

CWC Field Book
No. 115

Property of _____

Address _____

Telephone _____

This Book is manufactured of a High Grade
50% Rag Ledger Paper having a Water Resist-
ant Surface, and is sewed with Nylon Water-
proof Thread.

815200



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ROOF PEAK OBSERVATION

48-49

5545A	1.463	1	12-9-03
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5645A	1.463+1	12-9-03
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5645A	1463+1	12-9-03
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Shire	4.80 tm	nail	204		
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✓	1,518	+1		
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Lisp	4.98 th	Wahl	201		
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1,399 + 1			
-----------	--	--	--

Alison	459 th	mail	202		
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1.530 + 1			
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Crispy 1	5.02 ^{fm}	nail	200		
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1.50341			
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Crippin 2	4.93 tm	nail	Zoo		
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1.646	+1		
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NQ29LE	5.40 tm	1 1/2" IP	200		
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1,481 + 1			
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NE 29 LE	4.86 ⁺ m	2" IP	200		
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1/15

Lake Edward

At Crispyl

Nail

BS Crispyl

0° 271.56

Nail

FS NE30 1) 182-43-24 189.62 3/8" pin

2) 5-26-42 189.62

ml 182-43-21

NE30

2/115

564m		1.481+1	Iron date	12-10-03
Hime1	4.86 tm	Alum Cap	204	
		1.372+1		
Bluesky	4.50 tm	Alum Cap	202	
		1.561+1		
NE17ID	5.12 tm	Brass D.K	201	
		1.561+1		
PI 43	5.12 tm	Nail	200	
		1.884+0		
Dodge1	6.18	Nail	200	
		1.402+1		
Sprewak	4.60 tm	Nail	201	

Pow Pole-main line	152° 46' 45"	274.76
Pow Pole w-xformer (Mainline)	67° 34' 17"	49.00
Light Pole w/Power	277° 57' 00"	12.60
4' wide Sidewalk (Part to Blks)	171° 39' 41"	53.00
& Driveway	155° 51' 00"	62.87
Well	173° 21' 49"	104.60
House Cor	180° 30' 44"	105.00
↑"	191° 34' 26"	78.55
Porch-Add-on	201° 35' 32"	73.00
↑" (Malar-Blue)	212° 56' 00"	81.68
Corner House	214° 47' 12"	109.51
Cement Cover for Septic	214° 47' 35"	65.23
Septic Clean Out	218° 33' 22"	76.24

	0°	544.32
T@ Dodge 1	70° 36' 04"	
BS PI 43	141 12 16	
FS Dodge 2	70 36 08	408.31
Same Setup		30
Topo ↓		
1/2" IF	350 47 23	341.93
"	329 13 51	77.20
Hwy Dept Trail PI	21 53 50	71.29
" " #44	153 26 27	76.58
Power Pole	243 48 31	62.22
		408.32
T@ Dodge 2		
BS Dodge 1		
FS Topo ↓		
Power Pole turnPoint	355° 37' 25"	227.80
Driveway	345° 20' 00"	220.22
"	351° 10' 54"	322.77
Garage (Pole Build)	331° 17' 32"	87.27
" Blue	323° 24' 00"	47.77
"	281° 37' 52"	86.96
Wood Boiler (out door Furnace)	249° 08' 27"	85.20
" 4'x5'	246° 41' 00"	86.11
Septic Clean Out	219° 37' 20"	57.10

IRONDALE

Co Rd 127

Corner: Sec 17

70 NE 17.

143.67

BS SPIEWAK

FS Topo V

Co Rd

POT

44° 35' 00"

350.30

"

PC

45° 04' 20"

284.84

"

POC

19° 21' 18"

117.23

POC

317° 59' 00"

165.29

PT

311° 16' 51"

287.92

POT

311° 07' 06"

375.20

4/115

5645A

Dean Lake

1.50 +1

1-8-04

Dean Lake 4.93tm

Alum cap 200

1.430 +1

NE17 4.69tm

Tube & cap 202

1.454 +1

List 4.77tm

Nail 204

1.250 +2

SW15 4.10^{+2m}

1" IP 201

5/115

LAKE EDWARD

MCABLE	382+M	SQ TUBE	201	9:05AM
GARLOCK	407+M	CP NAIL	204	9:25AM
2IPF	451+M	2" IRON PIPE FND	200	9:55AM
SE31LE	441+M	OVAL CAPD MON FND	202	10:06AM
LIFT 2	509	RANDOM PT ON ICE	202	11:52AM
LIFT 1	472+M	CP NAIL	202	12:17PM
LIFT 3	530+M	MAG NAIL	202	1:12PM
LIFT 4	480+M	MAG NAIL	202	1:41PM

RELIFT 3
BS LIFT 4 0° 35249

318-50-03 3544 1 1/4" PIPE
FND

SIGON Grimm

1/13/04

6/115

NO needle W
BS needle E 0° 26940

189-05-01	10718	1/2" IPF #11135
348-03-32	8188	" " "
356-15-08	26673	" " "
10-26-58	269-75	1 1/4" IRON PIPE FND

RELIFT 1
BS LIFT 2 0° 15823
6790
4790
CP NAIL
Point ON ICE
FND 3/4"
PIPE MC??

1) 220-41-37
2) 81-23-07
MK 220-41-36

RELIFT 4
BS LIFT 3 0° 35248
142-15-36 6791 1 1/4" PIPE FND
19-08-11 10393 " " "
06-50-14 25239

Fairfield

5645A

1.538+1

1-15-04

Seat 5.11th

Nail 204

1.436+1

Landing 4.71thAlum
cap 201

1.448+1

NE 16th 4.75th

2"IP 200

1.384+1

EW 16th 4.54th

2"IP 202

1.064+2

NE 2 FF 3.49th

2"IP 200

7/115

[illegible]

8/115

FLOATERS:

GAY ROCK - JIM N RMS 0.0105 FL 17

Lake Edward

1-16-04

9/115

Tad Red

Nail

BS White

0°

297.40

Nail

1 1/2" IP

9-46-57

239.47

1 1/2" IP

12-36-35

199.86

1 1/2" IP

21-42-34

131.21

1 1/2" IP

68-12-08

59.64

1 1/2" IP

151-42-01

89.02

2" IP

170-34-39

180.39

1/2" IP

182-39-39

348.58

RLS#
13336

Thorp Acres

Tad Kitty

BS F84

0°

730.25

1/2" IP

21-52-51

93.01

1/2" IP

86-02-02

161.41

5625A

OK

4.62

+m

Nokang Lake
1.408+1

Nail

204

1-21-04

1.536+1

Lantern

5.04

+m

Alan

Cap

201

1.494+1

Deer

4.90

+m

Alan

Cap

202

1.655+1

Dosh 1

5.43

+m

Nail

200

1.506+~~1~~

Dosh 2

4.94

pk

200

10/115

563 SA 1.576+1 Lake Edward

2-5-24

F184 5.17^{fm} Brass Disk 202

1.515+1

Shire 4.97^{fm} Nail 201

1.536+1

Clark ID 5.04^{fm} 1/2" IP 200

1.420+2

NA18LE 4.66^{+2m} CIM 204 10:10

1.515+1

Gayrock 4.97^{fm} Nail 204

1.210+1

MC28LE 3.97^{fm} Tube cap 200

1.564+1

Jude 5.13^{fm} Judicial Landmark 201

1.710+1

J184 5.61^{fm} Judicial Landmark 202

JLS 116087

11/115

5645A Lake Edward
1.518+1

2-10-24

12/115

Split 4.98tm 1/2" IP 201

1.378+1

Alison 4.52tm Nail 200

1.183+1

MC28LE 3.88tm Tube & Cap 201

1.353+1

Jude 4.44tm Judicial Lambman 202

1.414+1

MC27S 4.64tm Curo Mon. 200

1.405+2

MC27N 4.61^{+20m} Pin 200

1.531+1

EQ29LE 5.05tm 1" IP 201

1.542+1

EQ19LE 5.06tm 2" Pin 201

Roosevelt

TPole1 4.74tm Nail 201Garrison 4.79tm Brass Disk 202TPole2 4.49tm Nail 200Pine Center 5.00tm Brass Disk 204WSN 5.26tm 1/2" ID 202Anderson
Grimm

02/13/04

13/115

Little Pine Seale

611

1.862+0

PIT

~~512~~ +m

Control

204

9:35AM

1.497+1

D OCKLAKE 491+m

Control

200

9:50AM

1.396+1

TOM 1

458+m

CP NAIL

201

11:00AM

1.274+1

TOM 2

418+m

CP NAIL

202

11:55AM

SIGER
ANDERSON

2/17/04

14/115

Little Pine Sec 6

1.37140
TOM 2 450+M CP NAIL 204 8:55 AM

1.45085
TOM 1 470+M CP NAIL 201 9:11 AM

1.18547
SQ LAP 389+M SQ TUBE 202 10:50 AM

1.18243
SW LAP 388+M SQ TUBE 200 12:10 pm

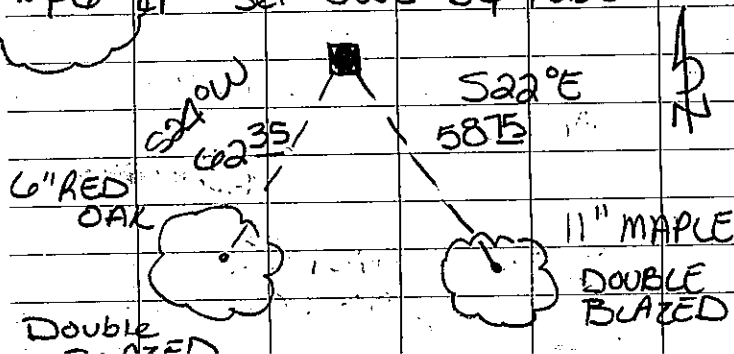
1.48438
TOM 3 487+M CP NAIL SOUTH 200 1:40 pm

1.42051
TOM 4 469+M CP NAIL NORTH 200 2:15 pm

1.46304
TRAIL INT 480+M CP NAIL 202 3:17 pm

1.23444 2m
NQL LAP 405+M SQ TUBE 200 3:50 pm

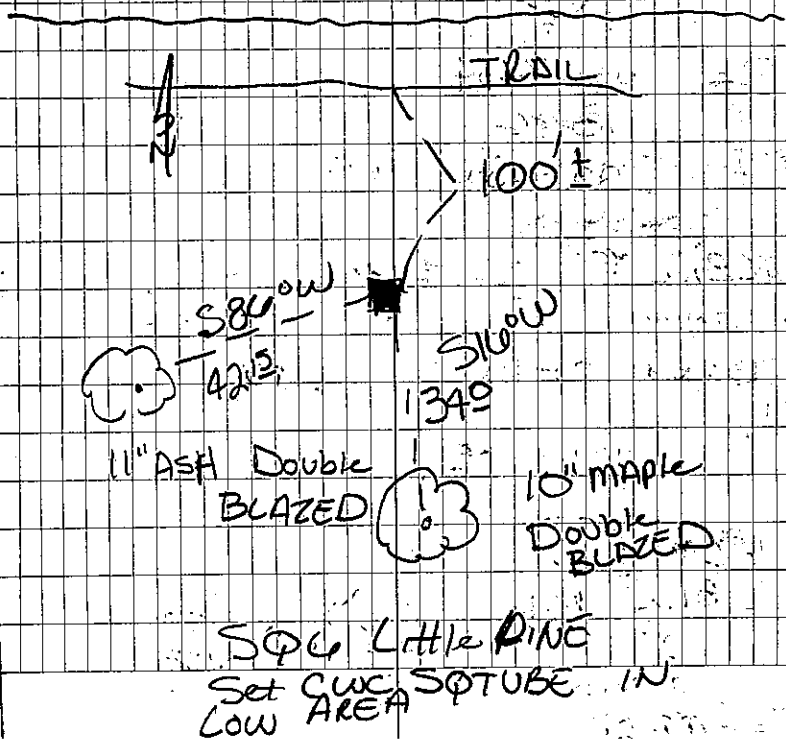
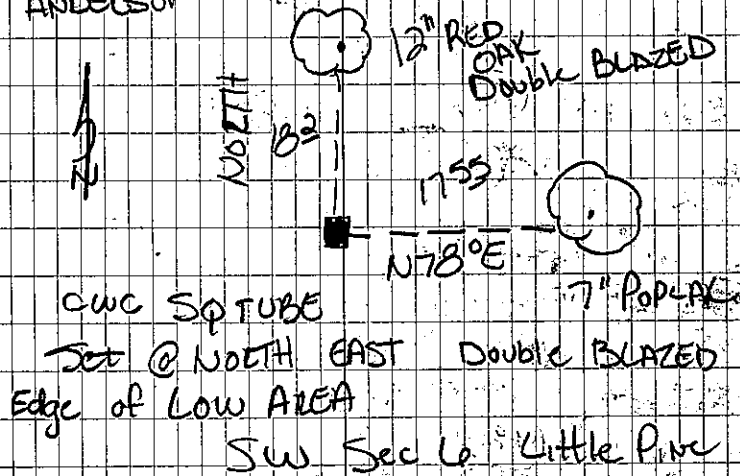
NPL 6 LP Set CWC SQ TUBE



SIGET
ANDERSON

2/18/04

15/115



Little River Sec. 6

Gasd 15850

Mc TOM 4

BS TOM 3 0°

15847

TOM 6 D

187-33-43

30956

(98)

a)

15-07-10

30956

m

187-33-35

Mc TOM 6

BS TOM 4

30956

Bill D

221-48-04

(99)

a)

83-36-03

27336

m

221-48-02

27336

Mc BILL

BS TOM 6 98

27336

32812

Dave D

131-12-08

(100)

a)

262-24-10

32812

m

131-12-05

Mc DAVE

BS BILL

32814

Bob D

246-31-48

24219

(106)

a)

133-03-41

SIGERY
ANDERSON

2/19/04 16/115

Mc BOB

BS DAVE

(101)

(100)

24220

(116)

105-22-06 30665

(103)

106-35-01 20949

POL N-S 1/4 LINE

Mc DAVE

BS BILL

(100)

99

Bob (101)

(115)

(11)

102-28-48 4833

PROP
COL

(114)

(1)

282-54-07 8644 POL

(104)

283-03-00 4361 POL

ON TOP
BANK

Mc BOB

BS DAVE

(101)

(100)

24220

SQ 6

1)

274-51-21

10196

(109)

2)

189-42-55

10196

274-51-28

5625A

Nisswa

2-23-04

17/115

Diamond	5.06 tm	Alum Cap	201
F184	5.31 tm	Brass Disk	204
Waste	4.63 tm	Nail	200
NAIDNW	4.30 tm	Nail in hole	202
NWIDNW	3.62 tm	2" IP	202
NEIDNW	5.07 tm	Curio	202

RAW DATA IN NISSWA
LAKE EDWARD
Project
Don

SLASHA

Diamond 5.36tmAlum
Corp

204

2-24-04

18/115

F184

5.10tmBrass
Disk

201

Waste

4.55tm

Nail

202

Fritz

4.74tm

Nail

200

NR15NW

5.66tm

bolt

202

NM15NW

3.19tm

5/8" IP

202

11:10

Fritz 2

4.45tm

1/2" IP

200

NE15NW

5.19tm

CIM

202

Roosevelt

2-25-04
1.423+1

65 4 3

21

19/115

78 9 10

PINE CENTER 204

4.67+M

7.15

1.372+1

TPOLEZ

201

4.50+M

1.359+2

NEID RD

200

4.46+M

1.362+2

NQ11 RD

200

4.47+M

OVAC CAP'd MON per Steve Anderson

6/20/05 Don
S

5654A
TPole 1 4.88tm Roosevelt
1.487+1
Nail 204

2-26-01

20/115

Pine Center 4.77tm
Brass
Disk 202

TPole 2 4.57tm Void
Nail 201

DDS

1.420+2
NQ 11 RO 4.66tm
1/2" IP 200

Daggett Brook

Shepherd 4.72tm Alum
Cap 204

Barrett 4.67 Alum
Cap 202

NE 33 DB 4.86tm 1 1/2" IP 200

TPole 3 5.04tm nail 201

TPole 4 4.99tm nail 201

5/24/54

Daggett Brook

2-27-54

21/115

AD T pole 4

nat

BS T pole 3

0°

226.42

nat

FS Cen Sec 1) 41-35-13 19.79 Set Tubae;
2) 83-10-19 18.79 Cap
ML 41-35-10

SL & SA

Lake Edward
1.533+1

2-27-04

22/115

Gayrock

5.03tm

NW1 204

1.433+1

Shire

4.70tm

NW1 202

1.719+1

EQ12NW

5.64tm

CIM 201

1.4415+1

meat 1

4.74tm

PK 200

1.369+1

meat 2

4.49tm

NW1 200

5645A

Lake Edward
Birkelands Shores

2-27-04

23/115

TD meat 1

PK

BS meat 2

0° 712.37

Nas/

1/2" pipe 207-57-37 136.42

1/2" pipe 242-04-03 66.45

1/2" pipe 195-30-29 240.99

5644
NE02ER 5.46tm 1.664+1 Fort Ripley

3-4-09

24/115

NE03ER 5.26tm 1.603+1 CIm 202

NE26ER 4.79tm 1.460+1 DNR Red Cap 201

Silgjord 4.91tm 1.497+1 USGS 200 12:20

25° Cloudy

03-05-04

SA
SG

25/115

Cant Measure
Back

Dist 3 to PL = 635.80

T@1

BS 2

Topo ↓

Main Rd

L MRL 138° 13' 55" 279.64

L MRL 136° 01' 31" 138.55

" 323° 19' 32" 141.31

" 322° 24' 00" 280.51

Tel Ped 50° 30' 46" 41.98

667.81

T@2 181-10-06

BS 1 2-20-16

FS 3 (PC) 181-10-08 2390.08
07

T@3 159° 54' 07" 2390.08

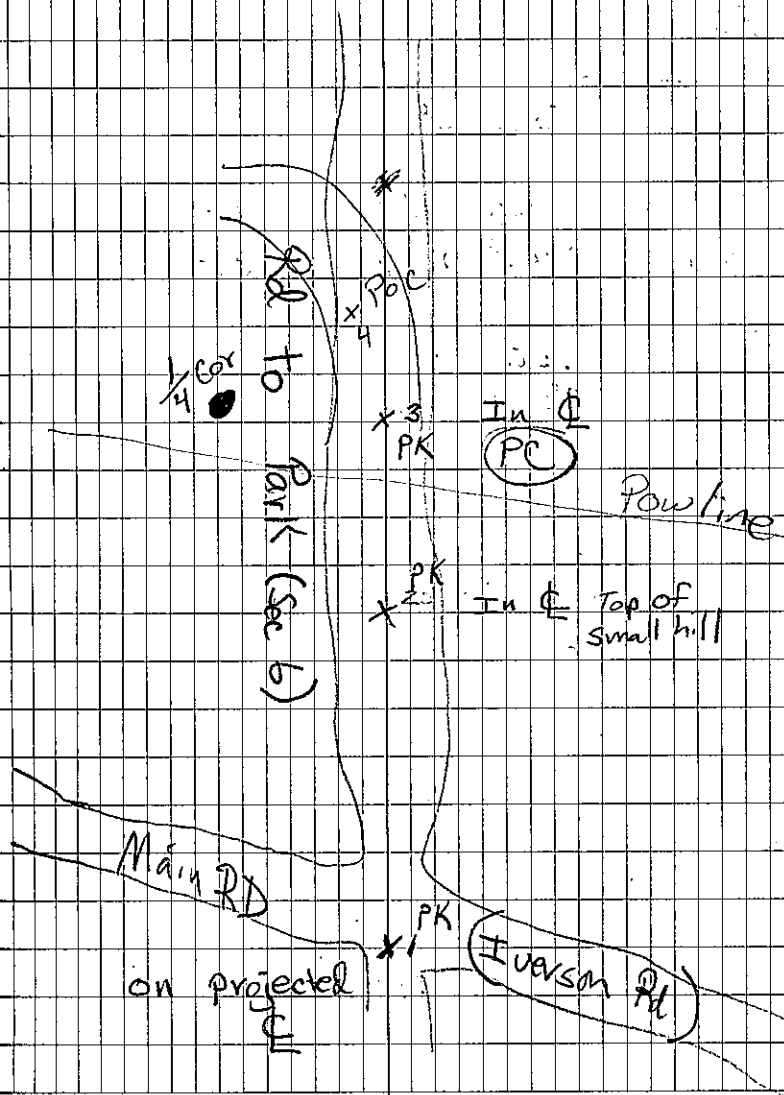
BS 2 (PC) 319 48 22

FS 4 (POC) 159° 54' 11" 170.88

T@3 130° 27' 07" 2390.08

BS 2 260 54 11

FS 4 Cor 130° 27' 06" 155.12



03-05-04 Irondale Sec 6

170.89

200/115

704

BS 3

FS Topo

POC 350° 29' 00" 92.42

POC 151° 48' 50" 84.93

PT 145° 41' 15" 164.27

POT 140° 13' 27" 271.10

1.497+1

Irondale

3-5-04

Robin 4.91tm Nail 202

1.497+1

Ivan 1 4.91tm PK 200

1.420+1

DWR 1 4.66tm DWR 204

Red CAP
1.305+1

Danny 4.28tm 2" IP 201

1.341+1

Ivan 2 4.40tm PK 200

ORONDDLE TWP

RIVERTON	449+m	C.P. NAIL	202	8:40am
HIMEL	500	Control	201	9:00AM
ROBIN	540	C.P. NAIL	200	9:25AM
NEBIT	500	5/8" IPF	204	10:40AM

DEERWOOD TWP

JUM 6	430+m	JUDICIAL FND	LANDMARK 204	1:00pm
GRAIN	497+m	Control	200	1:20pm
Deerwood 1	480+m	C.P. NAIL	202	1:35pm
EQ 18 DW	517+m	C.I. M FND	201	1:46pm
JLM 7	477+m	JUDICIAL Found	LANDMARK 204	2:06pm
NQ 17 DW	459+m	R.R. Spike FND	204	2:35pm

SIGLEY
ANDERSON

3/08/04

27/115

Deerwood

Note: Dist measured NE 17
& NQ 17 is 26735
ORIGINAL TOWN PLAT SHOWS
270600' These corners
need to be further
verified

Don Sigley 03/09/04

Deerwood

3-9-04

ANDERSON
GRIMM

28/115

EQ 18 DW 5.25tm C I M 204 1.60020Grain 5.00tm Alum Cap 200 1.52400Deerwood 1 4.56tm nail 202 1.3899Portage 5.08tm Alum Cap 201 1.54839Deerwood 2 4.51tm nail 202 1.37465

Silg Jord 1.646+0 Fort Ripley

3-10-04

Silg Jord 5.40 Disk 204
US63

1.478+1

NE26FR 4.85tm DNR 202
redcup

1.789+0

EO24FRup 5.87 LIM 201

1.527+1

NQ25FRup 5.01tm LIM 202

1.402+2

16 Park 4.60^{+2m} DNR 200 10:20
exp

1.597+1

NE24FRup 5.24tm LIM 200

1.411+1 03-12-04

MW
SA 29/115

Silg Jord 4.63+1 200

1.652+1

NE24FRup 5.70+1 201

MISSION (2" IP Top of Bank) 202
1.122+1

3.68+1

Pope1 (2" IP) 3.81+1 204

1.161+1

KQRS 4.82+1 1.469+1 202

Pope2 (Pair to Pope1) 4.82+M 204

for settling
Military Res Mon

1.469+1

Streife Cwe Control 1.615+1
5.30+1 204

Fork Ripley Sec. 24

NE 24 FRUP 624 C. 1 M 200 8:36 AM

NE 25 FRUP 640 C. 1 M 202 9:05 AM

NQ 25 FRUP 653 C. 1 M 204 9:25 AM

NQ 24 FRUP 405 + 2 m 1/2" PIPE 201 10:10 AM
FND

CHAPEL 1 468 + m CP NAIL 201 11:25 AM

CHAPEL 2 CP NAIL

SIGET

3/14/04

30/115

ANDERSON

NE CHAPEL 1

BS POLK 2

51448

0°

1) 06-51-27 94.95 3/4" IRON PIPE

2) 13-41-44 94.95 FND
m?

1) 342-52-41 7028 CHURCH CORNER

1) 340-55-34 4803 " " " "

19.40 + 17° SO LINE CHURCH

6695A

Lake Edward

1.137 + 1

3-17-04

31/115

MC 28 LE

3.73tm

Tuberc Cap 202

1.414 + 1

Gagrock

4.64tm

Nail 204

1.558 + 1

NOZZLE

5.11tm

Nail 201

1.128 + 1

Hole 1

3.70tm

1" IP 200

1.314 + 1

Hole 2

4.31tm

1/2" IP 200

RLS #

12254

1.524 + 1

Hole 3

5.00tm

1/2" IP 200

1.689 + 1

Hole 4

5.54tm

1/2" IP 200

RLS #

16097

32/115

564.5x		Crow Wing		
		1.405+1	3-18-04	
Oreo	4.61 tm	pk 204	8:35 A	
		1.500+1		
Strieff	4.92 tm	Alum Cap 201	8:45 A	
		1.445+1		
Townhall	4.74 tm	Alum Cap 202	9:12 A	
		1.414+1		
Cyndy 1	4.64 tm	Nail 200	10:15 A	
		1.490+1		
Cyndy 2	4.89 tm	Nail 200	10:46 A	
		1.402+0		
Cyndy 3	4.60	Nail 200	11:55	
		1.341+0		
Cyndy 4	4.40	Nail 200	12:30	

Sec 36 Crow Wing twsp
GPSd 17472

RE Cyndi 1

BSCYNDI 2 0° 17472

(355-14-57 2575)

355-13-03 2560 NQ36
Set CWC
TUBE

307-18-36 3442 11"ASH

28-37-29 1793 13"ASH

WQ36 (GPSd 16471)

RE Cyndy 3

BS Cyndy 4 0° 16471

(277-17-07) (1913)

277-18-38 1909 WQ36
Set CWC
TUBE

272-37-15 2322 12" TAMARACK

303-56-14 3104 10" TAMARACK

SIGETY
ANDERSON

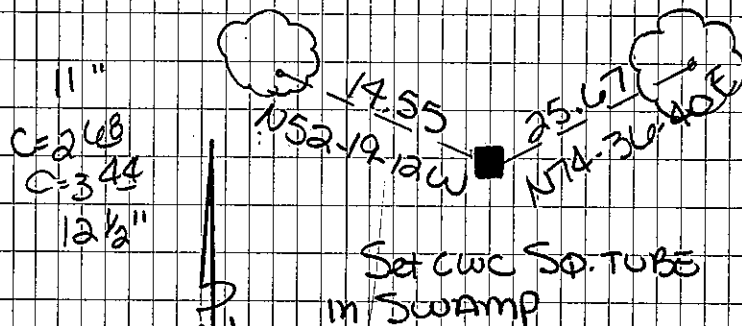
3/19/04

33/115

NQ36 44-31

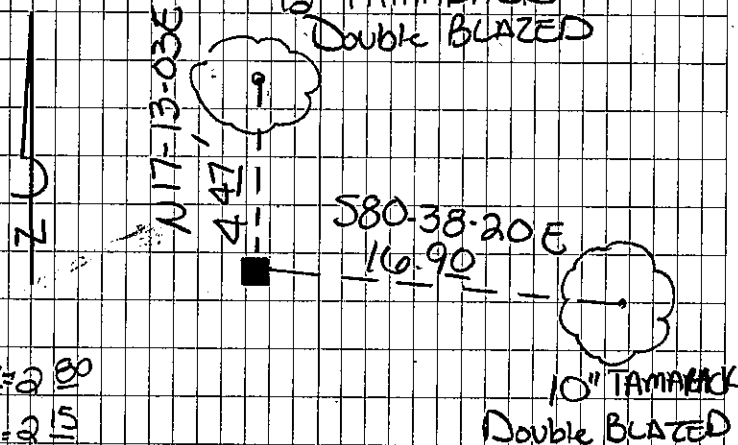
13"ASH
Double BLAZED

11"ASH
double
BLAZED



WQ36 44-31

12" TAMARACK
Double BLAZED



Sec 33 45:30

(OAKLAWN TWP)

Telped - 200 - 5.19' - 10:46

MP155 - 204 - 6.31' - 11:00

Thiesse - 201 - 5.41 - 11:10

NE 330^{EW} - 202 - 5.06 + M - 11:25

GUNS - 202 - 4.81 + M 12:00

DOGS - 202 - 4.89 + M 12:35

Should be NE 32

EQ 32 - 204 6.49 + Ø 1:10

NE 0522 - 202 5.18^B + M 1:50

ANDERSON
WILLIAMS

3/22/04

34/115

→ 1" IP WSN Cap

→ large spike dn .5'

→ CIM

		Oak Lawn		
SG44A		1.661+ ϕ		3-23-04
MP 155	5.45	Alum Cap 201		
		1.740+ ϕ		
Thiesse	5.71	Alum Cap 204		
		1.558+ ϕ		
Stop	5.11	Wall 202		
		1.381+1		
NQ330L	4.53 tm	2" IP 200	10:10	
		1.353+1		
Wagon	4.44 tm	Wall 200		
		1.582+ ϕ		
Wing 1	5.19	Wall 201		
		1.667+ ϕ		
Wing 2	5.47	Wall 201		

35/115

		Wolford	
765 SA		1.317+1	
DNR 1	4.32 ^{+m}	DNR Cap 202	
		1.396+1	
Miss	4.58 ^{+m}	Alan Cap 200	
		1.405+1	
Robin	4.61 ^{+m}	Wail 204	
		1.061+2	
NW31WT	3.48 ^{+2m}	Curo 201	
		1.585+1	
Stark 1	5.20 ^{+m}	1" IP 201	
		1.359+1	
NQ22WT	4.46 ^{+m}	1" IP 200	
		1.305+ ϕ	
Stark 2	4.28	1/2" IP 201	

3-26-04

36/115

564.5M

Wolford

3-26-04

37/115

KQ Stuck 1

1" IP

BS Stuck 2

0°

404.85

1/2" IP

1 1/2" IP

196-41-24

133.30

2" IP

191-12-08

159.68

1/2" IP

4-32-55

341.43

1/2" IP

353-13-23

453.23

Wofford
1.219+1

3-30-04

38/115

Starkme 4.00tm 1" IP 200

1.411+1

Robin 4.63tm Na1 204

1.396+1

NQ22WT 4.58tm 1" IP 202

1.716+1

NE20WT 5.63tm DNR cap 201

1.375+1

Kernit 1 4.51tm Na1 202

1.100+1

Kernit 2 3.61tm Na1 202

1.439+1

MC15WT 4.72tm 1/2" IP 202 12:45

1.573+1

NE21WT 5.11tm 1/2" PIN 201

S68 SA

Wolford

3-30-04

39/115

KD Kermit 1

mag

BS Kermit 2

0° 503.41

mag

FS NE22

1.) 177-23-10

149.24

Oval Cap

2.) 354-46-06

149.23

mL 177-23-03

5685A

Oak Lawn

3-31-84

40/115

RAD Guns

mag. 1

BS Days

D⁰

187.53

mag. 1

FSEQ33

1) 308-18-31

28.10

Set 3 1/4" pin

2) 256-76-58

28.08

Mag 308-18-29

275-17-19

48.48

9" T. Red Oak

306-14-11

70.24

6" W. Oak

29-02-25

178.33

Power pole

30-11-11

168.12

P.P.

		Fairfield	
SL44A		1.439 + 1	
SENT	4.72 th	NAI 204	
		1.490 + 1	
Pluto	4.89 th	NAI 202	
		1.417 + 1	
EQ03FF	4.65 th	1 1/2" IP 201	
		1.353 + 1	
Landing	4.44 th	Alum Cap 200	
		1.378 + 1	
Landing5	4.52 th	NAI 201	
		1.820 + 0	
MC03NW	5.97	DUAL CAP 201	

3-31-24

41/115

564 SA 1.43+1 Fairfield 4-1-04

42/115

Seat 4.69^{+m} nail 204

1.484+2

FFmC03 4.87^{+2m} 1/2" IP 200

1.332+1

Pluto 4.37^{+m} nail 202

.96+2

FFmC03 3.15^{+2m} 2" IP 201 10:30

.591+0

EQ04FF 1.94 2" TP 201

1.460+1

Em1 4.79^{+m} nail 200

1.451+1

Em2 4.76^{+m} nail 201

SG 4A

Fairfield

4-1-04

43115

XAD Landings

N41

BS Landing

0°

367.72

Alum Cap

FSNQ3 1) 259-33-28 599.79 oval cap

2) 159-06-28 599.77

NL 259-33-14

XAD Em2

N41

BS Em1

0°

145.10

N41

1/2" IP 5-44-32 114.52 RLS 11865

1 1/2" IP (bad) 3-25-08 107.76

1/2 IP (bad) 55-28-02 34.50

1/2" IP 51-52-17 41.29 (bad)

44/115

Fairfield

4-2-04

5685A

Velvet	4.94 th	Alum Cap	201
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Camp	5.50 th	Alum Cap	200
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CAMP CUYUNA

Landing	4.29 th	Alum Cap	204
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Seat	4.50 th	nci	202
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Plato	4.36 th	nci	200
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		Fair Field	
4645A		1.317+1	4-5-09
Landing	4.32 th	Alum Cap 201	
		1.335+1	
Seat	4.38 th	Nail 204	
		1.277+1	
Pluto	4.19 th	Nail 200	
		1.067+1	
NQ9FF	3.50 th	2"IP 202	
		1.006+Ø	
WLO4FF	3.30	2"IP 202	10:55
		1.405+1	
NE5FF	4.61 th	1½"IP 202	1:15

45/115

Found NQ9 as a
Spinner. Tried to tip
upright and broke off
pipe. Set 18" broken
part on top of pipe in
ground and packed dirt
around it.

WC to NQ4 is tipped
slightly to south. Set
up over upright position.

		Fair Field		
5645A		1.280+1		4-6-04
Landing	4.20 th	Alum cap 200		
		1.274+1		
Zone	4.18 th	pk 201		
		1.478+1		
Potz	4.85 th	Alum cap 204		
		1.603+1		
Camp Cuyum	5.26 th	Alum cap 202		
		1.305+1		
NQ5 FF	4.28 th	2" IP 200	10:35	
		1.50+1		
NE06 FF	4.92 th	2" IP 200	11:25	
		1.414+1		
EQ06 FF	4.64 th	2" IP 200		

40/115

		Fairfield		
56450		1.564 + 1		4-7-04
Camp Cuyuna	5.13 th	Alum Cap	202	
		1.344 + 1		
Zone	4.41 th	PK	201	
		.96 + 2		
MCO6EFF	3.15 ^{+2m}	1 1/2 IP	204	10:30
		1.015 + 2		
NEOTFF	3.33 ^{+2m}	2" IP	204	
↓ NQ8		1.256 + 2		
EQ08FF	4.12 ^{+2m}	2" IP	204	1:20

47/115

→ Badly tipped. Took
shots where it would be plumb.

Roof Peak observation for

6182 OJIBWA ROAD

HT

HT 5⁰¹

NE1 (100⁰⁰) 105³⁸ Front of House

DE Horiz. Dist Zenith

29³¹ 67 65-10-33 Roof peak

45¹⁰ 88-13-15 Porch @ Building Edge

-045 37⁵⁹ 90-41-09 Random on Driveway

REAR of House

HT 5³²

HT 5⁰¹

NE2

2*

59-57-43 Roof Peak

52¹¹ 87-46-45 concrete @ Building Line Rear of House

SIGET

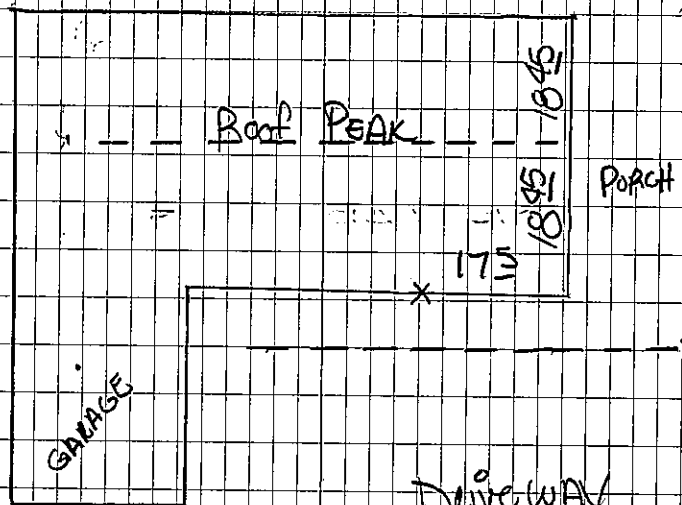
9/11/04

48/115

ANDERSON

NE. 2

EL. = 135⁰⁵ PEAK



Driveway

• NE 1

Assumed Driveway Elevation @ Instrument 100⁰⁰

Roof Peak OBSERVATION @
6182 OJIBWA ROAD

Roof PEAK

Front of
House

35.05'

64.15'

DRIVEWAY

Assumed ELEV. = 100.00'

SIGEN
ANDERSON

9/11/04

49/115