/10

5.2/10

Inventory

Here, 8 Sol.

1600 finished

10-6.

(90)

29 8 80

08:45

x156

~~missing~~ *

not copied 10/9

x157

New Card

1790

x157-203

x154

x155-404 Y1

x159 Y1

x159-4001 69

x160 ~~missing~~ * not copied 10/9

x161 Y1

x161-374 Y1

x162-383

x162-383 Y1

x163 Y1

x163-506 Y1

x164 ~~missing~~ * Not copied 10/9

x165 Y1 not copied

x165 ~~missing~~ * not copied

x166 missing

x167 Y1

x167-391 Y1

* Check with Board of records

1782

(91)

12547

x168 Y1

Cd. 1973 *

check by drawing clks
photo 10/11/73

x168-4101

x169 Y1

x169-742 Y1

x170 214

x171 Y1

x171-7545

x172-Y1 Y2

x172-3306 Y1-34

x172-241 UNICOP 500

x173 Y1

x173-612 Y1

x174 Y1

x17462 Y1

x175 Y1 cd 132

x175-281 Y1-5

x176 ^{NA} Bottom LRS Tracing machine line *

x176 12136

Y1-16

(90)

29.8.80

08.45

x156

~~missing~~*

not copied 10/9

x157

New Card

1790

x157-203

x158

x158-404 Y1

x159 Y1

x159-404 69

x160 ~~missing~~* not copied 10/9

x161 Y1

x161-374 Y1

x162-383

x162-383 Y1

x163 Y1

x163-506 Y1

x164 ~~missing~~* Not copied 10/9

x165 Y1 not computed

x165-~~missing~~ computed

x166 missing

x167 Y1

x167-391 Y1

* Check teltho boundaries
of reserve

1786

12548

(91)

x168

not computed
by line

cd 1973*

x168-4101

x169 Y1

x169-742 Y1

x170 < 160

x171 Y1

x171-75-45

x172-Y1 Y2

x172-3306 Y 1-34

x172-2 Y1 UNICUP only.

x173 Y1

x173-612 Y1

x174 Y1

x174 62 Y1

x175 Y1 cd 132

x175-281 Y1-5

x176 ^{NA} Bottom LHS

x176 12136

Y1-16

checked by department
photo wallet* Tracing missing teltho
of photo sheet

(92)

X177 Y1 Cd 2009 X178

X177 625 Y1

X178 Y1 Cd 210

X179 - 153 Y1

X179 Y1 Cd 211.8

X179 15 Y1

X180 Y1 1500 ~~10%~~

X181 < 132

X182 Y1

X182 - 84

X183

184 } ~~10%~~

185

186 Y1

186 - 3597 Y1 - 13

Subtract Y1-1

X187 Y1 ~~10%~~ only Cd 210514

~~10%~~ 10%

Y1 -

Ray Steller

(93)

Early Bird Brit

X188 ~~10%~~ ~~10%~~ 10%

X189 10517

X190 Y1

X190-450 Y1

X191-195 NA

X196 C/L

X197 ~~10%~~ ~~10%~~

X198 ~~10%~~ ~~10%~~

X199 Y1

X199-393

X200-1105 Y1

X200-1105 Y1

X198 Y1 Penter

X198-2

web form 1500 6hrs

157 468

X177 Y1 C 2389 X/Westville

x178 v1 cd 2407

1879-1884

4179 41 cd 24.8

Y179 15/41

4/80 M. G. W. * V 10%

$$Y/Y \subset Pa$$

X182 Y1

2182 - 267

X/83 2

182 ~~Wm. H. H. H. H.~~ 10/10

185

186 Y

186 ~ 359, 7 1/2 - 13

Subtract 71-1

X187. Y1. ~~Not done~~ Only col 2504

~~Page 2~~ 2 of 2

$$y_i =$$

Ray Stiller

Early Bird Brit

X188 ~~missing~~ delete 10/9

4,89. 70517

X170 Y1

XJ90-450 Y1

x 191 - 195 NA

x196 C/ly

x197 history incomplete

x198 ~~xxxxxx~~ 10/10/00

17 199 41

x149-393

X200 - ~~#83~~ Y1

x200-Y105 Y1

x 198 41 Panties only.

x 198-2

Final 1500 6hrs

157 468

(94)

MAPS

BRIARLEY

1:100000

ST-

0950

10/9/80

X202 Y1

X202-6260 Y1-40 Cd. 241

X203 Y1

X203-1419 Y1-12

X204 Y1

X204-1275 Y1-4

X205 Not done no honey (watered?)

X206 missing *

X207 Y1

X207-16 Y1

X208 missing *

X209 Y1

X209-215 Y1-2

X210 missing * ✓ not refert done.

X211 Y1

X211-40 Y

Cele BRAUN,
212

12

194

130

328 901

(95)

212 delete

213 Y1 watered

213-3617 Y1

214 Y1

Keybough Lake

Res 31799

Res 32784

X215 Y1

Cd. 344

X215-358 Y1-2

X216 Y1

X216-1048 Y1

X217 Y1

X217-158 Y1

X218 missing *

X219 Y1

X219-40.47

X220 Y1

X220-937 Y1-6

1225 hrs

(94)

MPS

Brewer

1:100000

10/9/80

ST- 0980

x202 Y1

x202-6260 Y1-40 Cd. 241

x203 Y1

x203-1419 Y1-12

Cd. 344

x204 Y1

x204-1275 Y1-4

x205 Not done no tracing (washed?)

dob missing *

x207 Y1

x207-16 Y1

208 Missing *

x209 Y1

x209-215 Y1-2

210 missing * ✓ not refert done

x211 Y1

x211-40 V

Cels BRAUN,
212

12

194

130

329 9011

(95)

212 delete

213 V1 walking

213-3617 Y1

214 Y1

begin bench like

Res 31799

Res 32784

x215 Y1

x215-358 Y1-2

x216 Y1

x216-1048 Y1

x217 Y1

x217-158 Y1

x218 missing *

x219 Y1

x219-4047

x220 Y1

x220-937 Y1-6

1225 hrs

(94)

MAPS

BRUNNEN

1:100000

10/9/80

ST- 0950

X202 Y1

X202-6260 Y1-40 Cd. 241

X203 Y1

X203-1419 Y1-12

X204 Y1

X204-1275 Y1-4

X205 Not done no tracing (waited?)

206 missing *

X207 Y1

X207-16 Y1

208 missing *

X209 Y1

X209-215 Y1-2

(210) missing

X211 Y1

X211-40 Y

not refuted done

Celis BRUNNEN
212

12 194

130 328 901

(95)

212 delete

213 Y1 not done

213-3617 Y1

214 Y1

beginning of line

Res 31799

Res 32784

X215 Y1

Cd. 344

X215-358 Y1-2

X216 Y1

X216-1048 Y1

X217 Y1

X217-158 Y1

X218 missing *

X219 Y1

X219-4047

X220 Y1

X220-937 Y1-6

1225 hrs

(96)

x221 y1
x221 - 1698 y1
x222 missing
x223 y1
x223 - 1179 y1
x224 y1
x224 - 763 y1
x225 y1
x225 115 y1
x226 y1
x226 - 146 y1
x227 y1
x227 - 222 y1
x228 y1
x228 - 285 y1
~~x229 y1~~
x229 - 416
230 Berger NOT outlined

(97)

x231 y1, Alfred Cove D89
x232 Blue Gun.
x233 y1
x233 288 y1
x234 y1
x234 - 153
x235 y1
x235 - 36
x236 y1
x236 - 49
x237 y1
x237 441 y1
x238 y1
x238 - 203
x239 y1
x239 - 592 y1
x240 y1
x240 - 122

(98)

241 }
 242 } mining
 243 }
 244 not drawn

x245 y1

x245-30 y1

x246 mining

x247 y1

x247-81 y1

x248 y1

x248-1235 y1

x249 mining

x250 ~~1235 y1~~ Not coded

x251 y1

x251-400 y1-2 Cond 945

10:55
 0980

Shawn

(99)

Monday Aug 1 1300 hours

Tues Aug 2

Wed Pennedales Ribera

1350

x185-578 y1

x118-98 y1.5

x255-174 y1

x217-400 y1

x186-888 y1

x257-680 y1

x259-697 y1

x153-y1

x200-303 y1

x251-279 y1

1500 Fm

(100)

25-11-80

1000

Start

X134-105 Y1

X230 Range 90%

X156-1004 Y1

X133-139 Y1

X(249)-292 Y1

X183-1400

1.1.2
August

X201-25 Y1

X150 Y1-34

8.2.80 Y1

FINISH 11/5

(101)

11.2.81

START 0930

PW 197 Portion only. Tracing
incomplete - photog missing

X197 Y1 Boundary of portion

X191-3350 Y1-Y5

X200 Y1 SY 2 SY 3

X244-49.27 Y1-Y8

X75 Y1

Y75-4.03 Y1

Y62 Y1

X62-4480 Y1 area to ~~be subtracted~~  west of Col~~subtract figure for about from Y62 Y1~~

Y62-4481 Y1, west. Subtract from 4480 Y1

now only subtract from Y62 Y1

Y62-2 Y1 Boundary

X62-3 Y1 West

X137 Y1 West

X137-243.28 Y1 Boundary

Y141 Y1

Y141-240 Y1-Y7

(100)

25-11-80

1000

Start.

X134-105 Y1

X230 Ranger 90%

X156-1404 Y1

X133-439 Y1

X(249)-292 Y1

X183-1400

~~digit~~

X201-25 Y1

X150 Y1-34

~~87.000-102~~

FINISH 11/5

(101)

11-2-81

START 0930

PW 197

Portion only. Tracing
incomplete - photog missing

X197 Y1 Boundary of Portion

X191-3350 Y1-Y5

X200 Y1 SY 2 SY 3

X240-49.27 Y1-Y8

X75 Y1

X75-4.03 Y1

X62 Y1

X62-4480 Y1 over to ~~last of 462~~  ~~last of 462~~
~~subtract figure for above from 462 Y1~~
X62-4481 Y1, met. ~~subtract from 4480 Y1~~

remainder subtract from X62 Y1

X62-2 Y1 Boundary

X62-3 Y1 West

X137 Y1 West

X137-263.28 Y1 Boundary

X141 Y1

X141-240 Y1-Y7

102

X145 Y1

X145-2936

X161-Y1

X161-6637-29 Y1

X184-Y1

X184-465-39 Y1-Y6

X107 Y1

X107-297.65 Y1 Y2 Y3 Y5

X205 Y1

X205-302.5 Y1

X206 Y1

X206-197.04 Y1-Y7

X100 Y1

X100-943.73 Y1-Y2

X208 Y1

X208-792.43 Y1

Boundary only

X114 Y1

X115 Y1

X116 Y1

X117 Y1

X157 Y1

X140 Y1

X118 Y1

X255 Y1

X157-211.7 Y1-4

X140-303.3 Y1-9

X118-929 Y1-5

225-174 Y1

Not done (Tracy NA)

58

103

X190

X161

X160 Y1

X160-2097.9 Y1-Y4

X213 Y1

X213-347.5 Y1-Y7

X172 Y1

X150 Y1

X155 Y1 Y2 Y3

X155 Y1 Y2 Y3

1530 Final

12/2/81

0930 Start

X183 Y1 183-1400 Y1

X229 Y1 X220-446 Y1

X173 Y1 X173-612.00 Y1

X466 Y1 X166-388 Y1

X249 Y1 X249-292 Y1-3

X210 Y1 X210-444.5 Y1-11

X153 Y1 Y2 X253 Y1-24

X185 Y1 185-577.6 Y1-11

Meeting

Scale

10/2/81

X257 Y1 257-40.5

X59 59.697

X81 Sec 11

(102)

X145 Y1

X145-2936

X161-Y1

X164-6637-29 Y1

X181-Y1

X184-2-465-39 Y1-Y6

X107 Y1

X107-297.65 Y1 Y2 Y3 Y5

X205 Y1

X205-302.5 Y1

X206 Y1

X206-197.04 Y1-Y7

X100 Y1

X100-943.73 Y1-Y2

X209 Y1

X208-792.43 Y1

Boundary only

X14 Y1

X15 Y1

X16 Y1

X17 Y1

X18 Y1

X19 Y1

X20 Y1

X21 Y1

X22 Y1

X23 Y1

X24 Y1

X157 Y1 X158-211.7 Y1-4

X140 Y1 X140-303.3 Y1-9

X118 Y1 X118-929 Y1-5

X258 Y1 22.5-174 Y1

X258 Y1 22.5-174 Y1

X258 Y1 22.5-174 Y1

X258 Y1 22.5-174 Y1

X258 Y1 22.5-174 Y1

X258 Y1 22.5-174 Y1

X258 Y1 22.5-174 Y1

X258 Y1 22.5-174 Y1

58

(103)

X100

X164

X160 Y1

X160-2997.9 Y1-Y4

X161 Y1

X161-307.5 Y1-Y7

X162 Y1

X150 Y1

X155 Y1

X156 Y1

X157 Y1

X158 Y1

X159 Y1

X160 Y1

X161 Y1

X162 Y1

X163 Y1

X164 Y1

X165 Y1

X166 Y1

X167 Y1

X168 Y1

X169 Y1

X170 Y1

X171 Y1

X172 Y1

X173 Y1

X174 Y1

X175 Y1

X176 Y1

Meeting

Scale

1 inch = 100 feet

1 inch = 100 feet

1 inch = 100 feet

1 inch = 100 feet

1 inch = 100 feet

1 inch = 100 feet

1 inch = 100 feet

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1 inch = 100 feet

1 inch = 100 feet

1 inch = 100 feet

1 inch = 100 feet

104

421/80 74 } 10608 76/180
11/4600 119 }

66 1.57
42
Records ~~Water~~
Monday

Rabbit Dept owns
Dorrmich
No 7880

5472 ac.
Ownership Purpose.
like promise.
2 lots

X81 Portion only - calculate
proportional wellhead
X81.41 X81-2 Y1-5
1125

100 : 45
111 : 72
51 : 33

105

106

168 digitized text only (SLE Part) Measure off Plan
161

161

152 Measure Boundary

148

117

92

12

10

59

93

(107)

~~alk
acid
iron pyrites
refacal
refacal
Dumfries
M. J. J.~~

76x51x 3.2 34

102 x 57 x 3-2. 5-14 m.

1000 x 400 x 1.0 20

✓ 2.00 23.00

1200 x 1800

mesh 6x4 x 5mm 24.00

(108) Lee. 1972 adjoin Vac C.

1780

South of Cornwellbridge

Little 422/80

down Porrells Rd to Ouzigibach
turn left after 2.75 miles

5089 / 54 V2

2756 / 79 Small Block
Vac C.

ABC Rd

GPO 487

SYD Low