

SOKKIA™

**TRANSIT
FIELD BOOK**

CWC 112

No. 8152-00

Property of _____

Address _____

Telephone _____

This Book is manufactured of a High Grade
50% Rag Paper having a Water Resisting Surface,
and is sewed with Nylon Waterproof Thread.

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Garrison

2-28

2/28/03

4/112

5669A	1.5088				
Horse	4.96 tm	Alum	202		
		Cap			
Bait	1.5453				
	5.07 tm	Alum	201		
		Cap			
TPole	1.3503				
	4.43 tm	Nail	200		
Garr	1.3777				
	4.52 tm	Nail	204	9.55	
Gate	1.2924				
	4.24 tm	Nail	201		
Camp	1.5301				
	5.02 tm	2K	202		
Camp 2	4.26 tm				
	1.2984	2K	202	1.50	

SGE SA

Garrison

2-28-03

2/28/03

2/112

(Gps'd 213²⁰)

A2 Camp2

BS. Camp1

0°

213.19

213.19

PK

PK

Nail

348-05-22

240.22

1 1/2" Pinch pipe 344-24-54

158.81

10' West

1 1/2" Pinch pipe 277-20-23

31.27

rebar

167-20-32

194.32

Garrison

3-3

566 SA

SE 33 GT

4.81tm1st IP
W/1st runner 202

SQ 33 GT

4.66tm13/4th IP 200

Garr 1

4.26tm

PK

204

TPole 1

4.43tm

Nail

201

SE 32 GT

4.80tm

CIM

202

NE 32 GT

4.48tm

CIM

200

3/112

SGESA		1.460+1	Garrison
Horse	4.79 tm	Alum Cap 204	
		1.597+1	
Bait	5.24 tm	Alum Cap 200	
		1.326+1	
T.Pole 1	4.35 tm	Nail 202	
		1.323+1	
Garr 1	4.34 tm	Nail 201	9:50
		1.359+1	
T.Pole 2	4.46 tm	Nail 200	
		1.481+1	
Pine Center	4.86 tm	Brass Cap 204	
		1.536+1	
Bait	5.04 tm	Alum Cap 202	12:10

3-4-03

4/112

GARRISON Sec 33

SIGET
ANDOLSON

3/12/03

6/112

GARRJ	413+M	1.259+1 CP NAIL	201	8:35AM
PINECENTEL	413+M 509	1.551+0 CONTROL	202	8:55AM
NE33GT	413+M	1.259+1 ROUND CAP MON FND 51M	200	10:05AM
NQ33GT	414+M	1.262+1 1/2" PIPE FND	204	10:40AM
MC33S	478+M	1.457+1 1/2" PIPE FND	204	11:50AM
EQ33GT	334+M	1.018+1 FND 1" Bolt w/ TOP NUT	204	1:12pm

NE33 51M

OK

Bent

Round mon

OK

OK

NQ33

20" TWIN, Red OAK

18" w/OLD
BLAZE

N100E
130'

130'
EAST

24" RED OAK

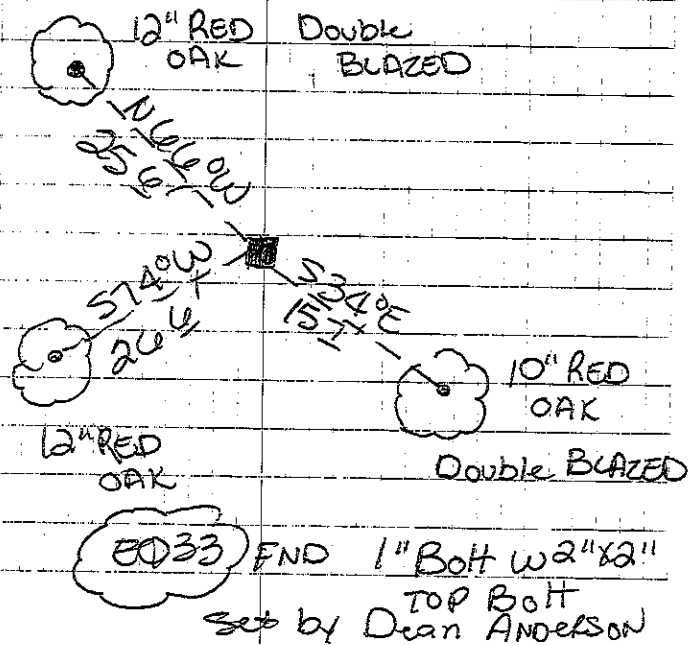
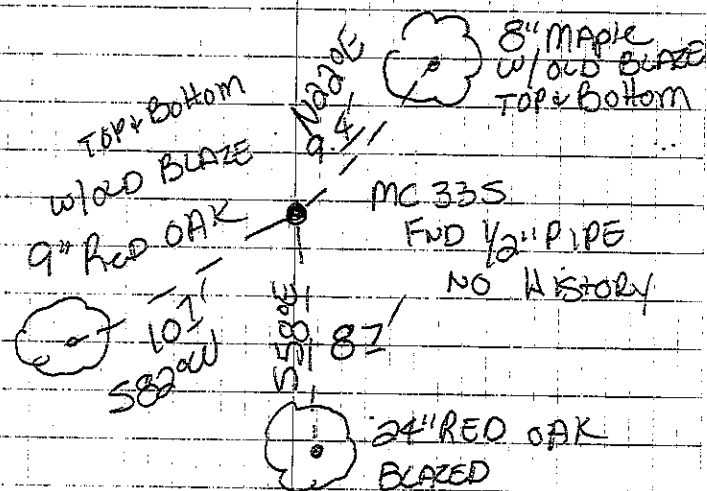
W 100' W
100' W
100' W

26" Red
OAK
w/OLD
BLAZE

GARRISON SEC 33

3/04/03

7/112



GARRISON Sec 33 48

SIGET
ANDERSON

3/11/02

8/112

BEAR 1 452+M CP NAIL 200 8:51 AM

GARR 1 423+M CP NAIL 201 9:15 AM

TPOLE 1 450+M CP NAIL 204 9:25 AM

NQ33GT 411+2M 1/2" PIPE FND 202 10:50 AM

EQ8GT 403+M 2" PIPE FND 202 12:40 PM

SE8GT 491+M FND Bent 2" PIPE 202 1:26 PM

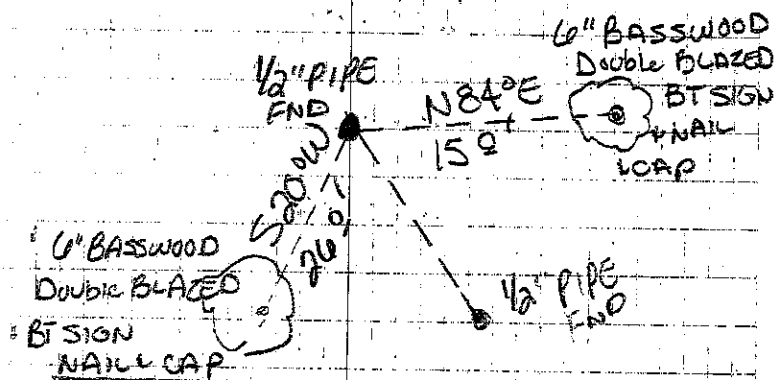
WQ8GT 484+M R.R. SPIKE FND 202 2:50 PM

TO R.R. SPIKE
BS SE R.M 0° 3899

NE R.M 268 22-22 4011
SW R.M 91-01-3 4033

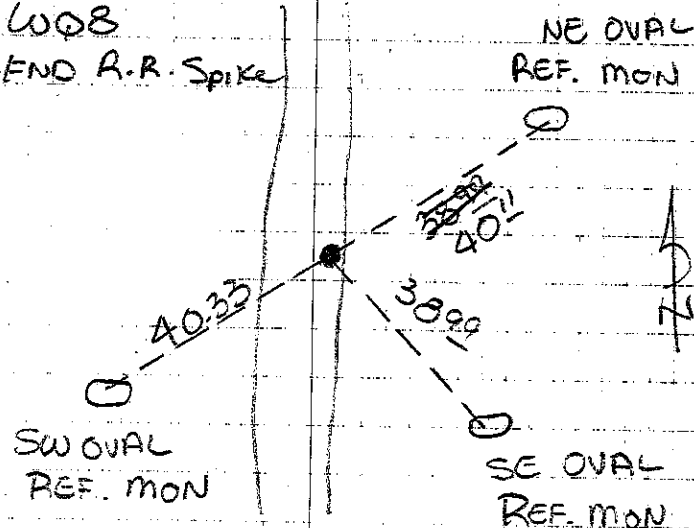
NQ33 Found 1/2" PIPE

Set by Gary Christenson



TIED Bent Pipe @ Bend

WQ8
FND R.R. Spike



Garrison Sec 8

ST
ML

	1.472+1	
TPOLE 1	4.83+M	
	1.387+1	
Garr 1	4.55+M	
	1.295+2	
NQ 17GT	4.25+2M	4" Round top
	1.518+2	
NE 18GT	4.98+2M	CWC CIM
All Ref Mon's In, NE under ground beside White Pine Snag		
	1.756+1	
NE 7GT	5.76+M	1/2 IP Down 1'
	1.241+2	
NQ 8GT	4.07+2M	1 3/4 IP wire tied on bed two ties

03/12/03

9/112

21.8
Twsp
8d
1/2 IP
33.8
6" Ash
No button
N70E
49.5
S36W
Top of
Telled
70.8
S15E

3/14/03 Roosevelt Sec 29 Mar SA

10/112

PINECENTER 1.518+1
4.98+1M

CO132 1.506+1
4.94+M

AHEAD 1.454+1
4.77+M

BULLDOG 204 1.609+1
5.28+M

NG32 RD 204 1.353+2
4.44+2M

PL2 1.442+1
4.73+1

EQ29RD 1.372+1
4.50+1

Local Control na

CWC Control

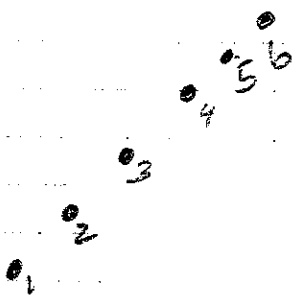
2" IP

Local Control na

CWC CIM Flush

PL1
X

PL2
X



PL1

BS PL2

383.29

1 = 134° 51' 58"

379.92

2" IP

2 = 132° 46' 58"

289.76

2" IP

3 = 131° 16' 15"

245.07

2" IP

4 = 128° 51' 23"

200.32

2" IP

5 = 125° 08' 23"

156.23

2" IP

6 = 104° 57' 06"

74.02

2" IP

7 = 6° 54' 24"

113.89

2" IP

23/03
owns lots that
are between P1s
6-4

Roosevelt

564 5A

3-17-03

Pine center

5.10tmBrass
Dak

204

CO132

4.59

pk

202

marv1

4.51

nail

201

MC29W

3.58

1 3/4" IP

200

MC29E

4.00tmoval cap
Cim

200

Marv2

4.20

nail

200

1:10

Marv3

3.89tm

nail

200

11/112

Roosevelt

Sec 29

SIGEN
ANDERSON
GL. mm

3/25/03

12/112

1.4326

CO132 470 PK 201 9:00AM

1.3594

Pinecenter 4^{40m} Contex 204 9:10AM

1.4112

MARV 4 4^{40m} CP NAIL 200 10:40AM

1.1857

MARV 5 3^{30m} CP NAIL 202 11:17AM

1.5088

SE19R 4^{40m} See Note 202 1:00pm

MARV 6 4^{50m} CP NAIL 200 1:00pm

1.3899

Check Received #202

SE 19 Found Remnants of
2" OVAL Capd mon RUSTED off
TIE in where it went into
FROZEN Swamp GPSd
Position NO new monument
Set

Don Sigely
Co. Surveyor

Sec 27 134-28
GILBERT LAKE Access

TR		435 ⁰⁶	GPS MAG NAIL
BS	0°		GPS MAG NAIL
147-36-47	6848	Edge Bit	
173-59-15	3728	" "	
244-33-22	2798	Guy Pole	
290-02-29	2697	Edge Bit	
335-16-20	7798	" "	
349-22-44	15941	" "	
354-05-16	24481	" "	
356-18-21	33471	" "	
355-50-21	39923	P.P.	
356-48-20	50769	Edge Bit	
359-17-50	50844	" "	
00-12-44	42534	" "	
00-19-06	34244	" "	
02-40-23	28045	P.P.	
359-59-50	25941	Edge Bit	
359-36-26	17645	" " PC	
05-13-54	13209	PP	
02-33-01	11571	Edge Bit POC	

SIGBY
Grimm

3/26/03

13/112

GIL 1

GIL 2

GPS Sessions

GIL 2 459+M MAG-NAIL 201 10:20AM

GIL 1 467+M MAG-NAIL 202 10:30AM

GILBERT 473+2M CONTROL 200 10:40AM

TUUL A 499+M MAG NAIL 204 11:00AM

File 03-27

(SE27-28)

SE27 405+2M G'XG' CONC MON 201 12:00PM

GIL 5 463+M CP NAIL 202 12:10PM

488+2M GILBERT CONTROL 200 12:16PM

TUUL A 433+M MAG NAIL 204 12:22PM

Sec 27 134-28

3/26/03

14/112

RE
BS

07-41-22 108⁰⁰ GIL 1
10-19-39 111⁶⁷ GIL 2
12-33-43 106²⁶ TABLE PAD
09-52-19 102⁵⁰ " "
13-05-46 72⁹⁵ Edge BIT PT
75-38-05 46⁰⁰ " " PI
92-30-51 66⁶⁰ Edge BIT
104-07-22 61⁶⁸ RAMP
115-14-05 60⁸³ " "
115-03-24 71³³ RAMP @
105-51-29 71⁶⁰ WATER

1) 07-39-01 136⁰⁹ 5/8" PIPE
2) 15-18-17 136⁹⁶ FND
m/s 07-39-08

RE
BS

0° 435⁰⁰ GIL 2
1) 122-05-45 59⁵⁴ GIL 1
2) 244-11-48 59⁵⁴ 1/2" PIPE FND
m/s

RE GIL 2

BS GIL 1

1) 191-46-03 79⁷⁸ 5/8" PIPE
2) 23-32-12 79⁷⁷ FND
m/s

1) 336-20-08 63⁶⁵ 1/2" PIPE FND
2) 312-40-13 63⁶⁴
m/s

1) 336-26-09 63⁴⁷ 5/8" PIPE FND
2) 312-52-20 63⁴⁸ (LEANER)
m/s

UNORGANIZED SEC 27

MC27E	509+M	1 3/4" PIPE FND	201	11:00AM
GIL5	470+M	CP NAIL	202	11:07AM
TU1L	474+M	MAG NAIL	204	11:17AM
WQ27	435+M	2 1/4" PIPE FND	200	11:40AM
W27	452+M	BROKEN 6" X 6" CONC MON	200	12:50pm
1-16X02	488+M	1 1/2" PIPE FND	201	1:35pm
GIL7	462 ^{2M}	MAG NAIL	201	2:25pm
GIL8	444+M	CP NAIL	201	2:53pm

GREW
SIGET
WILLIAMS

3/31/03

15/112

REGIL7

BS GIL8 0° 23482

4LT 104-52-45

- 1) 255-07-15 38650 1" PINCH
- 2) 150-14-17 38649 PIPE FND
- M3 255-07-08 PLAT COR

* USE 255-07-15 Dow

Unorganized

4-1-03

10/112

5545A

Gil5 4.47^{pm} Nail 202C Tuil 4.99^{pm} PK 200Hwy3 4.43^{pm} Nail 201Steve A 4.15^{pm} Nail 204EQUUS 4.37^{pm} Tuckey 202 10:55NL Lake 4.43^{pm} Alex cap 202NEIUS 4.17^{pm} CIM 200 12:55Leaf2 4.43^{pm} Nail 200C Leaf1 4.16^{pm} Nail 204

4/6/48

Unorganized
N 10 10

4-1-03

17/112

F 2 Leaf 1

N 10

235.68

B 5 Leaf 2

235.68

N 10

Bearing tree (2)

310-15-47

47.94

BT 20" Red Pine
(read)

Bearing tree (2)

339-12-24

93.69

BT 20" Red Pine

Sec 10 134-28

SIGET
GR, mm

4/02/03

18/112

Hwy 3	423+m	CP NAIL	201	11:57 AM
NLLAKE	413+m	CONTROL	202	12:00 PM
STEVA	460	CP NAIL	204	12:17 PM
SW 10	428+m	CWC GIM	200	12:30 PM
GILS	489	CP NAIL	204	1:08 PM
GILIO	443+m	CP NAIL	202	1:15 PM

564-A

Pelican

4-7-03

20/112

NEINI 5.27tm CIM 204Diamond 5.14tm Alan 200C187 4.18tm Brass 201PITSC 4.14tm NAIL 202VQ13E 4.22tm 1 1/2" IP 204 10120NAHLE 5.20tm CIM 200NE5LE 5.28tm CIM 204 11135BUSH 4.41tm 1264 201BROS 4.52tm 1264 202NE1PL 5.01tm CIM 200NE6PL 5.34tm 1 1/2" IP 204

Pdican

4-8-03

21/112

56452
Bush 4.46tm nail 204

Bros 4.32tm nail 200

NE6PL 4.64tm Cap 2nd top 201

NE5PL 5.22tm 1/2" IP 201

NE5PL 6.67tm Round Cap 201

Shaff 4.25tm nail 200

Highview 4.88tm Alum Cap 202

		Pelican	
5644			
mini	4.50 ^{+m}	Nail	204
Shaff	4.15 ^{+m}	Nail	202
Lisa	4.44 ^{+m}	Atom Cap	201
Beach	4.49 ^{+2m}	Nail	200
Perch	4.27 ^{+m}	Nail	202
CR 118	4.14 ^{+m}	Nail	204
Beach 2	4.64 ^{+2m}	Nail	200
Beach 3	4.47 ^{+2m}	Nail	200
Beach	4.65	Nail	200

4-9-03

22/112

Slack 5/11

Delicad

4-9-03

23/112

Kad Beach

BS Beach 2

0° 250.35

Nail

250.35 Nail

DNR

Brass Dye

216-51-02 267.19

Yellow Cap

199-53-23

219.06

RES

17009

Kad Beach 2

BS Beach

0° 250.35

Nail

250.35 Nail

1/4 Dip

155-44-53

275.55

Cor Lot 16

56452

Pelican

4-09-03

24/112

x2 Beach 3

B2 Beach 4

0

99.91

99.91

Nail

Nail

1 1/4" Pipe

90-38-23

168.71

525-107-16

2" ID

134-56-59

159.23

Lot 16

1 1/4" Pipe

294-48-01

157.17

Check for ownership + lot #

26885

26861

PELAY LAKE TWSP

MISS	438+m	control	204	9:06AM
MP22	473+4'	control	202	9:16AM
WOOD 1	420+4'	CP NAIL	201	9:35AM
WOOD 2	472+m	CP NAIL	200	10:12AM
WOOD 3	512+m	MAG NAIL	200	10:50AM
WOOD 4	411+m	CP NAIL	200	11:25AM
SET PL	421+m	Round CAPS mon 2" PIPE	201	12:06pm

BREEZY Point GPS

MINI	418+m	CP NAIL	200	1:16pm
SHAFF	433+m	CP NAIL	204	1:27pm
PEECH	408+m	CP NAIL	202	1:47pm
CR118	411+m	CP NAIL	201	1:54pm

SIGEN
Grimm

4/10/03

25/112

NEWOOD 3 100853 GPS PT.
BSWOOD 2 0° GPS PT

168-13-30 37107 1/2" PIPE END
230-46-15 4719 " " "
351-03-43 41096 " " "

NEWOOD 2 100853
BSWOOD 3 0°

28-32-24 15893 1/2" PIPE END
169-58-31 53325 " " "

* ALL PIPES are PLAT IRONS
for NORTH WOODS ACRES
Don Coulter plat

Sec 23 Deedwood

SIGEN
GRimm

4/11/03

26/112

Rutgers 385+M CP NAIL 204 9:06AM

REDWIO.
BS DW 11

60990 0°

GPS PT
" "

POSTAGE 428+M CONTROL 202 9:16AM

1) 173-42-24

5457 FND 1" SOLID

2) 347-24-30

5457 Steel PIN

m3 173-42-15

EQ 23

TAMEFISH 408+M CP NAIL 200 9:33AM

CEN2U 471+M 5/8" PIPE FND 201 9:44AM

DW10 409+M CP NAIL 200 10:35AM

Shell 4.16^{+2m} NAIL 204 11:10AM

NO26 DW 407+^{4'} CAPD 1/2" PIPE #10798 201 11:40AM

DW11 434+M CP NAIL 200 11:56AM

4/16 COR 394+M 2 1/4" PIPE FND 204 12:32pm

(1-1-10)

NE23 450+4' Remnants of OLD PIPE ON So Edge of Co. Rd 10 204 1:43pm

DW12 431+M

Deerwood TWSP
Sec 22+23

TAX 388+M CP NAIL 201 8:45AM

Rutgers 413+M CP NAIL 204 8:56AM

TAMEFISH 419+M CP NAIL 200 9:03AM

Owiz 399+M CP NAIL 202 9:20AM

PORTAGE 437+M CONTROL 204 9:55AM

TAXDAY 451+2M CP NAIL 200 10:22AM

TAXDAY 2 421+2M CP NAIL 200 10:53AM

TAXDAY 3 483+2M CP NAIL 200 11:35AM

TAXDAY 4 412+2M CP NAIL 200 12:05pm

SIGET
Grimm

4/15/03

27/112

RETAXDAY 4

BS TAXDAY 3

0° 37770

- 1) 60-20-26 76⁰⁰ FND 5/8" BOLT
- 2) 120-40-50 77⁰⁰ WQ22
- m 60-20-28

Deerwood Sec 22+23

SIGEN
GRIMM

4/18/03

28/112

DW10 417+M CP NAIL 201 8:30AM

DW12 437+M CP NAIL 200 8:40AM

TAX 385+M CP NAIL 204 8:55AM

DW16E 392+2M FND 2" PINCH 202 9:52AM
PIPE 1/4 COR ON

E+W 1/4 LINE

Gen22 383+7.2808 FND 2" PINCH PIPE 202 11:05AM
Center of Section

UNORGANIZED

GILIO 504 CP NAIL 201 1:08pm

GIL5 498 CP NAIL 200 1:20pm

GIL 13 487+m CP NAIL 202 1:30pm

GIL 12 453+m CP NAIL 202 2:06pm

SIGETY
ANDERSON
GRIMM

4/21/03

29/112

REGIL 13 B

GPS NAIL

BS GIL 12 B 0° 52537

GPS NAIL

195-02-55

18852

CARD PIPE FND

217-59-27

7885

" " "

320-10-54

7527

" " "

356-36-29

66234

PIPE FND

354-59-00

53458

PIPE FND

Deerwood Sec 22
+ Sec 23

SIGBY
ANDERSON
GRIMM

4/21/03 30/112

PORTAGE 448+M Control 202

9:00 AM

RE DON2

GPS NAIL

DOUG2 434 CP NAIL 200

9:10 AM

BS DON3

0°

19790

GPS NAIL

DON1 386+2M 11/16 COR 2" PINCH PIPE 201

9:27 AM

D 235-58-11

11771

Cen222

D 111-56-18

11779

2" Pinch Pipe

M 235-58-09

END

TEST " " " " " " 204

Cen222 396+2M 2" PINCH PIPE R-201 A-204

10:25 AM

(RE GPS'D CEN22) ORIGINAL DATA

NO good - weather conditions

DON2 412+2M CP NAIL R-201 A-201

11:25 AM

on 4/18/03 and problems with

Receiver #204 Don
5

DON3 483+2M CP NAIL R-201 A-201

10:59 AM

5645A

Deerwood
Set WQ 23

4-22-03

31/112

KD Tax day
BS Tax day 2

98.78
98.78

NAI

NAI

WQ 23 1) 214-11-45 57.84 Set Take 6 Cap
2) 68-23-38 57.84
mL 214-11-49

32/112

Lake Edward
102619+1

4-22-03

562+P

Addison

4.14^{tn}Alum
Cap

202

103411+1

Lisa

4.40^{tn}Alum
Cap

200

105088+1

Diamond

4.95^{tn}Alum
Cap

201

~~F184~~~~4.41^{tn}~~~~Brass
Disk~~~~204~~

102558+1

Alison

4.12^{tn}

Nail

202

102741+1

Lisp

4.18^{tn}

Nail

200

33/112

Little Pine
1.3503+1
Little Pine 4.43^{pm} Alan
Cap 200

1.4630+1
NE27LP 4.80^{pm} 3/4" 202

1.3655
RIT 4.48 Alan
Cap 201

1.6825+1
NE22LP 5.52^{pm} 1/2" IP 201

1.5027
NE29LP 4.93 Alan Dot 200
Survey marker

1.5118
NQ28LP 4.96^{pm} 1/2" Teeing 200

1.4387
Ray 2 4.72 NW 202

1.3411
Ray 1 4.40 NW 202

1.3838+1
NQ27LP 4.54^{pm} PK 202

566.4

Little Pine
Tie in NE21

4-23-07

34/112

π Ray 1
35 Ray 2

175.78
175.78

Wall
Wall

NE21

47-46-34 286.71
95-33-03 286.72
47-46-32

1/2" I.P.

4-24-03 Little Pine SA
MW

35/112

Little Pine 4.89+m Cwc Control

NE27LP 4.93+m $\frac{3}{4}$ " IP in

NQ21LP 4.3+0 Dual Cap 2" IP

NE5LP 4.29+1 2" Mushroomed IP
16

S66SA

NQ27LP

4.48tm

Little Pine

1.3655+M

PK

202

1.1979+M

Little Pine

3.93tm

Alum

200

1.4143+M

EQ29LP

4.64tm

DNR

Alum Cap

201

1.5088+M

NE32LP

4.95tm

312 210

201

1.3716+2M

EQ28LP

4.50tm

DNR

Alum Cap

201

11:25

1.1826+M

Beaver 1

3.88tm

Nail

201

1.2162+M

Beaver 2

3.99tm

Nail

201

4-25-03

36/112

SLASHA		Little Pine		4-28-03
Little Pine	4.22 tm	Alan Lap	200	

4-28-03

37/112

5645A			
Little Pine	4.22	Alan Lap	200

NE27 LP	5.26	314 ⁿ Iron 2.01
---------	------	-------------------------------

Wild 1	4.39 ^{+2m}	Nail	202	10/10
--------	---------------------	------	-----	-------

Wild 2	4.12 ^{+2m}	NL: 1	202	10:40
--------	---------------------	-------	-----	-------

		+2m		
W103	4.07	mail	202	1155

wild 4	4.43 ^{+2s}	NaH	202	12:20
--------	---------------------	-----	-----	-------

wilds	4.38 th	nwl	202	1:15
-------	--------------------	-----	-----	------

wild 6	4.17 th	Nail	102	1:35
--------	--------------------	------	-----	------

		Little Dime	
5065A		1.3106+M	
Wolf 1	4.30 ^{±m}	Nail 200	
		1.5972+φ	
NE27LP	5.24	3/4" Pin 202	
		1.7343+M	
NE22LP	5.69 ^{±m}	1/2" IP 201	
		1.3320+M	
Wolf 2	4.37 ^{±m}	Nail 204	
		1.2436+M	
Wolf 3	4.08 ^{±m}	Nail 204	
		1.4844+M	
EQ15LP	4.87 ^{±m}	1/2" IP 201	
		1.5088+M	
NE26LP	4.95 ^{±m}	1/2" IP 202	
		1.5514+M	
NE15LPA	5.09 ^{±m}	3/4" Pin 201	

4-29-03

38/112

566 SA

Little Pine

4-29-03

KD Wolf 3

BS Wolf 2

8 591.70 mail

93-29-32 543.49 Fence intersection

93-54-17 614.41 Fe to West

65-03-26 578.62 Fe line - Ditch Inter.

45-55-06 715.15 Fe

94-34-56 299.00 2 Ditch

272-46-31 421.70 2 Trail to East

NE 15

Fence Int

E of Ditch West
is 3' North of
Wolf 3

x x x

x

x

x

x

x

x

x

Fence Ditch Int

Fence Line

through

Boog

39/112

Power Pole

36.5

0

Little Pine

664 5A

4-29-03

40/112

πD Wild 3

NA

BS Wild 4

0°

92.14

NA

201-03-15

62.04

Fe

119-56-37

67.83

Fe

Fe To S. 10° S. 10° W.

108-53-49

129.04

Fe

81-35-40

69.79

Fe To South

41/112

		Iron dila.	
56E SA		1.3167 + M	5-1
River Tan	4.32 tm	3/4" pin 202	
		1.3564 + M	
Daily A	4.45 tm	Wet 201	
		1.2009 + M	
DNR 1	3.94 tm	Plastic 204	
		1.3777 + M	
Riv 1	4.52 tm	PK 200	
		1.2223 + M	
Riv 2	4.01 tm	1" IP 200	
		1.3259 + M	
Riv 3	4.35 tm	Wet 200	
		1.3564 + M	
Riv 4	4.45 tm	PK 200	

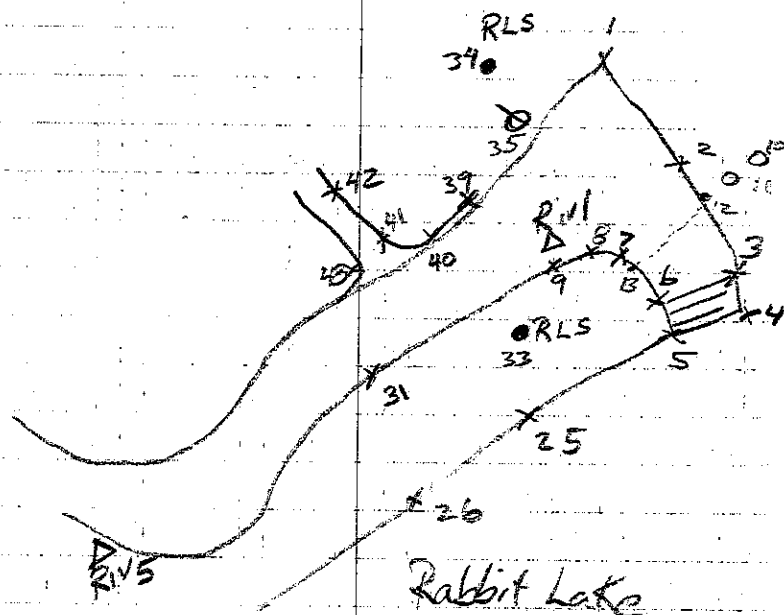
B.S. Riv 5

379.09

T@ Riv 1

1 =	Edge of bit	124°49'40"	30.75
2 =	"	198-04-23	31.06
3 =	Cor of bit	248-55-41	51.18
4 =	Conc + Water	256-13-13	57.76
5 =	"	266-24-52	50.35
6 =	Cor of bit	260-12-33	43.73
7 =	PC Bit	239-05-27	27.36
8 =	POC Bit	230-35-18	19.91
9 =	PT Bit	252-24-03	6.39
10 =	Parking Post	208-01-00	46.90
11 =	"	212-43-04	43.82
12 =	Gate Post	218-17-16	40.37
13 =	"	235-57-37	21.95
14 =	Parking Post	241-15-49	20.86
15 =	Parking Post	243-03-46	16.19
16 =	Parking Post	256-27-32	10.87
17 =	"	291-24-10	9.07
18 =	"	338-18-51	15.73
19 =	P Post w Bench	348-27-18	21.42
20 =	"	352-20-52	26.89
21 =	Parking Post	355-23-23	32.45
22 =	Parking Post	356-53-56	38.24

42/112

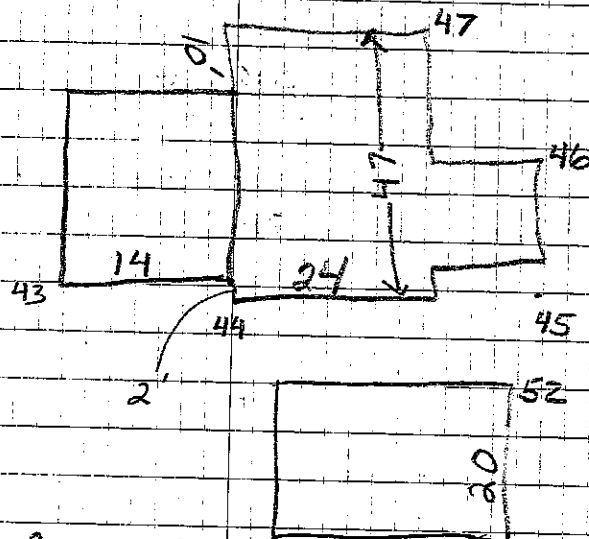


Same Setup as Last page

23=	Parking Post	359-37-54	44.46
24=	" "	1°-16-30	55.81
25=	Lakeshore	338-10-28	65.22
26=	"	355-08-22	153.94
27=	"	348-55-48	324.49
28=	"	348-35-11	402.11
29=	"	346-51-38	483.57
30=	"	342-54-27	664.43
31=	Edge of Bit	359-30-52	176.34
32=	" "	3-59-57	50.31
33=	RLS Pipe	349-10-25	73.21
34=	RLS Pipe	84-20-33	143.76
35=	Light Pole	57°-11-39	43.98
36=	Retaining Wall	25°-21-00	62.97
37=	(Short for Plants)	39-50-20	72.16
38=	"	46-49-53	71.33
39=	Retaining Wall	16°-52-52	81.66
40=	between Bit + Yard (PT)	9°-33-22	132.41
41=	" up Drive (PT)	11-40-55	139.35
42=	" up Dive	18-05-22	145.71
43=	Car Post Cor	20-30-25	160.60
44=	House Cor	22-20-54	149.11
45=	" " & Porch	31-27-05	121.71

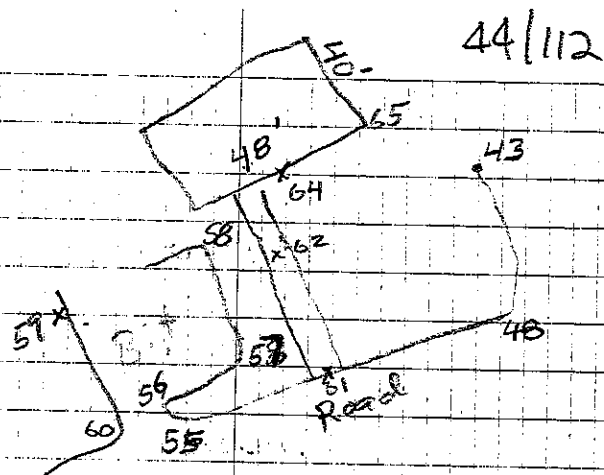
43/112

46=	Porch Cor	36-55-50	134.86
47=	House Cor	41-01-34	162.95
48=	Cor of Bit	8-08-25	152.69
49=	Propane Tank	42-28-55	124.19
50=	" " End	45-13-23	132.24



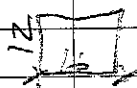
51=	Garage Cor	50°-08-22	230.90
52=	" "	52°-43-03	248.77
53=	PP Meter	54-07-07	188.86
54=	Lift Station	53-43-56	166.40

55	Cor of B. +	1-33-48	236.74
56	" "	3-01-47	238.16
57	" "	4-02-03	220.94
58	" "	9-47-05	225.58
59	" "	9-16-50	259.92
60	" "	1-22-51	268.10
61	E 3' Side of K	3-28-01	203.42
62	" "	13-03-22	214.29
63	Cor of Roof	14-10-26	219.71
64	Cor of Porch House	17-47-35	199.77
65	Cor of House	21-35-46	178.56



5665A		Inwoodale	
		1.2985 + M	5-7-03
DNR 1	4.26 ^{fm}	Plastic Cap 2nd	
		1.3747 + M	
Riverton	4.51 ^{fm}	3/4" pin 2nd	
		1.2283 + M	
Rowe	4.03 ^{fm}	Mail 2nd	
		1.3198 + M	
Hilltop	4.33 ^{fm}	1/2" 2nd	
		1.4143 + M	
Hilltop 2	4.64 ^{fm}	mail 2nd	

Shed 1/2 shingle Sides



BS. RIV 3		388.27	
7@ RIV 6	0°		
Cor Large Red Gar	220-51-54	228.00	
" " "	211-56-00	218.54	
" " "	209-57-35	262.95	
Shed 1/2 shingles (Eve)	207-12-55	219.68	
" " "	202-58-02	216.08	
Cor Dr Bit	215-26-04	172.09	
PP	223-17-37	162.01	
Cor Stucko Gar	221-03-36	98.80	
(Cve)			

45/112

Cor Stucko Gar	227-43-41	76.79
" "	239-54-24	88.05
Cor Dr Bit + Main	266-02-51	60.94
" "	256-28-28	42.70
Main Bit to S	195-43-37	26.39
" "	153-39-54	137.69
" "	146-12-20	135.49
" "	141-33-57	57.45
" "	114-58-51	25.38
" "	34-03-56	30.98
Cor Blue Gar	357-0023	186.27
" "	349-44-22	190.06
PPW Xformer	253-58-00	72.88
Shed	206-37-17	68.12
" "	199-56-38	68.00
top of Hill	117-35-06	61.37
" "	66-03-00	60.06
Toe of Hill is approx 3' to 5' back from edge of Bit		
Top of Hill	36-34-08	102.31
" "	26-15-26	142.98
Storm Sew Manhole	146-31-00	18.51
Tel Ped	208-20-45	36.30

		Iron date	
SGESA			1.4265+M
Hine1	4.68 th	Alan	200
		Gap	
			1.2558+M
Berg	4.12 th	Neil	202
			1.3868+M
W/Drm1	4.55 th	Neil	201
			1.4143+M
School 1	4.64 th	Neil	204
			1.2985+M
School 2	4.26 th	Neil	204

5-7-03

46/112

5646A

Irontdale

5-7-03

47/112

70 School

186.1

35 School

8 185.86

186.1

3/4" IP 75-56-05 449.21 bad shape

3/4" IP 141-00-25 67.91

3/4" IP 182-46-31 71.95

3/4" IP 209-35-29 105.70

3/4" IP 231-10-03 230.25

3/4" IP 238-07-10 396.07

Little Pine

SIGEN

ANDERSON

5/13/03

48/112

1.3868
WOLF 10 45+M CP NAIL 200

PARR to WOLF 1 LMC

1.5972
NE27LP 524+M 3/4" IRON PIN
END 202 9:50AM

1.3106
PIT 430+M CONTROL 201 10:12AM

1.3714 50
WOLF 11 495+2M CP NAIL CORNER 10:56AM

1.4112
WOLF 12 463+2M CP NAIL CORNER 11:59AM

1.3411
WOLF 13 440+2M CP NAIL CORNER 1:40PM

1.3350
WOLF 14 438+2M CP NAIL CORNER 2:06PM

(GPS'd 129246)

WOLF 10 GPS POINTS
BS WOLF 1 0° 129244 " " "

59-46-59 11248 2" Angle IRON
END

P.O.L ???

66-36-48 11995 5/8" PIPE
END UP 18"

P.O.L ???

EAST LINE Sec. 21
NORTH of COWS LAKE

Little Pine TWP
Sections 15, 21 & 22

NQ15
(GPSd 10939)

NE 88 GPS WOLF 11
BS 89 0° 10938 GPS WOLF 12

(83) (103-08-58) (4783) NQ15

103-14-06 4872 Set CWC SQ
TUBULAR MON
Steel Pounding CAP STUCK
ON TOP

MC Sections 21 & 22 (South)
(GPSd 129246)

NE 87 GPS WOLF 10
BS 86 0° 129244 GPS WOLF 1

(95) (57-26-57) (12065) MC
57-30-14 12060 Set MC CWC
SQ TUBULAR
MON

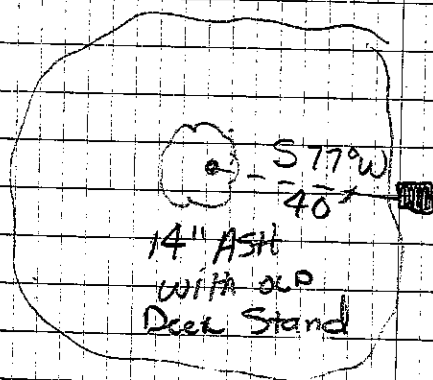
(68) 57-26-57 30000

BACK BEARING 87 to 86
S 69-25-53W

87 to 68 N 53-07-10W

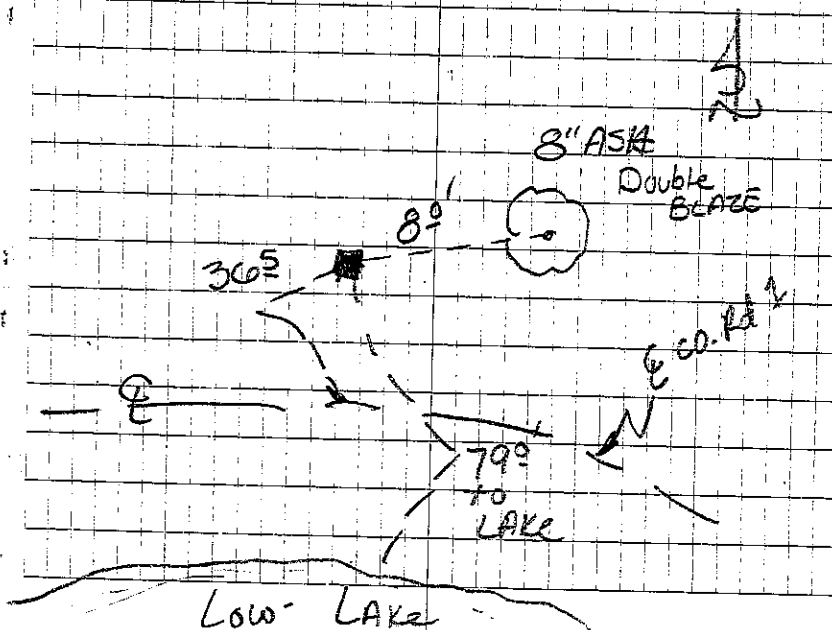
SIGEN
ANDERSON 5/15/83 49/112

NQ15



SWAMP
AREA

SQ TUBE with
Pounding CAP
Stuck on



Little Pine Township
Sections 15, 21 & 22

Reference Mon to EQ 21

(GPS'd 26534)

REGO

BS 91

0°

26534

GPS WOLF 13

GPS WOLF 14

(94) (112-39-41) (30°)

(17)

112-41-17

2993

Set CWC SQ
TUBE REF. MON
to EQ 21

West 1/4 Section 15

(GPS'd 59170)

REG 44

BS 43

59170

GPS WOLF 3

GPS WOLF 2

(84) (90-42-33) (18730)

90-40-32

18744

2 1/4" IRON
PIPE FND

SIGETH
ANDERSON

5/15/03

50/112

CARAWAY LAKE EQ 21

17'± to
WATER'S EDGE

SURVEY
SIGN

41' to
EQ 21

TRAIL

Little Pine twSP
Sec. 15, 21 & 22

EQ 1/4 Section 22

(GPS'd 19463)

~~(4586)~~
NE 38 GPS WILD 5
BS 39 0° 19463 GPS WILD 6

81 (334-14-21) (4586)
334-13-54 4586 Set CWC CIM
EQ22 Mon
MARKED "Section
corner"

NQ22

(GPS'd 17374)

NE 30 GPS Beaver 2
BS29 0° GPS Beaver 1

82 (40-50-13) (18298)

SIGET
ANDERSON

EQ22

5/15/03

5/1/12

N40°W
GATE PAD
570°W
3151
TELE PAD
50' N40°E P.P.
CWC CIM Set
MARKED "SECTION
CORNER"

Little Pine TWSP

NW21

(GPS'd 240.12)

AC35

GPS WILD 2

B534

0°

240.15

GPS WILD 1

(79) (281-39-13) (118 14)

(96) D 28317-06

100 94

FND 1 1/2" PIPE

206-34 -10

100 94

14" POPULAR

m* 283-17-05

CUT TREE ABOVE

WQ21

(GPS'd 92.18)

AC36

GPS WILD 3

B537

0°

GPS WILD 4

(80) (163-54-54) (196 93)

(91) (166-03-15) (192 00)

WQ21 Found 1/2" PIPE (Buckler) in Swampy
area Replaced with County TUBE

#72

Fen INT

GPS'd MON.

240-03-23 92.18

SIGEN
ANDERSON

5/14/03

52/112

Double BUTTED

10" 12" Poplar

5380W
1945

stump with
4 BLAZES

in Base of

4 OLD BLAZES

BLAZES to B. Preserve MON.

6/19
N70°E

8"

BALSAM

DOUBLE
BLAZED

GPS

1.2131+1

WQ21

3.93+M

13:15 40m 40m

Little Pine

4.64

1.4143+1

12:15 Cur. G. 40m

TEST 204

424-4

1.2924+1.2192

12:25pm CP NAIL

WQ 21 LP

33+2m

1.0089+2

12:50pm Cur. 50
TUBE

Little Pine

SIGET
ANDERSON 5/16/03

53/112

WQ21

2

9" BIRCH
with 2 OLD BLAZES
and NAIL IN SIDE

6" BIRCH
Double BLAZE
BT SIGN
NAIL & CAP

1155
S52°W

2734
S70°E

FND 1/2" IRON PIPE
RLS # 9672

Set 6' LONG GWC
SQUARE TUBE
at THAT POSITION

9" BIRCH
Double BLAZED
NAIL & CAP

Beezy Point

11-10-03

54/112

5665	1.417 ⁺		
Bush	4.65 ⁺	Nail	204
	1.407 ⁺		
Highview	4.90 ⁺	200	201
	1.407 ⁺		
Winn	4.62 ⁺	Nail	202
	1.557 ⁺		
Linus 5	5.12 ⁺	Nail	200
	1.460 ⁺		1140
Linus a	4.79 ⁺	Nail	200
	1.646 ⁺		
	1.538 ⁺		
Diamond	5.40 ⁺	Alum Cap	201
	1.538 ⁺		
F 184	5.11 ⁺	Brass Disk	204
	1.329 ⁺		
L 157	4.36 ⁺	Nail	200
	1.737 ⁺		
NEELEY	5.70 ⁺	4" Curv	202

568.5A

Breezy Point
Green Acres

11-10-03

55/112

A.D. Linsley

Nail

BS Linsley

0° 509.22 nail

1 1/2" IP 6-35-19 353.67

1 1/2" IP 10-43-01 246.99

1 1/2" IP 25-55-49 119.52

1/2" IP 108-06-18 61.36

1/2" IP 157-05-19 166.05

ST. Mathias

56/112

11-13-03

5642A	1.463+1		
LINDS	4.80 ^{±m}	NAL	204
	1.433+1		
C. Brown	4.70 ^{±m}	NAL	200
	1.847+0		
NE32 ^{OL} 3m	6.06	CLM	202 (NO STICK)
	1.353+2		
Pig Pen 1	4.44 ^{±2m}	NAL	201 10:10
	1.426+2		
Pig Pen 2	4.68 ^{±2m}	NAL	201 10:57
	1.436		
Snoopy 1	4.71 ^{±m}	NAL	201
	1.423+1		
Snoopy 2	4.67 ^{±m}	NAL	201

57/112

Lake Edward

5644A

1.445+1

11-14-03

ALISON

4.74^{fm}

NW 1 200

1.430+1

Lisp

4.68^{fm}

NW 1 200

1.719+1

Diamond

5.64^{fm}

NW 1 200

1.926+1

OC
NADLE6.32^{fm}

CWD 201

1.585+1

→ Set over

OC
NEBLE5.20^{fm}

Alan 3" cap 201

Curo 4"

CIM Down 4"

1.676+1

OC
NADLE5.50^{fm}

1" IP 201

Sec 28 St. MATTHIAS TOWSP

SIGGY
ANDERSON

11/18/03

58/112

WQ Sec 28

(GPSd 9251)

TR60

BS 59

0°

9258

GPS PIGPEN 2

GPS PIGPEN 1

(272-15-11) (4354)

272-18-30

4357

Set 6' long
CWC SQ TUBE
IN SWAMP

312-40-34

6808

FEN. LINE

197-31-53

1330

" " "

105-45-00

2574

16" RED OAK

136-38-00

3021

9" White OAK

EQ 28

(GPSd 15252)

TR61

BS 62

0°

15251

GPS Snoopy 1

GPS Snoopy 2

(198-29-42) (3960)

198-37-56

3962

Set CWC SQ

275-04-10

13198

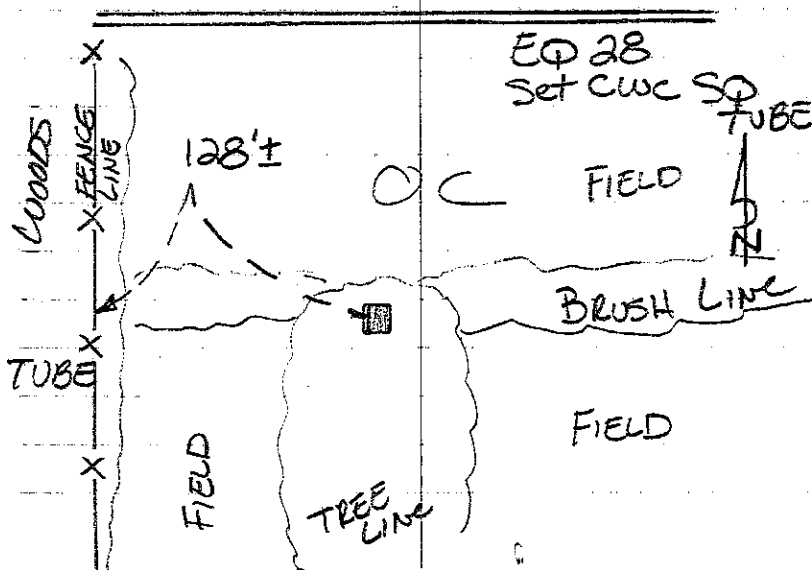
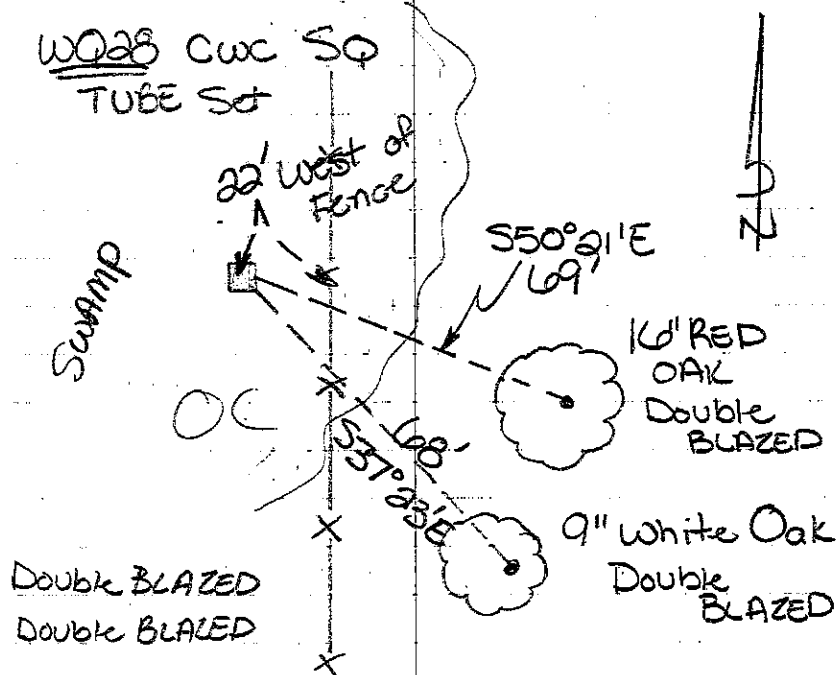
FEN COR

340-38-10

19411

FEN-LINE

WQ28 CWC SQ
TUBE Set



Lake Edward

11-19-03

59/112

[illegible]

Cert called for CWC CIM
This in ved two tes.
Did not look under it.

→ Found 1" IP-Spinner - In Conc. Replaced With 3/4" Rod. Hole was not perpendicular. Appears to be tipped to S + E. Put rod in hole + bent to perpendicular + GPS'ed.

Lake Edward

11-20-03

60/112

SGESA					
F184	4.86 tm	Pray Jrk	200		
Alison	4.66 tm	Nail	204		
Lisp	4.38 tm	Nail	201		
NEBLE	5.20 tm	WIT?	202	OC	
Gayrock	4.68 tm	Nail	200		
NEIDLE	5.08 tm	Jrk	201	OC	
EQUINO	4.71 tm	CIM	202	OC	

Failed
Day

Lake Edwards

11-21-03

61/112

SLASH				
Alison	4.54 tm	mail	204	
Lisp	4.52 tm	mail	202	
Shire	4.52 tm	mail	201	
Sagrock	4.84 tm	mail	200	
NEZZLE	4.97 tm	CLM	204	OC
NOZZLE	4.54 tm	CLM	204	OC
MC30LE	3.75 tm	CLM	204	OC
NR28LE	3.53 tm	CLM	204	OC
ED10LE	5.01 tm	CLM	202	OC

Center (MISSION NETWORK) 11-26-83				
5644A				
Iron 2	4.35 ^{+2m}	1/2" IP	200	
CSAH 11	4.53 ^{+m}	nail	202	
clean fill	4.74 ^{+m}	nail	204	
mill fill	4.82 ^{+m}	nail	201	
		Lake Edward		
F184	4.55 ^{+m}	Brass disk	201	
NE8LE	5.46 ^{+m}	1/2" IP	202	OC
NE10LE	4.87 ^{+m}	pk	200	OC
Alison	4.55 ^{+m}	nail	204	
Lisp	4.56 ^{+m}	nail	200	
ERINW	4.98 ^{+m}	CLM	202	OC

62/112

Bay Lake

5644A	1.673+1		12-1-23
Tony	5.49 tm	Full cup	204
	1.478+1		
NE14BL	4.85 tm	1/2 IP	201
	1.530+1		
NE13BL	5.02 tm	1/2 IP	202
	1.375+1		
Crisp 1	4.51 tm	NW1	200
	1.609+1		
Crisp 2	5.28 tm	NW1	200
	1.378+1		
Crisp	4.52 tm	1/4 in cup	204

63/112

4644

Bag Lake

12-01-03

NQ12

CA/112

TD Crisp2

NA1

BS Crisp1

0°

288.39

NA1

FS prop (or 1) 193-59-02

97.14

2" IP

2) 27-59-14

97.14

NL 193-59-37

TD Crisp2

NA1

BS Crisp2

0°

288.39

NA1

FS NQ12 1) 162-05-30

167.66

1 1/2" ZP

2) 324-11-02

167.67

NL 162-05-31

		Bay Lake		
56454		1.425+1		12-2-83
Horse	4.84 ^{fm}	21m cap	2.00	
		1.335+1		
Wally 1	4.38 ^{fm}	21m	2.02	
OC		1.920+1	Should be	
NE14BL	4.72 ^{fm}	1/2 ID	2.04	1.438001 Don
		1.329+1		5
Shawn	4.30 ^{fm}	21m	2.01	
OC		1.433+2		
EQ11BL	4.70 ^{fm}	1/2 ID	2.02	
		1.533+1		
Concord	5.23 ^{fm}	21m	2.02	
OC		1.460+2		
EQ12BL	4.79 ^{fm}	1/2 ID	2.01	
		1.445+2		
Plat	4.74 ^{fm}	1/2 ID	2.01	
		1.490+1		
Carlson 2	4.89 ^{fm}	21m	2.01	

65/112

4645H		Bay Lake	
Horse	4.95 tm	1.501+1	200
		1.366+1	
Waldo	4.48 tm	1.350+1	202
		1.554+1	
Shawn	4.43 tm	1.503+1	204
		1.588+1	
NE13 BL	5.10 tm	1.378+1	201
		1.466+2	
Crippz	4.93 tm	1.506+0	202
		1.515+0	
NE14 BL	5.21 tm		204
EQ11 BL	4.52 tm		
EQ12 BL	4.81 tm		
Carson 2	4.94		
Carson 1	4.97		

Stream	278	43	46	113.45
"	12	19	14	52.10
"	13	56	18	149.26
"	11	39	53	229.00
"	5	02	00	308.50
"	357	23	11	458.71

12-5-03

Topo
 TC@ C1
 BS CZ

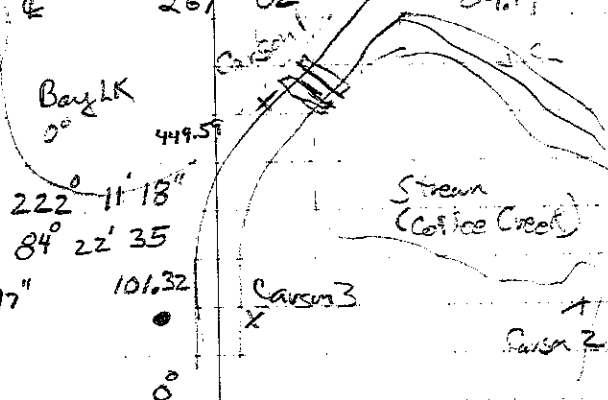
Topo

360
84
222

Ucel 112

BL Shore	106° 04' 18"	302.16
BL Shore	85° 31' 12"	201.00
&	70 21 51	164.00
BL SH	96 58 26	22.90
Coke-Lake	244 34 44	44.68
BL Shore	246 16 00	92.34
&	267 02 00	84.14

TC@ Carson 3
 BS Carson 1
 FS Plat



TC@ Carson 1	73	46	50	452.19
BS Carson 2	147	33	32	
FS Carson 3	73	46	46	

Stream Shore	345	40	00	264.62
" "	341	05	00	203.83
& Dirt Rd	314	01	12	189.39
Stream	316	50	38	166.22
Coffee Lake	0°	39	11	467.50

Bay Lake				12-8-62
Slab A		1.570+1		
NE 14 BL	5.15 ^{pm}	1/2" IP	201	on Cords
		1.600+1		
NE 13 BL	5.25 ^{pm}	1/2" IP	202	on Cords
		1.460+1		
Crisp 2	4.79 ^{pm}	1/4" IP	203	
		1.603+1		
MC Bay	5.26 ^{pm}	1" IP	204	on Cords

67/112

Lake Edward

608/112

5634A	1.52 tm	1	12-17-43
Split	5.02 tm	1/2" IP 200	23682
	1.41 tm		
ALISON	4.91 tm	na! 201	
	1.460 tm		
E184	4.79 tm	300% 202	
	1.417 tm		
NEBULE	4.62 tm	1" IP 201	1615 ^{on} Cards
	1.524 tm		
NEBULE	5.01 tm	0	11:20 void
	1.408 tm		wrong Cor - Is P.I.
Needle 1	4.62 tm	na! 201	
	1.390 tm		
Needle 2	4.56 tm	na! 201	

Lake Edward

12-17-08

69/112

5655A

ON

Cavities

Nail

TD Needle

BS Needle

269.39

Nail

FS NRGVT 1) 284-17-57 16.53 1 1/2" IF

2) 208-33-26 16.54

ML 284-16-43

16E3A
EQ31E 4.98tm 1/2" IP 204

ALISON 4.51tm Nail 202

F184 5.07tm Brass 200

EQ31E 4.83^{+2m} LIP 201

NQ32LE 4.36^{+2m} 1/2" IP 201

NOZZLE 4.65tm Nail 201

EQ20LE 4.99tm Curo 200

Lake Edward

12-19-93

70/112

on Cords

11:40 on Cords

on Cords

Lake Edward

12-22-03

7/1/12

4655

Santa	4.10 th	Nail	200
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Nozzle	4.75 th	val	201
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NEW 31 LE	6.13	2417	204	ON CARD
-----------	------	------	-----	---------

F184	5.23	2244	232
------	------	------	-----

Santa 2	4.42 ^{7m}	W-1	200
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NE 32 red	481 ^{7m}	DK	200	OH-Cervels
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Size	4.75 th	1/2" ID	204
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Gayrock	4.69	14.1	200
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Clark 2	4.83 tm	15.21	202	1120
---------	--------------------	-------	-----	------

Clark I	5.07 ^{hr}	PK	202
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566.57

Lake Edward

12-22-03

72/112

on
cavels

K2 Clark

PK

BS Clark

0° 986.53

NK!

FS WQ (B1) 236-16-20 643.63 spike

2) 112-33-14 643.65

M4236-16-37

		Lake	Edward		
SL65A		1.396+1		12-23-23	
Addison	4.58 ^{fm}	Run cap	201		
		1.344+1			
Derein	4.41 ^{fm}	Run	200		
		1.475+1		on cards	
EQ2LE	4.84 ^{fm}	2" IP	202		
		1.417+1			
Allison	4.65 ^{fm}	Run	204		
		1.430+1			
NEILLE	4.69 ^{fm}	Run	202	on cards	
		1.634+0			
NO2LE	5.36 ^{fm}	1 1/2" IP	202	11/15	on cards
		1.052+2			
NO9LE	3.45 ^{fm}	Run	200	11/15	on cards

73/112

SGESSA
Re MC28LE

3.46tm

Lake Edward
1.055+1
Tub
cap 202

12-30-33

Alison 4.65tm

1.417+1

Nail 202

Addison 4.67tm

1.423+1

Alum
cap 204

Flag 1 4.93tm

1.503+1

Nail 201

Flag 2 4.71tm

1.436+1

Nail 201

EQ26LE 4.38tm

1.335+2

CIM 201

11:50

1.423+1

Half moon 2 4.67tm

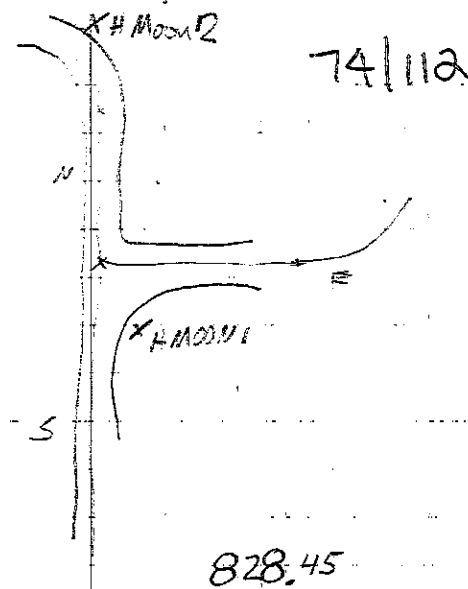
Nail 201

1.497+1

H moon 1 4.91tm

Nail 201

11:50



X@ H Moon 1

BS H Moon 2

Togo ↓

PC^E 95° 09' 40"

390.82

E 328° 47' 47"

68.72

S POT 198° 43' 50"

337.73

S POT 194° 38' 54"

735.71

PC^N 1 33 23

284.25

Lake Edward

1-2-04

75/112

S696A

Allison

4.66tm

Nail

202

Lisp

4.71tm

Nail

204

Perch

4.66tm

Nail

200

West 1

4.96tm

1/2" IP

201

West 2

4.51tm

1/2" IP

201

West 3

4.68tm

1/2" IP

201

Grand 1

4.73tm

Nail

201

Grand 2

4.64tm

Nail

201

5685A

Lake Edmund

1-2-04

74/112

RAD Flag 1

NMI

BS Flag 2

8 63431 NMI

FS NE26 1) 159-23-19 24.68 1" IP

2) 318-46-06 24.67

rad 159-23-03

5644

Lake Edward

Grass Acres

1-8-24

77/112

K2 Grass 2

NAI

BS Grass 1

0

493.66

NAI

1/2" IP

169-47-50

149.80

2.5
7452

1/2" IP

150-45-46

76.85

1/2" IP

48-46-24

72.82

K2 Grass 1

NAI

BS Grass 2

0

493.65

NAI

1/2" IP

239-12-01

198.94

1/2" IP

304-30-43

151.30

1/2" IP

343-58-40

153.30

Lake Edward

SG 854		1.192 + 1	
mc 2.8 LE	3.91 tm	Tube & cap	2.02
Gay rock	4.68 tm	1.423 + 1	
		nail	2.00
		1.420 + 1	
NOZZLE	4.66 tm	nail	2.04
		1.411 + 1	
L-16	4.63 tm	2" IP	2.01
		1.031 + 2	
SO 33 LE	2.08 ^{+2m}	2" IP	2.01
		1.111 + 1	
SO 32 LE	4.78 ^{+2m}	1.002 + 1	2.04
		2" IP	2.00
Hard rock	4.56 ^{FM}	1.340 + 1	
		nail	2.00
		1.113 + 1	
Hard rock 2	6.42	1 1/2 IP	2.00

1-12-04

78/112

56

Lake Edward

1-12-04

(Grid 51558)

X @ Handrock

Nail

Bq Handrock 2

0 515.58 1 1/2 IP

ML 19-30 1) 79-04-53 1500 2'27"

2) 158-09-43 1500

ML 79-04-52

P.

L.O.

2" pipe

2-6-07

8400

7' 11" 11.00

1 1/2" pipe

0-28-45

3150

- 11.00

79/112