

CWC

100

Property of Crow Wing Co.
Surveyor
Address BLAINE MN
Telephone 1-218-824-1114

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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1-7 List of aerial targets

Baseline distance by WIC

WSN 1723.34

Mn Dot 1723.36

4/21/94 1723.51

90-25-07

1723.46

1723.52

90-25-42

1723.47

4/22/94 1723.40

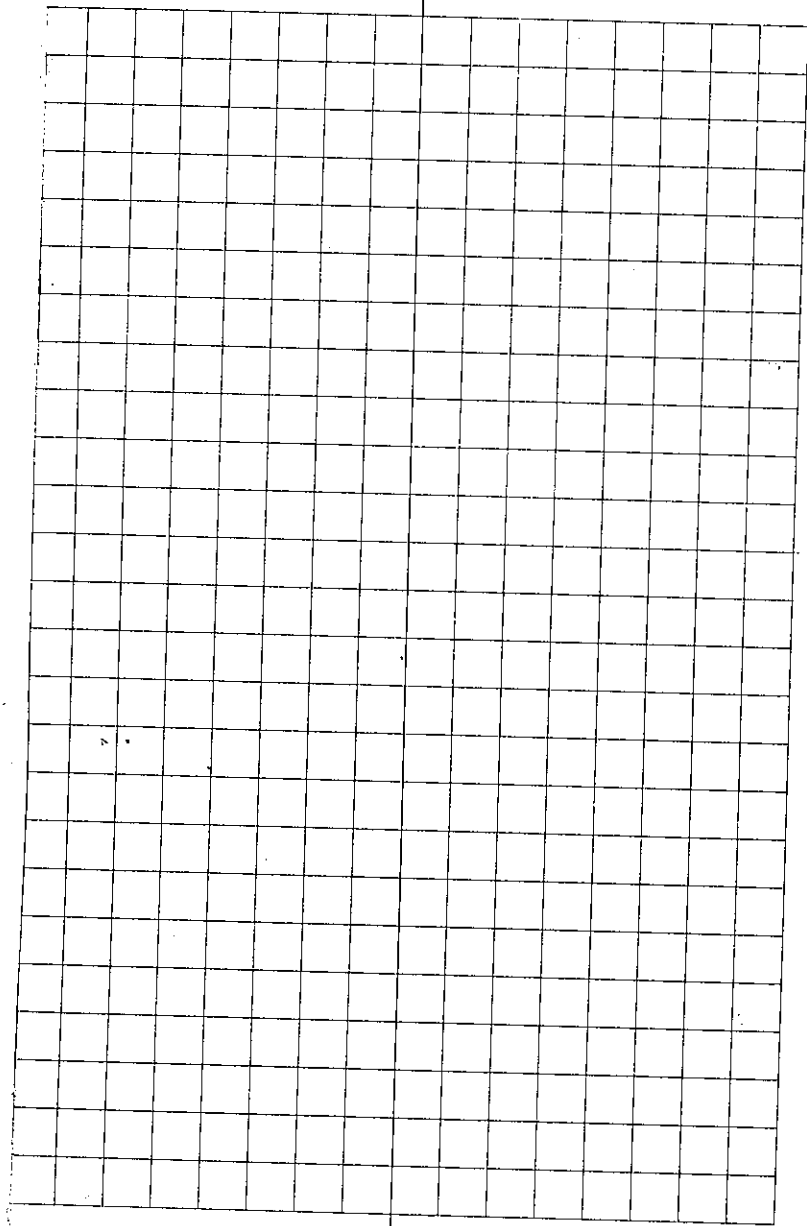
1723.36

89-37-50

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Placid Lake Pit elevations 5-10

Lake Edwards -	11
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①

43-29

North $\frac{1}{4}$ 15

Northeast Section Corner 16

North $\frac{1}{4}$ 18West $\frac{1}{4}$ 19West $\frac{1}{4}$ 30

43-30

East $\frac{1}{4}$ 24East $\frac{1}{4}$ 25West $\frac{1}{4}$ 18West $\frac{1}{4}$ 31

43-31

East $\frac{1}{4}$ 3North $\frac{1}{4}$ 8North $\frac{1}{4}$ 9East $\frac{1}{4}$ 9North $\frac{1}{4}$ 10East $\frac{1}{4}$ 10East $\frac{1}{4}$ 13

Northeast section corner 15

East $\frac{1}{4}$ 15

②

②
100

Northeast section corner 20

Northeast section corner 21

East $\frac{1}{4}$ 22North $\frac{1}{4}$ 23East $\frac{1}{4}$ 27East $\frac{1}{4}$ 34

Southeast section corner 34

East $\frac{1}{4}$ 36

43-32

North $\frac{1}{4}$ 24

44-28

North $\frac{1}{4}$ 3North $\frac{1}{4}$ 19North $\frac{1}{4}$ 31

44-29

Northeast Section Corner 30

44-30

East $\frac{1}{4}$ 5West $\frac{1}{4}$ 6

Continued

③

44-30 (cont.)

Northwest section corner 7

West $\frac{1}{4}$ 7West $\frac{1}{4}$ 18East $\frac{1}{4}$ 20East $\frac{1}{4}$ 29West $\frac{1}{4}$ 31

44-31

East $\frac{1}{4}$ 1East $\frac{1}{4}$ 10

Northeast section corner 12

East $\frac{1}{4}$ 12East $\frac{1}{4}$ 13

Northeast section corner 15

East $\frac{1}{4}$ 15

Northeast section corner 22

East $\frac{1}{4}$ 22

Northeast section corner 27

East $\frac{1}{4}$ 36

45-28

East $\frac{1}{4}$ 12

Northeast section corner 23

45-28 (cont.)

2/100 ④

East $\frac{1}{4}$ 23North $\frac{1}{4}$ 33

Northeast section corner 33

South $\frac{1}{4}$ 34

45-29

East $\frac{1}{4}$ 22

46-28

North $\frac{1}{4}$ 29

Northeast section corner 33

North $\frac{1}{4}$ 35

46-29

North east section corner 29

East $\frac{1}{4}$ 29

Northeast section corner 32

47-29

Northeast section corner 33

⑤

136-26

Northeast section corner 21

Northeast section corner 28

Northeast section corner 33

136-27

East $\frac{1}{4}$ 9

Northeast section corner 15

East $\frac{1}{4}$ 15North $\frac{1}{4}$ 23

Northeast section corner 26

137-26

Northwest section corner 30

137-27

Northeast section corner 25

North east section corner 26

North east section corner 27

Northeast section corner 28

137-28

3/100 ⑥

North $\frac{1}{4}$ 5

Northeast section corner 6

North west section corner 6

137-29

Northeast corner section 1

Northeast section corner 2

138-26

Northeast section corner 9

North west section corner 19

Northeast section corner 21

East $\frac{1}{4}$ 23

Northeast section corner 28

Northeast section corner 31

Northeast section corner 32

138-27

Northeast section corner 24

East $\frac{1}{4}$ 27North $\frac{1}{4}$ 33

⑦

138-28

Northeast section corner 34

Southwest section corner 31

South east section corner 31

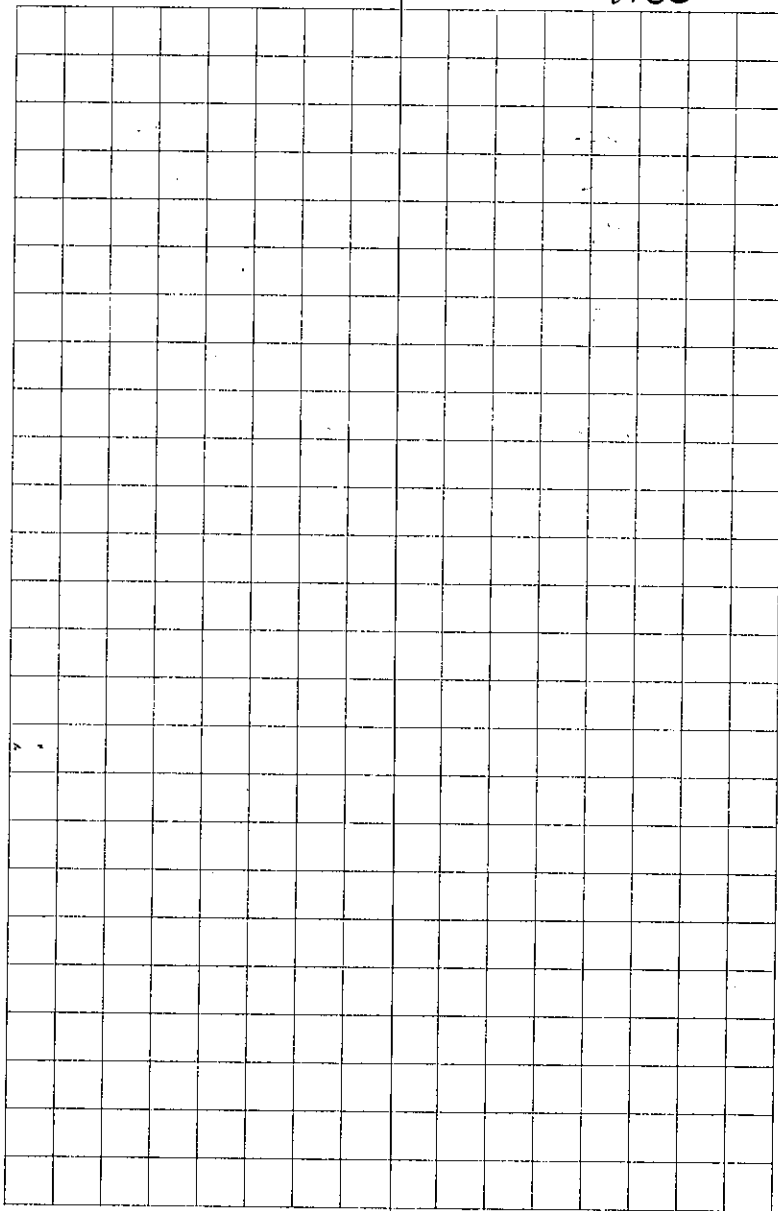
South $\frac{1}{4}$ 32

138-29

Southeast section corner 35

Southeast section corner 36

41100



PLACID Lake

Barrow Pit Elev. Check

592

127454

479

127933

300

TP₁

803

050

732

128159

500

127421

602

301

TP₂

797

738

600

128210

603

127550

524

408

TP₃

1320

609

1697

129440

407

127749

1509

305

SS

600

519

128921

432

TP₄ 207

755

142

128971

617

128829

077

478

SIGERY
ANDERSON

2/17/99

5/100

GROUND SHOT @ Bottom PIT

GPS Ground 127430 11/29/98

ACCORDING License Agreement

SHOULD Be 128000

6' ± off

RANDOM

NAIL IN EAST of P.P. with 2

TRANSFORMERS

RANDOM

PLACID LINK

128971

TB M 371 1050
293 128290 974 127997
210 898

SS 130
074 128216
013

TP₅ 1325 1052
1212 128535 967 127323
1100 881

TP₆ 495 1351
403 127701 1237 127298
311 1117

TP₇ 1040 1352
904 127353 1252 126449
749 1153

TP₈ 10805 249
980 128191 142 127211
880 030

2/19/99 Cell 100

TOP BOLT ON SO. LEG. OF MIX
TOWER

NE CORNER CONC. PATIO (BROKEN)
@ Brown office BLDG.

Random

Random

Random

Pond Lake

128191

TP₉ 944 184
889 128971 103 128088
815 020

TP₁₀ 1030 189
949 129822 104 128873
869 019

TP₁₁ 1265 218
1121 130811 132 129690
975 041

TP₁₂ 1535 325
1384 132023 172 130639
1234 018

SS 635
603 131420
571

TP₁₃ 400 1573
254 130872 1405 130618
108 1238

2/17/99 7/100

Notes I Held this B. m. and
Backed in ELEVATIONS to get
Pit Ground Elev. Don Sigley
MNDOT Survey Marker "PORTAGE"
(1314.2) NGVD 29 1993

RANDOM

PLACID Lake

2-17-199 8/100

TP₁₄ 29
~~725~~
 655 30959 548 130304
 582 413

RANDOM

TP₁₅ 814
~~730~~
 646 131320 368 130590
 284

TP₁₆ 791
~~631~~
 470 131618 333 130987
 240

TBM -55
 TP₁₇ 311
 166 131083 701 130917
 022 549

(1307.0) NGVD 29

1043 m-920 B-778 MP-6 Mubot disc.

RANDOM

TP₁₈ 629
~~474~~
 318 130780 773 130306
 625

RANDOM

TP₁₉ 706
~~542~~
 378 130958 364 130416
 209

PUBLIC WORK

TP₂₀ 270 997
 150 130271 837 130121
 030 677

TP₂₁ 247 1098
 131 129426 976 129295
 015 854

TP₂₂ 434 1037
 279 128785 920 128506
 125 808

TP₂₃ 781 612
 728 129022 465 128320
 624 318

TP₂₄ 903 362
 822 129563 281 128741
 742 200

TP₂₅ 911 338
 826 130128 261 129303
 741 184

2/17/99 9/100

Random

Random

Random

Random

Random

Random

PLUCID LAKE

130128

TP

991

357

950

130807

271

129851

903

185

BM

283

243

130544

243

0.05'
error

2/17/99

10/100

Random

DNR BM (130539) NGVD 29

TOP of Metal Rod Set in CONC. MON.

175'± So. of PLUCID Drive and 75'

West of Hwy 6, also 1/2' So. of
R/W Post and SIGN.

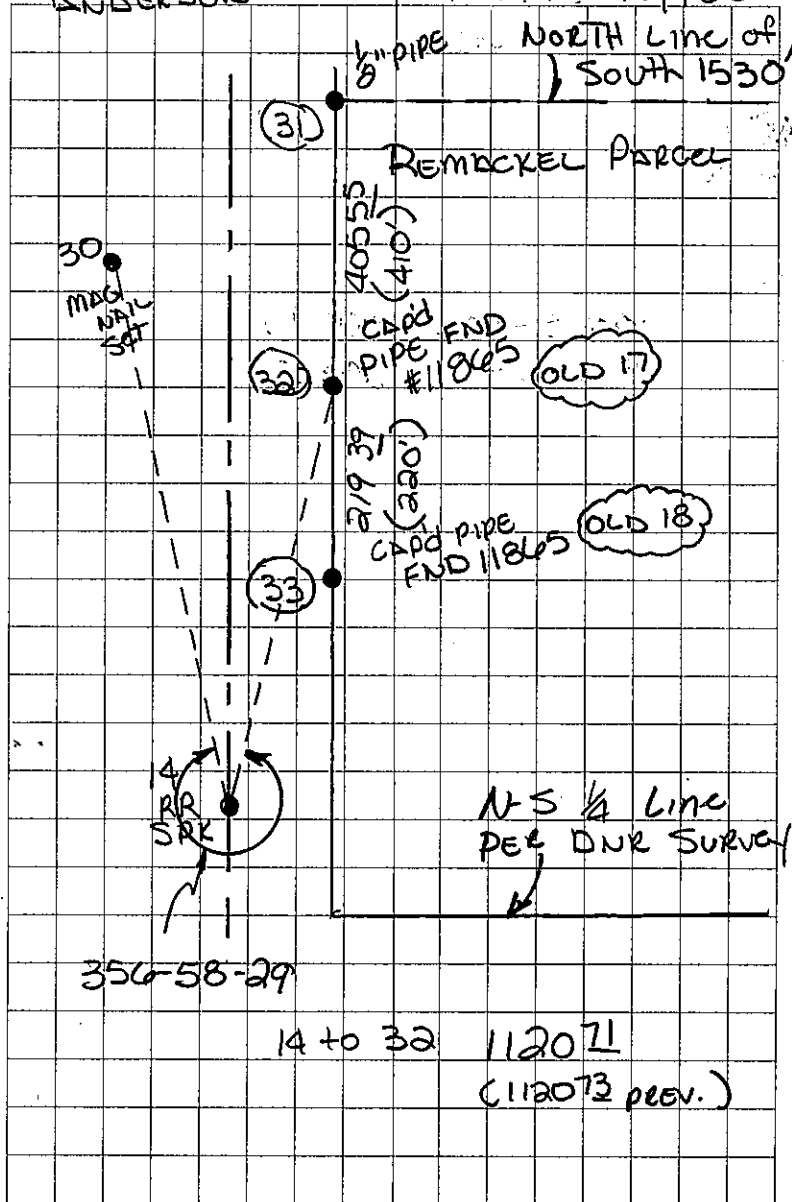
Lake Edwards Twp Corner Conflict

AC 30			MAG-NAIL Set
BS 14	0°	142085	RR SPK.
(31)	211-11-55	12139	1/2" PIPE FND
(32)	348-54-30	30744	capd pipe 11865
(33)	353-46-45	52410	" " "

SIGEN
ANDERSON

2/19/99

11/100



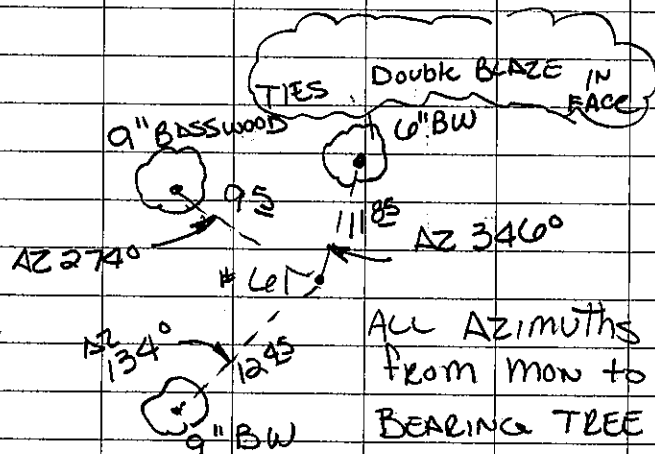
CLOUGH LAKE
TRSPASS

REF (28142)
BS8 0° 28147

6 (183-51-34) (24419)
183-51-15 24424

60 198-27-47 1954 1/2" PIPE Set

61 10442-08 7631 1/2" PIPE Set
10642-51 6645 IN ROCK MOUND



ALL AZIMUTHS
FROM MON TO
BEARING TREE

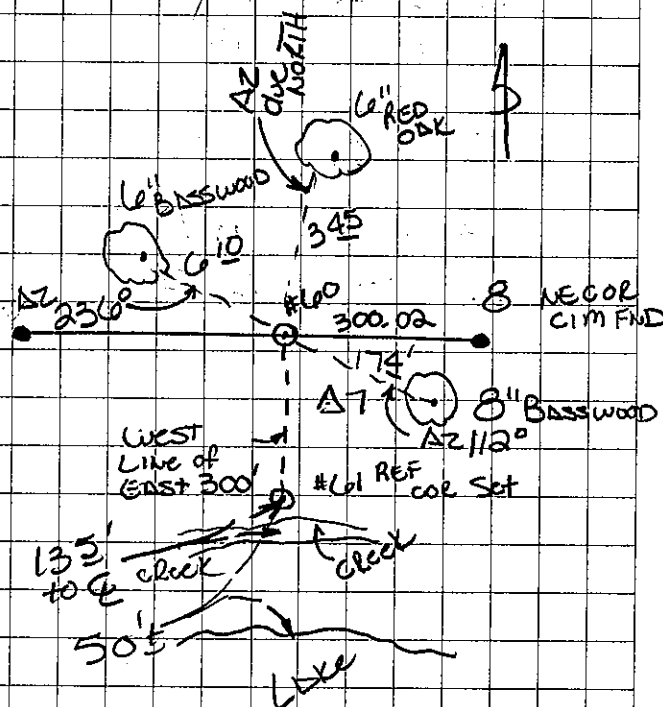
SKET
ANDERSON

3/10/99

12/100

CIM FND NE COR 10-138-29

OLD CONTROL NAIL FND



NUMBER 60 TO 61

500-23-22E 70.00'

Sec 35 -46-30

7th
BS

20th

00

238-29-30 20
75^{00'}

218-39-25 70⁹²

192-29-40 110⁰⁴

219-07-20 93²⁴

236-46-30 112⁰⁰

235-24-50 128¹⁹

235-05-00 135⁸⁰

237-00-50 148⁵⁸

197-03-35 127⁵³

SIGEN
KNOELSON

3/17/99

13/100

Stumpy GPS control Pt.
HORN " " " "

14" Norway Broken off

18" Stump *

18" Norway Stump

19" Norway Stump

16" OAK Stump

18" Norway Stump

24" Norway Stump

18" Norway Stump

18" Norway Stump

12879 5' LEFT

Sec 35 - 46-30

ROCKS

BS SKUNK

0°

361²³

318-33-10 168¹⁴

320-37-35 198⁴³

328-30-10 206.73 (100)

330-09-35 202⁴⁰

316-28-26 244⁵²

316-01-05 274¹⁶

314-34-05 379⁴²

317-20-50 458⁵⁸

RE Stump (2)

(201⁴⁴)

BS Horn (6) 0°

201⁴¹

(37) 119-46-11 268⁴³

13 118-24-35 276²³

2 236-49-20 276²³

m4 118-24-40

TR 13

BS 2 0°

37 (320-17-35) (991)

SIGER
ANDERSON

3/18/99 - 14/100

GPS Control Point

2' Stump

20" Stump

14" Stump

" " "

16" Stump

18" Stump Buck Pine ??

16" Stump

18" Stump

3/23/99

SEARCH AREA for N 1/4 35

RANDOM NAIL SET

LAKE EDWARD TOWNSHIP

SIGER
ANDERSON

3/24/99 15/100

on cards S. A.

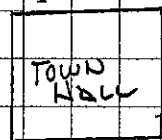
98 37
53

1
2

15

14

Set ctm



15/37

DUE EAST
62 11

12"
RED PINE
S 80° E

Set ctm @ Position computed
by Robert Kovanen - former
County Surveyor

Sec. 35-46-30

TP 7 (165⁴¹)
BS 8 0° 165⁴²

14 SET 99-43-55 383⁵⁵
Horiz Closure 240-16-15

TP 14
BS 7 0°

15) 55-12-05 140²¹
16) 359-14-10 170³³
17) 04-57-35 78¹⁸
18) 19-18-35 153³⁴

#26 19-55-34 129²⁹

SIGEN
ANDERSON 3/25/99 16/100

GPS PT. "NW 35"
GPS PT. "Burro"

FLY PT Set

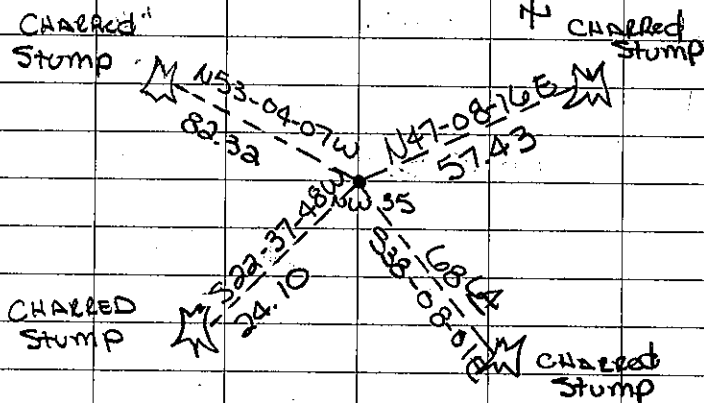
NW QUAD CHARED Stump Loc. #25
SE QUAD CHARED Stump (2'015 east)
NE QUAD CHARED Stump
SE QUAD Stump END
SW

Notes: Stumps fit ± dist and
BEARING AS NOTED IN
ORIGINAL SURVEY USED NE +
SE TO SET CORNER @ BASE
of Hill

Set 2" tubular ~~Set~~ Steel Post
with ALUMINUM CAP marked
for NW Sec. cor

27 26
34 35

Sec 35-46-30



NE 1/3 (276.23)
BS 2 0° 276.23

27) 302-06-20 3094

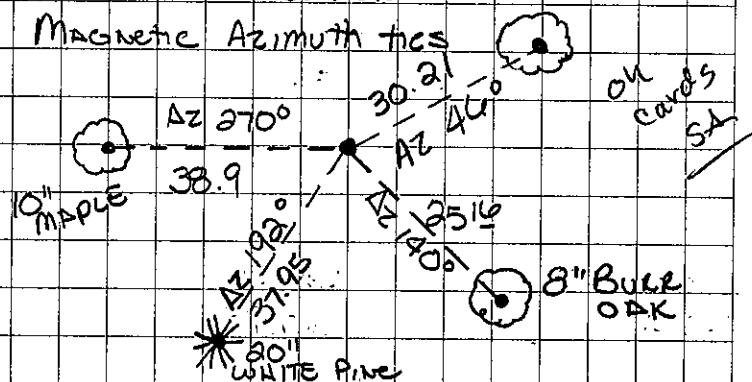
SIGEN
ANDERSON

3/25/99

17/100

Witness TREES for NW 35-46-30

ALL TREES Double BLAZED
distances to center
Magnetic Azimuth ties



Mon Set N 1/4 COL 35-46-30
MID PT. Split BETWEEN NE & NW
Sec. CORNERS

on cards
SA

Note:

Could not find any EVIDENCE of
Knurser 1924 Survey area
has been logged over and
evidence apparently destroyed

Sec. 19-138-27

for LAND Dept

(70718)

NE 8

BS 7

0°

70717

31

~~224-25-45~~ ~~54826~~

486 88

25

177-36-49

38882

NE 31

(54824)

BS 8

0°

54829

35

225-08-00

400 88

SIGNEY
ANDERSON

4/8/99

4/9/00

Set 1/2" IRON PIPE for ^{NE cor} NW 1/4 of the NW 1/4
Sec 19

Point ON N-S 1/4 LINE NW 1/4 Sec 19

LA BORDE

REA ① 2294⁰⁵
BS B ② 0° 2294⁰⁴

③ ① 182-35-15 35281 AXEL FND
② 05-10-36 352⁸⁰
m* 182-35-18

④ 182-35-09 2294⁰⁴
② 05-10-19 2294⁰⁴
m* 182-35-10

CHECK dist Between
SW Sec. CORNER & South 1/4 CORNER
OWNER THINKS AXEL IS NOT
THE CORNER OUR Measured
dist. of 2646.53 within
0" of RECORD

Don Segely

SIGEN
ANDERSON

4/8/99 20/100

Random-Nail Set
Sec. COR.

South 1/4 CORNER Sec 29-37-26

2646.53 MUM

2" PIPE FND SW COR Sec 29-37-26

SEC 28-46-28

RE JAMES 1397⁴⁵
BS DEW O°

1) 120-47-45 1553⁵⁹
2) 241-35-30 553⁵⁹
m 120-47-45

RE MP-6 2253²⁷
BS PORTAGE O° 2253²⁷

1) 175-46-50 1074⁰²
2) 351-33-40 1074⁰²
m 175-46-50

RE PORTAGE 2253²⁴
BS MP-6 O°

1) 359-15-22 1243¹¹
2) 358-30-42 1243¹⁴
m 359-15-21

SIGGY
ANDERSON

4/15/99

21/100

Control Nail Set
" " " "

2" TUBULAR Steel mon / with ALUMINUM
CAP found W 1/4 Sec 28

Control Monument
" " " "

~~SE COR~~ Sec 28
E 1/4 Sec 33
PK NDIL FND

RAILROAD SPIKE FND
SE COR Sec 28

Sec 15-138-26

SOLDNER

NE Access (5)

BS (4) 0°

(18) 1) 339-11-33 102⁶⁹
2) 318-23-11 102⁶⁹₇₀
m_x 339-11-36

(19) 1) 189-07-33 1745¹⁶
2) 18-15-03 1745¹⁷
m_x 189-07-31

(20) 1) 338-40-30 102⁷¹
2) 317-20-52 102⁷¹
m_x 338-40-26

NE Horse (16) 856¹⁶ (856¹⁵ GPS)

BS DITCH (17) 0°

(21) 1) 00-40-57 1654⁶⁸
2) 01-21-49 1454⁴⁷
m_x 00-40-55

(22) 1) 177-24-29 915⁷³
2) 354-48-56 915⁷⁰
m_x 177-24-28

SIGBY

ANDERSON 4/21/99

22/100

GPS CONTROL

PIPE END REF to "X" in ROCK

MC END OVER CAPPED MON
HORIZON 3 = 170-52-28 ✓

'X' in ROCK END S 1/4 15

GPS CONTROL

W 1/4 COE 15 P/L END

2" PIPE END SW COE 15
1" PIN ???

SEC 15-138-26

SOLDNBL

RE 10-LMT (13) 560³⁶ (560⁴¹ GPS)

BS PAIR-10 0°
(15)

(23) 1) 202-32-23 39115

2) 45-04-37 39116

202-32-19

SIGEN
ANDERSON

4/21/99

23/100

Mindot Control Mon

1" IPIN FND. NW Sec. Cor 15

Co. Rd 45

Monument TIES

RE 100	1297 ⁹⁸	NAIL SET
BS 101 0°	1297 ⁹⁹	NAIL SET

(1) D 311-43-11	95 ⁴³	RR Spike
2) 263-26-19	95 ⁴³	Reset
mk 311-43-10		10/14/99

RE 101	1297 ⁹⁹	NAIL SET
BS 100 0°		NAIL SET

102 D 178-42-34	973 ⁸²	NAIL SET
2) 357-25-05	973 ⁸²	
mk 178-42-432		

RE 102	973 ⁸⁴	
BS 101 0°		

103 D 176-41-44	1087 ¹⁸	
2) 353-23-23	1087 ¹⁸	
mk 176-41-41		

(2) 1) 175-20-13	434 ⁸⁰	Reset
2) 350-40-20	434 ⁸⁰	10/14/99
mk 175-20-10		

S/GERTY
ANDERSON

4/26/99

24/100

FND	48-16-52	NW 30-43-30
-----	----------	-------------

Control MDN "DAGG-AZ"

DAGG-AZ —————→ Set on X@
Arrow not
PUNCH MARK

'NAIL Set

PK NAIL FND for W/4 30-43-30

on
cords
4985
71⁰⁰
N48°E
10/14/99
Set 3/4" x 18" IRON
FND POST S85°W

Co. 45 Mon. TIES (cont.)

#103
 BS 102 0°
 104 D 184-31-18
 2) 09-02-34
 m* 184-31-17

108711
 201789
 201788
 201787
 CP-NAIL
 CP-NAIL
 CP

#104
 BS 103 0°
 105 D 178-49-29
 2) 357-38-55
 m* 178-49-27

201788
 90227
 90228
 CP-NAIL
 CP-NAIL
 NAIL Set

③ D 42-10-48
 2) 84-21-47
 m* 42-10-53

24857
 24858

④ D 248-34-52
 2) 137-10-01
 m* 248-35-01

3508
 3504
 R.R Spike
 FND

#105
 BS 104 0°
 106 D 187-40-30
 2) 15-21-02
 m* 187-40-31

90229
 82291
 82290

4/20/99 25/100

NAIL Set

G.P.S. STA. "DAGG."

NW Sec 31-43-30

CP-NAIL

Co. Rd 45

AC106

BS105

0°

82290

107 D 168-04-41 101297

2) 336-09-20 101298

mx 168-04-40

AC107

101298

BS106

108 D 189-25-48 116250

2) 18-51-27 116250

mx 189-25-48 44

⑤ D 335-21-01 9336

2) 310-42-00 9336

mx 335-21-00

AC108

116250

BS107 0°

⑥ D 174-26-25 138645

2) 348-52-49 138644

mx 174-26-245

4/24/99

26/100

CP-NAIL

CP-NAIL

PK W 1/4 COR 31 43-30
(checked + res.)

SW COR 31 43-30
3/8" SPIKE END

Reset 5402

Roosevelt TWSP

TAYLOR REQUEST

AC1 334⁴⁶

BS2 0° 334⁴⁶

11 D 257-12-59 334⁴⁶

D 257-12-53 334⁴⁶

m 257-12-56 242⁷³
242⁷³

AC2

BS1 0° 334⁴⁶

3 D 226-06-10 378⁶²

2 92-12-20 378⁶²

m 226-06-10

AC3 378⁶¹

BS2 0°

4 D 150-13-53 323⁶⁹

2 300-27-44 323⁶⁸

m 150-13-52

AC4 323⁶⁹

BS3 0°

5 D 73-08-42 972⁴⁰

2 146-17-24 972⁴¹

m 73-08-43

SIGET
ANDERSON

4/28/99

27/100

SE SEC. COR Sec 9 OVAL TOP MON FND

286-51-15

TAYLOR REQUEST

KE5

97240

BS4 0°

6 1) 194-11-27 102848

2) 28-22-46 102848

m* 194-11-23

KE6

102809

BS5 0°

7 1) 188-52-02 69041

2) 17-44-02 69041

m* 188-52-01

KE7

69040

BS6 0°

8 1) 190-00-59 143633

2) 20-02-05 143634

m* 190-01-02

KE8

143634

BS7 0°

9 1) 169-10-09 132892

2) 338-20-12 132890

m* 169-10-06

4/28/99

28/100

169-58-58

190-49-51

TAYLOR REQUEST

TP9 1328⁹¹
 BS8 0° 1328⁹¹
 10 D 100-51-15
 a) 201-42-18 471³¹
 m3 100-51-09 471³¹

100-51-01

TP6 690⁴⁰
 BS7 0°

13 D 278-26-21 570⁴² FLY PT SET
 a) 196-52-36 570⁴³
 m3 278-26-18

TP13 570⁴⁵
 BS6 0°

~~12 272-26-38 826⁹³~~
 14 D 268-59-36 FLY PT SET
 a) 177-59-12 792²⁵
 m3 268-59-36 792²⁵

TP14 792²⁰
 BS13 0°
 12 237-40-40 61⁷⁸

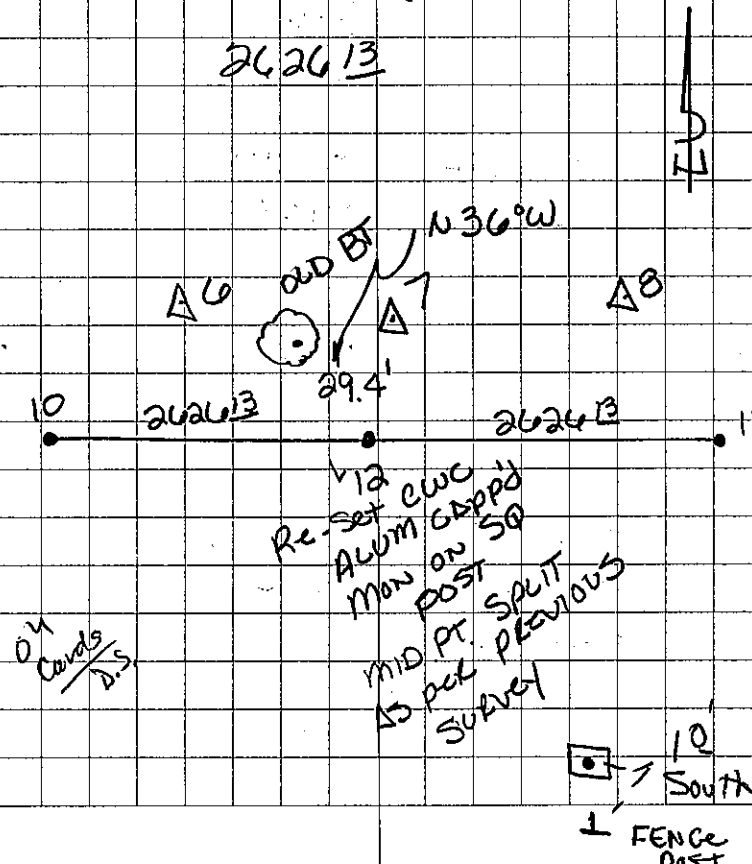
4/28/99

29/100

OVAL Capped Mon FND SW Sec. COK
 Sec. 9

dist 11 to 10 5252 ²⁶
 (5252 ⁴⁴)

2626¹³



SOLDIER EMILY

AP 10

BS 8

0°

(590⁶³~~53~~)

26

269-50-59

435⁰⁴

SIGBY
ANDERSON

4/29/99

30/100

CAUGH NE COL SEC 15

mx 267-18-45

31/100

Lots 19, 20
BRIGHTON Point

R#23

BS40

0°

(50) D 264-42-06 298⁹⁵ 7/8" PIPE FND
 @ 169-24-11 298⁹⁵
 m# 264-42-06

(51) D 263-11-53 349⁹² 1/2" PIPE FND
 @ 166-23-44 349⁹²
 m# 263-11-52

(52) D 251-59-14 259⁷⁴ CAP'D PIPE
 @ 143-58-24 259⁷⁵ FND R.A.
 m# 251-59-18

R#40

BS23

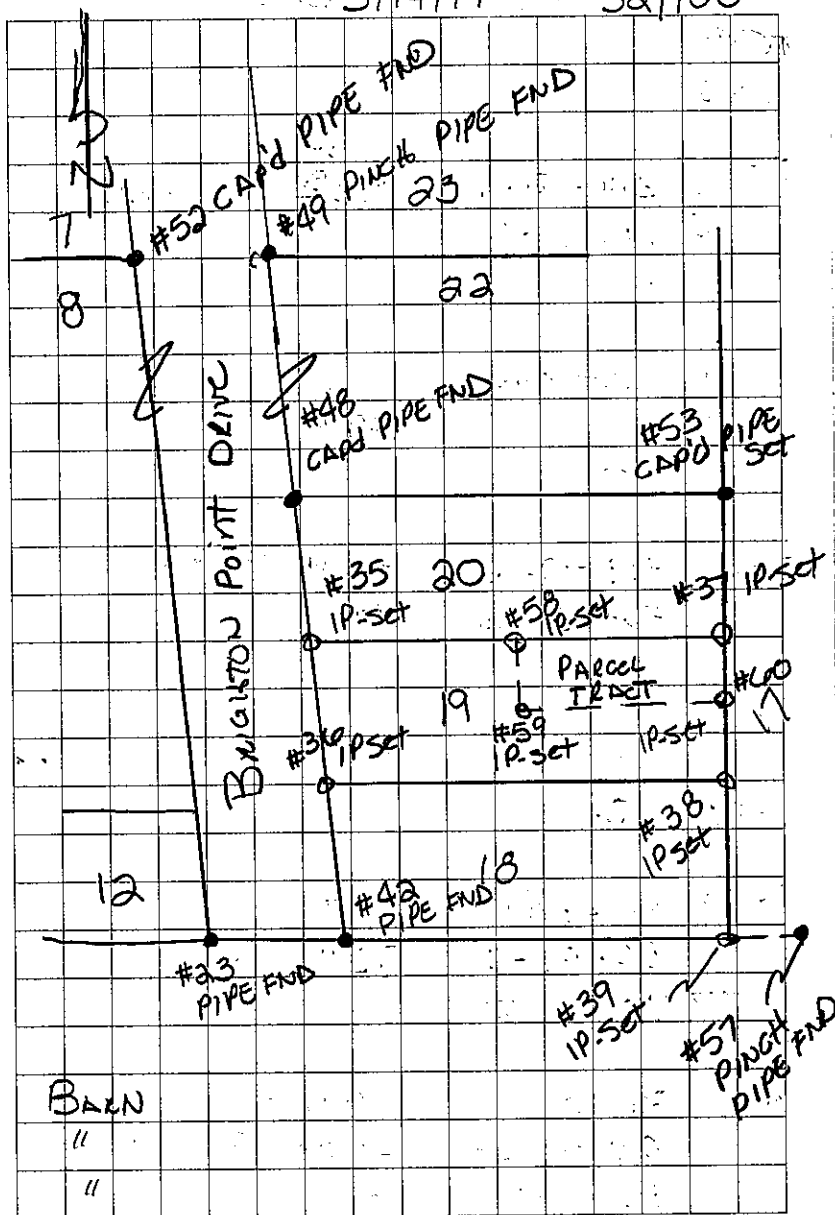
0°

251⁶⁰

(53) D 82-47-25 173⁰⁰ CAP'D PIPE
 @ 165-34-51 173⁰⁰ FND. #10798
 m# 82-47-25

(54) 36-05-52 152⁹³ SW COR Pbk
 (55) 48-41-02 126⁸⁴ SE " "
 (56) 59-23-17 180⁹⁷ NE " "

5/14/99 = 32/100



DAGGETT BROOK TWP

Sec. 29

AC 130

1772⁸⁹

NAIL SET

BS 131 0°

1772⁹⁰

2" PIPE END

132 D 178-20-24

861⁹⁷

2" PIPE END

2) 356-40-50

861⁹⁴

m# 178-20-25

AC 132

861⁹⁶

BS 130 0°

133 D 179-59-43

913⁴⁶

Random

2) 359-59-27

913⁴⁷

m# 179-59-44

AC 133

913⁴⁷

BS 132

134 D 181-07-09

847⁴³

Random

2) 02-14-13

847⁴³

m# 181-07-07

AC 134

847⁴³

BS 133 0°

135 D 179-58-36

878⁷⁷

2) 359-57-11

878⁷⁸

m 179-58-36

SIGEN

ANDERSON

5/28/99

34/100

Random CP

SE COR. SET 29

SQ 29

3LT

NAIL SET

180-00-19

NAIL SET

3LT

180-01-38

Sec 29

DAGGETT Brook

NC135

878^{II}

BS134 O°

136 D 291-07-12

1799

DNK-Set

a) 222-15-29

1798

m# 291-07-45

3858

137 D 268-39-10

1010³⁸ Random

a) 177-18-10

m# 268-39-05 -OK Don

268-39-04

S

NC137

1010⁴⁰

BS135 O°

138 D 176-43-10

332⁵⁴

NAIL @ Base

a) 353-26-23

332⁵³

m# 176-43-12

139 D 177-29-38

903⁶²

a) 354-59-13

903⁶⁰

m# 177-29-37

NC139

903⁶⁴

BS137 O°

140 D 182-11-02

753⁵³

PK NAIL

a) 04-22-06

~~753⁵⁰~~

m# 182-11-03

753⁵⁰

5/28/99

35/100

X-IRON

NAIL Set

OC
of Bent 2" PIPE FND CURD 1/10
COR

Random NAIL Set

OC
IN Cen. of 2" PIPE FND W 1/4 29

Sec 29 DAGGET BROOK

RP 140

75352

B3 139

141 D 179-14-43

2" PIPE FND

3 358-29-12

mz 179-14-43

141 D 179-14-35

132482

2 358-29-07

132481

mz 179-14-34

OK Don
J

5/28/99

36/100

1/16" COR. CURC.

SLT 180-45-30

2ND SET

RP W FACE

8" BURR OAK

9" BURR OAK

RP
SET
SE FACE
NW

N 22° W
27.7'

N 34° E
25.7'

6" BURR OAK

56.70W

10.10

RP S. FACE

2" TELE-SPAR

MON-SET

N 1/4 SEC 15-138-26

See next PG.

SOLDNER PROPERTY

on
Cards

SA

SOLDNER

7011

B33

0°

(42399)

42400

GPS

CONTROL

29 276-12-10

10221

6/2/99

37/100

NE 15

RPS FACE

4" TAM

RP NW FACE

NE 15

7" TAM

N 86° W

40 1/4

25 00

N 26° E

OC

6" TAM

S 58° W

20 18

S 56° E

RP NW FACE

8" TAM

RP E. FACE

EP 15

5" maple

N 10° W

25 00 / 56 30

OC

S 48° W

56 30

4"

S 44° E

5" maple

RP IN E. FACE

8" ASH

RP IN W. FACE

N 1/4 COR 19-136-28
CORNER TIES

ACOP 1 ② 22258
BS COP 2 ③ 0° 22258

⑤ 1) 198-15-39 13461 CAPD
2) 36-31-26 13461
m 198-15-43

SIGEN

6/3/99

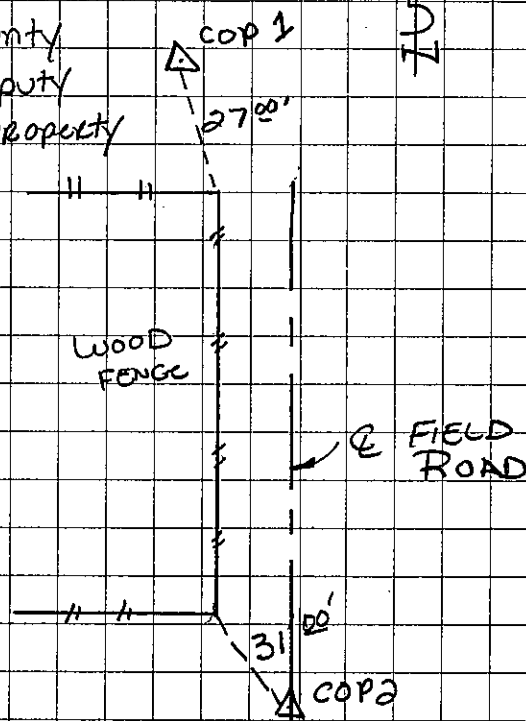
38/100

ANDERSON

N 1/4 Sec. 19

N 1/4 19
2" PIPE FND

County
Deputy
Property



DAGGETT BROOK TWP
Set SW COR Sec 29

RP 135

(878 71)

BS 134

0°

878 81

71

287-21-01

1918

CWC

SW COR Sec.

SIGER
AUDERSON

6/4/99

391100

CAST IRON MONUMENT SET
29

OAK RIDGE Rd

Sec 29

(71)

CWC

CIM SET

50'
BELOW GRADE

Co. Rd 139

South

33°

P.P.

R.P. N
NE
FACE

CWC SIGN
& POST

DL

DAGGETT BROOK N 1/4 Sec 7

880⁰⁷
880⁰⁸ CAP Lateral Set
" " "
AC 150
BS 151 0°
152 1) 290-25-19 373⁵⁵ Capd PIPE
2) 220-50-39 373⁵⁵
m 290-25-19 20

880¹⁰
AC 151
BS 150 0°
153 1) 200-55-42 1164⁰⁰
2) 41-51-29 1164⁰⁰
m 200-55-44

1164⁰¹
AC 153
BS 151 0°
154 1) 183-02-27 789³²
2) 6-04-49 789³³
m 183-02-25

789³³
AC 154
BS 153 0°
155 1) 176-27-04 916¹²
2) 352-54-09 916¹¹
m 176-27-04

6/4/99

40/100

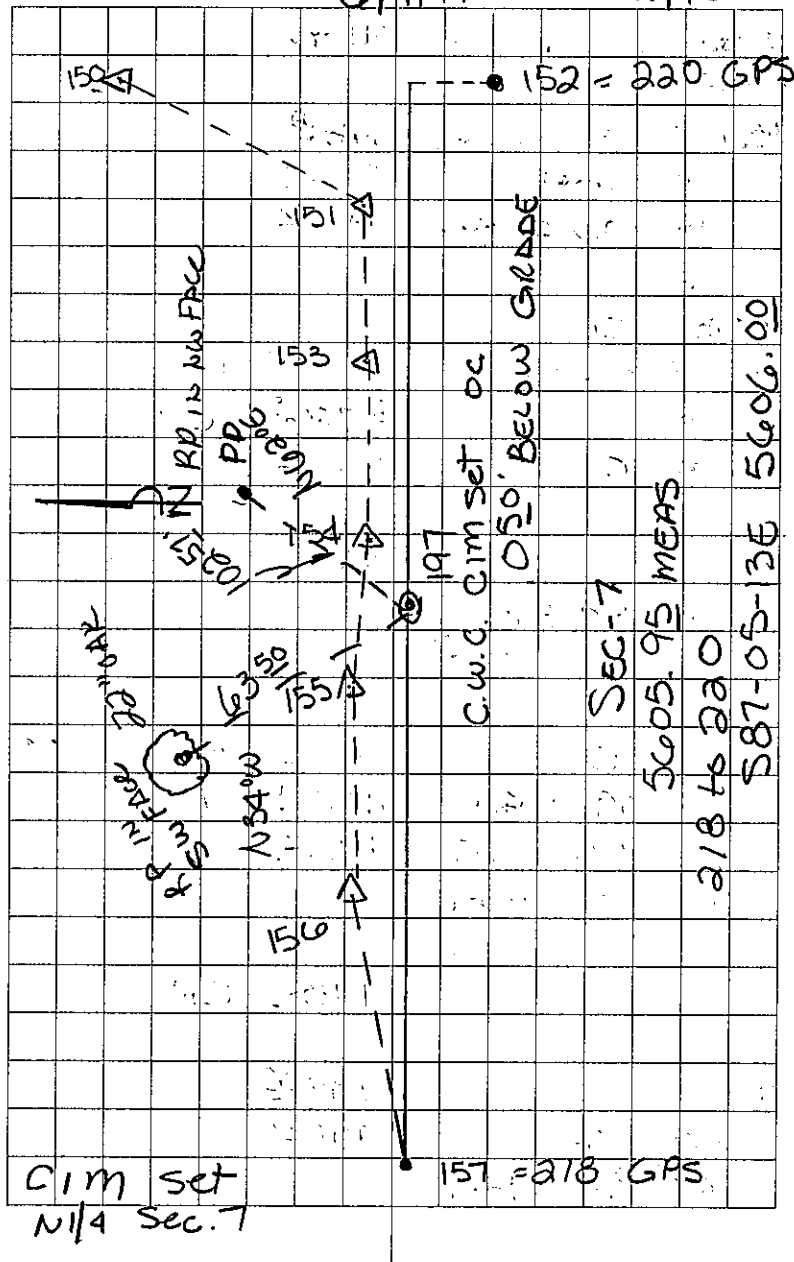
GRIVNA 33⁰⁶ SO. NW COR Sec 7

SEC. 7 DAGGETT BROOKE

NE 155		91609	
BS 154	0°		
156 D	183-50-44	725 ⁸⁴	
a)	07-41-33	725 ⁸²	
m*	183-50-46	725 ⁸⁹	
NE 156			
BS 155	0°	725 ⁸⁰	
157 D	177-07-47	1185 ⁹²	NW Sec COK
a)	354-15-34	1185 ⁸⁹	Sec. 7
m*	177-07-47	1185 ⁹¹	
NE 157	(218)		
152 BS	0° (220)		
150	356-10-52	5605.4465	
151	359-32-48	4779.5271	
153	359-52-38	3615.1712	
154	359-24-26	2826.8767	
155	00-04-36	1911.1661	
156	358-59-13	1185.9150	
NE 154		(789 ³³)	
BS 153	0°	789 ³³	
197	03-39-03	130 ⁹⁰	CWC

6/4/99

41/100



DAGGETT BROOK TWP

Sec. 17 T14N

NE 158

913¹² CP-NAIL

BS 159 0°

NAIL END

160 1) 176-21-56

746⁵⁴ CP NAIL

2) 352-43-45

746⁵⁵

m 176-21-53

NE 160

746⁵⁷ CP NAIL

BS 158 0°

" "

161 1) 184-31-36

963⁰⁵ CP-NAIL

2) 09-03-11

963⁰⁵

m 184-31-35

36

NE 161

963⁰⁵ CP-NAIL

BS 160 0°

" "

162 1) 179-21-47

1198³⁶ " "

2) 358-43-29

1198³⁶

m 179-21-49

45

NE 162

1198³⁶ CP-NAIL

BS 161 0°

" "

163 1) 179-47-16

1479³⁵ " "

2) 359-34-32

1479³⁰

m 179-47-16

SIGETV

ANDERSON 6/8/99

42/100

NW Cor Sec 17

SEC. 17 TRAV

78144		123840	CP-NAIL
BS 145	00		" "
147	182-33-13	97480	" "
a)	05-06-20	97481	
m3	182-33-10		

REC 167		974 ⁸⁰	CP-NALC
BS 1166	0°		" "
168 D	176-38-12	742 ⁴¹	" "
2	353-16-24	742 ⁴³	
1 m*	176-38-12		

TC168		74263	CP-NAIL
BS167	0°		" "
169	184-40-56	86487	" "
a)	9-21-55	86485	
m x	184-40-57	58	

AP 169		86483	CP-NAIL
DS 168	O°	86484	" "
186 D	149-48-21	5031	SPIKE FND
2)	299-36-35	5031	
mk	149-48-1718		

170 D	88-23-08	1007.77	CP-NAIL
2)	176-46-13	1007.77	
✓ m	88-23-06		

6/28/99

44/100

[illegible]

for SE cor Sec 17: (GPS 208)

TLAV. FT.

Sec. 17

SIDE SHOT TRAV. LEG

PC 169 CP-NAIL

BS 168 0° " "

171 D 170-31-53 963¹⁰ CP NAILSS 2) 341-03-44 943¹⁰

'mx 170-31-52

PC 171 963⁰⁸ CP-NAIL

BS 169 " "

187 D 182-51-28- 1742²⁸ BRIDGE2) 05-42-49 1742²⁸

'mx 182-51-24

* Continue TRAVERSE *

PC 170 CP-NAIL

BS 169 0° 1007¹⁵ " "172 D 176-39-04 867⁰⁴ CP-NAIL2) 353-18-09 867⁰⁴

'mx 176-39-04

PC 172 867⁰⁴ CP-NAIL

BS 170 0° " "

173 D 180-34-22 818⁸³ CP-NAIL2) 01-08-48 818⁸³

'mx 180-34-24

6/8/99

45/100

to SIDE SHOOT N 1/4 21

SPIKE END N 1/4 Sec 21 (GPS 96)

TRAV. PT

TLAN

81864	CP-NPIL
-------	---------

11	11
----	----

11	11
----	----

57927

174-41-2122

579²⁶ CP. NDIU

11

11	22
----	----

709 30

187-47-32

70931	CP-NAIL
-------	---------

21

“ ”

56673

173-09-50

5667 ³	CP-NYIL
-------------------	---------

11

754 <u>79</u>	SPIKE	END
---------------	-------	-----

75478

184-44-5758

877 <u>12</u>	CP-NAIL
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87712

158-07-05

6/8/99

46/106

44T 172-12-23

NE COR Sec. 17-4-00

TRAN. PT.

SEC. 17 TRAV.

PC178			87713	CP-NAL
-------	--	--	-------	--------

BS 174	60			n	u
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179	D	113-36-18	648 ⁴⁶	CP-NBIC
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2)	227-12-30	648 ⁴⁵
----	-----------	-------------------

cm#	113-36-15
-----	-----------

AC179			648 ⁴⁷	CP-MAIL
-------	--	--	-------------------	---------

3578	0°			u	in
------	----	--	--	---	----

180 D	187-37-01	724 ²²	n	u
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2) 15-14-05 724 ²⁴

1m3	187-37-02	72424
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PC180			72420	CP-NAL
-------	--	--	-------	--------

35 179	0°	724 25	11 11
--------	----	--------	-------

181	D	173-42-29	99941	"	"
-----	---	-----------	-------	---	---

2)	347-24-59	99942
----	-----------	-------

ms 173-42-29.30

AC181		99940	CP-NAIL
-------	--	-------	---------

Bs 180	0°			4	u
--------	----	--	--	---	---

182 D	184-22-27	788-93	"	"
-------	-----------	--------	---	---

2)	12-44-48	78891
----	----------	-------

1 mst 186-22-24

6/8/99

47/100

SEC. 17 TRAV.

KE182 788⁹² CP-NAIL

BS181 0° " "

183 D 173-21-19 727⁴² " "

a) 346-42-40 727⁴²

m* 173-21-20

KE183 727⁴² CP-NAIL

BS182 0° " "

159 D 184-38-38 1035⁰⁰ SPIKE END

a) 09-17-13 1034⁹⁹

m* 184-38-36

KE159 1035⁰⁰

BS183 0°

158 D 85-52-15 913¹² CP-NAIL

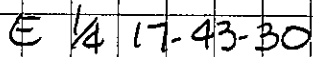
a) 171-44-27 913¹³

m* 85-52-18 14

6/8/99

48/100

NW COR Sec 17



Sec 17-43-30

Monumentation

KE 181

* GONE PULLED OUT

BS 182

0°

145

158-42-18

11190

KE 180

(72424)

BS 179 0°

72426

189 1) 173-28-01 89484 CP-NAIL Set

2) 346-56-03 89484

m 173-28-01

KE 189

(89484)

BS 180 0°

89483

145 274-28-02 3277 CWC Set

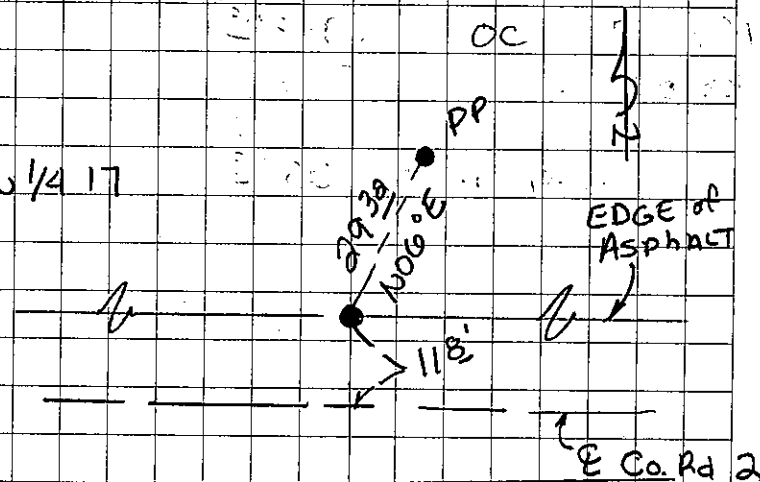
6/10/99

50/100

N 1/4 17-43-30

New Point

N 1/4 17



DAGGETT BROOK TWP

Sec 29

AP 7

1270⁴⁵

BS 141

0°

1270⁴⁵

2" PIPE FND

8 1) 267-43-35

2) 175-27-05

70539

CP WAIL

1 m* 267-43-32

70540

AP 8

70541

BS 7

0°

9 1) ~~185-28-56~~

98355

2) ~~10-56-19~~

98355

m* ~~185-28-09~~

use *

185-28-58*

AP 9

98358

BS 8

0°

10 1) 179-38-44

1681¹⁵

2) 359-17-22

1681¹⁵

1 m* 179-38-41

AP 10

1681¹⁷

BS 9

0°

11 1) 182-37-03

863⁰⁴

2) 05-14-07

863⁰⁵

1 m* 182-37-03⁰⁴

AP 10 BS 11

28 1) 177-14-28

SIGBY

Grimm

6/25/99

51/100

1/14 cor

SLT 174-31-01

2399-02-04

m* 174-31-02

SLT 180-21-21

354-28-56

2) 1 m* 177-14-28

752⁴⁷

752⁴⁸

FLY PT set

Sec 29

KE 11

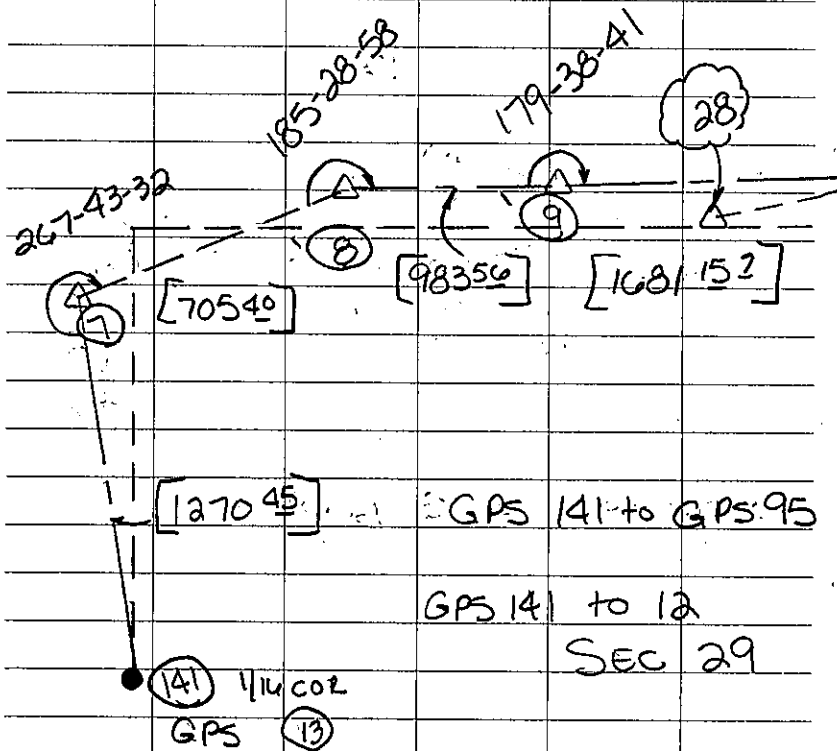
B5 10 0°

2" PIPE

1a D 176-41-13 106952

2) 353-22-26 106953

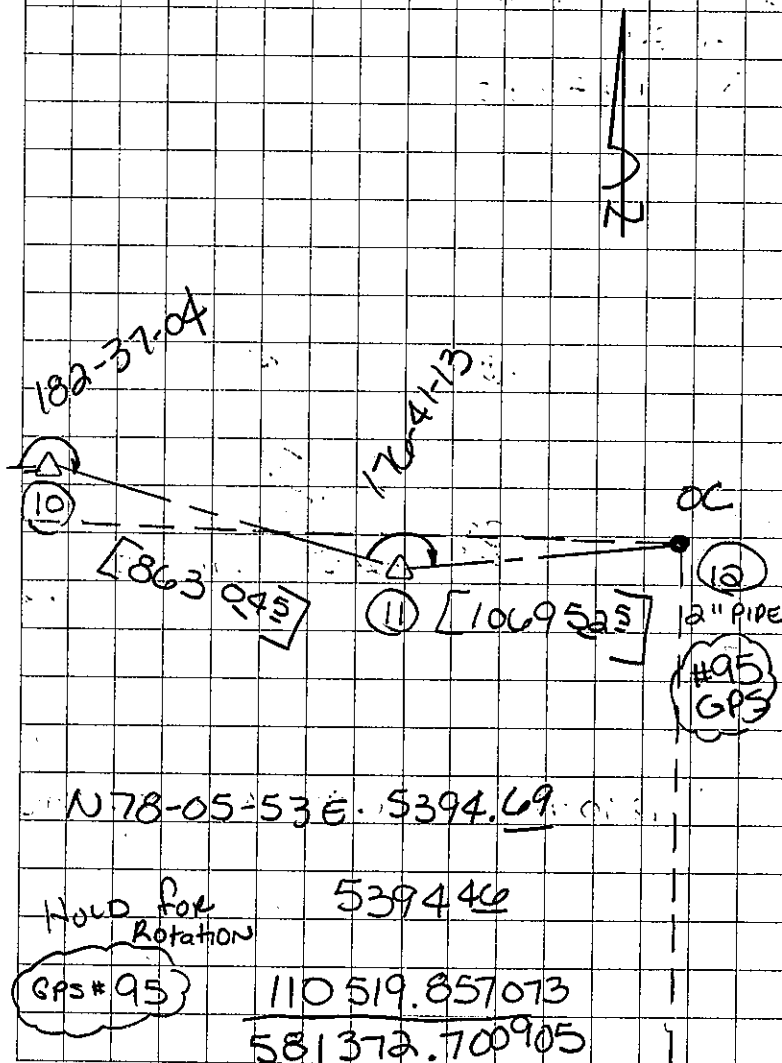
m3. 176-41-13



6/25/99

52/100

END NE Sec cor Sec 29



Sec 29

Computation Stake out

π@12 #95 GPS

BS141 GPS

7	13-36-30	5298	9531
8	14-20-37	4596	4039
9	14-21-27	3612	8444
16	14-43-20	1931	7716
11	13-14-34	1069	5250

28 14-27-246 2684 1759

π@28

(752 48)

BS10 0°

75249

69 16-54-00 4289 Cim Set

π@7

(705 40)

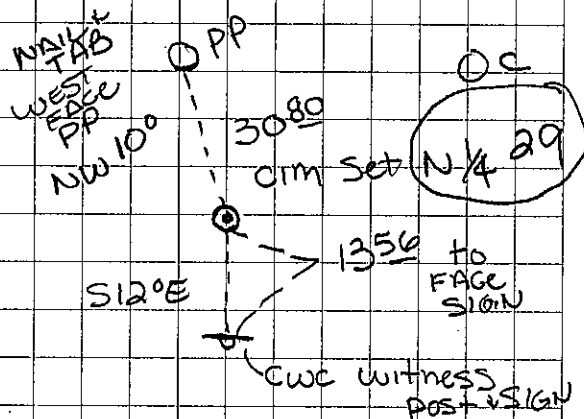
BS8 0°

70540

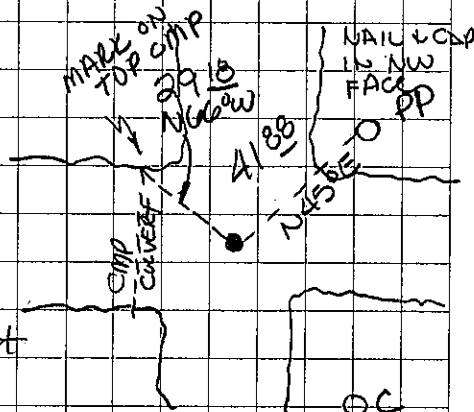
70 288-18-52 5641 NW Sec cor

6/25/99

53/100



N 1/4 cor Sec 29



Sec 29 *Set

NW Sec cor 29 Set
SP TUBE MON ALUM CAP

54/100

55/100

Pierced Arrow Parcel

~~702~~

~~BS~~

~~3~~

~~77-11-00~~

~~154-22-16~~

~~77-11-08~~

CP Nail

A&Z

BS 1

388.06

3 1) 77-11-14

186.59

2) 154-22-31

186.58

M> 77-11-18 16

A&Z

BS 1

0

10 1) 174-40-34

250.17' Office Supply

GEAR FOUND

A&Z

BS 1

0

11 1) 175-39-22

368.75'

Office Supply

GEAR FOUND

A&Z

BS 1

0

12 1) 3-41-22

131.58

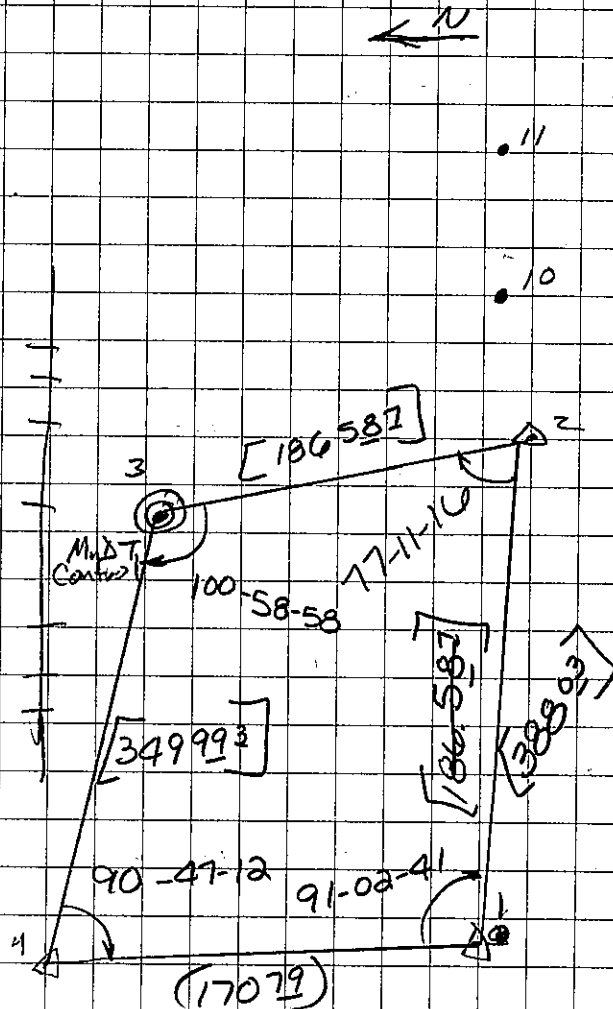
LOT CORNER

ANDERSON

Grimm

6/14/99

56/100



Pierced Arrow

π 22

BS 1

0

13

2-07-00

181.38

Lot corner

π 2

BS 1

0

14

61° 13' 36"

59.18'

Fill Tube

π 3

MNDOT Data 1993

35.2

186.58'

4

1) 100-58-59

349.99

2) 201-57-56

349.99

17 116
m27/100-58-58

6/15/99

RES

BS 2

0°

186.59

15

293-20-50

129.14

B.O.C

14

310-11-50

154.70

" "

17

332-50-33

205.51

" "

18

350-07-32

173.23

" "

19

330-10-51

107.25

" "

20

300-53-17

64.42

B.O.C

21

281-49-17

102.49

P.P

22

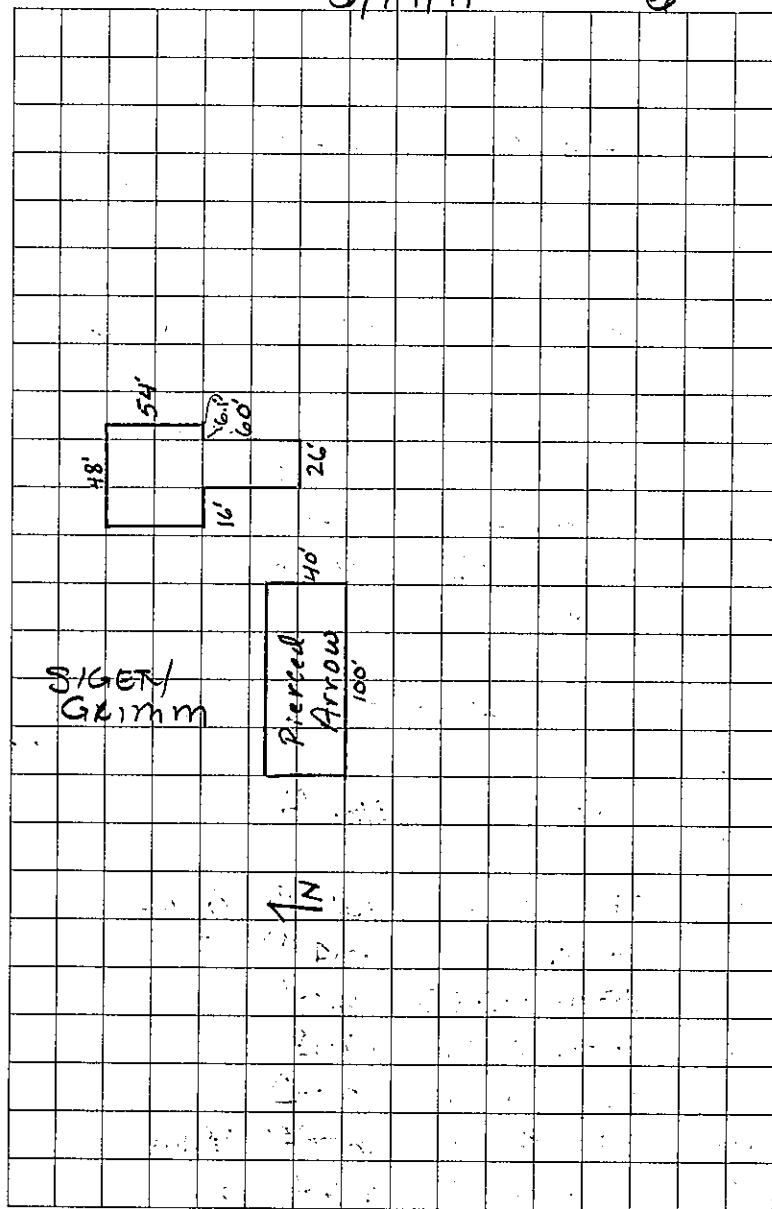
92-02-50

22.24

PP

6/14/99

57/100



Pierced Arrow

KE3

B52 | 00

23	225-24-39	4523	E TRACIC
----	-----------	------	----------

24	347-15-55	2436	SPZ-MH
----	-----------	------	--------

25	84-43-03	153 ⁸⁵	NE R.C.
----	----------	-------------------	---------

26	67-34-12	176 ³⁹	4 PT BUDG
----	----------	-------------------	-----------

27	55-10-31	219-21	SE B.C
----	----------	--------	--------

28	06-24-51	18394	R. OC
----	----------	-------	-------

29	20-46-14	18449	DN. GUY
----	----------	-------	---------

30	25-42-51	18851	P.P
----	----------	-------	-----

31	29-57-31	1945 <u>6</u>	B.O.C
----	----------	---------------	-------

32	52-27-35	240 ⁵⁰ B.O.C
----	----------	-------------------------

33	54-20-33	25, <u>46</u>	PP
----	----------	---------------	----

34	88-26-44	200 ⁴⁵	B.C.
----	----------	-------------------	------

35	99-36-40	173 ⁸¹	P.P
----	----------	-------------------	-----

36	100-02-03	324 ³⁷	P.P
----	-----------	-------------------	-----

37	106-35-52	353 ⁰⁰	Q TRACKS
----	-----------	-------------------	----------

38	100-14-37	474 ²⁰	P. P.
----	-----------	-------------------	-------

39	34L-35-15	26903	AYEL	FND
----	-----------	-------	------	-----

40	B58-32-16	254 ⁸³	PUNCH HOLE
----	-----------	-------------------	------------

41	358-	52-25	25050	NE COR EUS
----	------	-------	-------	------------

42	357-52-39	23076	G.V.
----	-----------	-------	------

43	350-30-51	188 ⁵⁴	ML
----	-----------	-------------------	----

44	355-42-00	182 ⁵³	TELE-PED
----	-----------	-------------------	----------

45	00-38-04	238 ¹⁰	B.O.C
----	----------	-------------------	-------

6/15/99 58/100

[illegible]

Pierced Arrow

Key

B54 0°

66 D 270-30-35 355⁵⁵ 2" PIPE FND

② 181-01-11 355⁵¹

m* 270-30-35

67 D 269-36-50⁵² 349⁰⁷ 3/8" PIPE FND

② 179-13-40 349⁰⁸ ???

m* 269-36-2050

68 D 275-36-38 244⁹ 1/2" PIPE FND

② 191-13-45 245¹

m* 275-36-53

69 117-28-51 317⁴ E/A PARKING

70 120-32-21 76⁵² STORM GRATE

71 88-41-41 150⁹⁰ BLDG COR

72 93-50-15 174²² E/A @ B.O.C

Ignore

~~73~~ D 91-02-48 388⁰³ TRAV. PT

② ② 182-05-21 15 388⁰³

m* 91-02-40

P.

~~74~~ 11-57-23 112⁷⁵ PI BIT.

73

6/15/99 6/1/100

90-23-04 X CT

@ BOC

m* ??

268-57-30

SEC 13 - Grow Wing RWSP
Land Dept. Easement
REQUEST

AE1

BS2

0°

33334

(1) 149-51-50 939 API ROAD

(2) 11-40-15 7237 "

(3) 1) 151-51-00 21971 Control PT.

2) 303-41-40 21974

m3 151-50-50 21970

(13) 355-07-38 11369 PI ROAD

AE3

BS1

0°

21975

(14) 190-12-39 500 PI ROAD

(15) 193-02-34 19142 " "

(16) 193-19-14 27171 " "

(17) 193-03-37 37407 " "

(18) 193-34-16 50004 " "

AE2

BS1

SIGEN
ANDERSON
Grimm

6/16/99

6/2/100

Sec 13-44-31

NE 4

BS 5

0°

204⁴⁹

① 161-51-44

② 323-43-30

239⁴²

TRAV. PT

mx 161-51-45

239⁴³

NE 7

239⁴⁸

BS 6

0°

②

355-07-31

278⁹

CAPD PIPE

②

340-33-22

133⁷

" "

⑧

193-42-36

228³¹

TRAV. PT

② 27-25-02

228³⁰

mx 193-42-31

NE 8

228³⁵

BS 7

0°

⑨

184-38-57

534¹⁴

GPS PT

② 9-17-57

534¹³

"SECTEE"

mx 184-38-56

NE 9

534¹⁴

BS 8

0°

10

186-19-08

473⁷²

GPS PT

② 172-38-14

473⁷²

"TEE"

mx 186-19-07

6/16/99

64/100

END 9672

" "

Sec 13-44-31

189

3510

(27)

272-29-30

4217

1/2" PIPE FND

1/2" PIPE FND

6/16/99

65/100

LEARNER

Sec. 7 Noddy Lake

45-29

110391

NE50

110392

CP NAIL Set

BS2

0°

110391

SW Sec COL

51

1) 181-41-56

105881

CP NAIL

2) 03-23-52

105881

Set

mx

181-41-56

NE51

105881

BS50

0°

52

1) 177-40-15

103582

CP NAIL

2) 355-20-34

103582

Set

mx

177-40-17

NE52

103582

BS51

0°

53

1) 183-19-21

77727

CP NAIL

2) 06-38-46

77727

Set

mx

183-19-23

NE53

77727

BS52

0°

54

1) 177-05-55

124710

2) 354-11-48

124709

mx

177-05-59

* Use 177-05-55 DOWS

SIGER
Grumm

7/5/99

646/100

* Notes Sec 7 *

COORDS. ARE IN FILE

S74529.CKD

182-54-05 SET

Sec 7 NOKAY LAKE

RE54 ~~73726~~
 BS53 0° 124712
 (ss) 55 D 107-08-38 19364 NW Sec cor
 2) 214-17-15 19364 Sec 7
 m~~x~~ 107-08-37
 56 D 257-59-12 42897 CP NAIL
 2) 155-58-27 42898 Set
 m~~x~~ 257-59-13

RE56 42900
 BS54 0°
 57 D 199-31-51 55658 CP NAIL
 2) 39-03-33 55658 Set
 m~~x~~ 199-31-47

RE51 81
 1058~~80~~
 BS50 0°
 60 D 175-59-45 49483 CP NAIL
 2) 351-59-36 49483 FLY PT
 m~~x~~ 175-59-48

RE60 BS51 0° 49483
 61 D 79-36-21 7977 CRAPD PIPE
 2) 159-12-42 7977 FND # 3115
 m~~x~~ 79-36-21 3115

7/5/99

67/100

0.1M FND

160-28-12 KUT

Sec 7 NOKAY LAKE

NE57

55651

BS54 0°

58 D 173-19-41

72550

a) 346-39-22

72551

ms 173-19-41

NE58

BS57 0°

48 167-27-14 74499

NE2

(110392)

BS50

110391

27 87-59-15 24968 S 1/4 COR

63 D 90-12-12

CP NAIL

a) 180-24-23

52535

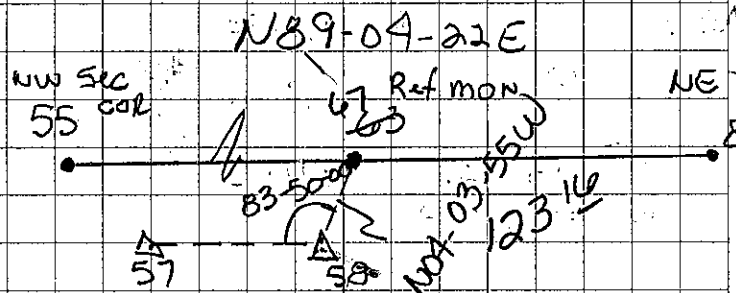
Set

ms 90-12-12

52534

7/5/99

68/100



587-53-55E

NE58 BS57

⑩ D 79-06-35 4596 FEN LN.

⑪ D 157-23-58 12225 FEN COR

⑫ D 30-37-00 909 FEN LN.

SIGER
Gemm

7/04/99

Sec 7 (CHECK ANGLE)

Set TUBULAR

Steel mon on
LINE N 1/4 SEC

Reference
monument

6" WHITE
OAK

8" MAPLE
N 1/4 SEC
1408

40°W
135

Sec ABOVE
FEN COR.

Sec. 7 NOKAY LAKE

REL 3 525³⁶

B52 0°

64 D 159-11-12 880⁵⁹ CP - NAIL

9) 318-22-27 880⁵⁹ Set

mk 159-11-13

REL 4 880⁵⁹

B563 0°

65 D 176-04-32 1066⁷⁶ CP NAIL

9) 352-08-59 1066⁷⁶ Set

mk 176-04-30

REL 5 1066⁷⁴

B564

27 (264-46-57 756⁰⁸)

33 (05-23-14 184⁰⁰)

(69) D 5-22-08 184⁰⁰

9) 10-44-16 184⁰¹ FND GAPD
PIPE 3115

mk 5-22-08 5-22-08

(27) D 264-46-10 755⁹¹
755⁹¹ PIPE FND

(68) 9) 169-32-15 755⁸⁹
mk 2-11-08 755⁸⁹

7/06/99

69/100

183-55-26 Set

Comp'd 5 1/4 cor Sec 7

OLD #33

for 5 1/4 cor

π 2 1 . 155.63

BS Nokay 0° Invert . 155.63

FS 2 1) 217 27 28 1151.87 2" I.P. NE Sec 16

2) 74 54 52 1151.87

ML 217 27 26 . 1151.87

(74)

T@ 2 (NE Sec 16 Nokay Township)

BS 175 1151.87

FS Deer 1) 82 54 14

(73) 2) 165 48 31 379.04

ML 82 54 16 379.04

70+
Sunny 7/12/99

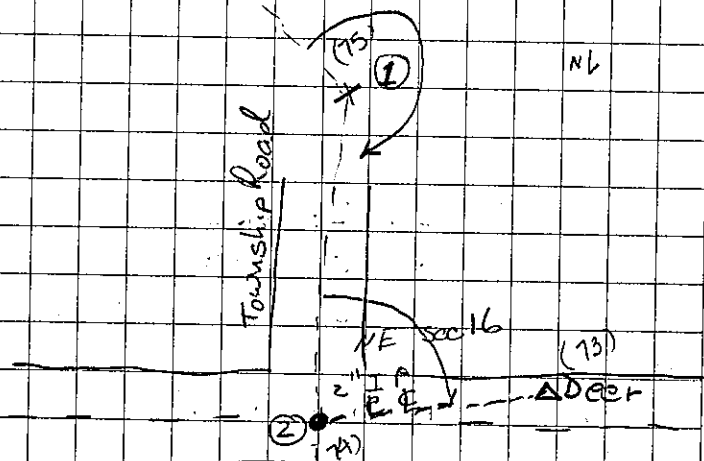
Stave
Davy

70/100

up on tall Bank

Nokay
(NE)

183735.946
618015.337



N18-17-24W

NOKAY to DEER

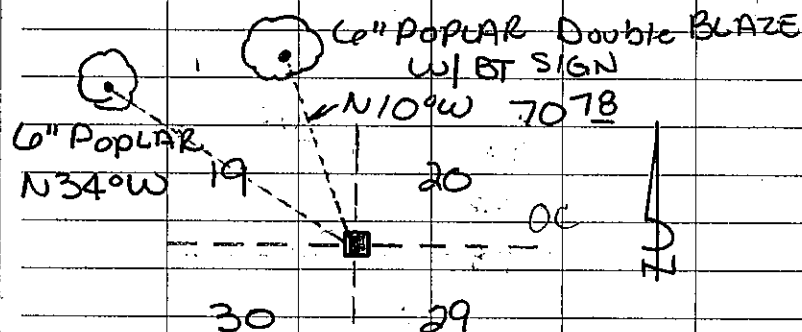
131570 MEAS

131573 REC.



NOKAY LAKE TWP
Sec 7 & 17 T45 R29

CORNER SEARCH



Found 1" Pipe Lying down
next to Fence Post in MARSH
Set upright for Position and
Replaced with CWC TUBULAR
Steel Cap'd Monument and
GPS'd monument

RP 18A GPS Point
BS 18B 0° 72610 GPS Point

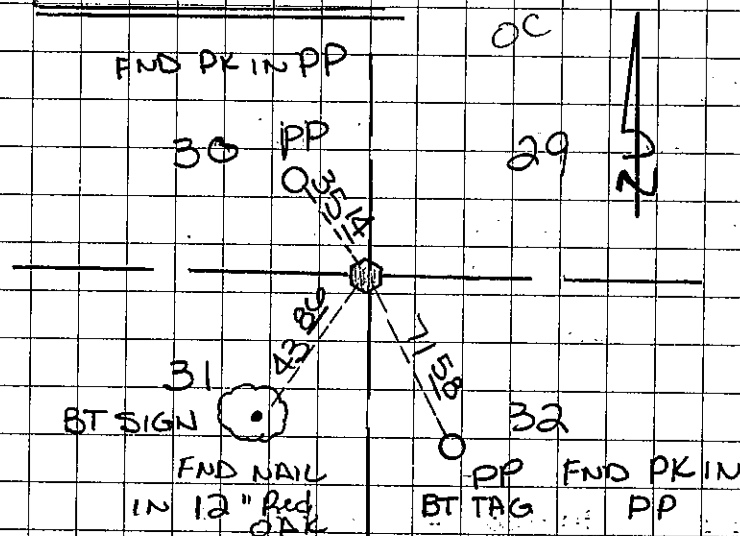
- 1) 255-39-07 42 32 Found 100°
- 2) 151-18-26 42 32 For EQ 30
- m3 255-39-13

SIGNEY
ANDERSON
Grimm

7/26/99

71/100

CORNER SEARCH



FOUND CROW WING County CAST IRON
MONUMENT in place that MATCHES
1982 RAY ANDERSON ties that
CALL for 2" PIPE

NAIL 04° Below Surface Hwy 18

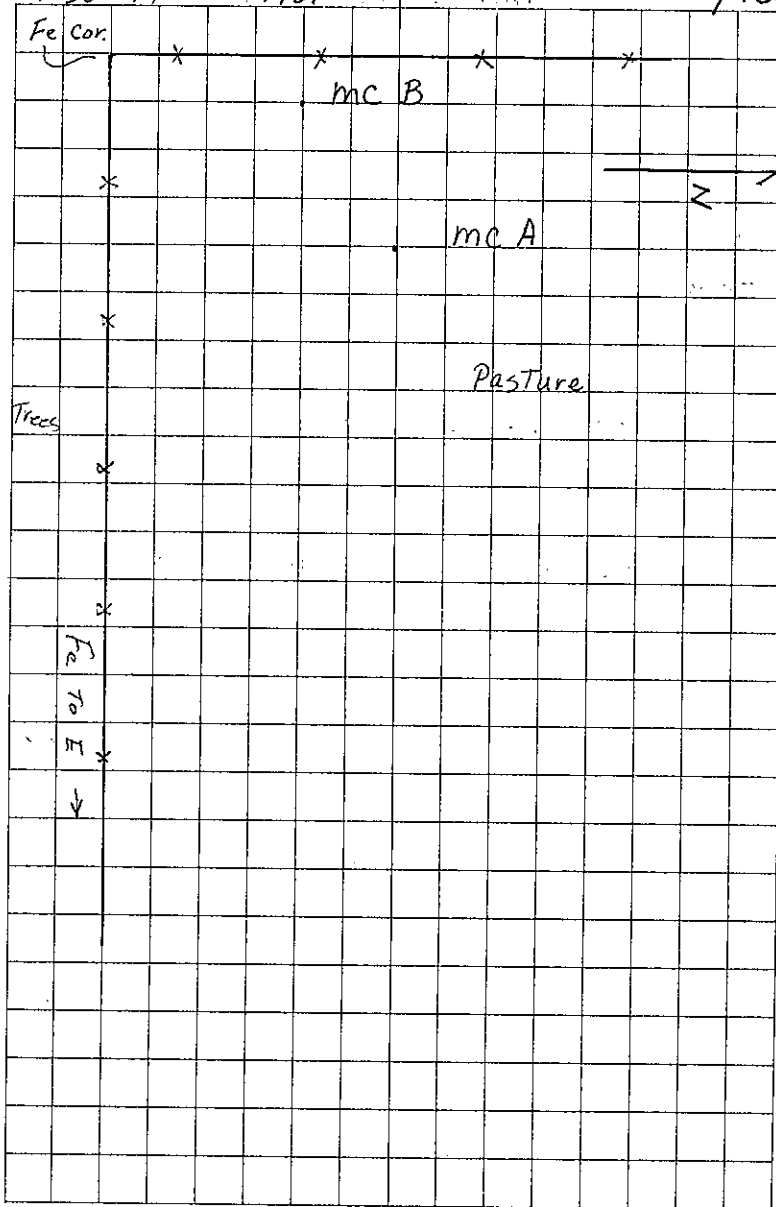
NOKay Lake Twp Sec. 18

28 E 2A
7-30-99

Partly Cloudy
HOT

72/100

T @ mcA			
C BS mcB	0°	804.16 804.15	
SS 1	1) 357-38-27	846.60	Fe To N E Fe To E (corner)
	2) 355-16-56	846.61	
	ml 357-38-28		
SS 2	344-39-56	461.19	Fe To E
SS 3	330-28-33	321.16	Fe E
SS 4	283-40-02	214.09	Fe E
SS 5	246-56-23	262.41	Fe E
SS 6	246-08-37	319.43	Stump 35" W.P. 112
SS 7	234-42-16	316.97	Fe E



Nokay Lake Twp. Sec. 18

π @ Horse

BS Dog

0°

885.35
885.35

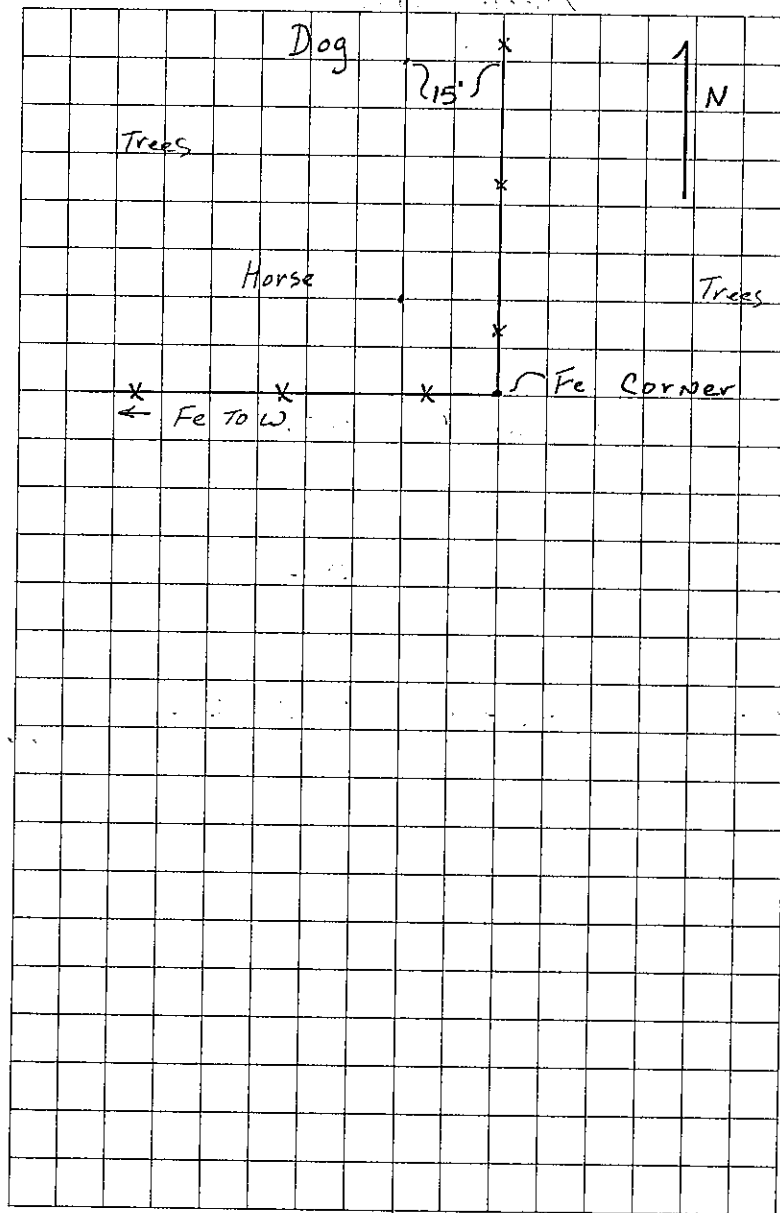
SS1 136-48-29 19.26 Fe Corner

SS2 260-26-54 79.14 Fe to W

SS3 266-34-49 191.82 Fe to W

7-30-99 2.8. E 2A.

73/100



NOKAY LAKE

AC 45

BS 4U

00

GPS
(46/42)

(46/42) "Bucket"

46/46	"Brock"
-------	---------

96

192-53-20

1822

Set SE 17-45-29

№ 90

BS 84

○

22342

 223^{43}

"HILL"	GPS
--------	-----

3P5
PT

85 D 129-45-32

216 48

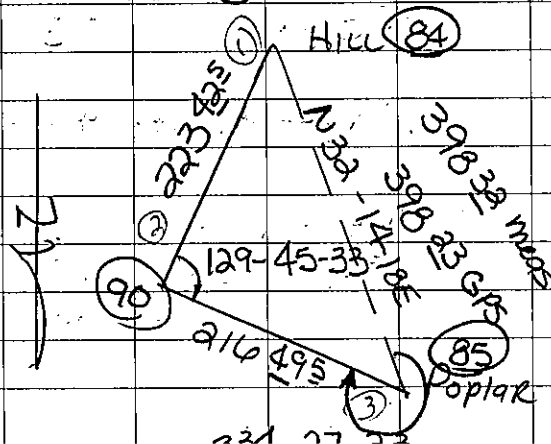
"Poplar

2) 259-31-05

21451

GPS	PT
-----	----

mx 129-45-33



SIGEF
ANDELSON

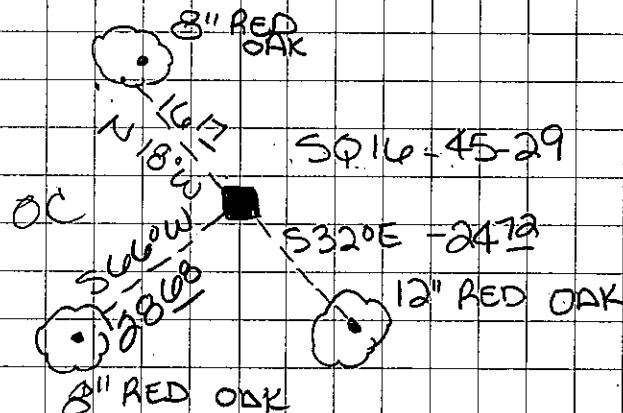
08/03/99

$$74 \overline{) 100}$$

CP	GPS	NAIL
----	-----	------

11		11		11	11
----	--	----	--	----	----

Set TUBULAR Steel MON SOILS



ALL TREES DOUBLE BLAZED WITH
NAIL + DISC + BT SIGN

AP	85
----	----

21649
BS 90

FS 91

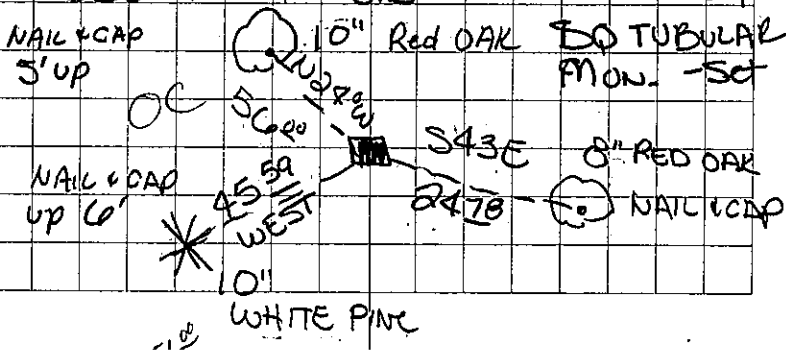
SE COR

350-44-59

25	3
----	---

17-45-29

NAIL & CAP
5' up



NOKAY LAKE SEC 17

TR 44

BS 43

~~120104~~
(20104) "JACK" GPS
20099 "BIRCH" GPS

94 ~~160-06-24~~ 24658 Mon set EQ 1

108 1) 160-33-13 21526 FLY PT
2) 321-06-24 21526
m3 160-33-12

TR 108

BS 44

94 176-29-14 3131 Mon set

GPS

(88520)

TR 89

BS 88

0°

88535

(92) ~~295-18-39~~ 33858

109 1) 295-37-30 31851

107 2) 231-15-02 31851

m3

107 295-37-31

TR 109 BS 89

92) 174-42-31 2015

8/3/99 75/100

Control

Control

EQ 17

6" Birch

N 77° W

GC

12" Birch

759

N 44° E
1805

TREES HAVE NAIL CAP &

EQ 17

Double BUDGE

(109)

SW Cor Sec 17

1) 200-09-50

2) 40-19-54

m3 200 00 50

3803

3802

FND 1 1/2" PIPE

18" UP

NoKay

SW 17

8-24-79

S. Anderson

(Dewey)

W oak

10"

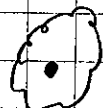
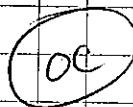
N 5° W

11.39



1 1/4" Mushroomed
Pipe
replaced with

2" sq tube
stamped cap



8" Poplar

S 20° W

15.22



4" W Oak

S 25° E

11.07

Sec 18

$$(1103 \frac{91}{2})$$

BS 50

0°

110391

CP NAIL

D 179-45-29

CPNAIL

2)	359-3054
----	----------

1014 70

md	179-45-27
----	-----------

101471

和 11

16,471

BS 2



112 D 171-08-03

 $516\overline{83}$

CP NAIL

a) 342-16-09

516.83

max	171-08-04
-----	-----------

Ne 112

$$516 \underline{84}$$

B5 111

0.

119 D 152-20-31

87221

2) 304-40-35

07221

mg	152-20-18
----	-----------

70119

872 20

BS112

42	269-46-23	70391	W018
----	-----------	-------	------

120 D 265-42-12

280⁴⁰

CP NAIL

2) 171-24-~~9~~

28040

mt	265-42-12	
----	-----------	--

SIGET
ANDERSON

8/25/99

77/100

NOKAY LAKE Sec 18

⌘@120		28040	
BS 119	0°		
42	186-45-19	42469	WQ 18
D	186-49-15	42464	FND 1" PIPE
D	06-49-11	42466	
m*	186-49-13	use DONS	

Re 117		(^{GPS} 884 ⁸⁴)	GPS PT
BS 108	0°	884 ⁸³	GPS PT

95	259-36-29	5651	WQ	17
			(EQ 18)	

ME 39		GPS 80413	GPS PT
BS 59	0°	80415	GPS PT
93	222-26-59	425 ⁸⁰	SQTB COULD
121	1) 233-05-09	265 ⁴⁷	CP NAIL Set
	a) 106-10-23	265 ⁴⁸	
m3	233-05-12		

KE121		24568	
BS 39	0°		
93	152-44-51	17184	SP 18
			Set 3Cg" TUBULAR CWC MON

8/25/99 78/100

1' up (no ties taken)
WEST 1/4 COR. Sec 18

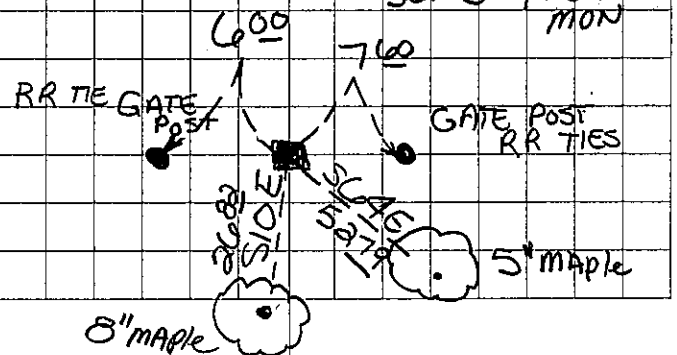
"Point"
"Porcht")

IN SWAMP Set SIGN
Set 6' LONG TUBULAR Steel mon.
CWC Capped (No ties taken)

mcA	
mcB	
not see	

5018

Set 3' TUBULAR
MON



NOKAY LAKE Sec 18

RE59

(GPS
80413)

BS 39

0°

80415

122

168-46-52

10543

110

158-30-34

7751

123

168-41-57

10600

REF MON

8/25/99

79/100

RANDOM PT

& Rd on Sec LINE

ON LINE

1251'

EAST of SQ

122+093

125072