

CWC Field Book
No. 118

Property of _____

Address _____

Telephone _____

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

815200



INDEX

PAGE	TWP
1	ROSS LAKE
2-3	LONG LAKE
4-8	ROSS LAKE
9	50 LAKES
10	GEORGE HAASKEN/MISSING PIPES
11	BAY LAKE
12	ROOSEVELT
13	LAKE EDWARD
14-15	ROOSEVELT
16	NOKAY LAKE
17-18	ROOSEVELT
19	LAKE EDWARD
20	CROSS LAKE
21-23	LITTLE PINE
24-29	MAPLE GROVE
30-32	AIRPORT/HIGHWAY PROJECT
33-34	OAK LAWN
35	MAPLE GROVE
36-37	OAK LAWN
38	MAPLE GROVE
39	LONG LAKE
40	CROSSLAKE DOCK
41-42	MAPLE GROVE
43-45	EMILY
46-48	ROOSEVELT

INDEX - CONT.

49-51	BAY LAKE
52	PINE SHORES
53	BAY LAKE
54-55	IDEAL
56-58	BAY LAKE
59-60	ROOSEVELT
61	DEER WOOD
62-63	ROOSEVELT
64	NOKAY LAKE
65	BAY LAKE
66-67	ROOSEVELT
68-72	FORT RIPLEY
73	ROOSEVELT
74	FAIRFIELD/ ROSS LAKE
75	JENKINS
76-77	FAIR FIELD

12-08-04

444

Unit

201 .

 $1.4478+$

+

Alum
Cap

204

 $1.4234 + i$

72

nail

Zoo

8748 + 1

NW 30 RL	2.87 ^{±m}	1 1/4" IP
----------	--------------------	-----------

 2.87^{+m}

1 1/4" IP

202

10:35

$$1.4112 + 1$$

NQ30RL	4.63 th	1/2" IP
--------	--------------------	---------

4.103 ^{4m}

$\frac{1}{2}''$ I?

202

RLS
91671

$$1.2985 + 1$$

4-77

naïf

202

$$1,3350 + 1$$
 $+\mu$

nail

202

1320

1/118

Thompson - Long Lake

12-09-04

Very Cloudy
34°

0° 300.59

Top Thompson 1 250° 02' 35"

BS Thompson 2 140° 05' 19"

FS Thompson 3 250° 02' 39" 428.79

Topo Same Setup

Tel Ped 271° 00' 00" 71.40

End of tree row 269° 42' 53" 97.70

" 262° 45' 34" 123.86

Last row 257° 43' 59" 193.97

Power Pole 254° 37' 41" 292.09

E Drive 255° 59' 14" 287.22

" 254° 38' 23" 219.65

" 253° 17' 00" 116.32

" 243° 21' 00" 51.98

Elec. Power Box 254° 11' 37" 292.45
1.5 x 3'

Top Thompson 3 428.80

BS Thompson 2

FS Topo

SW Out house 31° 21' 13" 210.08

SE corner 32° 04' 36" 216.74

tree Row 47° 37' 48" 124.43

Trunk of tree 339° 49' 01" 11.85

2/118

Cor Card Septic

" 50° 49' 55" 53.36

" 64° 41' 15" 56.38

71° 09' 20" 44.24

" 52° 15' 26" 40.57

Mowed Edge 66° 30' 03" 115.21

" 88° 54' 30" 163.62

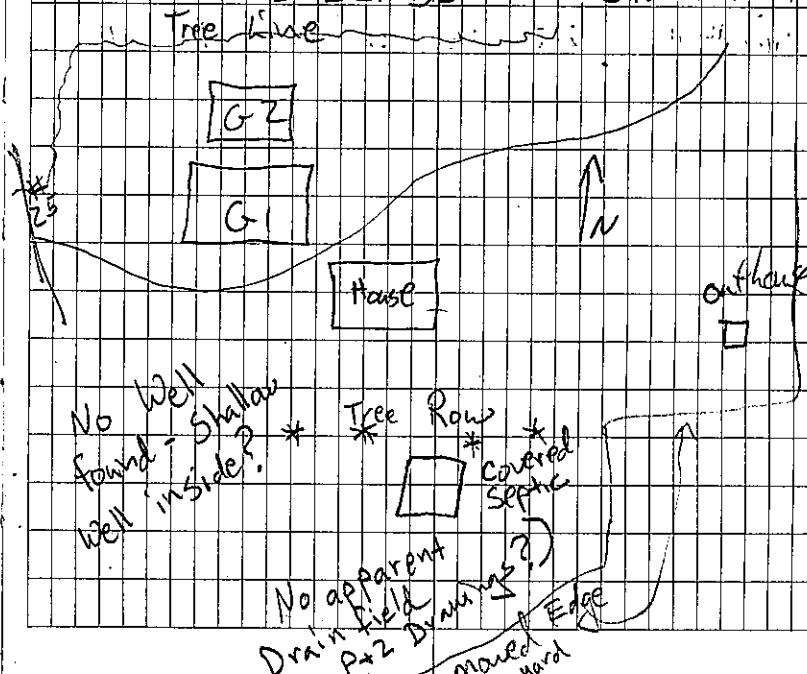
Edge Now 125° 01' 21" 176.94

Cor " 133° 00' 29" 184.75

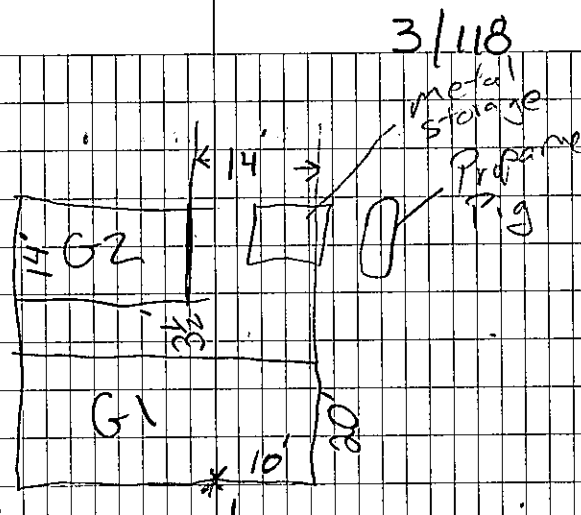
E Drive @ Hwy 25 248° 05' 53" 341.32

" 256° 00' 02" 311.9

" 262° 55' 35" 269.39



Same Setup Topo ↓		
Tree Line (Plantation)	290° 43' 32"	272.54
4 Drive	293° 02' 38"	158.97
"	306° 26' 00"	113.49
"	326° 03' 57"	115.09
#1 Gar Cor	314° 54' 35"	125.04
#2 "	303° 47' 23"	132.89
Propane	324° 47' 20"	162.82
"	324° 55' 40"	172.64
Metal Store	322° 34' 55"	163.59
10' x 10' "	322° 48' 04"	173.93



Well IS inside house.
 Electric come on prop underground
 unable to locate. Box by
 pole w/ security light. Power
 is overhead to house.

4/18

Spring	4.22 tm	1/2" IP	201
--------	--------------------	---------	-----

Ross Lake

5/24/54

12-15-54

Nix 1 4.68tm nail 204

Wyme 4.85tm nail 200

Bossrock 4.62tm nail 202

SE31RL 3.57tm 1 1/4" IP 201

Vall 1 4.11tm 1" IP 201 11:05

Vall 2 3.98tm 1" IP 201

Vall 3 4.63tm PNR
MON 201

17008

5/118

5625A

Ross Lake

12-16-04

Ross reef 4.47tm

Nail

202

Wyme 4.78tm

Nail

200

Nix 1 4.59tm

Nail

204

Rib 1 4.47tm

Nail

201

Rib 2' 4.42tm

Nail

201

Rib 3 4.43tm

Nail

201

1:05

Rib 4 4.41tm

Nail

201

1:25

Merib 4.37tm

Nail

201

6/118

Sec 30 Ross Lake

NIX 1 439+M CP NAIL 201 10:15AM

YME 459+M CP NAIL 202 10:20AM

UPDEAN 474+M CP NAIL 200 10:30AM

(GPS'd 210⁰⁵)

210⁰⁴

AP

BS 0°

D 177-31-51

6987

2) 355-03-32

6988

mk 177-31-46

Set CWC SQ
TUBE EP30

(GPS'd 139⁰⁵)

AP 144

RIB 1

BS 219.0°

139⁰⁴

RIB 2

D 252-56-40

23¹⁰

2) 145-53-17

23¹¹

mk 252-56-38

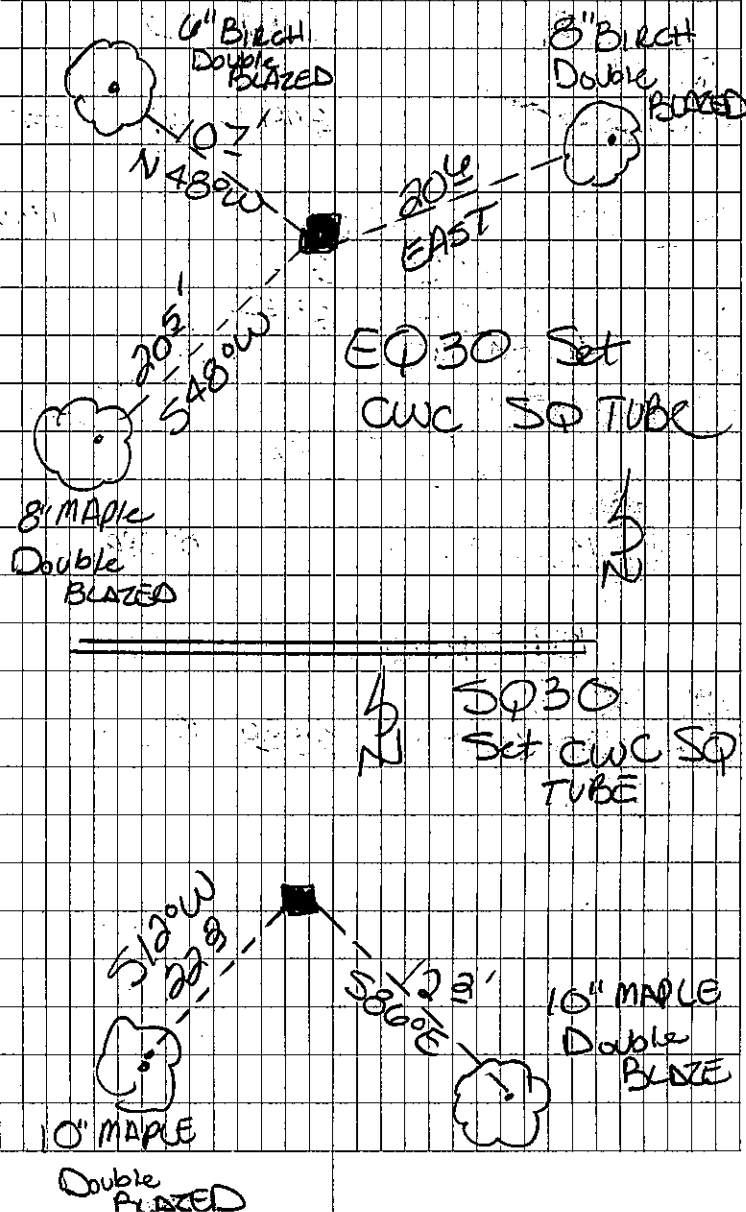
Set CWC SQ
TUBE SQ30

SIGEN

Anderson 12

6/20/04

7/1/8



SEC 30

ROSS LAKE
(GPS) 20975

NC 221

BS 222

0°

20974

(GPS PT 11B4)

(GPS PT 11B)
MCRIB

1) 40-54-51

2325

Set GWC SP

2) 81-49-34

2324

TUBE IN
SPRUCE SWAMP

md 40-54-47

TUBE 6'
LONG

TIE TREES:

152-29-00

5279

8" SPRUCE

189-09-00

3030

6" SPRUCE

20-06-00

2530

10" SWAMP
BIRCH

12/20/04

8/118

6" BLACK
SPRUCE
DOUBLE BLAZED

N38°36'W
51.5'

* N69°35'W
65'

N72°E
90'

8" BLACK
SPRUCE
DOUBLE
BLAZED

WQ 30

10" SWAMP
BIRCH
DOUBLE
BLAZED



Sticky Labels
Govt Lot 1 Sec
For Land Dept

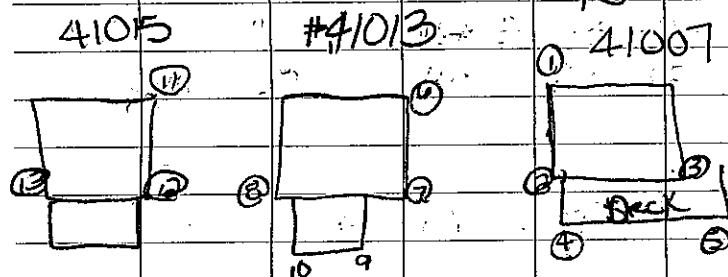
SeKA 458+4 CP NAIL 201 11:15AM

Grimm 442+m CP NAIL 204 11:22AM

SeKA3 473+m CP NAIL 202 11:40AM

Grimm 452+m CP NAIL 200 11:50AM

Grimm3 472+m CP NAIL 200 12:25pm



SIGEN
Grimm

12/27/04 9/118

1) 247-14-40 2040 1 3/4" PIPE
2) 134-29-29 2041 END
M4 247-14-45

REG GRIMM
BS GRIMM3 13522

1	136-12-41	3837	CABIN COR
2	164-29-58	3150	CABIN COR
3	146-12-29	5021	" " "
4	176-25-44	3802	DECK COR
5	175-11-48	5990	DECK COR
6	78-28-07	4103	CABIN COR
7	59-32-37	2654	" " "
8	38-55-34	4819	" " "
9	33-14-39	2859	DECK COR
10	28-45-30	3983	" " "
	305-51-27	10913	E DOCK
	298-46-11	13703	" " "
11	27-25-30	16306	CABIN COR
12	15-59-30	10093	" " "
(13)	15-50-05	12731	" " "
	12-10-41	10149	COR DOCK

GEORGE HAASKEN
missing PIPES

TR

GEORGE 1

BS GEORGE 2 0° 249 49

1) 37-53-20 12078 5/8" IRON
2) 75-46-40 12079 PIPE FND
m*

1) 244-56-22 18209 5/8" IRON
2) 129-52-40 18209 PIPE
m* FND

TR G2 249 49

BS G1 0°

1) 253-48-31 16835 5/8" IRON
2) 147-37-12 16833 PIPE FND
m* 253-48-36

1) 127-21-34 17603 5/8" IRON
2) 254-43-13 17602 PIPE FND
m* 127-21-36

SIGERT
GRIMM

12/27/04 10/118

12/28/04

TR GEORGE 1 (235)

BS GEORGE 2 0°

(240)

(1) (97-09-15) (3126) Set cap'd
97-05-59 3131 1/2" PIPE
#23945

(1) (277-56-04) (16086) Set cap'd
277-55-40 16081 1/2" PIPE
#23945

Set IRON PIPES TAKEN OUT
DURING Co. Rd 66 project
by the County Hwy dept.

Don Sigert
County Surveyor
12/28/04

Roosevelt TWSP.

VINELAND 488+m

CP NAIL 200 9:40AM

BIG ROCK 438+m

CP NAIL 204 10:00AM

OLD POST 508+m

CP NAIL 202 10:25AM

RMON 1 451+m

1/4" PIPE 201 11:15AM

SIGETY
ANDERSON

01/24/05 12/118

LAKE EDWARD Sec 31

GPS

KE 340

B5341

0°

269³⁹

needle 1

needle 2

(261-18-03) (4988)

261-18-48

4984

Set CWC

SQ TUBE

5031

KE 341

B5340

0°

269³⁹

Needle 2

Needle 1

713 1)

176-00-32

645⁰⁷

Random

2)

352-01-01

645⁰⁰

PT.

m4

176-00-30

KE 713

B5341

0°

645⁰⁰

Lift 1)

199-59-24

331¹⁵

Lift 1)

530 2)

39-58-40

331¹⁴

GPS PT.

119 m4

199-59-20

(200-03-59) (331.22)

SIGETY

ANDERSON 01/25/05

13/118

KE 714

B5713

0°

331¹⁵

92-46-00

6528

(727)

(735)

92-46-00

60-14

92-45-52

6013

Set CWC

SQ TUBE for

Reference Mon

Roosevelt TWSP

SIGBY 01/27/05 14/118
ANDERSON

VINELAND^{+m} 454 CP NAIL 201 8:55AM QS

BIG ROCK 385^{+m} CP NAIL 204 9:10AM QS

NE25RO 419^{+m} FND 1/4" PIPE IN SWAMP 202 10:18AM QS
07

DOMA 476^{+m} RANDOM CP NAIL 200 11:00AM QS

NE30RO 391^{+m} FND CAPD 1200 PIPE 202 11:40AM QS
#8194
3/4"

OUTPOST^{+m} 406 CP NAIL 200 1:00PM QS

TPOLE2 440^{+m} CP NAIL 202 1:10PM QS

CPNT2 498^{+m} WARN STATION 201 1:46PM QS
@NW QUAD MILE LACS
Co. Rd 25 & NWY 169
169

PINECENTER^{+m} 470 CONTROL 202 2:15PM

Roosevelt TWSR

Pinecenter 471tm Control 200 8:48AMBULLDOG 471tm Control 202 9:12AM

TRUCK 530 CP NAIL 201 9:33AM

VINELAND 486tm CP NAIL 204 9:50AMNO 1320 488tm DNR
CAPD
MON 201 10:30AMPEARLAND 13 489tm DNR
CAPD
MON 201 10:56AMOXFORD 455tm RANDOM 201 11:25AM
553EQ 3320 535tm C1M
FND
down 12" 202 12:30pmTRESSPASS 471tm CP NAIL 202 1:15pmSTOP SIGN 471tm MAG
NAIL 202 1:40pmSIGGY
HENDRICKS

02/01/05 15/118

Should BE NW 13

RC STOP SIGN
BS TRESSPASSGPS PT
0° 399³⁰ GPS PT

D 239-34-44

75⁸²

12" RED OAK

D 213-21-52

78⁴⁵

24" White OAK

D 195-49-57

85⁸⁶

24" White OAK

D 177-41-02

35⁸⁹

NAIL + CAP FND

2 355-21-49

35⁸⁶

SQ 33 Roosevelt

m 177-40-59

???

NOKAY LAKE TWP

Sec 10

SIGEN
WILLIAMS

2/02/05

16/118

WOODROW 488+M CP NAIL 202 9:08 AM

BUD4 471+M CP NAIL 200 9:30 AM

RAM1 491+M CP NAIL 204 9:40 AM

WQ10NL 241+M 6' LONG SQ
TUBE Set IN 201 12:10 PM
SWAMP
UP 2'

Roosevelt

SA
JH

02/05/05

+32° Sunny

17/118

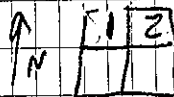
Old Post 4.66+M Cp 12.1 201

BIG ROCK 4.59+M Cp 12.1 202

Vineland 1 4.85+M Cp 12.1 200

SE 35 RO 2.70+M

18x18"

SQ 36 RO 3.55 ^{NO S} 6x6 201BBB (SWZ Mor Co) 4.92+M 1/2" IP in 201
Conc17253 4.18+M
Pipe with plastic
cap # 17253

Numbers were backwards
only #'s 1 + 2
no 35 36



Roosevelt TWSP

SIGBY

2/10/05

18/118

WILLIAMS

TRESSPASS 462+m CP
NAIL 204 8:50AM

LAB I 489+m CP
NAIL 201 9:08PM

OLDPOST 524M CP NAIL 200 9:50AM

SPR2 414+m 6" SP CONC MON 202 1:15PM
[2] FND

SE33 499+m SP CONC 202 2:12PM
RO MON FND

SEC 9
LAKE EDWARD

SHIRE 47⁴+M CP NAIL 200 9:00 AM

ALSON 40⁴+M CP NAIL 204 9:16 AM

LISP 41⁶+M CP NAIL 201 9:31 AM

REF 33⁴+M REF 202 10:45 AM
MON 9 MON

SIGEN
ANDERSON

2/15/05

19/118

02-23-05

Crosslake

Steve A
Brady P.

20/118

Moonlite 4.80+M

202

County
Control

SEKA? 4.15+M

201

15 Pa
Control

Allen 4.38+M

204

County
Control

NQ4CL 4.41+M

200

CWR
CLM

EQ4CL 4.02+M

200

CWR
CLM

NQ9CL 4.19+M

200

set

9' 2x2

In place
of rusted
IP

Sec 11 Little Pine

SURVEY
Anderson

3/01/05

21/118

PIT	522	CONTROL	200	9:15AM
WOPILLUP	432 ^{AM}	1 1/4" PIPE FND	202	9:35AM
NEILLUP	445 ^{AM}	FND CAPD 1/2" PIPE	201	10:00AM
DEERPOOL	354 ^{AM}	CP-NAIL	204	11:25 AM
LOGGER	375 ^{AM}	CP-NAIL	204	12:15pm

Sec 11 Little Pine

PA 520 Control 204 9:03AM

WQ11LP 424+m 1 1/4" IPF 200 9:15AM

WE11LP 405+m 1/2" CAPD PIPE 202 9:30AM

SE11LP 335+m CWC SQ TUBE SET 201 11:12AM

REDEERPOOP1
BS LOGGER 0°

1) 58-04-47 Set CWC SQ

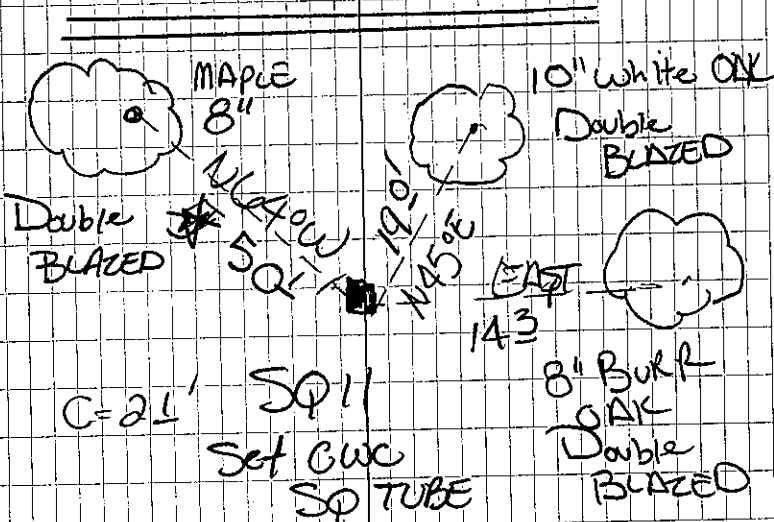
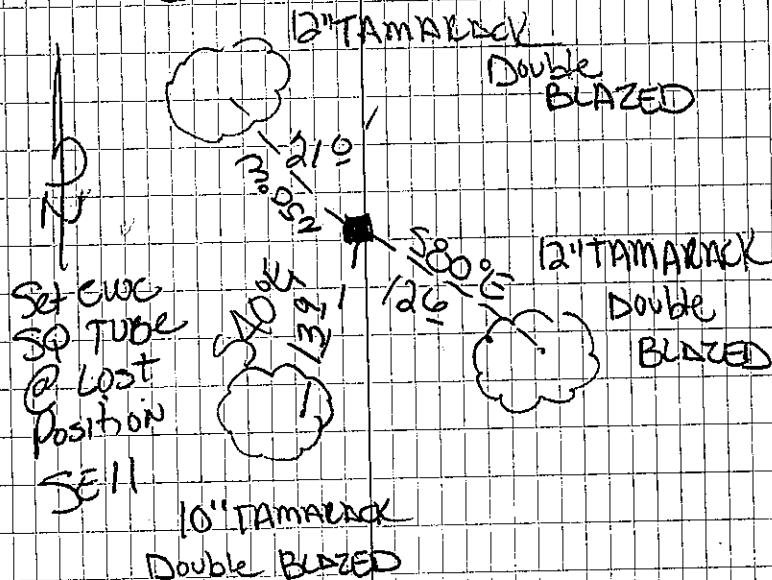
2) 116-09-50 5670 TUBE FOR
m x 58-04-55 5671 SQ11

SIGEN

Anderson

3/03/05

22/118

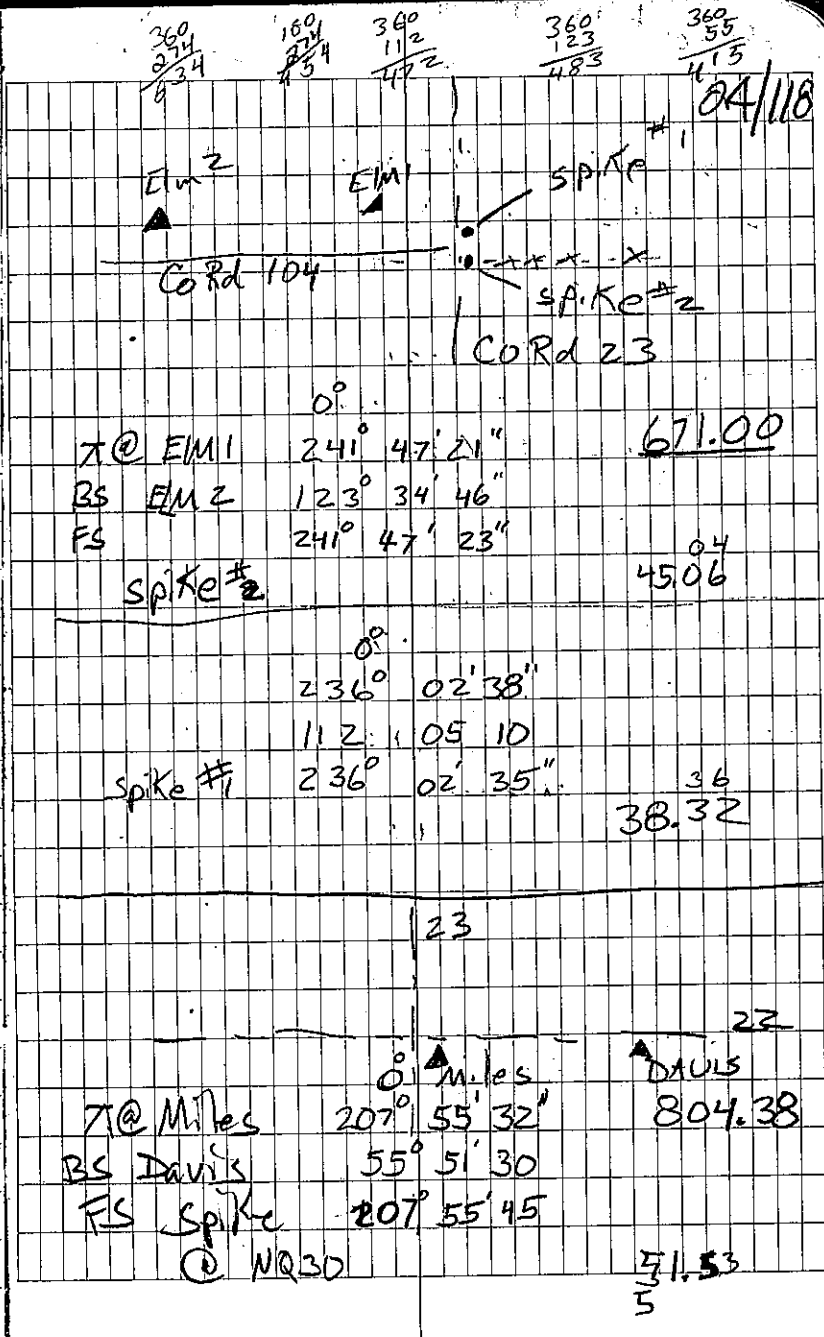


RMIT West 3 ^{19pm}	Set CWC 204	12:08pm
	SO TUBE	

Silver 3/15/05 23/118
Williams Little Pine 14"
LAKE 12" BL

A hand-drawn map on graph paper showing a survey area. At the top center is a point labeled "REFERENCE Monument ON-LINE". Below it, a line segment is labeled "Set Le' LONG CWC". To the left of this line is the text "SQTUBE IN SWAMPY AREA SOUTH OF LAKE". A line extends from the monument to the left, labeled "S 28° 0' W" and "21.1". At the end of this line is a cloud-like shape representing a tree, labeled "8" Basswood Double BLAZED" and "C = 2 1/2". Another line extends from the monument to the right, labeled "S 38° E" and "208". At the end of this line is another cloud-like shape representing a tree, labeled "14" Basswood Double BLAZED" and "C = 3 1/2". A third line extends from the monument towards the top right, labeled "N 62° 0' E" and "260.3". At the end of this line is a third cloud-like shape representing a tree, labeled "Double BLAZED" and "C = 3 1/2".

Maple Group	J.H. S.A.	03-21-05	
OATS	4.53 + M	201	
(Change name)			
CR8-24	4.71 + M	200	
G-ROOVE	Local Nail	4.66 + M	202
Miles	Nail	(Near NQ30)	3.70 + M
Barn	Local Nail	4.41 + M	200
ELM	Local Nail	(Near SQ30)	4.48 + M
SE34 MG	1/2" IP	5.01 + M	202
Davis	(In Between NQ + NE)	4.40 + M	204
NW31 MG	5.09 + M	1/2" IP	201
		12 + 65	20
ELM2	(Near SQ30)	4.46 + M	201
Group	Nail	4.47 + M	204



Maple Grove

JH
SA

3-22-05

Lakeside (1.3838+1) 4:54+M ← 201 CWC Control

Groove (1.14+M) 3:74+M ← 204 Nail

Benn (1.3564+M) 4:45+M ← 202 Nail

Miles (1.2497+M) 4:10+M ← 200 Nail

NQ24MG (1.3411+17) 4:40+M ← 200 BG Cap

NE12MG (1.7404+17) 5:71+M ← 201 CWC CIM

Snomass1 (1.3777+M) 4:52+M ← 201 Nail @ EQ 12

Snomass2 (1.3929+M) 4:57+M ← 201 Nail

25/118

0°

921.34

7@ GROUP 183° 00' 02" → average this
BS Davis 183° 00' 11" →
FS NE30MG Spike E E 862.62
4

→ m ←

→ near

[illegible]

20/118

Map showing a trail intersection:

- A horizontal line labeled "Fence" runs across the middle.
- A vertical line labeled "Trail" intersects the fence from the bottom.
- The intersection point is labeled "Intersection".
- To the left of the intersection, along the fence, is a label "On Fence West @ E Trail".
- To the right of the intersection, along the fence, is a label "N-S".
- At the top of the map, there are several "X" marks forming a vertical line.
- Below the "X" marks, there is a label "Mia 2".
- Further down, there is a label "H. 4" followed by a series of "X" marks.
- At the bottom right, there is a label "MIA 1" next to a single "X" mark.

Maple Grove

SA
JH

3-24-05

27/118

1.2223+1

Groove

4.01+m

204

Nail

1.1857+1

Barn

3.89+m

202

Nail

1.4021+1

NQ 24MG

4.60+m

201

BG
Cap

1.0790+1

Fuzzball 1

3.54+m

200

Nail

1.3564+1

Groove 2

4.45+m

204

Nail

1.207+1

Square 1

3.96+m

204

Nail

1.3198+1

Square 2

4.33+m

204

Nail

1.2649+1

Fuzzball 2

4.15+m

200

Nail

1.3442+1

Dead

4.41+m

204

PK

1.3137+1

END

4.31+m

204

PK

Sec 30 Maple Grove Twp

ELM 1 437^m CP NAIL 202 8:45AM

GROUP 386^m CP NAIL 204 9:00AM

MILES 493 CP NAIL 201 9:15AM

Fence Post 460 Fence post 205 10:40AM

SIGETY
ANDERSON

28/118

ALL 30 Sec 30 - MAPLE GROVE

(GPS 31865)

104

BS 105 0°

GPS MIA1

31860

GPS MIA2

(95)

178-13-00

1203

Set CWC Tube

356-25-27

1203

6' Long in

m* 178-12-43

Swamp

SE 30

EQ30 (GPS 20132)

106

BS 107 0°

GPS POP1

20128

GPS POP2

EQ30 (256-0600) (17.17)

(14)

255-35-21

1785

CWC SQ Tube

156-10-24

1786

Set in Rock

m* 255-35-12

MOUND

A 32-35-51

1475

FEN col

B 174-5-45

2199

Red oak

C 220-33-57

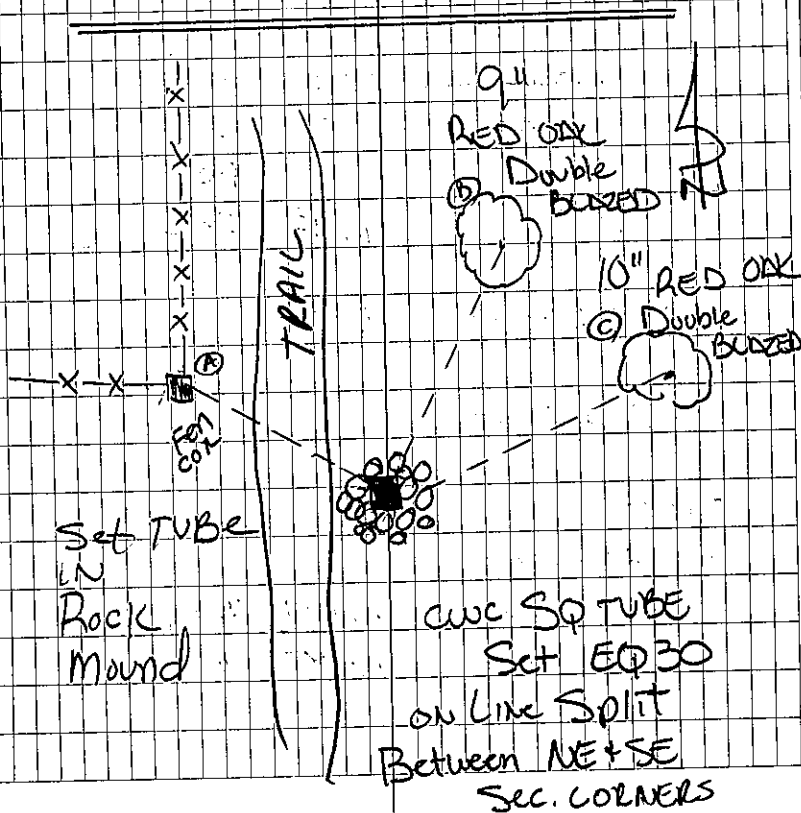
2799

10" Red oak

SIGET
Hendricks

3/28/05

29/118



GWC Highway Dept

Airport Site

AC AIRPLANE

BS AIRBUS 0°

300²⁵

GPS PT

GPS PT

Co. Rd 142

40-35-32

7258

E-E

121-20-01

116³³

P.O.C.

137-43-32

250⁰²

" "

141-34-57

408¹²

" "

142-05-52

351³³

" "

141-53-52

693³⁰

" "

140-33-07

955⁷⁶

P.O.

139-49-07

1091³⁵

P.O.C.

1) 254-39-03

871⁹¹

AIRBUS 2

2) 149-18-08

871⁹¹

1

mk 254-39-04

AC AIRBUS

306²⁰

BS AIRPLANE 0°

142-33-52

1442²⁰

E Co. Rd 142

142-13-38

1200⁵¹

" "

141-24-32

850¹⁴

" "

159-08-48

437⁷⁶

" "

151-26-54

1424⁹SIGET
Hendricks

3/28/05

30/118

AC AIRBUS

BS Airplane

143-13-02

178⁹¹Deel Proof
Airport Fence
Fence cor

337-58-56

205⁶⁰D.O.C.
Angie Pt
Fence

CWC HIGHWAY PARCE

@ AIRPORT

NEAR BUS 2

(GPS)

87191

BS Airplane

0°

87191

EAGLE VIEW DR.

Center-Line

357-34-44

66070

Q Rd

357-45-33

44734

" "

358-43-47

24400

" "

9-52-03

4446

" "

169-37-48

11428

PI-Rd

171-54-37

28111

P.C. Q

169-37-24

P.O.C Q

SIGER

3/28/05

31/118

Hendricks

Sec 8 Airport Site
OAKLAND

SIGBY
Hendricks

3/29/05 32/118

DAYTON 479+m Contra 204 8:35AM

AIRPLANE 543 CP NAIL 201 8:44AM

Robhall 445+m 1/2" REBAR 202 8:56AM

Runway 1 501 CP NAIL 200 11:00AM

Runway 2 471 CP NAIL 200 11:25

EAST 210 425+m CP NAIL 200 12:03pm

AIRBUS 414+m CP NAIL 201 12:16pm
12:20

Sec 8 OAKLETON

RIVERVIEW TERRACE

160NS ON EW 1/4 LINE

DOG 10 449+M MAG NAIL 264 8:55AM

BOB HALL 400+M CP NAIL 262 9:06AM

EAST 210 437+M CP NAIL 201 9:14AM

DAYTON 463+M CONTROL 200 9:25AM

DOG 11 455+M CP NAIL 204 10:50AM

TR Runway 1

BS Runway 2 307 12

EQB 182 33-45 4499

1) 182-34-48 4498 Set CLOC

(2) 05-09-43 4501 CIM Stamped

182-34 "MEANDER CORNER"

SIGBY 3/31/05 33/118

HENDRICKS

Control Mt. (STORM)

Q

4/15

201

201

201

201

201

201

201

201

201

201

201

201

201

22

TOP FLUXED

N25°E END Section

25° (SLOPE)

X

EQB Set CIM Stamped

"Meander corner"

NE Dog 10

BS Dog 11 0°

Sec 8 OAKLAWN

AC DOG 10

BS DOG 11

4094

1) 45-07-43

2810

IPF Bent

2) 90-15-30

2812

m 45-07-45

1) 226-28-34

6900

IPF

2) 92-56-55

6900

m 226-28-27

1) ~~226-06-22~~

~~17144~~

IPF

2) ~~226-06-13~~

~~17143~~

m ~~226-06-13~~ Don 5

1) 226-03-40

21300

IPF

2) 92-07-33

21300

m 226-03-40

100-13-30

4800

IPF

3/31/05

34/118

2ND set

1) 226-05-59 use 2ND set

2) 92-11-58

m 226-05-59

Don 5

SA
JH

Maple Grove

4-01-05

1.3472+1

Group

4.42+M

Na.1

1.3320+1

Miles

4.37+M

Na.1

1.3289+1

Joel

4.36+M

Na.1

1.6093+1

EQ3IMG

5.28+M

200 CIM

1.0333+1

CRB-24

3.39+M

201 Na.1

1.3259+1

Oats

4.35+M

202

1.3625+1

Lakeside

4.47+M

204 Al. m

1.3228+1

NE6MG

4.34+M

3/8 Pin

1.7648+1

NE7MG

5.79+M

✓CERT

201

1" Pipe

#1364

TIES TO NE7 TAKEN ON 8/21/2008

✓ SEE CWC 128, PAGE 36

35/118

→ Found Nail - pulled nail
 found tipped CIM - dug
 up and put straight.

12" + down edge of Rd

SA
MW

04-06-05-? 01

Dayton

4.61 + M

204

Robb

4.40 + M

202

Bend

4.98 + M

201

Bent

4.76 + M

201.

34/118

2
x
3
x
4
x
Bend

x

x

Bent

0°
L@ Bend 157° 54' 10"
BS Bent 315° 48' 43"
1 157° 54' 21" 183.22

0°
L@ Bend 133° 27' 29"
BS Bent 266 54 58
FS 2 133 27 29" 85.41

0°
L@ Bend 215° 36' 33"
BS Bent 71 12 57
3 215 36 28 59.36

360
21

15

360
155
51'5
257

π @ Bend

0°

257° 51' 23"

BS Bent

155° 42' 32"

4

257° 51' 16"

193.14³

351
360
9'1
355

π @ Bent

0°

355° 43' 06"

515.94

BS Bend

351° 26' 21"

FS 1

355° 43' 10"

256.97

360
321
68'

0°

340° 58' 42"

321° 56' 49"

340° 58' 25"

59.15⁴

37/118

SA
MW

04-06-05-?MG

38/118

Group

4.06+M

1.2375+1

201 12.1

1.3106+1

Miles

4.30+M

200

1.4051+1

JOEL

4.61+M

204

1.4996+1

SQ31MG

4.92+M

SpikeMG

Lakeside

4.75+M

1.4478+1

CWC
Control

1.3137+1

OATS

4.31+M

Nail

1.4478+1

1/2"

P1

4.75+M

IP

1.3990+1

P2

4.59+M

1/2" IP

→ Tipped

SA JH	04-08-05	Long Lake	
	.9632+M	CR - 144	
ROCKMAN1	3.16+M	Nail	
	1.2040+M		
Forlr	3.95+M	AL Cap	
	1.2954+M		
st Lake	4.25+M	Nail	
	1.2985+M		
NARROW	4.26+M	204 Big Spike	
	1.3167+M		
TP1	4.32+M	Nail Disc	
	1.2070+M		
Smart	3.96+M		
	1.3929+M		
TP9	4.57+M	Nail & Disc	
	1.2832+M		
WORMS	4.21+M		
	1.2710+M		
ST18	4.17+M	Nail	
	1.2436+M		
Thiesse	4.08+M	202 Cux control	
	1.4082+M		
TP32	4.62+M	200	
	1.4448+M		
TP30	4.74+M	200	

39/118

→ Near TP1 @ phone box SW cor

→ Near TP9 @ Teleped

→ @ end on fence

TP17 4.57+M 204

Crosslake Dock for Attorney

	0°	335.51°
TI@ Ran1	15° 07' 21"	
BS IP1	30° 15' 52"	
FS IP2	15° 07' 56"	96.24
USE →	15° 08' 16"	
	30° 16' 35"	m∠ 15° 08' 17"

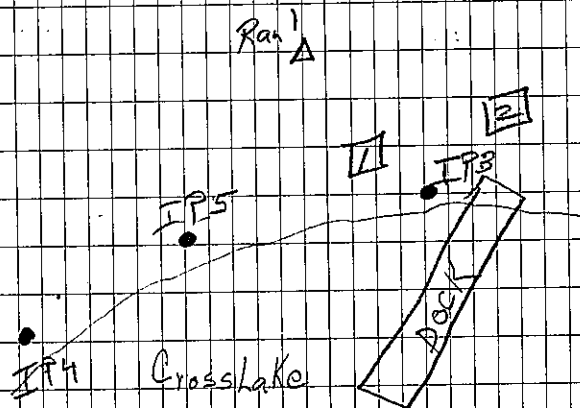
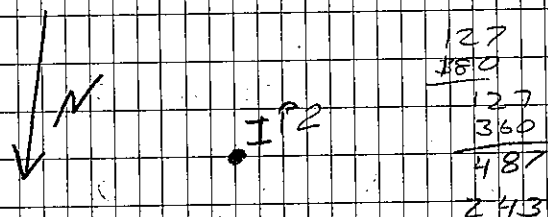
	0°	
TI@ Ran1	140° 27' 27"	
BS IP1	140° 26' 54"	
FS IP3		62.58

	0°	
TI@ IP5 1st	243° 46' 35"	
BS IP1 2nd	127° 33' 18"	
FS IP4 m∠	243° 46' 39"	
		82.14

	0°	
TI@ Ran1	258° 06' 02"	
BS IP1	156° 12' 07"	
FS IP4	258° 06' 03"	
Topo ↓		191.45

House	354° 28' 23"	83.06
House	354° 51' 02"	106.94

• IP1 1/2" IP
with 40/118



TI@ Ran1		
BS IP1		
End of Dock	181° 30' 29"	128.5
Begin Dock	145° 14' 26"	72.9
Whites Shed (2)	136° 44' 25"	61.8
1136°	132° 56' 04"	60.0
516°	131° 18' 14"	66.1
Red Shed (1)	145° 35' 04"	39.2
	151° 51' 10"	35.9
	151° 51' 10"	39.11

4-13-05 JH
SA

Maple Grove

Lakeside 4.97+M

CWC
Coh + m

Oats 3.825+M 204

Nail

Fishie 4.56+M 202

Nail

P4 4.54M+

$\frac{1}{2}$ "
IF

41/118

(GPS'd 261.04)

0

261.03

@ Tyvek 1
BS Tyvek 2
FS TIP MC

103° 39' 23"

299.73

Run out of
Batteries

4-14-05	SA JH	Maple Grove	
Lakeside	1.110 + M 3.645 + M		CWC Control
Oats	1.1826 + M 3.88 + M	200	Nail
Tyvek 1	1.3564 + M 4.45	202	cp Nail
Tyvek 2	1.143 + M 3.75 + M	204	Nail
Warning 1	1.3320 + M 4.37 + M	202	Nail
Warning 2	1.2131 + M 3.98 + M	204	Nail
NQ6MG	1.5179 + M 4.98 + M	204	3/8" P.N.
NQ5MG	1.2192 4' ±	202	2" Pipe
T@U2	0° 4° 51' 36"		
BSU1	9 43 11		
FS 1" IP	4 51 35	2	197.11
T@W2	0° 3° 13' 28"		
BSU1	6 21 00		
FS 1" IP	3° 13' 30"		271.70

	N	42/118	
	Fishie	0 IP 2	
		0 IP 1 1/2 IP 3/4 Nelson Cap	
	P?		
	0°	299.17	
X@Fishie			
BS P?	356° 04' 20"		
FS IP 1	352° 08' 34"		
mx	356-04-17		
→ Not a long one, stood up straight		202.40	
	0°	369.36	
T@Warning 2			
BS W1	139° 15' 39"		
FS IP 1/2"	278° 31' 34"		
	139° 15' 47"	31.87	
1" IP	0° 44"		
	8° 25' 38"	Average these	369.35
	8° 25' 44"	✓	
		122.89	

Sec 35 Emily

Poster 1 460+M CRVAC 202 9:12AM

PUNJAR 426+M CRVAC 204 9:23AM

NP35EM 290+2M 1" PIPE FND 200 10:00AM
with ALUM CAP

POL 1 360+2M 1/2" PIPE FND 201 10:22AM
ON SEC. LINE

POL 2 394+M 1/2" PIPE FND 201 11:00AM
ON SEC. LINE

Lot 1920 404+M 1/2" PIPE FND 200 11:25AM
CAPD BUCKLER

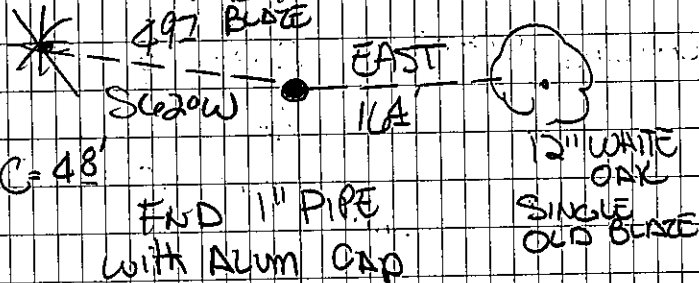
NE35EM 345+2M 1" PIPE FND 201 12:40PM
w/ALUM CAP 12:45PM

CS207F 250+M 2" PIPE FND 200 12:45PM
CHECK SEC. 2 FAIRFIELD

DS

SIGBY 4/18/05 43/118
Anderson

Double BLADE Red PINE BT TAG IN BOTTOM Northeast Corner Sec. 35



Sec 35 Emily

Poster 304+M

CPNAI 201

9:06AM

9:55AM

PONJAL 421+M

CPNAI 202

9:15AM

LANDING 405+M

Control 204R
301A

9:40AM

Emco3 423+M

1/2" capd
PIPE 200

9:52AM

Posnol 11 433+M

CPNAI 200

10:50AM

Posnol 12 430+M

CPNAI 200

11:27

CS2FF 250+M

2" PIPE END
Center Sec 2
FAIRFIELD

12:45pm

CURD + EGDN FIELD
PIPE

NQ2FF 2 meters

END 1" GALV INIZED
PIPE in Cranberry
Bog 200

1:48pm

SIGET
ANDERSON

4/19/05

44/118

1/6"
Red Pine

EQ 35

Emily Twosp

*
N 21° W
7.8'



90° ±
to
Rd

S 60° E

8" spruce
18.6'

*
S 16° W

1/6" Red Pine
26.2'

[illegible]

Emily/Fairfield

4-21-05

$$1.3868 + 1$$

Zone

4.55+M 202

PK

 $1.2223 + 1$

Poster 1

4.01 + M	201
----------	-----

Na:

1979+1

Pun Jar

3.93 + M	204
----------	-----

Na; 1

1.4143+0

Posner 12

4.64+~~1.00~~ No. Stick 200

Nail

 $1.3533 + m$

Dam 47

4.44 + 14	200
-----------	-----

Pipe + Cap
17008

278.37

$\pi @ \text{Posner 11}$	$148^{\circ} 56' 59''$
--------------------------	------------------------

BS Pörsner/Z	297° 53' 37"
--------------	--------------

FS	EQ 35	148° 56' 49"	85.70
----	-------	--------------	-------

Set $2'' \times 2'' \times 36''$ teelspar $\subseteq$ Alum Cap

13	19
----	----

SEC. 35 Roosevelt

VIKELAND 1	430+M	201 CP NAIL	9:10AM
BIG ROCK	427+M	CP NAIL	9:17AM
OLD POST	521	CP NAIL 200	9:40AM
DEAN 1	503+M	Bent PIPE END SPINER (ROAD) (MONUMENT)	202 10:25AM
DEAN 2	422+M	CP NAIL	202 11:08AM
DEAN 3	682	Bent PIPE END SPINER (ROAD) (MONUMENT)	202 11:40AM
DEAN 4	501+M	CP NAIL	202 12:20PM
DEAN 5	418+M	CP NAIL	202 1:42pm
DEAN 6	415+M 401	CP NAIL	202 2:13pm

SIGET 4/25/05 46/118
ANDERSON

RE DEAN 2
BS DEAN 4 0° 315 44

01-10-57
187-51-33

225 42
5112

EXISTING ROAD

RE DEAN 5
BS DEAN 6 0° 148 52

351-03-24

50 42
(Dist to Face)
BLAZE
C=45
SE (10")
Betley
BT
(w.o)
Betley

1/4" WHITE
OAK

Dec 34 Roosevelt

McDEAN 5

148⁵⁰

BS DEAN 6 0°

1) 358-05-17 1354 Se

2)

mz

337-22-13 2469 14" Basswood

93-02-17 4829 8" Red Pine

RESL

DEAN 2

BS 157 0°

31544

DEAN 4

(101) 71257-41-29 (15806) ECAITWAY

140°

SIGET
ANDERSON

4/24/05 47/48

8" Red Pine
Double BURIED

Double BURIED
14" Basswood

CWC SQ TUBE
Set EQ 34
Roosevelt

14" White
OAK
OLD BETTER BURIES

PLATS IN Roosevelt
TWSB

4/24/05

48/118

Stop sign 535

MAG
NAIL

202

1:00 pm

~~EQ+DIA~~

SA
JH

Bay Lake

4-28-05

50/118

1.3411+1

Echo

4.40+M

200

PK

1.2771+1

Clayton

4.19+M

201

Nail

1.2985+1

Electric

4.26+M

204

Nail

1.5210+1

NE 20 BL

4.99+M

202

3/4" Rod in
2" pipe

Should be NE 22

1.4813+1

NE 23 BL

4.86+M

204

1" pipe

1.46+1

EQ 14 BL

4.79+M

204

Bent
1 1/2" pipe

1.4387+1

EQ 23 BL

4.72+M

204

1 1/2 pipe

1.4661+1

NE 26 BL

4.81+M

201

Broken out
C.M.

1.4417+1

NQ 25 BL

4.73+M

201

3/8 Pin

1.2314

Elmer

4.04

204

CP
Nail

51/118

Found 2" IP Bent & sticking up @ 1 1/2 Feet
replaced with 2" Square Tube

PINE SHORES
(CORNER SEARCH)

DARTON 477+m (25) 204 8:25AM

MAR 20 409+m 1" PIPE 201 9:00AM
FND

AIRRAKE 553 CP NAIL

MAR 21 402+m 2" PIPE 200 9:00AM
FND

MAR 22 419+m 1" PIPE 201 10:00AM
FND

MAR 23 492+m MAG NAIL 201 11:38AM

MAR 24 513+m CP NAIL 201 12:12PM

SIGERY
WILLIAMS

5/04/05

52/118

RE MARC 23

20420

GPS-NAIL

BS MARC 24

0°

GPS-NAIL

1) 1" Pipe Found 321° 55' 41" 64.99'
2) 283° 50' 11" 65° 40' 10"
m3

1) 1" Pipe Found 183° 25' 54" 65.19'
2) 6° 51' 54" 65.19'
m3

1) 1" Pipe Found 150° 48' 19" 99.46'
2) 301° 36' 36" 99.46'
m3

1) 1/2" Pipe Found 168° 42' 54" 171.72'
2) 41643 ~~168° 42' 54"~~ 171.73'
m3

1) 1" Pipe 352° 20' 39" 139.24'
2) 344° 41' 07" 344° 41' 07" 139.25'
m3

1) 1/2" Pipe Found 0.53' 00" 261.67'
2) 11.45' 53" 261.67'
m3

00-52-56

SA
JH

Box Latc

5-5-05

53/118

	1.2375+1			
Elmer	4.06+M	204	Nail	
	1.1461+1			
Electric	3.76+M	202	Nail	
	1.2924+1			
Cleyton	4.24+M	201	Nail	
	1.2131+1			
MC13E-BL	3.98+M	200	Pipe with Cap #10798	
	1.4387+1			
EQ15BL	4.72+M	200	Nail	
	1.3655+1			
Echo	4.48+M	204	Pk	
	.8809+1			
EQ26BL	2.89+M	200	2" pipe	
	.8504+1			
EQ27BL	2.79+M	202	2" pipe	
	1.4356+1			
Horse	4.71+M	202	(w/c concrete)	

SA
JH

IDEAL
TWSP

Crossed Sec 24
1.2223 +M

5-10-05

54118

NQ24N	4.01 +M 1.4051 +M	201	Cp (Mn)
SAc Fly	4.61 +M 1.3259 +M	204	pk
NE 23	4.35 +M .9357 +M	202	CLM
EQ 24	3.07 +M 1.2893 +M	200	2" pipe oval cap
Rpeat	4.23 +M 1.1643 +M	200	Nail
MC24W	3.82 +M 1.268 +M	204	2" pipe
17008	4.16 +M .9997 +M	202	pipe with cap # 17008
NE25	3.28 +M	200	2" pipe with oval cap

54
JH

sec 24 Tden

5-12-05

55/118

Repeat

4.28+m

202

Nail

NQ24N

3.76+m

201

Nail

shingle

4.24+m

204

Nail

Gone

4.22+m

200

Nail

NE13

3.87+m

204

2" pipe

195.64

T@ shingle

26°37'26"

BS sec fly

53°14'49"

2nd IP

FS 1/4th

to West on South line

88.57

mL = 26° 37' 25"

Goner

4.29+m

200

1 1/2" pipe

EQ13

4.61+m

204

2" pipe

17008 B

3.87+m

201

Pipe with
c.p.#
17008

SA
JH

Bay Lake

5-17-05

56/118

Aitkin

4.41+M

202

Nail

MC14

4.50+M

204

1½" pipe

Electric

4.34+M

201

Nail

MC15

4.50+M

200

½" pipe

Mabel

4.37+M

200

Nail

MC23N

3.57+M

202

2¾" pipe

Maghan

4.29+M

204

Nail

MC23S

3.72+M

202

1" pipe

10798

4.39+M

200

pipe with
cap
10798

Dotty 1

3.75+M

200

pipe with
cap
3091

SA
JH Bay Lake 5-9-05

Echo 4.71+M 201 pk
Maghan 4.17+M 202 Nail
KFly 4.06+M 204 Nail
Black 4.45+M 200 Nail

0° 271.50
π@ IP on Shore
BS Black 86° 08' 54" 33.47 Pinch
262° 29' 09" 83.05 Pinch

05/23/05

0° 271.50
π@ IP on Shore 259° 16' 00" (Pinch top)
BS Black 158° 31' 36" previously
FS DADZ 259° 15' 48" (1" IP gpsed)
32.89
90

580/80
1.2% on

360
123
543
27

57/118

Δ BZ

IP2

IP1

IP on Shore

Δ
Black

ODADZ,
271.50

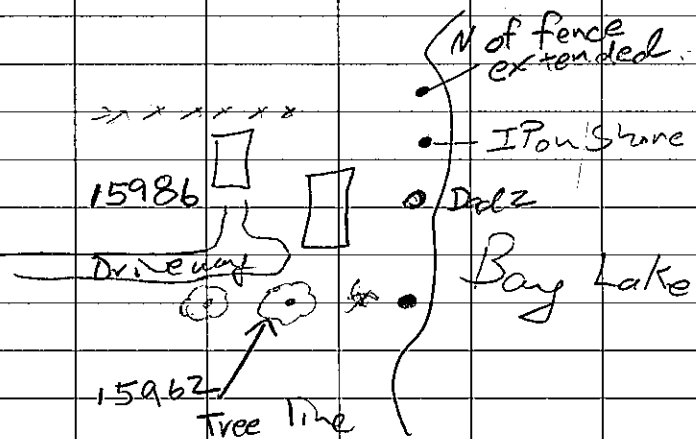
π@ Black 271° 46' 07"
BS IP on Shore (PINCH) 183° 32' 12"
FS BZ m4 271 46 06"

474.44

0°
π@ Black 286° 28' 34" 71.86 Pinch
BS IP on Shore 279° 21' 55" 120.05 Pinch
Topo ↓ 274° 43' 17" 219.57 open
273° 36' 28" 294.66 open

Topo ↓ 0° 474.44
π@ BZ 177° 29' 31" 45.80 Pinch
BS Black 150° 42' 18" 137.85 1" Open
173° 20' 32" 173.03 1 1/2 Behind tree
conc best guess

58/118



SA
54

Roosevelt Twp

5-23-05

59/118

Old Post

1.414 + M

4.64 + M

204

Nail

1.326 + M

T Pole 2

4.35 + M

201

Nail

1.265 + M

Handicap

4.15 + M

200

Nail

1.070 + M

NE 16 RO

3.51 + M

202

oval cap

1.420 + M

Excavate

4.66 + M

200

Nail

.994 + M

Dead Bot 1

3.26 + M

204

Nail

SA
JH

Roosevelt

5-24-05

60/118

	1.423+m		
Rock Thing	4.67+m	201	Nail
	1.417+m		
Excavate	4.65+m	204	Nail
	1.308+m		
T Pole	4.29+m	200	Nail
	1.320+m		
Dead Bat 1	4.33+m	202	Nail
	1.338+m		
Dead Bat 2	4.39+m	202	Nail
	2.835+Ø		
EQ10 R0	19.3	202	oval cap

$$\frac{61}{118}$$

control

Control

Nail

→ Checks 3 ties

 $\frac{1}{2} \text{ I P}$

→ SPH

16.68

spike

CIM

CLM

CLM

SA.
JH

Roosevelt Twp

6-6-05

62/118

1.280+m

Kitten

4.20+m

200 Nail

1.335+m

Rock Thing

4.38+m

201 Nail

1.298+m

Handicap

4.26+m

204 Nail

1.423+m

Excavate

4.67+m

202 Nail

1.433+m

CPNT2

4.70+m

200

Geologic
Control

1.359+m

Vineland 1

4.46+m

201 Nail

1.372+m

Oxcart

4.50+m

201 Nail

1.414+m

Old Post

4.64+m

200 Nail

SA
JH

Roosevelt

Twp

6-16-05

63/118

1.254M

Kitten

4.12+M

200

Nail

1.335+M

Oxcart 1

4.38+M

202

Nail

1.372+M

Rock+thing

4.50+M

201

Nail

1.024+2M

WE9RO

3.36+2M (2M)

200

4" cap
2" pipe

Tipped west

.951+2M

EQ9ROA

3.12+2M (2M)

200

4" cap
2" pipe

Tipped hard west sighted east side at ground

1.225+M

MC10RO

4.02+M

200

1 1/4" pipe

Leaning towards East

Sec ~~23~~ 23
NOKAY LAKE

COOKS 515 CP NAIL 204 9:10AM

COOKS 10 401+m CP NAIL 200 9:25AM

GAS 2 501 CP NAIL 202 9:42AM

GRIV 1 438+m OPD 1/2" PIPE 201 10:12AM
17253

GRIV 2 449+m 1/4" PIPE 201 10:43AM
FND Knudson ??

GRIV 3 405+m 3/8" PIPE 201 11:09AM
FND

SIGEN
HENDRICKS 6/17/05 14/118

NOTE: Fence (East-West) is 11'± NORTH
of PIPE

South 1/4 Sec 10
Bay Lake

ASANDERS (57)

BS 108

1) 151-46-12

109

2) 303-32-27

m³ 151-46-14

20346

20346

IPF # 10798

21494

21493

21494

IPF # 3091

(271)

207-39-59

10/70

SQ 10

207-41-26

10166

SIGETY
Hendricks

6/17/05

6/11/18

109 (59)

40578 measured

(GOSD 40584)

21494

151-46-14

(57)

SANDERS

108

20346

14-30-36

SA
JH

Fort Ripley Twp

6-22-05

608/118

	1.329+M		
Lucy	4.36+M	204	Nail
	1.241+M		
Linus	4.07+M	201	Nail
	1.478+M		
NE 25 FR	4.85+M	200	1 1/4" pipe with cap #3021
	1.369+M		
Sally	4.49+M	202	Nail
	1.317+M		
Red Baron	4.32+M	200	Nail
	1.283+M		
B-4	4.21+M	204	MNDOT contract
	1.276+2M		
NE 34 FR	4.185+2M	201	MADT CIM

SA.
JH

Fort Ripley Twp

6-23-05

69/118

B-4	4.66+M	202	MNDOT CIM
Red Baron	4.39+M	204	Nail
Sally	4.64+M	201	Nail
Peanuts	4.32+M	200	Nail
NE27FR	4.02+M	202	1 1/2" Anchored Pipe
EQ27FR	3.50+M	202	CWC sq. Tube
NE26FR	5.33 Stripped	202	2" pipe oval cap
NQ25FR	4.27+M	202	3/4" pipe with cap #13036
Shroeder	4.39+M	202	Nail

30 North of center

S4
SH

Fort Ripley Twp

6-27-05

70/118

1.3868+M

Schroeder

4.55+M

204

Nail

1.2924+M

Redberon

4.24+M

200

Nail

1.3472+M

Sally

4.42+M

202

Nail

1.4477+2M

NQ35 FR

4.73+2M

201

Nail

1.3747+2M

EQ26 FR

4.51+2M

201

2" Tube
with cap

1.3289+1M

Peanuts

4.36+M

201

Nail

1.3015+M

EMC 25 FR

4.27+M

202

1/8" IP #ap
122?
1225?

Large Metal post next to it.

S4
JH

Fort Ripley Twp

6-28-05

71/118

1.4448+M

Schroeder

4.74+M

201

Nail

1.3106+M

Peanuts

4.30+M

200

Nail

1.3122+M

Red Baron

4.305+M

204

Nail

1.2619+M

Sopwith

4.14+M

202

Nail

1.3381+M

Camel

4.39+M

202

Nail

M+D

NE35FR

1 M

202

2" cwc
Tube

Antenna 18 west of monument

SA
34

Fort Rply Typ

6-30-05

22/118

1.384+1

Schroeder

4.54+m

201

Nail

1.372+1

Red Baron

4.50+m

202

Nail

1.268+1

Sally

4.16+m

200

Nail

1.058+2

NQ25 Rcal

3.47+2M

204

CUC
sq. Tube

35

①

611.27

T@ Camel

2°36'08"

BS Squith

5°11'33"

2°35'46"

16.26
27EP25 CUC SP TUBE
Set

Don 7/01/05

	Roosevelt TWSP		
	PUR CORNERS		
	1.7099+0		
Stop SIGN	542	MAG-NAI -	200 8:40AM
	1.4234+1		
BULLDOG	467+M	CONTROL	201 8:50AM
	1.5972+1		
BUG100	524+M	CP NAIL	204 9:35AM
	1.4691+1		
BUG101	483+M	CP-NAIL	202 10:04AM
	1.6764+1		
BUG102	550+M	1/2" CAPD PIPE FND #13330	204 10:40AM
	1.1034+0		
BUG103	342	2" PIPE FND	204 11:35AM
	.7894+1		
BUG104	259+M	2" PIPE FND	202
	1.0973+1		
BUG105	302+M	11 " "	202 12:26pm
	1.1979+1		
BUG106	393+M	CAR AXEL FND	204 12:44pm
	1.0272+1		
BUG107	337+M	2" PIPE FND	202 12:55pm
	.9662+1		
BUG108	317+M	" " "	204 1:10pm
	1.7435+0		
Cemetery	512	MAG NAIL	202 1:30pm

Sgt
Young

7/06/05

73/118

TC@BUG101	39704	CP NAIL
BS BUG100	0°	CP NAIL
→ R+	H. DIST	
(1) 116-34-33	32.74	1" I.P
(1) 19-15-07	86.48	1" I.P
(1) 11-00-00	181.10	1" I.P
(1) 5-32-58	274.22	BENT 1" I.P
00-00-04		BS CK
TC@BUG100		
BS BUG101	0°	
(1) 345-18-25	127.30	1" I.P
(1) 317-37-30	38.36	1 1/4" I.P
(1) 199-27-55	72.25	1 1/4" I.P
(1) 35-38-44	69.46	LS 13330 1/2

Fairfield
Rossake

7-07-05

SA
MY

80+
Sunny

1.4051+M

NIX1

4.61+M

Local
Cp

202

Ross-ROCK

4.675+M

1.4249+M

Local Cp

204

1.0699+2M

NE1

3.51+2M

2" g tube

200

1.3884+M

SQ35/FF 4.555+M

2" IPSIM

201

74/118

Jenkins 7-08-05

SA
MY

Driftwood 4.54+M

CWC
control 201

NQ25JEN 5.21+M

1 1/4" IP
W PK 204

Tar 4.24+M

local Cp 205

MC26S 4.36+M

1" IP 202

Baby 4.665+M

local
Cp 200

Fox 4.99+Ø

local
Cp 202

T@ Fox

0°
302° 33' 29"

BS MC26S

FS lot Cor

1" Thick wall POL

6.07

0°

1347.87

T@ Tar

267° 26' 00"

BS Baby

174 52 01"

FS EQ 26JEN

267° 26' 00"

1 1/4" Solid pin

85.07

75/118

T@ MC26S

192.11

BS FOX

192.12

FS POL

265-05-15

Capped IP

170-10-00

08.50

#41002 mL

265-05-0

08.50

T@ FOX

281° 19' 09"

H.D.

192.12

BS MC26S

202 38 22"

FS lot Cor mL

281° 19' 11"

1" thick wall IP

75.54
53

T@ Fox

0°
99° 07' 06"

192.12

BS MC26S

198 14 10"

FS lot Cor mL

99° 07' 05"

1" thick wall IP

202.29

T@ FOX

0°
226° 27' 36"

192.12

BS MC26S

92 55 42

FS lot Cor

226° 27' 51"

184.28⁶360
92-

7-11-05 Fairfield SA
NY

ROSS-ROCK ^(m) 1.417M ^(ft) 4.63M 204 local
cp

NIXI ^(ft) 1.340M ^(ft) 4.40M 201 local
cp

BABY 3 / OI 200

FOX 3 5.22+~~x~~ 1.591+~~x~~ 202

BABY 4 5.245+~~x~~ 1.599 200

76/118

85+ 7-12-05 85+ SA
MP

ROSS-ROCK (1.488+m)^f (4.88+m) 201

NIX1 (1.376+m) (4.515ft) 202

✓ T@FOX3 0° 171.81

B.S BABY4 335.58.46 69.84

~~335.58.54~~ 69.83

F.S.

335° 59' 46" 69.82

311 59' 07"

335° 59' 34

Set 2" sq tube x 3' @

SE36 Fairfield

311
360
671
16

77/118

10"
ASH
N47°E
20.2

↑
NORTH
SET 2" SQ
STEEL 36"
MONUMENT →

20" White OK
S20°E
45.6