

SOKKIA™

TRANSIT
FIELD BOOK

CWC
108

No. 8152-00

Property of Crow Wing
County Surveyor

Address _____

Telephone 1-218-824-1116

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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61

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72-73

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SEC 34 CROSS LAKE

SIGET
ANDERSON

2/5/02

1/108

1.478	1.2192 UNIT	ON	DESC.
REFUGE 475+4'	201	9:10AM	CP NAIL
Homp 1.482+4'	200	9:20AM	CP NAIL
GABLE 4 509+2m	202	10:50AM	CP NAIL
1.551			
SW 34 CL 394+2m	204	11:50AM	FND 2" PIPE
1.2009			SW 34
GABLE 5 514+2m	202	12:50pm	CP NAIL
1.5667			

Crossed out

1.5179

1.2192

Hum 4.88¹⁴ 201 2:12 Cylind

Refriger 4.82¹⁴ 200 9:45 Nat

1.4091

Monitor 5.31 202 9:55 Alum Co

1.6185

Cylinder 5.60¹⁴ 204 10:17 Al-Cas

1.7069

EQ 33 4.60^{12M} 202 1:35 2nd C pr

1.4621

NQ 34 5.40^{10M} 204 1:10 2nd C pr

1.0459

EQ 34 3.92^{11M} 204 2:28 1^{1/2} C pr

1.1948



A. ...

2/6/12

2/102

MISSION - CSAH 19

SIGET

ANDERSON

2/07/02

3/108

CLEAN fill 5⁰⁹+m 1.5514 CP NAIL

CSAH 11 47^L+m 1.4350 CP NAIL

7+69 302 PT 52^L+4 1.588 NAIL

B.O.P 5^L+4' 1.5575 NAIL

8+050 PI 52^L+4 1.5941 NAIL

8+827.176 PI 520.2m+4' 1.5850 NAIL

END 5^L+4' 1.5819 NAIL

4" = 1.2192m

Crosslake - Cross Woods

NQ21 537+m 1.6368

1/2" PIPE END

CHURCH 489+m 1.4905

1/2" PIPE END
#5852

REFUGE 520+4' 1.5850

CP NAIL

Hump 491+m 1.4966

CP NAIL

4' = 1.2192 m

SIGETY
ANDERSON

2/07/02

4/108

Crosslake Sec 34

SIGEN
ANDERSON

2/1/02

5/108

REFUGE

496+^m

1.5118+1
on 9:00am 202

CPNAIL

Hump

473

1.4417+0

9:10AM

201

CPNAIL

Buck 1

442+4'

1.3472+1.2192

11:00AM

202

CPNAIL

Buck 2

482+4'

1.4691+1.2192

11:05AM

200

CPNAIL

(GPS 27568)

NE Buck 1

(GPS 20878)

20878

BS Buck 2

00

RG reel 1

BS Green 2

0°

27568

1) 84-24-25

12178

END 3/4" PIPE

2) 108-48-39

12178

EQ 34

m 84-24-20

1) 189-53-12

27323

END 1 3/4" PIPE

2) 12-46-18

27325

SQ 36

m 189-53-09

Hump

469

1.4245+0

12:50pm

(Postnet)

1.3259+1

1:30pm

GREEN 2

435+m

CPNAIL

GREEN 1

543+m

1:30pm

CPNAIL

1.6551+1

Crosslake Sec 34

14508
REFUGE 472+4 8:45AM 202 CANAL

Hump 462+4
1.4204 8:55AM 200

POND 2 453+M
1.3807 9:40AM 201

POND 1 479+M
1.4600 9:45M 204

4-1.2192

0.3048

(GPS 2075)

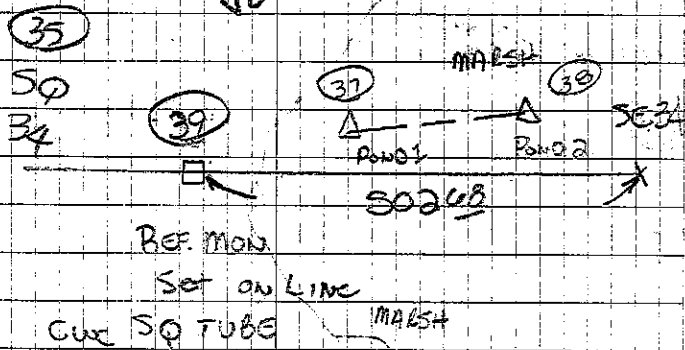
REF POND 1 (37)
BS POND 2 (38) 2075

(39) 112-07-00 15505
(534°47'00W)

SIGET/
ANDERSON
GRAM

2/13/02

U/108



POND 1 (37)
County COORD
281341.8358
813450.9473
273493.127
598573.407

POND 2 SP (38)
County COORD
281323.7402
813530.4415
273434.408
595834.448

POND 1 to POND 2 577-20-005
2675

Crosslake Sec 34

2/13/02

7/108

SQ 34

(GPS 28581)

REFL

AP 26

GPS GABLES

NUM

BS 25

0°

28581

GPS GABLE 4

PONI

40 1) 196-28-47

151.33

FLY-PT

2) 32-57-27

151.33

CP NAIL

PONE

m² 196-28-43

AP 40

151.33

BS 26

0°

35 (157-45-15) (96 51) SQ 34

157-44-33

96 51

Set CWC

SQ TUBE

AP

BS

C

Ret Mon to

SE 34 ONLINE

Survey SIGN 1' EAST

TRIPLE

10" 8" 6"

BIRCH

Double

BLAZE

NAIL + CAP

TWIN
9" 8" BIRCH

Double

BLAZE NAIL + CAP

Double BLAZED

NAIL + CAP

BT SIGN

Set CWC SQ

TUBE

SQ 34

5" WHITE OAK

Double BLAZED

NAIL + CAP / BT

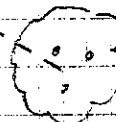
SIGN

1316

✓ CERT

S10W
1982

S56W
326E



N 25° 15' W
180W



S380W

1.42

CrossLake

SG & SA 1.5819+1 2-14-02

Velvet 5.19^{fm} Alum Cap 201

Refuge 4.59^{fm} Nail 204

EQ8 CL 4.72^{fm} Cotton Gin Gear 200 1.4387+1

NE2 CL 5.23^{fm} 1/2" IP 202 1.5941+1

EQ9 CL 4.97^{fm} 1/2" IP 200 1.5149+1

EQ1 CL 4.38^{fm} 1" IP 202 1.3350+1.2192

NQ5 CL 4.47^{fm} Nail from 5 Iron 200 1.3625+2

2:10

8/108

Cross Lake

9/108

SG&SA			1.4021 + 1.2192	2-20
Refuge	⁺⁴ 4.60	Nail	201	
			1.3716 + 1.2192	
Moonlite	⁺⁴ 4.50	Alum Cap	200	
			1.4783 + 2	
NE4CL	^{+2m} 4.85	CIM	202	
			1.2832 + 2	
NE14CL	^{+2m} 4.21	1 1/2" IP	204 12:55	
			1.0759 + 2	
EQ11CL	^{+2m} 3.53	1 1/2" IP	204	

✓

SG & SA

2-21

Refuge	4.77 ⁺⁴	Nail	202	1.4539 + 1.2192
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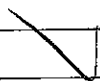
NQ15CL	5.23 ^{+2m}	1 1/4" IP	200	1.5941 + 2
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moonlite	4.84 ⁺⁴	Alum Cap	201	1.4752 + 1.2192
----------	--------------------	----------	-----	-----------------

NW19CL	4.71 ⁺⁴	1/2" IP	204	1.4356 + 1.2192
--------	--------------------	---------	-----	-----------------

NE7CL	4.63 ^{+2m}	CI m	201	12:00 1.4112 + 2
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EQ16CL	6.07 ⁺⁴	5/8" Rebar	200	1.8501 + 1.2192 1100
--------	--------------------	------------	-----	-------------------------



Cross Lake

11/108

SGE4A

1,4722 + 1.2192

2-22

Refuge

4.83

+4

Nail

204

1.4844 + 1.2192

moonlite

4.87

+4

Alum.

201

1.5514 + 1

MC3 CL

5.09

+m

3/4" IP

202

1.4082 + 2

EQ3 CL

4.62

+2m

Set Tube
& Cap

200

11:25

1.5331 + 1

NQ10 CL

5.03

+m

2" IP

200

1.0973 + 2

NE21 CL

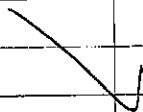
3.60

+2m

2" IP
200

200

1:30



Pelican - Breezy Point

2 / 28

SG & SA			1.3807 + 1.2192	3-4
C187	4.53 ⁺⁴	Brass in cone	201	
			1.4417 + 1.2192	
Lisa	4.73 ⁺⁴	Alum cone	202	
			1.5362 + 1.2192	
Holly	5.04 ⁺⁴	Alum cone	200	
			1.4509 + 1	
Bush	4.76 ^{±m}	nail	201	
			1.4204 + 1.2192	
Bros	4.66 ⁺⁴	nail	200	
			1.3289 + 1.2192	
Aztec	4.36 ⁺⁴	nail	202	1.05

SGE'SA

Unorganized 29

3-5

13/108

PK
BS Gable 2

0° 264.77
264.77 Nail

FSNQ14 1) 284-45-27 50.10 Set 3/4" Steel pin
2) 209-30-46 50.11
ML 284-45-23

SSI 10-56-00 202.09 1" ID
prop. 202

1N

NQ14

14" Red Oak

24.0

204.10 2.1?

SG & SA

Crow Wing

3-5

K 2 Bus 1

3S Bus 2

0°

329.50

329.50

Nail

Nail

FS SW 25 1) 219-08-40 125.35 Set Tube & Cap

2) 78-17-36 125.35

m 219-08-48

SW 25

14/108

+ Bus 2

1N

K Bus 1

SW 25

1N

5" maple clamp

S 50° W

35.0

6" Red Pine
N 5° E
59.366" Spruce
S 45° E
12.58

SGE SA

3-5

Weed

SQ 12

A2 Jack

NA

1N

A

BS Weed

0 461.08
0 461.08

NA

Jack

FS SQ 12 1) 79-54-36 164.66 re stake of
 2) 159-49-03 164.67 SQ 12 Set - Wood Cap
 ml 79-54-36

* Used Same B

10" Red Oak
 N 20° W
 35.20

1N



SQ 12

8" Red Oak
 S 45° W
 36.44



Port Mills Lacs Ranches

SG & SA

3-6-02

16/108

P.P. 22

PK Olson

BS P.P. 22

0

210.17

210.17

PK

7/8" Solid P.P.

To East

SS1	2-34-25	147.40	1/4" P.P.
SS2	1-38-02	97.56	7/8" Solid P.P.
SS3	36-06-49	62.80	1/2" P.P. - E. corner
SS4	48-24-54	56.74	8" Solid P.P. - E. corner
SS5	113-39-55	39.76	2" Dwg
SS6	133-05-26	90.01	4" Dwg - E. corner
SS7	101-03-11	80.52	1/4" P.P. - E. corner
SS8	301-21-59	41.77	1/2" P.P. - E. corner
SS9	311-10-31	24.66	SW corner Cabin
SS10	331-41-51	31.43	SE corner Cabin

1N

Olson

For 2. f¹ Check A Type 1

3-7-22

17108

SG 54

Streiff

5.01

⁺⁴

Alum
Cap

201 1.5271+1.2192

NE34 SM

5.01

⁺⁴

Alum
Cap

204 1.5271+1.2192

Noka

4.71

⁺⁴

Alum
Cap

200 1.4356+1.2192

Rowing

5.08

^{+2m}

Alum
Cap

1.5484+2
202

EQ14FR

5.09

^{+m}

CIM

1.5514+1
201 12:00

NE14FR

5.54

⁺⁴

CIM

1.6886+1.2192
204 12:30

NO3FR

5.48

^{+m}

CIM

1.6703+1
202 1:00

NE22FR

5.54

^{+m}

CIM

1.6886+1
204 1:50

NE02FR

5.43

^{+2m}

CIM

1.6551+2
2:00

SG + JH

CROSS 10-10

3-13-00

18/108

Pidge 4.88⁺⁴

spike

1.4874 + 1.2192
202 9:55

EQ 16

5.85⁺⁴

5/8 pin

1.7831 + 1.2192
201 10:15

SWLT 82

5.03⁺⁴

pin

1.5331 + 1.2192
200 10:30

Heal

4.96^{+2M}

nail

1.5118 + 2
204 10:45

Heal 2

4.75^{+2M}

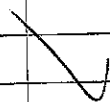
nail

1.4478 + 2
204 12:04

Megie

4.96⁺¹⁰

pk

1.5118 + 1.2192
200 12:20

SG & JH

Cross Lake
Margaret Estates 3-13-02

19/108

KD SWLT1B2

BS magie

0 239.18
239.18

1/2" IP

PK

1N

Margaret Lake

SWLT1B2

SS1 NELT1B1 160-18-45 294.65 1/2" IP

SS2 NELT1B1 65-37-52 68.80 1/2" IP

magie

3-14-02

20/108

SG E MW

EQ 16 CL ^{+m} 5.89 5/8 pin 201Refuge ⁺⁴ 4.76 nail 200Heel ^{+2m} 5.02 nail 202Heel 2 ⁺⁸ 5.14 nail 202 9/30SE LIT 6 ⁺⁸ 5.49 1 1/4 IP 204 ^{Linguit} SE corner LIT 6
spun SC nailSKI ^{+2m} 4.78 nail ^{Linguit} 202Vill 2 ⁺⁸ 5.09 1 1/4 IP 202 1 1/4 Pipe on N. line
Condo 205Vill ^{+2m} 4.85 PK 230

SGE mw

Cross Lake
Linguist Acc

3-14-02

21/108

TDSK
BS SELT60° 293.09 Nail
293.08 1 1/4" IP

1N

SK
X

SELT6

SS1 ELT5 297-50-04

180.04 1/2" IP ON SOUTH
LINE LT-5

SS2 WLT5 292-30-33

70.34 1/2 IP ON SOUTH
LINE LT-5

SGE mw

Cross-section
White Pine Est.

3-14-02

22/108

πd Heal

BS Heal 2

8

174.01

174.01

Nail

Nail

(67)

SS1 SWLT3 339-23-20 150.33 2" IP

(68)

SS2 NLT3 347-34-18 148.22 1/2" IP 20" SW

(69)

SS3 NLT2 123-48-28 104.93 1/2" IP 20" SW

Heal 2

1N

Heal

π

SG&mw

Cross Lake
Daggett Brook Villas

3-14-02

23/108

V.112

K2 Vill

DK

1N

BS Vill2

0°

52.41

52.41

1/4 IP

on N.1.1m

K Vill

SSIN Lake 267-09-33 29.33 1/4 IP

Cross Lake			
SGE SA		1.4661 + 1.2192	3-19-02
Refuge	4.81 ⁺⁴	nail 200	
		1.3289 + 1	
Warf	4.36 ^{+m}	nail 201	
		1.3807 + 2	
NQ30 CL	4.53 ^{+2m}	IM Oval Cap 204	
		1.4600 + 2	
NQ31 CL	4.79 ^{+2m}	Brass Disk 204	12:15
		1.2649 + 2	
NW31 CL	4.15 ^{+2m}	Cone. W. 204	1:40

✓

24/108

Cross Lake

25/108

SG4SA	-	+4	1.5484+1.2192	3-21-02
Refuge	5.08	nail	200	
			1.5514+1.2192	
moonLite	5.08	film cap	201	
			1.4844+1.2192	
Ward	4.85	100	204	
			1.4265+2	
NQ30CL	4.68	+2m oval cap 2m	202	
			1.2375+1	
Rush 1	4.06	+m 1/2 IP	201	me Sec SET No. N. 11:22 in presence
			1.2741+1	
Rush 2	4.15	+m 1 1/4 IP	201	me Sec SET No. J. 12:25
*Cracked antenna				
NQ31CL	4.82	+4	1.4722+1.2192	
			1.3411+1	
NQ8CL	4.40	+m 1 3/4 IP	201	
			1.5850+1	
Seek 1	5.20	+m 1/2 IP	202	2:20
			1.5362+1	
Seek 2	5.04	+m 1/2 IP	202	2:42

N

Sec 2 NOKA LAKE
Sec 3

Deer 514+m 15728⁺¹ 201 9:30AM Cont'd

NQ14NL 473+4' 202 9:42AM C/M FND
1.4417 + 1.2192

NO 213 WSN Cotton GIN SPINDLE
BS 209 0° 729L Schoborgs NQ2

215 (7-13-39) (9187) Set CWC SP
TUBULAR MON

*Set mon in Swamp & GPS'd FINAL Position

1.2497 + 1
NQ2NL 410+m 200 11:00AM Set
CWC MON

1.4966 + 1
PIB 491+m 200 NAIL FND @
12:45pm

PIB_2 504+m 1.5362⁺¹ 1:27 pm NAIL FND PI?

PIB_3 513+m 2:05pm NAIL FND
PI

(458+69.87) CSAH 8

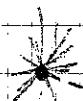
1.5636 + 1

SIGEN
ANDERSON

3/26/02

26/108

16" White Pine



62.0'

Spike FND

PIB_2

@ Cen Sec 32??

DEERWOOD

92.2'



16" WHITE PINE

CSAH 8

NQ32 DEERWOOD - SEC COL??

From PI to PT North 17200'
(T=17190')

Nokay Lake

27/108

5685A

1.6551+1.2192 3-27

Deer 5.43⁺⁴ Alum Cap

201

1.4417+1.2192

NQ14 NL 4.73⁺⁴

CIM

202

1.4600+1

CON 4.79^{+m}

Nail

200

10:35

1.3350+1

CON 2 4.38^{+m}

Nail

200

11:05

1.3625+1

CON 4.47^{+m}

Nail

200

1:00

1.3777+1

Trail 2 4.52^{+m}

Nail

200

1:20

1.4173+1

EQ32 ID 4.65^{+m}

IP

200

2:00

SGESA

Nokay Lake

1.5210 + 1.2192 3-28

Deer

4.99

+4

Alum.

Cap

202

1.4234 + 1.2192

NQ14NL

4.67

+4

CIM

200

1.4448 + 1

Orv

4.74

+m

Nail

201

1:17

1.4356 + 1

Orv2

4.71

+m

Nail

201

1:45

1.5667 + 1

NQ7NL

5.14

+m

1/2" ID

201

2:56

28/108

66.54

110 Kay Lake

Set SQ3

3-28-02

29/108

TD Con

BS Con2

0°

725.29

725.29

Nail

Nail

Con2*

1N

R

Con

SQ3

FS SQ3 106-32-06

56.38

Set tube w. 20

20213-04-28

56.38

mL 106-32-14

ON CARDS

8/24/04

Don

SQ3 Set Tube & Card

1N

SQ3

5" White Oak

N36°E

38.44

23' 50" edge of swamp

4" Poplar

S73°E

54.36

SG&SA

Nokog Lake

Set NE5

4-1-02

(GPS 82710)

Trol

BS Trol 2

0

227.08

Nail

227.08

Nail

FS NE5

1) 114-45-11

17.55

Set Tube w/Car

2) 229-30-37

17.55

m 114-45-19

ON CARDS
8/24/04
Don
S

NE5

Set Tube & Set

30/108

Set NE5

Trol
K

Nail

Trol 2

5" Tamarack

1N

S 4° W

NE5

48.7

12

SGE SA

Nokay Lake

4-1-02

31/108

(GPS 21916)

T2 Drv

nail

1N

T Drv

BS Drv 2

219.14
219.15

112.1

NQ4

FS 104 1) 251-51-11 305.83 Set Tube w/cor

2) 251-51-15 305.83

ML 251-51-20

ON CARDS

8/24/04

Dot
5

NQ4

Set Tube & Tap

5" Spruce

Tree Wound

0.15

E

1N

5" Spruce

N 5° E

4.25



SG&S*

Cross Lake

1.4935 + 1.2192

4-3-02.

32/108

Refuge

4.90⁺⁴

Nail

200

1.5392 + 1.2192

Moore Lake

5.05⁺⁴

Alum

201

1.8501 + 0

Ward

6.07

Nail

202

1.5850 + 1.2192

Island

5.20⁺⁴

B&B IP

201

10:45

1.3777 + 1.2192

Island 2

4.52⁺⁴

B&B IP

201

11:15

1.6033 + 1.2192

Island 3

5.26⁺⁴

B&B IP

201

11:55

1.5941 + 1.2192

Love

5.23⁺⁴

1/2" IP

201

12:35

1.5118 + 1.2192

Love 2

4.96⁺⁴

1/2" IP

201

1:00

1.4722 + 1.2192

Love 3

4.83⁺⁴

1/2" IP

201

1:50

4-8-02 Nissan
Sec 13

Dewey
on C
Duty

Diamond
5.06+4'

CWC-CP Alum Disc

1.5423+1.2192

Hubert
5.19+2M

CWC-CP Aluminum Disc

1.5667+2

Bolton
4.96+4'

MUDT-CP Brass

1.5118+1.2192

Hogan
4.93+4'

Local CP Nail

1.5027+1.2192
11:35

Kite + M
5.34+1M

1.6276+1

Local CP Nail

Kite2 + M
4.80+M

1.4630+1

Speedt
4.97+M

1.5149+1

Speed2
4.69+M

1.4295+1

EQ 13
4.97

1.5144+2 Iron Rod Inside 1 1/2" IP

BS, Kite

π@ Kite2

FS 1/4 Cor

78° 51' 02"

157 42' 11"

ML 78° 51' 05"

x Kite

421.10

421.10

(GPS 421.08)

33/108

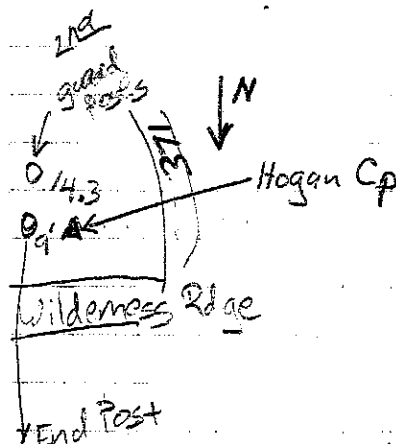
0.5 1/4 S13-135-29

4" Round Steel?

x Kite2

194.07

194.07



677.93
677.94
(GPS 678.01)
x speed 1

x speed 2

83.19

83.18

SE 13

2" IP

BS Speed 1

π@ Speed 2

FS SE 13

0°

80 07 00

160 14 07

80 07 03

Crosslake Plat Tie-insGLADICK

REFUGE 442+4' 202 ON 8:55AM Control

WALF 453+4' 200 9:12AM CP Nail

GLAD1 495+m 9:25AM 1/2" PIPE

GLAD2 462+m 9:30AM 1/2" PIPE

GLAD3 514+m 9:55AM 1/2" PIPE

MINNOWA

MINN1 481+m 10:30AM 1" PIPE

MINN2 466+m 10:36AM 1" PIPE

MINN3 498+2m 11:02AM 1" PIPE

MINN4 457+2m 11:25AM 1" PIPE

RUSHWOOD

RUSH8 499+m 12:20pm JLM

SIGBY
Anderson

4/22/02

34/108

Lots 9&10 GLADICK

(104)

#17008 Lots 8&9 GLADICK

(105)

~~5504~~

(106)

Lots 1&2

(107)

Lots 2&3

(108)

(109)

(110)

FWD # 5852 SE Lot 3

(112)

CROSSLAKE PLAT TIE-INS

RUSHWOOD

RUSH 9 420+m 12:30pm 1/2"

RUSH 10 470+m 12:47pm 1/2"

WHITE ISLAND BEACH

WHITE 1 442+m 1:30pm 1/2" cap'd

WHITE 2 490+4+m 1:42pm cap'd

WHITE 3 491+2m 2:05pm cap'd

CHANNEL VIEW

CHAN 1 479+m 2:50pm 1/2"

CHAN 2 518+m 2:55pm 1/2" PIPE

CHAN 3 373 3:20pm 1/2" PIPE

4/22/02

35/108

PIPE FND NW Lot 1

(113)

PIPE FND SW Outlot A

(111)

PIPE #15234

(101)

PIPE #15234 Lot 7

(102)

Pipe #16097

(103)

PIPE FND

(114)

FND #5852

(115)

FND #5852

(116)

BAY LAKE TWP

Lot Cor. Search
1.4966+1.3048

HORSE 491+1' 200 8:35AM Control

1.335+1.524

SHAWN 439+0⁵⁰ 201 8:55AM CP NAK

1.6093+1

TONY 528+1M 202 9:10AM Control

Portage Pass

1.3381+1.524

PASS 1 439+0⁵⁰ 201 9:55AM 1/2" IPF

1.3594+1

PASS 2 440+1M 204 10:05AM 1/2" IPF

1.3015+1

PASS 3 427+1M 201 10:30AM 1/2" IPF

MAPLE KEST TERRACE

MAPLE 1 1.4234+1.2192 11:27AM

401+4 204 1/2" IPF

1.4265+1.2192

MAPLE 2 408+4 201 1/2" IPF 11:35AM

1.3838+1.2192

MAPLE 3 454+4 204 5/8" IPF 12:04pm

SIGET
GERTLIN

4/24/02

36/108

#9852

#11309

4/24/02 37/108

BAY LAKE TWP
Lot Cor SEAKOTT
BAY LAKE BEACH

BAY 1 470+M 204
1.4326+1

1:30pm CP
NAIL

BAY 2 456+4 201
1.3899+1.2192

1:53pm CP
NAIL

TR BAY 2
BS BAY 1 0°

18810 GPS NAIL
" " "

74-18-09

1527

1 3/4" PIPE END

165-12-40

5582

" " "

13-41-56

6382

" " "
(LEAK)

07-18-48

12113

1 3/4" PIPE END

04-13-54

21865

" " "

4-26-02

Crosslake

SA
MW

Sunny 48°

1.4417 + 1.2192

4.73 + 4'

Moonlite

Circ Center

9am

3.99 + 4'

1.2162 + 1.2192

Warf

local cont.

9:15am

4.20 + 2m

1.2802 + 2

Floor

SE Cor lot 6 & 7 BK 4

9:40

6/7
Plot

4.82 + M

1.4691 + 1

Olson 1

local Cont rail

4.68 + 2M

1.4265 + 2

Berg (ersen)

RLS# 5852 1/2 IP

SE Cor

5.01 + M

1.5271 + 1

Olson 2

local cont no. 1

ANDERSON

WILLIAMS

38/108

BS Olson 1

1011.37

x Olson 1

Olson 2

1/2" Pinch Top

1 > 126° 30' 02"

13.90'

2 > 1/2" Pinch Top

194° 14' 52"

6°

223.31

3 > 1/2" IP

5°

209° 45' 58"

4°

110.83

x Olson 2

• 1

4 > 1/2" Pinch Top

3°

293° 24' 49"

59.53

5 > 1/2" IP

2 Radius pt?

326° 51' 36"

99.92

6 > 1/2" IP

339° 09' 10"

153.71

7 > 1/4" Pinch Top

345° 02' 54"

210.88

CROSSCUT PLATS

39/108 Angle PT

4.63 + M 1.4112 + 1
Lot 16 (15) 1/2" IP RLS 17008

3.84 + 2M 1.1704 + 2
Bell 1/2" Pinch Top

4.64 + 2M 1.4143 + 2
SEEK 8 1/2" IP RLS 17008 NE Lot 8
See C1

3.78 + M 1.1521 + 1
SEEK 9 3/4" OD Threaded Pipe
Angle PT 25-26
lots

4.70 + M 1.4326 + 1
SEEK 10 2" IP Consistent w
Plat

4.40 + M 1.3411 + 1
SEEK 11 2" Plumbers Cap stamped
S.M. RLS 21901

BS. Olson 1 1011.36
N@ Olson 2 0°

1 > 1/2" IP
355° 32' 16"
156.18

2 > 1/2" w cap
9° 38' 06"
322.40

3 > 1/4" IP
12° 18' 08"
253.59

4 > 1/2" IP
15° 59' 42"
195.42

5 - 1/2" IP (lot 5-6)?
22° 52' 14"

138.90
6 - 1/2" Pinch lot 5-4 BIK 37

81° 46' 14"
54.13

7 - 1/2" Pinch (lot 5)
154° 29' 47"
124.17

8 > 1/2" IP
169° 20' 52"
286.67

x Olson 1 97 1/2" IP (lot 5-16) BIK 36
171° 53' 52"
375.82

North

2
3
4
5
6
7
8
9

Bay Lake

4-29-02

40/108

SL&SA					
Horse	⁺⁴ 4.88	Alum Cap	204	1.4874 + 1.2192	
Tony	⁺⁴ 5.40	Alum Cap	201	1.6459 + 1.2192	
Shawn	⁺⁴ 4.28	nail		1.3045	
Indian 1	^{+m} 4.61	nail	202	11:30 1.4051	
Indian 2	^{+m} 4.88	nail	202	1.4874	
Eagle 1	⁺⁴ 4.79	BB Spike	204	2:05 1.4000	
Eagle 2	^{+m} 4.71	1/2" IP	202	2:15 1.4356	
Eagle 3	⁺⁴ 4.36	1/2" IP	204	2:55 between 39 & 40	1.3289
Eagle 4	^{+m} 4.49	1/2" IP	202	3:00 between 33 & 34	1.3086

4564

Bay Lake
Indian Point

4-29-02

41/108

Indian 2

1N

Indian 1

KD Indian 1

BS Indian 2

8

203.69

203.68

nail

PK

SS1 Iron 1 126-21-44

80.02

in conc. on South
3/4" IP line of
dia

SS2 Galv. 2 153-21-28

72.61

1/2" Galvanized pipe.

SG & SA

Bay Lake
Indian Point

4-29-02

42/108

K2 Indian 2

PK

BS Indian 1

203.69
203.69

Nail

SS1 IP 328-25-05 95.82

IN CONC.
1" IP LAKESIDE

SS2 1" pin 318-55-01 254.22

IN CONC.
1" Solid pin
→ slid down bank
toward Lake

1N

Indian 2

Indian 1

SG&SA

Unorganized T.
1.5789+1.2192

4-30-02

43/108

NE9

5.18⁺⁴

1" Pin

201

1.3929+1.2192

NL Lake

4.57⁺⁴Alum
Cap

200

1.3807+1.2192

EQ03

4.53⁺⁴

1/2" IP

202

RLS
17408

NE10

4.61^{+2m}

CIM

204

10:25

CSAH 19 Project

SGESA

1.3838+1.2192

5-1-02

CSAH11

4.54⁺⁴

Spike 261

1.4509+1.2192

Cleanfill

4.76⁺⁴

Spike 204

1.4387+1.2192

TP14

4.72⁺⁴

PK 200 9:14

1.4082+2

TP10

4.62+2M

PK 202 9:26

1.4204+1.2192

TP17

4.66⁺⁴

PK 200 10:05

1.4539+1

TP20

4.77+M

N+D 2062 10:14

44/108

		Emily	
5645A		1.3045+1.2192	5-1-02
Horse	4.28 ⁺⁴	Spike 202	Em 05-01
		1.3350+1.2192	
Sale	4.38 ⁺⁴	Spike 201	
		1.5057+1.2192	
338-55	4.94 ⁺⁴	pin 204	12:15
		1.4844+1.2192	
315-55	4.87 ⁺⁴	pin 204	12:40
		1.5118+1.2192	
308-33	4.96 ⁺⁴	pin 204	1:05
		1.4905+1.2192	
285-94	4.89 ⁺⁴	pin 204	1:45

45/108

SGE SA		Pelicans		5-2-02	
CL187	4.08 ⁺⁴	Brass Cap	204	1.2436+1.2192	
				1.2466+1.2192	
Aztec	4.09 ⁺⁴	Nail	202		
				1.3411+2	
NE7PL	4.40 ^{+2m}	1/2" IP		1.6490+1.2192	
NQ8PL	5.41 ⁺⁴	1/2" IP	201	9:50	
				1.5880+1.2192	
EQ7PL	5.27 ⁺⁴	2" pin	201	11:30	30" 5/8" Rods in 2" p
				1.6642+1	
NE18PL	5.46 ^{+m}	CIM	200	12:00	
				1.6490+2	
NQ17PL	5.41 ^{+2m}	1/2" IP	200		
				1.3411+1.2192	
SQUR	4.40 ⁺⁴	1" IP	201	2:00	

46/108

		Pelican			
SGASA		1.3503 + 1.2192		5-3-02	471108
C187	4.43 th	Brass cap			
		1.2466 + 1.2192			
Aztec	4.09 th	Na:il 204			
		1.2832 + 1			
Saur 2	4.21 th	1 1/4" IP 201	10:20		
		1.4691 + 1.2192			
NE16PL	4.82 th	1/2" IP 200	10:40		
		1.5850 + 1.2192			
NE8PL	5.20 th	1/2" IP 200	11:55		
		1.3929 + 1.2192			
Sher 1	4.57 th	1/2" IP 200	1:15		
		1.3594 + 1			
Sher 2	4.46 th	1/2" IP 201	1:30		

CROSSLAKE Lot corners
MANHATTEN BEACH 2ND Add

WAKE 450+M CP NAIL 201 9:03AM

MOONITE 495+4 Control 202 9:10AM

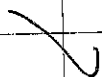
SQUIRT 1 480+M CP NAIL 201 9:27AM

SQUIRT 2 463+4' CP NAIL 200

SQUIRT 3 526+1M CP NAIL 201

SQUIRT 4 400+M CP NAIL 204 12:25pm

SQUIRT 5 484+4' CP NAIL 200 12:33pm



SIGEN
ANDERSON

5/6/02

48/103

1.3716+m

1.5087 + 1.2192

1.4630 + m

1.4112 + 1.2192

1.6032 + m

1.4204 + m

1.4752 + 1.2192

Cross Lake
MANHATTEN

LOT CORNERS
BEACH

5/5/02
C

49/108

TE
BS

0°

864⁹⁰ SP NAIL
SQUIRT 1
SQUIRT 2

@ SE QUAD Summit Ave @ MANHATTEN PT
BLVD.

174-34-41

131³⁴

PROP COL WEST

of Summit Ave

176-49-18

251³³

" "

177-13-45

311⁴¹

" "

177-33-56

371⁵⁹

" "

188-30-11

341²¹

" "

191-15-53

263⁹¹

PROP. COL

198-39-03

166⁰⁹

" "

209-02-06

111⁴¹

" "

330-50-48

117¹⁶

" "

346-48-12

259¹⁸

" "

01-42-13

234⁴²

" "

02-33-47

174²⁴

" "

04-27-41

114⁶⁴

TE
BS

0°

864⁹¹ SQUIRT 2
SQUIRT 1

31-37-31

87¹⁹

PROP COL

173-31-50

39¹⁸

" "

189-43-50

96²⁰

CROSS LAK LOT CORNERS
MANHATTEN BEACH

5/05/02 50/08
06

Re Squirt 2
BS Squirt 1
347-17-14 95³⁶ Prop COR
356-41-41 152⁵⁴ " "

Re 853⁵⁷ Squirt 3
BS 0° Squirt 1

190-56-24 288¹⁴ Prop. COR.
304-17-07 658⁸⁴ " "
329-16-20 101⁸⁶ " "
340-52-08 166³⁰ " "
345-50-41 223⁷¹ " "
350-45-11 341³⁷ " "
03-27-18 182⁶⁴ " "
5-14-11 122⁶⁵

Re 837⁴⁸ Squirt 4
BS 0° Squirt 5

129-42-00 307⁴⁶ CAP'D PIPE
165-42-55 45¹⁹ Prop COR
130-54-01 375³⁴ " "
121-55-30 239⁷³ " "

17452 ???

Cross Lake Lot CORNELLS

5/3/02
06

51/108

AE

SQUINT 4

BS

SQUINT 5

606-49-29 237⁴⁰ Prop Cor

04-38-28 386⁹⁷ " "

355-19-08 417⁵⁰

349-33-09 209⁷³

337-57-36 93⁷¹

322-59-06 36⁰⁸

AE

837⁴⁹ SQUINT 5

BS

0' SQUINT 4

12-10-20 134⁷³ Prop Cor

07-44-29 223⁶⁴ " "

353-32-13 363⁵⁵ " "

272-40-20 406² " " 406²

199-53-36 125⁵⁷ " "

193-49-06 183⁴³ " "

187-43-45 351³⁶ " "

183-06-32 549⁰¹ " "

180-22-33 665³¹ " "

173-50-13 199⁴⁶ " "

167-50-02 110⁹⁴ Capd PIPE

153-10-07 543⁷ " "

65-65-44 281⁴ Prop Cor

56

#5852

"

Breezy Point - Pelican
Cloudy - Cold

5-09-02

SA
J.H.

52/108

5.43+4' 1.6551+1.2192 9:36
NE30PL 1" Mush roomed IP

NQ29PL 2 1/4" IP Flush
4.91+M 1.4966+1 10:06

AZTEC CP N. 1
4.64+M 1.4143+1 10:20

C187+4' Brass in Conc Cp
4.08 1.2436+1.2192 10:30

NE29PL 1" IP Sedge Rd
5.10+M 1.5545+1 11:10

Oricle 1 2" Pht Pipe SW Quad 12:50
4.77+4' 1.4539+1.2192 Oricle Cir + Dove

Oricle 2 RLS 17008 1:00
4.89+4' 1.4905+1.2192

Oricle 3 SEC Cr lot 294
5.05+4' 1.5392 1" IP
+1.2192

EQ 18 PL 1 1/4" ± Down 5'
5.79 1.7648+1.2192 3' ± W 2

	DAUGGETT	BROOK	Sec 35
Storage	1.3045 428+4	Control MON	200 9:30AM
BARRET	1.3990 459+4	Control MON	201 9:40AM
Lee 1	454+m 1.3838	CP NAIL	204 10:00AM
Lee 2	439+m 1.3076	CP NAIL	202 10:10AM
Lee 3	450+m 1.3716	CP NAIL	204 10:35AM
Lee 4	422+m 1.2862	CP NAIL	202 10:58AM
Lee 5 BARRETT2	442+4' 1.3686	CP NAIL	201 11:25AM
SW35	442+4' 1.3685	CWC CIM	200 11:42AM
Lee 6	409+4' 1.2466	CP NAIL	200 12:08pm
NW35	525+4' 1.6002	RAILROAD Spike FND	201 12:33pm
	1.4722	0.60 down	
EFN#185	483+4' 1.2192	MAG NAIL	201 1:03pm
NQ34	518+1' 1.5789+0.3045	RAILROAD Spike FND	201 1:27pm

SIGEN
G.L. mm 5/10/02 53/108

SW 35 to 1/4 cor. 2
MNDOT 24726178

711+44.2 1/4 cor. = NW 35
738+03.4 = NW 35
30.4

BARRET = EFN #2
684+58 = SW 35

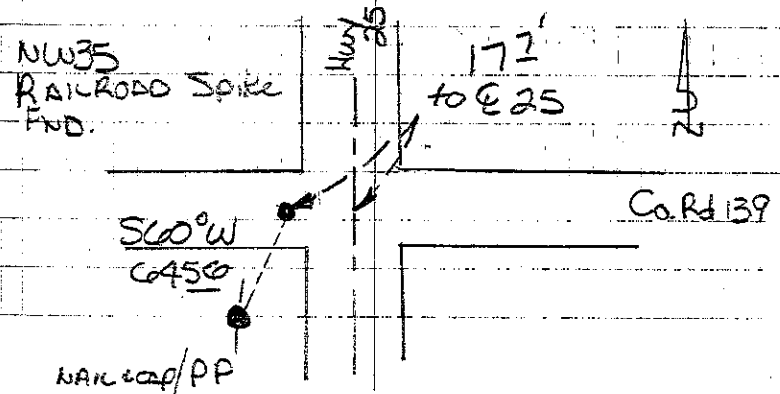
NW35
RR
Spike

(2666.20)

(5372.40 mndot)

SW35
CWC CIM
Set

Set CWC CIM over Pipe END by
Lee NORD RLS# EAGAN-FIELD &
NOWAK



DAGGET BROOK TWP

SIGETY
ANDERSON

5/13/02

54/108

Couldn't read RLS# 17253??

(LOS 388.88)

AP BARRETT 388.86

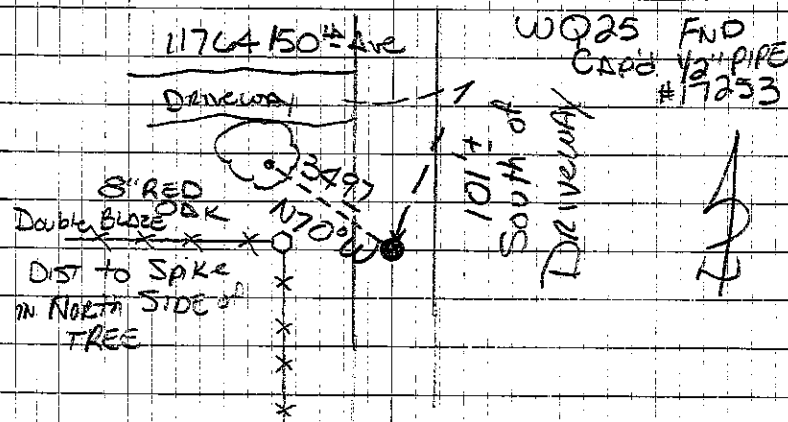
BS BARRETT 0°

WQ35 (229-58-32 111.43)

229-58-25 111.43

MAG-NAIL Set

NE26	512+m	1.5606	CAPE 1/2" IPF	200	
NQ 25	488+m	1.4874	CPD 1/2" IPF 17253	201	9:03AM
Lee 3	462+m	1.4082	CP NAIL	202	9:15AM
BARRETT	526+m	1.6032	Control	204	9:25AM
STONE	472+m	1.4387	CP NAIL	204	10:10AM
WQ25	481+m	1.4661	CPD 1/2" PIPE	200	10:50AM
Note	468+m	1.4265	CP NAIL	201	11:25AM
Lee 9	460+m	1.4204	CP NAIL	200	11:40AM
Lee 7	453+m	1.3801	CP NAIL	202	11:47AM
Lee 10	488+m	1.4874	CP NAIL	200	12:12pm
Lee 8	479+m	1.4600	CP NAIL	202	12:38pm



DAGGETT BROOK TWP

5/13/02 55/108

NE 24 FND
Cap'd 1/2" PIPE

Schubert Rd
150 ft Ave

STREET SIGN

3657

4323

XX

1/2" CAP'D PIPE FND

FEN. POST

S66SA		Daggett Brook		5-14-02
		1.332	+1.2192	
Stone	4.37 ⁺⁴	nail	200	
		1.4082	+1.2192	
Barrett	4.62 ⁺⁴	Alum Cap	201	
		1.3838	+1.2192	
Note	4.54 ⁺⁴	nail	204	
		1.6368	+1	
SE36	5.37 ^{+m}	Spikes	202	
		1.6916	+1	
SQ36	5.55 ^{+m}	Set CIM	202	
		1.6459	+1	
SE35	5.40 ^{+m}	Set 3/4" DW over 2" IP	202	
		1.3960	+1.2192	
Axel1	4.58 ⁺⁴	nail	201	
		1.3472	+1.2192	
Fred1	4.42 ⁺⁴	nail	204 1:50	
		1.4234	+1.2192	
Axel2	4.67 ⁺⁴	nail	201 2:35	
		1.5486	+1.2192	
Fred	1.80 ⁺⁴	1 1/2" IP		

56/108

594 SA

Daggett Brook

Set SQ 35

5-15-02

57/108

π 2 Axel 1

BS Axel 2

0° 224.65
224.65

Nail

Nail

1N

π Axel 1

• Axel 2

Set SQ 35

FS SQ 35 1) 110-29-50 53.22 Set CIM

2) 220-59-41 53.22

ML 110-29-51

SG & SA

Daggett Brook

Set NQ 35

5-15-02

58/108

π 2 Lee 8

BS Lee 7

V

192.56

nail

192.56

nail

FS NQ35 1) 357-05-26 102.97 Set CIM

2) 354-11-06 102.96

ML 357-05-33

π Lee 8

1N

Set NQ 35

Lee

SG & SA

Daggett Brook
Set NE35

5-15-02

π Lee 1

BS Lee 3

0° 526.53 Nail
0° 526.53 Nail

FS NE35

1) 43-21-19

44.97

Set CIm

2) 86-42-34

44.98

mL 43-21-17

NE35

59/108

Lee 3

π Lee 1

1N

Set NE35

Sign Post
N10°W
37.58°

1N

PP
S5°W
26.46

Daggett Brook

Set NQ 36

5-15-02

60/108

Tad Lee 10

BS Lee 9

0°

172.21

172.21

Nail

Nail

FS NQ 36 1.) 185-22-31 186.10 Set CIM

2.) 10-45-02 186.09

mL 185-22-31

NQ 36

↑ N

T Lee 10

Lee 9

Set NQ 36

Tel Ped
1230

N 70° W

↑ N

PP

28.61

S 30° E

56
Pine Center

4.35⁺⁴

Platte Lake
1.2192

5-16-02

61/108

Brass
Cap

1.3259

R
PL-05-16

Bran

4.43⁺⁴

Nail

1.2192

R
PL-05-16

NE14

1.3960⁺⁴
4.58

1.2192

PK

9:45
201

R
PL-05-16

EQ14

1.4874⁺⁴
4.88

1/2" IP 10:50
Replaced 3/4" 201

1.4874 + 1.2192

NE23

4.68⁺⁴

1/2" IP 11:30
Replaced 3/4" 201

1.4265 + 1.2192

Iwen 1

4.46^{+m}

Nail

12:15
201

1.3594

Iwen 2

4.09^{+m}

Nail

12:40
201

1.2466

Lane 1

4.47^{+m}

Nail

1:10
201

1.3624

Lane 2

4.24^{+m}

Nail

2:40
201

1.2923

Center

6-12-02

62/108

5645A 1.402tm
moon 1 4.60 Nail 201 CE-

1.2680tm
Addison 4.16 Alum Cap 234

NE 32 CT 331tm Tube 200
1.0089

NQ 32 CT 4.55tm Tube 202 10:30
1.3806

Javad 1 4.56tm Nail 202
1.3399

Geo 2 5.19tm Nail 200
1.5819

Geo 1 4.45tm Nail 200 1:45
1.3564

Javad 2 5.23tm Nail
1.5941

Files CE_06_12

SP45A

Center
Tie in EQ 29

6-12-02

03/108

(GPS 277 ³⁰)

π Geo 1

BS Geo 2

0° 277.29
277.29

Nail

Nail

1 N

π Geo 1

Geo 2

FS EQ 29 1) 191-23-20 72.24 Tube & Cap

EQ 29

2) 22-46-35 72.23

Tube & Cap

✓

ML 191-23-18

SLGSA

Center
Tie in NE 31

6-12-02

(GPS 51353)

π Javad 1

Nail

BS Javad 2

8 513.51
513.51

Nail

FS NE 31 1) 116-36-55 434.25 nail in Conc.

2) 233-13-47 434.26

m 116-36-54

LA/108

Javad 2

1N

π Javad 1

NE 31

Nail in Concrete

Center TWSP

Addison 451+m Control 201 9:12AM
 Moon 1 450+m CP NAIL 202 9:18AM
 Horney 1 375+m CAP 1/2" PIPE 13335 204 9:33AM
 Horney 2 428+m CAP 1/2" PIPE #13335 200 9:42AM
 Horney 3 423+m CAP REBAR 204 10:04AM
 Horney 4 446+m CAP REBAR 204 10:30AM
 Home 405+m CP NAIL 200 10:45AM
 PGATOUR 432+m CP NAIL 201 11:55AM
 SW 32 CT 503+2m FND 1/2" IRON ROD 202 12:05PM

GPS CAP 1
 BS 0° 22235 GPS CAP 2

1) 241-25-26 3904 SQ 31 FND
 2) 122-50-50 3904 OVAL CAP'D
 MK 241-25-25 MON.

SLGTN
 Grimm

6/13/02 65/108

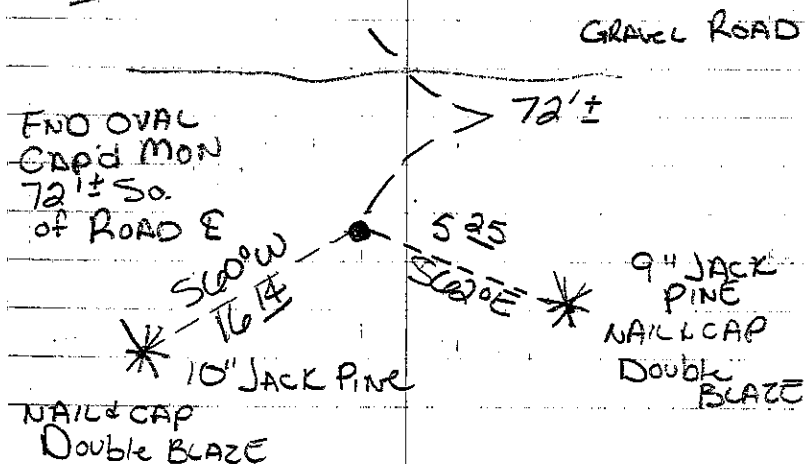
Rebar
 PIPE FND RIW Homestead PLDT

Rebar
 PIPE FND Lot 13 BCK 1

FND Rebar Lots 9/10 BCK 1

FND Rebar Lots 7/6 BCK 1

SQ 31 Center TWSP



DAGGETT BLOOM

Shepherd	4.64+M		201
NERD 1	4.63+M	Fly Pt	202
Edina 3	4.59+M	Fly Pt	204
Barrett	4.58+M	LCG Control	200
Edina 2	4.90+M	Pair for NE 22	201
(NERD 2)		10:00	
QStart	4.52+M		202
(Edina 4)			
QStart	4.70+M	10:50	201
(Edina 5)		↓ Pair for EQ 22	
QStart	4.88+M		201
(VQ 34 DB)			
QStart	5.05+M	RR Spike	200
(Edina 6)			
QStart	4.88+M	Pair for EQ 27	201
(NERD 3)			
QS	4.76+M	→ Pair for EQ 22	200
(Edina 7)			
QS	4.66+M	→	201
(NERD 4)			
QS	4.97+M	→	200

ANDERSON
WILLIAMS

06/30/03

66/108

56457#
(Sewer)
Sewage

4.35^{pm}

Na1

204

9-30

AZtec^{pm}

4.39^{pm}

Na1

201

C187^{pm}

4.37^{pm}

Brms
20K

200

Pe11

4.32^{pm}

Na1

202

Pe13

4.47^{pm}

Na1

202

Pe12

4.17^{pm}

Na1

202

607/108

56664

Pelican
Kerr's Pelican Point

9-30-03

68/103

K2 Pel2

NAI

BS Pel3

0° 224.8 NAI

1/2" prop pipe 1) 162-54-52 115.94

2) 325-49-38 115.94

NL 162-54-49

1/2" prop pipe 1) 286-18-03 65.22

2) 212-36-19 65.23

NL 286-18-10

1/2" prop pipe 1) 302-36-12 115.94

2) 245-12-11 115.19

NL 302-36-6

PDL 194-43-54 658.01

PDL 196-35-49 566.81

PT 198-01-50 351.57

PL 198-06-48 244.11

PDL 207-32-32 183.8

PDL 352-01-39 112.06

564.14

Pelicans

Kerr's Pelican Post

9-30-03

69/108

K D Pel 13

34 pel 2

0

NGL

NGL

2" prop. pipe

1) 51-34-35

121.14

2) 103-09-05

121.12

ML 51-34-33

Rebar w/cap 1/2"

1) 241-28-44

54.30

2) 122-57-39

54.29

ML 241-28-50

1/2" pipe

239-50-01

66.20

POC

169-10-40

129.72

1/2" Rebar

160-47-00

203.78

1/2" Rebar

178-05-49

234.89

PT

169-56-24

229.93

PL

169-24-20

303.26

POC

169-04-21

330.09

PT

168-33-30

379.37

PL

167-37-26

466.63

PSC

166-20-03

591.37

PT

164-31-55

718.41

66856

Pelican
Little Pelican Homesteads 9-30-03

70/108

π2 Pel 1

BS markham

(C4-1)

0°

Nail

Nail

prop pipe

1) 13-50-13 157.68

2) 27-40-32 157.68

NL 13-50-16

prop pipe

1) 17-43-33 133.76

2) 35-27-32 133.76

NL 17-43-46

prop pipe

1) 109-24-56 61.82

2) 219-10-00 61.82

NL 109-35-00

prop pipe

1) 228-25-06 42.10

2) 96-49-58 42.10

NL 228-24-59

prop pipe

1) 322-44-16 68.40

2) 285-28-23 68.40

NL 322-44-12

5/2/50

Peller
Little Pelican Horshoes

9-30-03

71/108

Kw Pef:

BS. Markham?

0°

PC 172-00-43 656.21

PI 166-48-42 126.64

PT 357-51-50 194.55

PDC 356-56-24 348.97

PDL 357-35-57 515.13

72/108

10-1-03

		Oak/Kawar		
564 th		1.503+		
NQ230L	4.93 th	1" ID	201	
		1.606+1		
NE14DL	5.27 th	3" pin	204	
		1.423+1		
Dayton	4.67 th	Alum Cap	200	
		1.536+1		
Kramer	5.04 th	Alum Cap	202	12:00
		1.478+1		
Rosenman	4.85 th	Alum Cap	202	12:50
		1.561+1		
NE130L	5.12 th	Nail	200	
		1.369+1		
Old nail	4.49 th	Nail	201	2:20

2111845

		Dak lawn		
5643A		1.494+1		10-2-03
Roseboom	4.90 tm	Area Cap 200		
		1.643+1		
NE140L	5.39 tm	3/4" ID 202		
		1.545+1		
NE130L	5.07 tm	NAL 201		
		1.469+1		
Old No. 1	4.82 tm	NAL 204		
		1.875+1		
NE110L	6.15 tm	1/4" ID 200		
		1.219+2		
EA110L	4.00 tm	1/2" ID 202	2.35-805	
		1.646+1		
NA130L	5.40 tm	1/2" ID 202		
		1.475+1		
Dall 1	4.84 tm	NAL 200	1.30-805	
		1.484+1		
Dall 2	4.87 tm	NAL 200		

73/108

Fairgrounds				10-3-07
6645A		1.442+1		
Depth	4.73 tm	Nail	202	
		1.423+1		
MP 155	4.67 tm	Alum CAP	204	
		1.408+1		
Dayton	4.62 tm	Alum CAP	201	
		1.509		
Kramer	4.95 tm	Alum CAP	200	9:40
		1.442+1		
Andy	4.73 tm	Nail	200	
		1.527+1		
EQ310L	5.01 tm	Nail	204	
		1.442+1		
NE310L	4.73 tm	1 1/2" IP	201	
		1.460+1		
WB310L	4.79 tm	CIM	200	

74/108

		Fair grounds		
56 1/2A		1.311+1		10-6-03
Andy	4.30 tm	Nail	201	
		1.420+1		
Pepsi	4.66 tm	Nail	200	
		1.399+1		
CORN 1	4.59 tm	Nail	202	
		.933+2		
NR310L	3.26 ^{+2m}	Take 9500	204	10:00
		1.381+1		
MD 155	4.53 tm	Aium CAR	204	
		1.426+1		
Loke	4.68 tm	Nail	200	
		1.372+1		
CORN 2	4.50 tm	Nail	202	
		1.268		
Andy 2	4.16 tm	Nail	201	
		1.497+1		
SE310L	4.01 tm	DR	202	

75/108

4045R

Fairgrounds

12-6-03

74/108

KD CORN 1

NW 1

Bs CORN 2

0° 60847

NW 1

SQ 31

1) 210-20-35

53.08

NW 1 S. bottom

2) 60-41-16

53.09

NW 1 210-20-38

54551

Fairgrounds

10-06-03

77/108

TD Pepsi

BS Coke

0 519.81

Nail

Nail

5431

1) 125-29-56 106.03

Nail

2) 250-59-23 101.02

ML 125-29-42

Cross Lake

Mission - CR 19

Pelican - Brezzy

Unorganized - 134-29 - Set ^{NQ} 14

Crow Wing Set SW 25

St Mathias - **SOKKIA**TM Reset sq 12

Port Mille Lacs - Ranchos

Ft Ripley

Nokey Lake

Nisswa

Bay Lake

Emily

Danget Brook

Platte Lake

Center

839-9924

3377