

SOKKIA

TRANSIT
FIELD BOOK

CWC 107

No. 8152-00

Property of _____

Address _____

Telephone _____

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

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EMILY

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UNORGANIZED

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EMILY

Ross Lake Twp

SGESA				7-3-01
File	4.54 ⁺	Nail	200	DL-7-3-200
	1.3838 +	1.219		
Stark	5.13 ⁺	Alum Cap	202	DL-7-3
	1.5636	1.219		
NE03	6.02 ⁺	CIM	204	DL-7-3- ←
	1.8349			
Wood	4.72 ⁺	Nail	201	1:10 DL-7-3
	1.4386			
NE03	5.22 ⁺	2" ID	202	1:00
	1.5911			
Creek	5.21 ⁺	Alum. Cap	204	1:10
	1.5880			
Rock	4.99 ⁺	Spike	200	2:30
	1.521			
Pile	4.96 ⁺	Nail		
	1.5118			

Dean Lake

Sec 33 ROSS LAKE

1.521+2M
 ROCKY 2 499+2M NAIL 202 9:35am
 NE30R 512+4' 2" PIPE 201 9:50am
 1.5758+1.219
 CREEK 531+4' CONTRA 200 10:01am
 1.6185+1.219
 TIGER 1 521+2M 100' SPIKE 204 10:20am
 1.588+2M
 DEERFLY 530+2M NAIL 202 10:15pm
 1.6134+2M
 GNAT 529+2M 1.612+2M NAIL 202 1:05pm
 ROCK 514+2M NAIL 202 2:00pm
 NE 1.5667+2M 11657 CP "DEERFLY"
 BS 0° 11657 CP "GNAT"

D202-37-18 27983 CWC SOTUBE
 202-54 45-14-37 Set FROM TIES
 m# 202-37-18 27983 NW33

NE "WOOD"
 BS 0° 19857 "PILE"
 D275-26-59 NE33
 202-54-02 15215 1" IRON PIPE
 m# 275-27-01 152 FND

SIGEN
 Grimm

7/05/01 2/107

Address
 Random Control west of 27025 300'±

Sec 33 Ross Lake

AP		63271	"Rocky 2"
BS	0°		"Rock"
	305-37-18	1524	P.O. CL
	1) 174-25-48	24453	FLY PT 1
	2) 348-51-41	24453	
mk	174-25-50		
	183-10-25	6655	PCT E
AP			FLY PT 1
BS			"Rocky 2"
	346-36-58	5457	E POC
	232-11-14	2408	E PT 1
	205-56-00	6613	E P.O.T
	152-23-51	1995	FLAG LINE
	133-03-52	9926	FLY PT 2
AP			FLY PT 2
BS	0°		FLY PT 1
	189-15-08	7369	EASEMENT & PT
	184-49-20	16484	END EASEMENT

7/5/01

3/107

Sec 33 Ross Lake

SA

7-06-2001

4/107

Dean-(Lake) CWC-control 202
5.31+4' 9:30

Stark-(Lake) CWC-control 204
5.04+4' 9:50

Tiger1 CWC-spike-fly-pt. 201
5.22+M 10:10

Creek CWC-control 200
5.05+M 10:30

Unorganized Terr

SA

7-06-01

5/107

NLLAKE Cwc-Control

202

4.49+2M

12:55

Gilbert Cwc-Control

200

5.37+2M

1:10

KLIZ Cwc-Control

201

4.96+4'

1:30

DONNY Cwc-Control

204

5.43+4'

1:40

{Control CHECK}

Unorganized Terr.

7-7-2001

S★

6/107

NE32 ED $\frac{5}{8}$ Solid Pin 204
5.30 + (4')

NE34 $\frac{1}{4}$ " Beat up IP 200
5.81 + (4')

Gilbert CWC - Control 202
5.31 + (2M)

✓ SW19 $\frac{3}{4}$ " OD IP Flush 207
5.00 + (1M)

NQ27 large Spike or Rebar & @ 202
5.04 + (1M)

ASH Fly Pt
Huge Spike 12" Medge Striper 204
5.29 + (2M) 6 Rd 127

✓ NW19 CIM Dam .5 201
5.60 + M

FQ9 RLSCap 11865 200
4.98 + 4

NE27 Large SPIKE or Rebar 202
5.00 + M.

134-28

Dean-Ross Lake

SA
JH

7/107

CREEK

Cwc - control

202

4.99 + M

1.521 + 1M

9:30

Tiger 1

Cwc - spike

200

4.98 + 4'

1.518 + 1.219

PULP

Cwc spike

201

4.85 + M + 4'

1.478 + 2.219

Blue

Cwc spike

204

4.89 + 2M

1.490 + 2

11:15

Tiger 1

Cwc spike

201

4.95 + 4' + M

1.509 + 2.219 12:10

Fern

Cwc spike

204

4.82 + 2M

1.469 + 2

12:50

~~Lost~~ Tired

Cwc spike

201

4.70 + 1M + 4'

1.4325 + 2.219 2:35

There

Cwc spike

201

5.24 + 1M + 4'

1.597 + 2.219

3:20

Sec 33 ROSS LAKE

SIGEN
ANDERSON

7/12/01

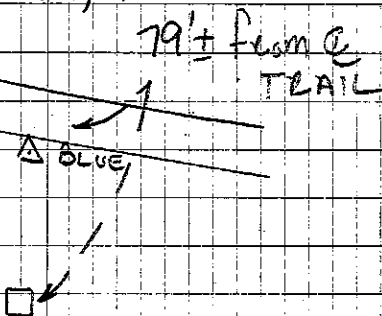
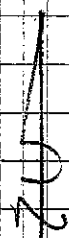
8/107

17692 GPS PT BLUE
BS 104 0° (17692) GPS PT FERN
GPS

102 77-59-30 6950 WQ 33
77-57-17 6944 Set 2" CWC
SQ TUBE

Reset @

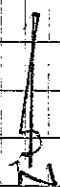
* 121-54-13 8219 *



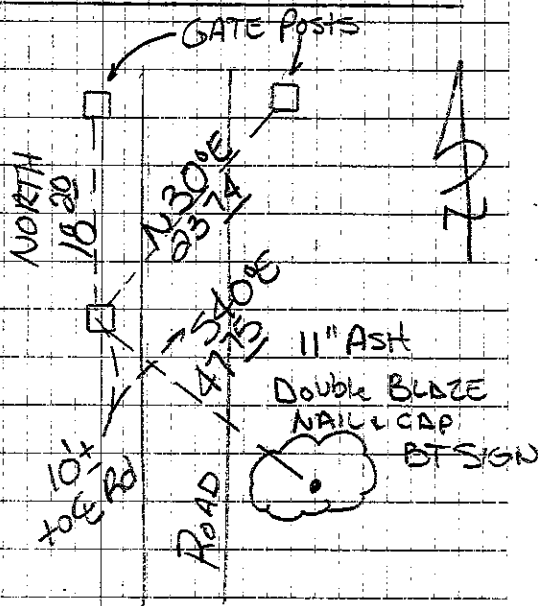
WQ 33 Set 2" CWC SQ TUBE
NO TIES TAKEN TREES TOO
SMALL

105
BS 107 0° (GPS 66134) GPS PT AULP
66142 GPS PT TIRE

103 68-54-18 3035 NQ 33
68-53-21 2037 Set 2" CWC
SQ TUBE



NQ 33
Set 2" CWC
SQ TUBE



Sec 33 ROSS LAKE

7/12/01

9/107

RP 108

BS 104

0°

(GAS)
9960

GAS PT TIERED

9960 GAS PT THERE

101 ~~247-27-08~~ ~~129¹⁰~~ EQ 33

247-24-17 129¹⁰ Set 2" SQ
TUBE

PLAT CHECK FOR E-911

RP 1

BS 2 0°

48945

NAIL

NAIL

D 09-39-17

34943

PIPE LANDLOCK

D 26-21-53

15382

PIPE FND

D 74-07-06

7656

PIPE FND

RP 2

BS 1 0°

48940

D 272-02-55

5248

PIPE FND
LANDLOCKER

6" ASH with Double
BLAZE & BT SIGN

NAIL & CAP



160'

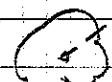
N 32° W

EQ 33

ROSS LAKE
CWC SO MON

184'

S 38° W



10' ASH

Double BLAZE

BT SIGN / NAIL & CAP

Sec 24 IDEAL TWSO

GPS SESSIONS

"HIGHVIEW" 578+4' 1.2192
ON 9:00 AM
1.7617

1.5971 524+2m 9:20 "OHLY" CONTROL
1.527 591+4' 1.2192 9:30 "NO24N" RANDOM NAIL
204 549+2m 9:40 "NE24" 3/4" PIPE
1.6713

204 524+2m 11:30 AM WQ24 3/4" PIPE
1.5971

202 552+2m 12:10 PM "SAC-FLY" MAG NAIL SET
1.6825

1.5671 555+4' 1.2192 12:20 PM "WEGLED" RANDOM NAIL
201

AE 11 61179 GPS PT "SACFLY"
BS 10 0° NAIL SET

351-41-30 13857 CAPD 1/2" PIPE

AE 10 61179 GPS PT "SACFLY"
BS 11 0°

5 1) 271-06-26 61359

2) 182-12-50 61359 CONTROL PT

✓ m 271-06-25 MAG NAIL SET

SIGENT
GRIMM

7/10/01

10/107

Sec 24- IDEAL

AP 10

BS 11

0°

D 05-51-40 72⁴⁸ E-PT.

D 335-12-53 27⁷³ E-POC

D 272-50-20 66⁸³ E-PC

D 269-18-45 192⁵¹ E-E

D 269-24-26 329⁴⁴ E-PT

D 269-55-40 389¹³ E-POC

D 270-54-03 435⁶⁰ E-PC

AP 5

613⁵⁹

BS 10

0°

6 D 164-15-29 298⁷¹ MAG-NAIUSOT

2) 328-30-55 298⁷¹ CONTROL PT

✓ m 164-15-28

D 357-39-23 140⁷³ E PT

D 350-29-09 81⁹³ E-POC

D 315-21-11 149³ E-PCE

D 170-05-00 131⁰⁴ E-POC

D 166-09-35 216⁸⁰ E POC

D 163-04-01 288³⁶ E PC

D 176-58-26 58³¹ E POC

D 98-55-58 51¹⁸ E-Rd

D 87-57-54 132⁵⁴ E-Rd

7/16/01

11/107

Sec. 24 - IDEAL

7/16/01

12/107

REC 29871

BS 5 0°

(7) 1) 161-31-29 394³⁹ MAG-NAIL

2) 323-02-57 394³⁹ CONTROL PT

✓ m* 161-31-28

1) 163-34-35 191¹² E-PT

1) 162-27-57 318⁰³ E-POC

1) 160-53-04 379³⁶ E-PCC

REC 394³⁸

BS 6 0°

(8) 1) 155-54-59 207⁵¹ MAG-NAIL

2) 311-49-58 207⁵¹ Set Control

m* ~~155-54-59~~ Point

155-55-00

1) 155-08-13 484⁴⁴ E-POC

1) 154-26-11 171¹⁷ E-POC

1) 152-07-31 270⁸⁵ E-PC

REC 207⁵¹

BS 7 0°

(3) 1) 166-24-56 217⁷¹ MAG-NAIL

9) 2) 332-49-56 217⁷¹ Set-CONTROL

✓ m* 166-24-58

Sec 24 IDEAL

AC 29

2177

B58

0°

(2) 1

248-50-37

1131³⁹

WP 24 3/4"

a)

137-41-21

1131³⁹

PIPE FND

m3

248-50-40

7/16/01

13/107

3 CT 111-09-14

2 222-18-23

m3 111-09-12

S6ETH

HT

Ross Lake

Deer

unit

7-18-01

Tiger 1
0.3716+4
4.50

nail

201

DL-7-18-201

1.2192

Creek

+4
4.69

Alum Cap

204

DL-7-18

1.4295

1.2192

Brad

+2m
4.59

nail

200

DL-7-18

1.399

Leo

+2m
5.01

nail

202

10:55
DL-7-18

1.5210

Ofer

+2m
4.93

nail

202

12:30

1.5118

Bodle

+2m
4.65

nail

200

12:45

1.4173

Flem

+2m
4.58

nail

202

2:00

1.3960

BT

+2m
4.52

nail

200

2:30

1.3777

DOWNLOADED IN.

2001GPSDATA

DEAN-LAKE-TWSP

Folder

7/18/01

Don

S

14/107

Possible bearding Tree 9.2' dia To 24' Red Pine (Dead)

SSE JH		Ross Lake	7-19-01
Tiger 1	4.93 ^{+2m} 1.5027	nail 204	DL-7-19
Creek	4.97 ^{+2m} 1.515	Alan Cap 200	DL-7-19
Flem	4.81 ⁺⁸ 1.464 2.4384	nail 201	10:20 DL-7-19
Tog	5.34 ⁺⁸ 1.427 2.4384	nail 202	DL-7-19
Jay	4.91 ^{+2m} 1.4906	Nail 204	12:00
Again	5.28 ⁺⁸ 1.6093 2.4384	nail 202	11:55
Wal	5.01 ⁺⁸ 1.5270 2.4384	nail 201	1:10
Ender	5.18 ^{+2m} 1.5739	nail 204	1:05
Leo	5.10 ⁺⁸ 1.5344 2.4384	nail 201	2:10
NQ8 Suaba	5.40 ^{+2m} 1.0459	1" pin 204	2:05

DOWNLOADED IN

2001 GPS DATA Dean-LAKE

7/19/01

Don
S

15/107

Sec 24 IDEAL TRSP.

Utility EASE (LAND) Dept.

AP 5 (61359) CP-NAIL
BS10 0° 61360 CP-NAIL

11 V 359-21-18 564⁸³ E-EASE-POL
54 V 02-04-27 244⁴⁴ E-EASE-XPT
55 V 350-20-37 114³⁹ " " "
56 V 217-37-16 240² " " "
57 V 164-43-54 269³⁶ " " "

AP 7 (20751) CP-NAIL
BS8 0° 20750 CP-NAIL

58 V 199-16-27 101⁰² E-EASE-XPT
59 V 06-00-30 50⁰¹ " " "

AP 9 (21771) CP-NAIL
8 0° 21771 " "

60 V 00-54-01 114⁴¹ E-EASE-XPT
61 V 349-04-21 1472 " " "

SIGEN
Geron

7/24/01

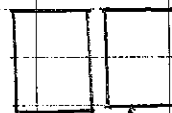
16/107

17/107

PUCKETTS RESORT BAY LAKE TWP

WOKAY LAKE RD

Dwy



BARNs

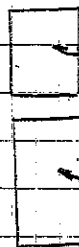
(center)
MAIN HOUSE



SHED



Dwy



GARAGE

SHED



SHED

Mobile Home



Puckett

TRAVEL TRAILERS



CABIN



GRAVEL

Dwy

CABINS



CABINS



CLEAR WATER LAKE

Sec 8 Ross Lake TWP
(GPS 26223)

NE (112)
BS (111) 0° GPS "BRAD"
GPS "BODK"
(122) 1) 179-54-04
2) 359-48-06 21607 FND ALUM
CROSS MON
m3 179-54-03 21606 SQ 8

NE (114)
BS (120) 0° GPS "FLEM"
GPS "WAL"
(124) 1) 96-04-09 FND 1 1/2" PIPE
2) 192-08-14 4323 MC SO. LINE
m3 96-04-07 4323 SEC. 7 EAST
SIDE OF ISLAND
LAKE

NE (116)
BS (117) 0° GPS "LEO"
GPS "OFER"
(122) 1) 203-56-53 FND 2" PIPE
(123) 2) 47-53-45 5745 WITH 4" CAP
m3 203-56-57 5745 SW Sec 8

SIGEN
Grimm

7/23/01

18/107

FND 3" DIA ALUM
CAPD MON ON 1/2" PIPE
IN SPRUCE SWAMP
SQ 8
1205
N45°E
8" SPRUCE
DOUBLE
BLAZE
NAIL & CAP
21610
N45°E
20" SPRUCE
OLD BLAZE
NAIL & CAP

FND 1 1/2" PIPE
MC SEC 7 ISLAND LAKE

90°
TO TOP
BANK
600
N76°E
WOOD
GARAGE
N82°E

GARAGE @ E 911 ADDRESS

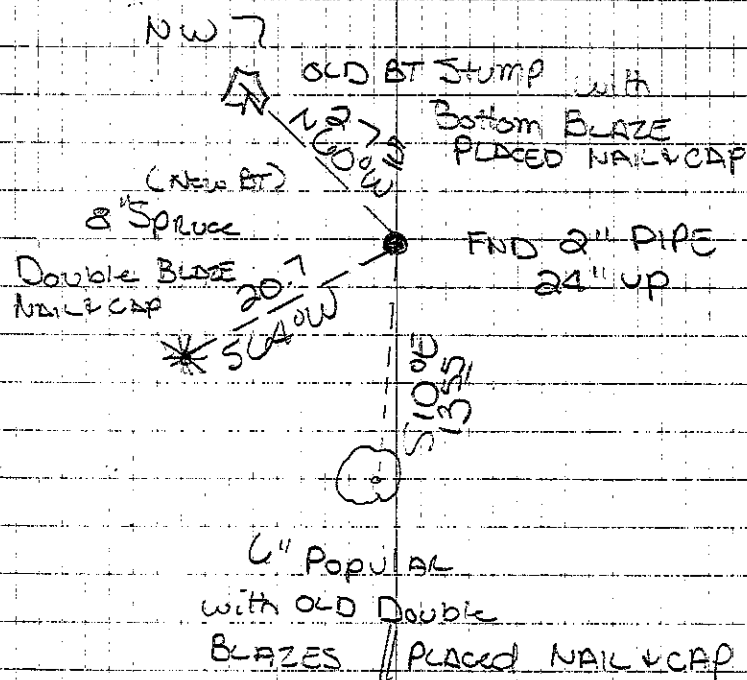
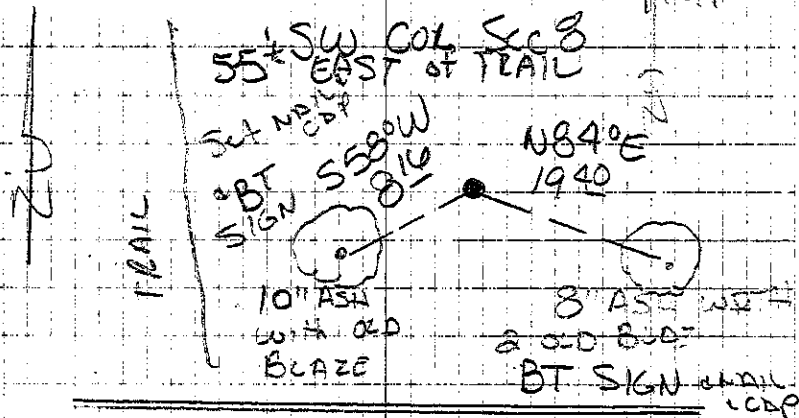
WACWORTH RD

37029 FLEMMER LA.

Sec 8 Ross Lake

7/23/01

19/107



ROSS LAKE SEC 8

GPS SESSIONS

1.597 + 2.219

TIGER 1

524 + 1 + 4'

CP
NAIL

201

DL-724-201

Creek

517 + 2'

Control

1.5758 + 2

TRY

495 + m + 4

CP
NAIL

202

1.5088 + 1.219

D: 8 2.219

Lake

4.98 + 4

Random
NAIL

204

1.518 + 1.219

NW 7

290 + 8'

2" PIPE
END

204

ON 12:15 pm

.884 + 2.4384

SG& SA ⁴¹ Ross Lake 7-25-01
⁺⁴ Tiger I 5.08 Nail 1.548 + 1.219
201 DL-7-25-

⁺⁴ Creek 5.29 Alum Cap 200 1.612 + 1.219
DL-7-25-

^{+2m} Lake 5.17 Nail 204 1.576 + 2
DL-7-25

^{+2m} SE8R 4.88 1/2" IP 202 1.487 + 2
DL-7-25

21/107

Sec 33 Ross

Store	No.	Line	CWC	Price
-------	-----	------	-----	-------

54

(63274) GAS ROCKY 2

Gas Rock

Bs 55

131	180-15-13	375 ⁶¹	CP NAIL
-----	-----------	-------------------	---------

2) 00-30-18 375 40

V _{max}	180-15-09	375 <u>61</u>
------------------	-----------	---------------

Re 131

CP-NDIL

3555

1008 ⁴⁰	Gps Rock
--------------------	----------

133	D	199-44-57	36312	CP NAIC
-----	---	-----------	-------	---------

132	2	39-29-52	36317
-----	---	----------	-------

✓ 102	199-44-56
-------	-----------

55 ⁵⁴	00-09-31	375 ⁴¹	Gos Rocky 2
	(00-09-30)		check PT

(00-09-30)

check PT

132
No 133

36316

6513100

134	D	71-30-09	207 ⁶³	CP-NAHL
-----	---	----------	-------------------	---------

a)	155-00-22	207	42
----	-----------	-----	----

✓ m3	77-30-11
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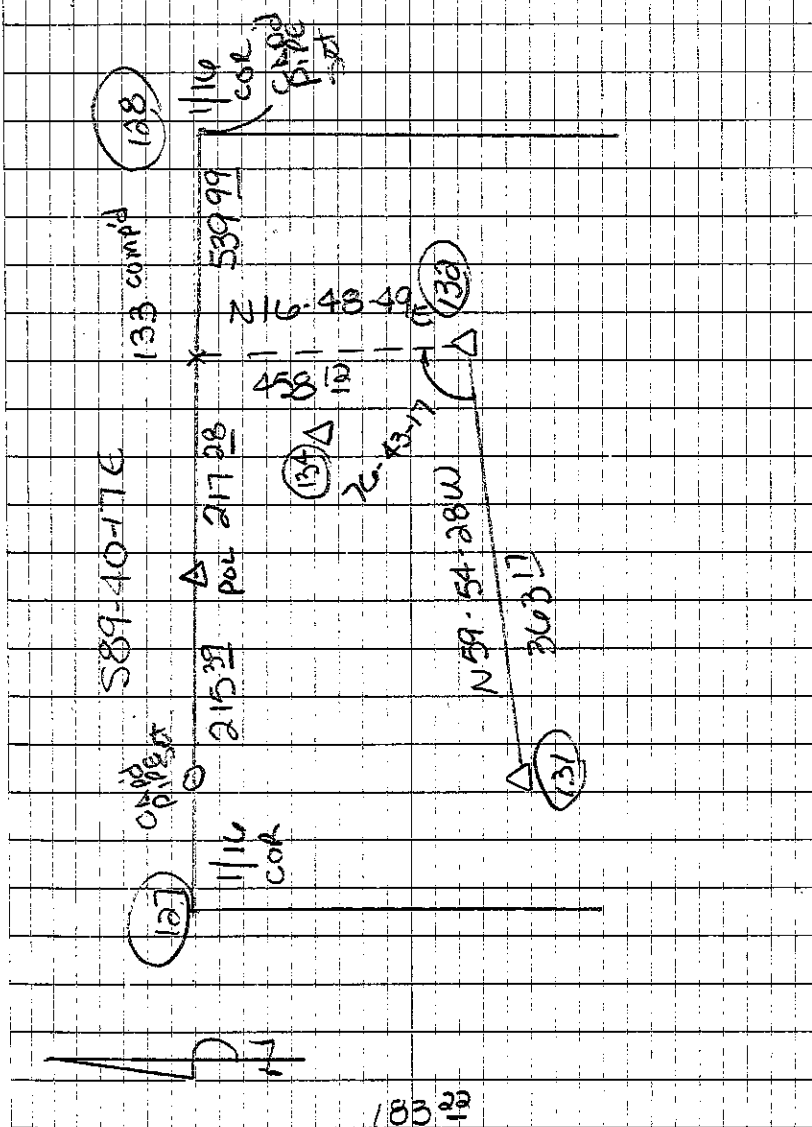
77-30-11

SIGETH
ANDELSON

Scott, H

7/26/01

22/107



Sec 33 ROSS LAKE

RE 134

207⁶⁰

BS 132 0°

(133) (178-34-13) (250⁵³)

RE 133

250⁵³

BS 134

0°

128 254-09-46 539⁹⁹ 1/10 COL

127 74-09-46 774⁵²

7/26/01

23/107

Sec 8 ROSS LAKE

LA905	489 ^{+8'}	2.4384	204	GPS NAIL
BERRY	499 ^{+8'}	2.4384	200	GPS NAIL
1.5051				
CRACK	523 ^{+2m}	12:55	201	Control
1.5941				
TIGER 1	513 ^{+2m}	1:08	202	Control NAIL
1.5030				
LAKE	503 ^{+2m}	2:00pm	202	Control NAIL
1.53315				

Patch & BERRY = PAIR for
NW 5 ROSS LAKE

SIGEN
ANDERSON

7/30/01

24/107

Address 33955

SEC 8 ROSS LAKE

TIGER 1 503+4' 1.539+2 219 9:15 AM

CREEK 501+2m 1.527+2 201 9:15 AM

LAKE 502+4' 1.530+2 200 9:30 AM

EQUENOR 410+2m 1.2497+2 204 11:00 AM

EQUENOR 452+2m 1.3777+2 204 11:53

RE 119 (GPS 11463) CP "TAY"
BS 109 0° 11464 GP "AGAN"

NE8 (159-17-28) (9255)

159-20-31 9256 Set CWC 50
TUBULAR MON

SIGER
ANDERSON

8/01/01

25/107

NE COR SEC 8

E ROAD

404+
to E
ROAD

NUGAE
BIO

8" WHITE
OAK with

SURVEY SIGN
2' SOUTH Double BLAZE

Sec 8 Ross Lake

(GPS 22972)

AP 139

BS 140

O°

CP "EQ8NOR"

CP "EQ8SO"

141 (68-32-08)(11197)EQ8

(GPS 14700)

AP 115

BS 113

O°

CP "JAY"

CP "ENDER"

136 (152-21-39)(32035)NW8

(GPS 28465)

AP 134

BS 135

O°

CP "BERRY"

CP "PATCH"

137 (220-19-18)(11939)NW5

26/107

SGESA

Jenkins Twp

8-2-01

27/107

KQ A

BS B

0°

415.58

415.58

nail

nail

FS NQ 30 327-25-18 57.20 CWC CIM

20 294-50-45 57.19

ml 327-25-23

KQC

BS D

0°

745.57

745.57

nail

nail

FS NE 30 169-20-42 161.99 CWC CIM

20 338-41-31 161.99

ml 169-20-46

B

NQ3

1N

K A

NE3

1N

K C

D

S6E SA

Jenkins TWP 8-2-01

28/107

TDE

BSF

0° 258.06

Nail

Nail

FS NQ2 1) 158-25-06 70.75 CWC CIM

2) 316-50-15 70.76

ML 158-25-08

TAG

BSH

0° 906.03

Nail

Nail

FS NE2 1) 92-39-10 42.87 CWC CIM

2) 185-18-17 42.86

ML 92-39-09

NQ2

1N

T.E

F

1N

TAG

NE2

SGE SA

Jenkins Twp

8-2-01

29/107

KAI

BSJ

0°

1094.73

Nail

1094.74

Nail

FSNEI

1) 145-46-34 51.55 CWC CIM

2) 291-32-50 51.56

ML 145-46-25

KAK

(IDEAL TWP)

BSJ

0°

517.38

Nail

517.37

Nail

FS NQ6

1) 198-30-38 89.96 CWC CIM

2) 37-01-11 89.96

ML 198-30-36

NEI

IN

J.

KI

NQ6

IN

K

J

SGE 2A

Cross Lake Twp

8-2-01

T 137 R 28

(IDEAL TWP)

xam

BS N

0°

975.19

975.19

PK

Nail

FS NE 6 1) 212-44-55 77.16 CIM 3"

2) 65-29-39 77.16

ML 212-44-50

30/107

NE 6

N

IN

x.m

SGESA

HT

County Road 1

8-3-01

371

4.70

+4

1.4326 + 1.219

Nail

201

crl 8 3

Sands

4.70

+4

1.4326 + 1.219

Nail

204

"

A

4.90

+4

1.4935 + 1.219

Nail

202

10:05

"

TT2/Wm

4.44

+2m

Brass Disc 1.353 + 2

Disc

200

10:25

TT20 Wm

4.33

+2m

Brass Disc 1.320 + 2

Disc

202

12:10

B

4.96

No pole

1.512 + 0

Nail

202

1:20

Dog

4.59

+2m

1.399 + 2

Nail

200

1:30

31/107

SGE SA

Cross Lake

8-2-01

(IDEAL TWP)

T137 R.28

K @ O

BS P

0°

268.32

268.31

Nail

Nail

FS NQ5 ✓

1.) 217-26-04

60.19

CWC CIM

2.) 74-52-02

60.19

ML 217-26-01

Jenkins TWP

K @ Dog

BSTT21wm

0°

866.97

866.97

Nail

Brass Disc

FS NQ1 ✓

1.) 193-22-44

216.70

CWC CIM

2.) 26-45-22

216.70

ML 193-22-41

32/107

P.

IN

K @

NQ5

NQ1

T121DM

IN

K @ Dog

SGESA

Timothy

8-3-01

33/107

π Q

BS R

0°

407.09

nail

407.09

nail

1N

EQ32

π Q

FS EQ32 1) 44-05-26 50.63 CWC CIM

2) 88-10-57 50.62

mL 44-05-29

• R

FIRE LAKES COR SALVAGE

1.6093

4' 1.2192

Horse 528+11 CP NAIL 204

PI 21/UM 429+2m USGS
1.3076 BRASS
DISC

SANDS 518+4' CP NAIL 200
1.5789 1.2192

BERTHA 532+2m HALL
STA. 201 ON 10:45AM
1.6215

NE 1/2 AVE 529+2m C1M
FND ON 11:30AM
1.6124

NO 345 AVE 541+4' C1M FND 204 ON 12:04PM
1.7100 1.2192

NO 1/2 AVE 490+2m C1M FND ON 12:40PM
NO 6 1.4935

NE 6/2 AVE 530+2m ALUM
CRAP MON ON 2:22PM
1.6154

NE 33 AVE 545+4' C1M FND ON 2:44PM
1.6612 1.2192

NO 32 521+4' ALUM
CRAP MON ON 3:27PM
NO 32 AVE 1.5880 1.2192

NO 3 AVE 542+2m C1M
NO 5 1.6520

SIGBY
ANDERSON

8/06/01

34/107

SGESA

Covey Road 1

8-7-01

35/107

SANDS ⁺⁴ 4.99 1.521 + 1.219
Nail 204 CRI 8-07

371 ⁺⁴ 4.91 1.4966 + 1.219
Nail 202 CRI 8-07

NE3 save ⁺⁴ 5.23 CWC 1.594 + 1.219 10:40
CTM 200 CRI 8-07

~~EQ2~~
NE3 save ⁺⁴ 5.12 CWC 1.5606 + 1.219
CTM 200 11:30

EQ32 save ⁺⁴ 5.21 CWC 1.588 + 1.219
CTM 200 12:30

NO2 save ^{+2m} 5.24 CWC 1.597 + 2
CTM 201

EQ26 save ^{+2m} 5.32 1/2" IP. 1.6215 + 2
201 11:30

EQ25 save ⁺⁴ 5.17 1/2" IP. 1.575 + 1.219
200 2:40

EQ30 save ^{+1m} 7.01 CWC 2.137 + 1
CTM 201

Bertha 5.42 + 2m 1.652
CWC 202

Moon lite 5.42 + 8' 1.652 + 2.438
CWC 204

Horse 4.57 + 1m 1.393 + 1
DWS 202

SGE SA

Ross Lake

8-9-01

K Jay
BS Ender0° 146.98 N41/
146.98 N41/

FS NW8 1) 152-21-14 320.33 Set Tree w/cap

2) 304-42-25 320.33

m4 152-21-13

36/107

NW8

1N

K Jay

Ender

1N

NW8

4" Spruce

20.22

58°W

8" Ash

18.58

N63°E

56 & 5A

Ross Lake

8-9-01

37/107

A2 EQ8 Nor

BS EQ8 So

229.68

229.68

Nor

Nor

FS EQ8

1) 68-34-01

111.98

Set Tube w/cap

2) 137-07-58

111.97

ML 68-33-59

EQ8

1N

EQ8 Nor

EQ8 So

AN

EQ8

Sign 1' North



4" Ash

50.25

S 16 E

SGESA

Ross Lake

8-9-01

K.D. Berry

BS Patch

0°

284.70

284.70

nail

nail

FS NWS 1) 220-19-55 119.33 Set Tube w/cap

2) 80-40-06 119.35

ML 720-20-03

38/107

NW5

1N

3-11-12

Control Setup for Wolford
+ Co Rd 19 SA
JH

39/107

Geckler Cwc-Control 201
4.15+4' 10:20 1.265+1.219

MP22 MndT-Control 204
4.81+4' 1.466+1.219 10:50

ZION MndT Control 200
4.62+4' 11:30 1.408+1.219

Batter ^{Wolford} Local Control 202
5.00+2M 1.524+2 12:15

Robin 1.576+2
5.17+2M Local Control 1:10 202

MISSION TWSP

1.3228 + 1.2192

GOOKLER 134+4'	Control 200	1.591
CSAIL-11 522+4'	ON 9:45AM 204	1.2192
CLAW-FILL 505+2m	ON 10:00AM 201	1.5392

WEED 522+M	1.5911	ON 10:25AM 202	CP NAIL
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RAGWEED 512+M	1.5544	ON 11:00AM 202	CP NAIL
---------------	--------	----------------	---------

TRAIL 555+M	1.6916	ON 12:52 202	CP NAIL
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THISTLE 501+2M	1.5270	ON 1:35pm 202	CP NAIL
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MP22 513+2m	ON 2:50pm 202	CONTROL
1.5636		

SIGBY

ANDERSON

8/13/01

40/107

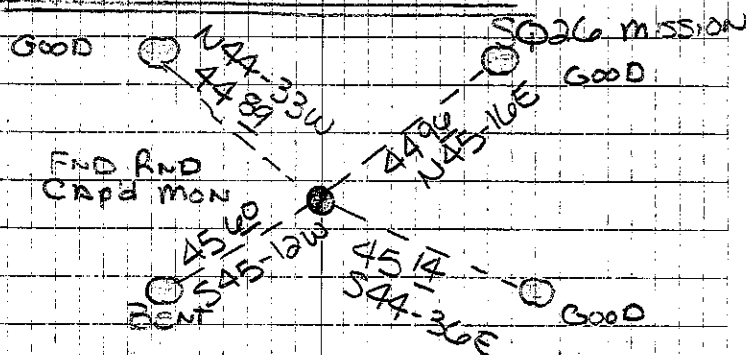
RE RAGWEED

BS WEED 0° 15608

1) 189-06-05 20888 Cwe C/M FND

2) 18-12-11 20887 CO 26

Vm 189-06-05



FND 51M

RE THISTLE

BS TRAIL 0° 16275

GPS PT

GPS PT.

1) 90-46-49 7948

2) 181-33-33 7948 SQ26

Vm 90-46-46

1) 125-02-33 6925

1) 101-20-34 12127

1) 09-42-43 10912

1) 62-00-44 4605

NW-RM (Good SHARP)

SW-RM (Bent)

SE-RM (Good SHARP)

NE-RM (Good SHARP)

MISSION TWSP

1.5057 + 1.2192

CLEANFILL 494+4'

CP NAIL

1.5209

CSH 11 499+4'

ON 9:05AM CP NAIL

0.9205

LUND 303+2m 200

ON 9:47AM NE REF MON
5.1m "

1.7099

Cem2 562+1m

ON 10:50AM CP NAIL

1.46

Cem1 479+2m

ON 11:30AM CP NAIL

1.4508

WQ35 476+2m 200

ON 12:55pm FWD 2" PIPE
with 1" AXLE
INSIDE

SW35 477+1m 204

ON 1:52pm Round Top
MON

1.2710

SIGEN
ANDERSON

8/14/01

41/107

NW REF
MONNE
REF
MONChain Link
FENCE

Cem1



SHED

FENCE COR

N
1/16 COR of
NW 1/4 Sec 35

△

Cem2

R^o Cem1

CP NAIL

BS Cem2 0°

16530

CP NAIL

D 207-26-49

11400

NE REF MON

D 219-53-47

7201

FENCE CORNER

D 181-08-38

6375

NW REF MON

Mission Tussp

8-15-01

Daway

42/107

Clean f. //

local Control

5.08 + 4

1.548 + 1.219 9:50 204

Geckler

Cwc-control

4.00 + 4

1.219 + 1.219 200

TT34WM

Cwc-control

5.51 + 1M

1.679 + 1 201

MP22

Cwc-control

5.15 + 1M

1.570 + 1 10:55 202

Lisa

Cwc-control

5.51 + 1M

1.679 + 1 12:30 201

High view

Cwc-control

5.34 + 1M

1.6276 + 1 12:45

SGESA

MISSION

8-16-01

43/107

CASH II	5.04 ⁺⁴	1.536 + 1.219 Nail	mw F-8-16
---------	--------------------	-----------------------	-----------

Clean Fill	5.07 ⁺⁴	1.545 + 1.219 Nail	mw F-8-16
------------	--------------------	-----------------------	-----------

Rough	4.72 ^{+2m}	Nail	1.439 + 2
-------	---------------------	------	-----------

Log	4.72 ^{+2m}	Nail	1.439 + 2 200
-----	---------------------	------	------------------

SQ35	3.79 ^{+2m}	Round Top Tree Man	1.155 + 2 202
------	---------------------	-----------------------	------------------

Shack	4.97 ^{+2m}	Nail	1.515 + 2 200 2:20
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SG & SX

Center

8-16-01

44/107

T₂ Rough

BS Log

0° 197.60

nail

nail

FS

1) 219-49-52 147.24 Tube w/cap

2) 79-39-52 147.24 EQ3

mL 219-49-56

Log

IN

T₂ Rough

EQ3

Tube w/cap

SGE SA		MISSION		8-17
	KL	Obs	Unit	
Geckler	⁺⁴ 3.87	Alum Cap	200	1.1796 + 1.219
CSAH II	⁺⁴ 4.66	Nail	201	1.420 + 1.219
Sugar	^{+2m} 4.84	Nail	202	1.475 + 1.2
Shack	^{+2m} 4.33	Nail	204	1.320 + 2
MC35N	^{+2m} 4.49	Round Top Iron Man	12:45 204	1.3686 + 2

45/107

SGE SA

mission

8-17-01

K@ Shack

BS Sugar

0 243.53

Nail

Nail

FS EQ27 1) 230-13-17 167.19 1" Iron Pipe

2) 100-26-45 167.20 EQ27

ML 230-13-23

46/107

Sugar

K Shack

1N

1" IP

		Wolford			
SGE, SA	1.2192			8-20	
Clean fill	5.09 ⁺⁴	Nail	204	mwf	8-20 204
	1.5514				
MP 22	4.77 ⁺⁴	Alum. cap	200		
	1.4539				
Robin	5.20 ^{+2m}	Nail	202		
	1.5849				
Butter	4.63 ^{+2m}	Nail			
	1.4112				

47/107

SGE SA		Wolford		8-21
	⁺⁴			
Robin	4.96	Nail	201	mwf 8.21
		1.512 + 1.219		
Butter	⁺⁴ 4.90	Nail	200	
		1.4935 + 1.219		
NQ30	^{+m} 4.22	Alan	204	
		CAS		
		1.286 + 1		
Stink	^{+2m} 4.67	Nail	202	9:55
		1.423 + 2		
Leaf	^{+2m} 4.66	Nail	202	11:50
		1.420 + 2		
NE30	^{+m} 4.01	Alan	204	12:35
		CAS		
		1.222 + 1		
3.21	^{+2m} 4.77	Nail	202	
		1.454 + 2		
Heu		Nail		
	5.06 - 1.10			
		1.542 + 1		

48/107

Wolford

SG & ST

1.500 + 1.219

8-22

Butter

4.92

nail

204

mwf

8-22

Robin

5.06

nail

201

1.542 + 1.219

NE21

5.38

Spike

200

1.640 + 2

NW21

5.22

Iron Pipe

202

1.591 + 2

Ride

5.62

nail

200

1.713 + 2

Greg

4.86

nail

200

1.481 + 2

NQ21

3.75

3" Iron Pipe

200

1.143 + 1

49/107

268

Walford

8-22

(GPS 18472)

Ka Greg
BS Rice

84.81
184.81 nail

EQ WQ 21 200-34-52 121.64 3 "Iron" w/cap
21 41-07-59 121.65 WQ 21
me = 200-34-00

KE 30 (GPS 14835) GPS "LEAF"
BS 31 0° (meas = 148.32) GPS "STINK"
meas = (228-11-47) +

21 227-58-21 704 WQ 20
(6.92) roots - Big Time

(GPS 9613)
meas = 96.14
KE 29
23 0° GPS "HEY"
GPS "BALES"

35 154-36-10 5540 REF-MON
meas = 154-37-23 ON WEST LINE
Sec 20
meas = 55.43

50/107

WQ 21

IN

K Greg

Red

5" White Oak

2" tube with Stampet Alum Cup
143E EQ 19
25.95 EQ 21
Walford

576E

57.26

19" Red Oak

1/2" Burr Oak

N75W

31.53

Burr Oak

N83E

16.91

NE20-NC

1750

Steve A + Mark

8-23-01

Wolford

51/107

Butter	Nail	local	Control	204
4.66 +4	1.420	+1.219	9.00	

Robin	Nail	local	Control	202
4.36	1.481	+1.219		

McK	$\frac{1}{2}$ " IPW Cap	201
4.68 +2	1.426 +2	

NE33	$\frac{1}{2}$ " w/wally Cap	200
3.56 +M	1.695 +1	

Sec 20 PLATTE LAKE

MAGNE	1.4112	1.2192	MAG NAIL	202	ON 8:37AM
CO132	1.4834	1.4814	MAG NAIL	204	ON 8:55AM
NE33	1.5104	1.5544	1/2" PIPE	201	ON 9:15AM
VIKING	1.4051	1.4051	CP NAIL	200	ON 9:30AM
HILL	1.4356	1.4356	CP NAIL	201	ON 11:10AM
ASPEN	1.5606	1.5606	CP NAIL	200	ON 11:26AM
REDOAK	1.4143	1.4143	CP NAIL	200	ON 12:15PM
Hutch 1	1.5179	1.5179	CP NAIL	200	ON 1:17PM
Hutch 2	1.4630	1.4630	CP NAIL	200	ON 2:03PM

SIGEN
WILLIAMS

8/24/01

52/107

NE "REDOAK"

BS "ASPEN" 0° 307°

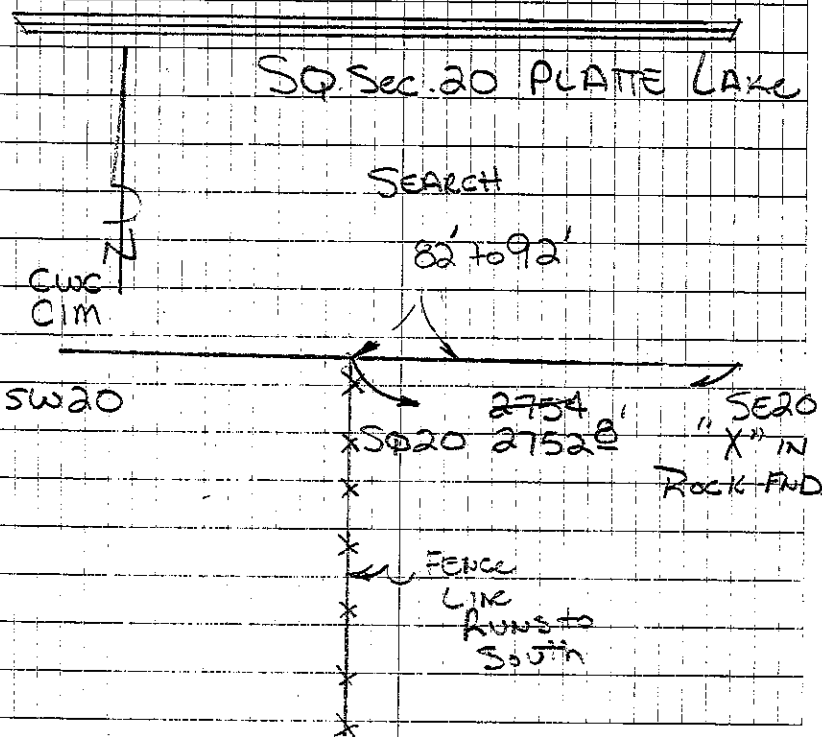
1) FEN INT 170-45-49 183³⁴

2) 341-31-23 183³³

M 170-45-41

1) 152-32-16

14871 maybe
Rock w/ "X"



(Points on EAST-WEST $\frac{1}{4}$ Line)

(GPS 855 50)

KP 145

BS 144 | 0°

85544

GPS Hutch 2

GPS Rutch ✓

1) 272-31-09	1059	1/2" IRON PIPE Set P.O.L
--------------	------	-----------------------------

№ 144

BS145 | 0°

85545

"Hutch 1"

"Nutch2"

3/4" 120N Rod

D 272-31-09	2701	1/2" IRON PIPE
		SET P.O.L.

~~185-364.1 500.73 1/2" IRON PIPE~~
Set P.O.C

165

187-48-00

2934

3/4" ROW Rod

145

144

Set P.O.L

Hutch 2 to Hutch 1

(N87-15-51E 35550)

Nutch 1 to 103 FLY PT

S84-56-09E

53/107

County TAX Foreclosed Property

Hutchinson

125055

0307

五

SECRET

4046 75

Wiederholung

289-46-59E

59730

Donald Hutchinson

187-48

#134

2899.90

EAST West

1/4 Linc

Sec. 20 PLATTE LAKE

1.4935

WD29 490+1' CAP PIPE
RIS # 11865 ON 2:30 PM

1.6612, 1.2192

SD29 545+4' END SPINNER
CUT PIPE ON 2:30 PM
PUT BACK IN HOLE

1.5057

CO132 494+4' MAGNAIL 204 ON 2:45 PM

MAGNE 485+4' MAGNAIL 201 ON 3:00 PM

1.4874

* VOID DATA DID NOT PROCESS

Don Seguy

MAGNE 489+4' 204 ON 11:25 AM
1.49047

WD29 519+4' 201 ON 11:38 AM
1.5819

SD29 541+4' 1/2" PIPE 200 ON 11:45 AM
1.6490

CO132 470+4' MAGNAIL 202 ON 12:00 PM
1.43250 1.2192

SIGEN
WILLIAMS

8/28/01

54/107

Sec 20 PLATE LAKE

1.6002	1.2192		
CO23 525+4'	MAG NAIL	200	ON 8:30 AM
MAGNE 470+2m	MAG NAIL	204	ON 8:37 AM
1.4325			
VIKING 501+2m	CP NAIL	201	ON 8:51 AM
1.5270			
SUW30 593+4'	FND 1/4" PIPE	202	9:35 AM
1.8044			
VIKING 2513+2m	CP NAIL	201	ON 10:27 AM
1.5636			
CO230 496+4'	SPIKE FND	202	ON 11:00 AM
1.5118			
OH450 509+4'	RANDOM SPIKE	202	11:45 AM
1.5514			
NE30 595+1m	2" PIPE EAST ONE of TWO	201	12:08 pm
1.8136			
SQ30 EAST 480	CP NAIL	202	ON 1:30 pm
1.4874 +4 +1m			
SQ30 WEST 463+4'	CP NAIL	202	ON 12:48 pm
1.4112			

SIGEN

WILLIAMS

8/31/01

55/107

PIPE down 050 WEST and SO. of INT

Spike may be over 1/4" PIPE Surveyed by
Nilsen Notes Dug up ROAD
Found 1/4" PIPE See PG. 58

BK. 107 Don
S

Wolford

SA + JH

4.42 + 1M 1.347 + 1 2" Tube
 NQ30 9:47 Sq Alum Cap 201

SQ31 10:45 1 1/2" IP Flush 202
 4.71 + 1M 1.4356 + 1

Roin local Control spike 204

1.93 + 1M 1.509 + 1

SE21 Dg
 12:15 2 1/2" WOOD Cap 202

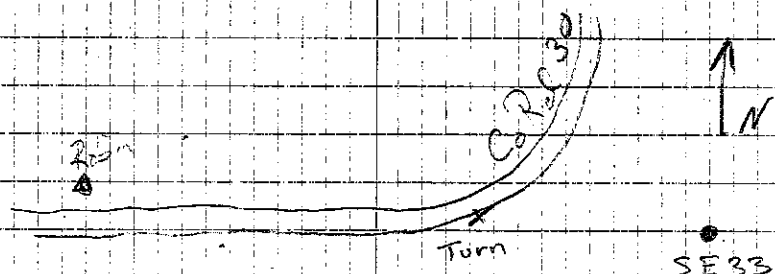
2.67 + 2.219M .814 + 2.219

SE32 1:00 1/2" IP 202
 5.02 + 1M 1.530 + 1

Turn 2:05 local Control spike 204
 4.66 + 1M 1.420 + 1

218.545-500

500/101



BS Roin 1488.84
 T@ Turn 0° 430.30

FS SE33 183 13 21
 6-26-33
 MK 183-13-19

Sec 30 PLATTE LAKE

(GPS 46075)

TP 160

(meas = 460.75)

GPS VIKING

BS 172

0°

GPS VIKING 2

178 48-39-22 65.82 SE 30

Meas 48-38-52 65.86

on
card

CWC - CIM

CWC Set @ Nielsen Position

Don 9/07/01

(Meas 552.33)

(GPS 552.33)

TP 175

GPS SQ 30 WEST

BS 174

0°

GPS SQ 30 EAST

176 355-05-50 169.14 SQ 30

Found yellow cap 11865 !!!

0°

on
card

BS SQ 30 E 355-31-14

TP SQ 30 W 351-02-31

F.S. SQ 30 355-31-15

351
360
711
355 62

169.18
169.19

57/107

See 20 PLATE LAKE
(GPS 307.00)

π@146

BS 64 0°

GPS RED OAK

GPS ASPEN

73 137-53-55 153⁴⁵ SQ 20

meas (137-54-14) 153⁵¹



6" W OAK

36.03' N N W



OH.

Cards

Nail + Disk



11" W OAK

31.45 SSW

SA

9-7-01

W side

2'

595.10

595.11

OH

Cards

BS SEEN 0°

π@ DH 450

F.S. WQ 30

121°55'43"

1³/₄ IP

Down 4"

31.94

9-06-01 Platte Lake SA
MW

59/107

Session A

Magne 1.4874 local c/L 200
4.88+M

CO23 1.5392 local c/L 201
5.05+M

SEEN 1.4204 local c/L 202
4.66+M

Viking 1.4630 local c/L 204
4.80+M 9.50

New Session

NW30 Spike 201
5.11+M 1.5575

Session B

CO23 1.458 202
4.76+M

MAGNE 204
4.99+M 1.5209

H;112 1.5179 200
4.98+M

SG & SA 1.6246 + 1.2192 9-11-01
SE 32 5.33 1/2 IP 201' WT 00-11-

CR 30 4.73 ^{+2m} 1.442 + 2
Nail 204

Sack 4.51 ^{+2m} 1.3746 + 1.2192
Nail 202

Dit 4.51 ^{+2m} 1.4966 + 2
Nail 202 1135

Aspen 4.80 ^{+8'} 1.490 + 2.438
Nail 202 1100

Lake 5.17 ^{+2m} 1.576 + 2
Nail 202 1100

61/107

SGE MW 1.2192 10-12-01

Butter 4.79^{1/4} nail 201 wf 9 12
1.40

Jack 4.68^{1/2} nail 204
1.4265

EQ 28 4.95^{+2m} 1" IP 202 10:20
1.8166

EQ 28 4.95^{+m} 1/2 IP 200 10:50
1.5087

NW 32 4.27⁺⁸ Alum 204 12:25
1.3024

Black 4.65^{+2m} nail 202 11:15
1.4173

Bear 4.63^{+2m} nail 202 2:00
1.4112

Arch 4.76^{+2m} nail 202 2:45
1.4508

62/107

Crow Wing

SGE SA			1.4577	1.2192	9-17-01
MP 155	4.78	Alum Cap	204	CW-9	17
	4.84	Alum Cap	201		
NE 14	5.47	CIM	200	9:20	
NE 11	5.35	1 1/2" IP	202	9:35	
NE 15	5.40	CIM	204	10:55	
NE 10	4.46	CIM	201	11:25	
EQ 11	5.49	CIM	202	12:35	
EQ 02	5.21	1/2" IP	200	12:45	
NQ 11	5.27	CIM	202	1:10	
Barrow	4.90	Alum Cap	202	1:55	
EQ 10	4.92	CIM	201	3:00	
NQ 13	5.60	1 1/2" IP			

63/107

WOLFORD TWSP

1.5880

VE 33

5.21+M

202

1/2 IP

1.3533

4.44+M

214

1/4

1.5636

5.13+2M

207

2.4384

UNCLE 480-8
1.4813

NAIL ON 11:35AM 201

1.2192

MISSILE 547-4
1.6612

NAIL ON 1:00pm 201

DLOG 503+M
1.5331

NAIL ON 2:05pm 202

1 16.33 50-
1.70993

+4 FND 3/8" REBAR ON 3:13pm 201

SIGET
ANDERSON

9/18/01

64/107

UNCLE

BS MISSILE

0°

38853

GPS PT

GPS PT

1) 71-29-00 6022 20" PINE with

BALD WIRE FENCE

GROWN MIDWAY IN

1/16 COR NE COR of SE 1/4 of the NE 1/4
Sec 33

WOLFORD TWSP

NE CORNER Sec 32
(GPS 763.40)

NE 64 763.44 GPS PT "Red"
BS 60 0° GPS PT "JACK"

46 101-12-06 3772 NE COR Sec 32
101-10-06 3765
305-36-11 1352 Edge of POND

(GPS 255.14) GPS PT BLACK
NE 66 BS 65 0° GPS PT BEAR

44 85-39-11 2858 SW COR Sec 32

(GPS 243.86) GPS PT ASPEN
NE 58 BS 71 0° 243.79 GPS PT DLOG

47 199-38-23 5549 EQ 32
199-40-29 5530 Set CWC
SQ TUBE

(GPS 388.52) GPS PT UNGLE
NE 69 BS 70 0° 388.53 GPS PT MISSLE
50 62-40-15 7324 EQ 29
62-40-30 7318 Set SQ TUBE
FROM EQ 29

SIGEN
ANDERSON

9/19/01

05/107

EQ 32 Set CWC SQ TUBE

8" Populus
Double BLAZE
NAIL & CAP
20.90
532°E
8" ASPEN
Double BLAZE w/
NAIL & CAP

NE 32 Set SQ TUBE
ON WEST SLOPE
BANK

6" Populus
Double BLAZE
NAIL & CAP
91W
4.00
8" RED OAK
Double BLAZE
NAIL & CAP
Survey SIGN
20' 763
N42°E
8" Populus
Double BLAZE
NAIL & CAP

EQ 29 Set CWC SQ TUBE

10" Red
OAK
Double BLAZE
NAIL & CAP
N100°E
749
582°E
8" BURR OAK
Double BLAZE
NAIL & CAP

Wolford TWSP
(GPS 25514)

RG 66
BS 65

00

GPS
BLACK
GPS
BEAR

58-35-10 3125 Compd SE31

Wolford Twp.

SGE SA

9-28-01

Weed ⁺⁴ 4.57 Nail 200 1.3929 + 1.2192 wt 9 28

Feed ⁺⁴ 5.01 Nail 202 1.5271 + 1.2192

SE 32 ⁺⁴ 5.09 1/2" IP 204 1.5514 + 1.2192

Butter ⁺⁴ 4.65 Nail 201 1.4173 + 1.2192 10:05

66/107

SGE SA

Wolford Twp

9-28-01

67/107

A Black

BS Bear

O

255.14

255.15

Nail

Nail

FS SE 31 1) 60-17-21 31.45 Found 1 1/2 IP.

2) 120-35-27 31.45

ML 60-17-44

Bear

SE 31

1N

A Black

10" White Oak

N 30° W

25.82

1N

SE 31

10" Red Oak

S 80° E

87.31

SG & SA

Emily

Landing 4.87⁺⁴Alum
mon

1.4844+1.2192-28

204 Em-9-28-

Horse

4.56⁺⁴

Nail

1.3899+1.2192

202

Post

4.49⁺⁴

Nail

1.3686+1.2193

201

Pipe

4.52⁺⁴

Nail

1.3777+1.2192

1:30

68/107

SG

UNorganized

1.3655 + 1.2192

10-3-01

69/107

Denny

4.48

Disk
Brass

202

UT 10-03-202 R

Ash

4.42

Nail

201

UT 10-03-

R

1.6368 + 1.2192

R

NE15-9

5.37

Good Spite

200

UT 10-03-

1.6246 + 1.2192

R

NE3-9

5.33

CTM

204

UT 10-03-

1.5667 + 1.2192

NQ15-9

5.14

Nail w/2%

200

12:10

TK. Saw

I. pin 4.55E

5.20" corner.

1.6093 + 1.2192

NW15-9

5.28

1/2" IP

200

1:00

1.4265 + 1.2192

MC3N-9

4.68

2" IP

204

2:05

1.5210 + 1.2192

Gull

4.99

Nail

200

2:15

134-29

Unorganized

SG					
Donny	5.69 ⁺⁴	Alum Cap	1.7343 + 1.2192	10-4-01	R
			202	UT-10-4-	
			1.4752 + 1.2192		
NQ15-9	4.84 ⁺⁴	na.1 w/R	201	UT-10-4-	R
			1.4905 + 1.2192		R
Fish	4.89 ⁺⁴	nail	204	UT-10-4-	
			1.7313 + 1.2192		R
NE3-9	5.68 ⁺⁴	CIM	200	UT-10-4-	
			1.7313 + 1.2192		
WQ10-9	5.68 ⁺⁴	2" IP	201	12:00	
			1.5118 + 1.2192		
SW19	4.96 ⁺⁴	1/2" IP	202	1:35	
			1.5149 + 1.2192		
NE36-9	4.97 ⁺⁴	CIM	201		
			1.4874 + 1.2192		
NQ35-9	4.88 ⁺⁴	CIM	204		
			1.4935 + 1.2192		
NQ26-9	4.90 ⁺⁴	Spike			

134-29

70/107

Unorganized

SGE < A

1.4783 + 1.2192

10-8-01

NQ 26.9

4.85

spike

202

UT. 10.8

1.4966 + 1.2192

NQ 35.9

4.91

CIM

201

1.5941 + 1.2192

NE 34.9

5.23

CIM

200

1.2802 + 1.2192

Bog

4.20

nail

204

11:40

1.3442 + 2

Bec

4.41

nail

200

11:05

1.5027 + 2

NW 34.9

4.93

nail

200

1:25

134-29

21/107

		Empty	B
SGESH			1.2405 + 1.21920-9-01
Wood	4.07 ⁺⁴	Nail	201 Em 10 00
			1.4630 + 1.2172
COOK	4.80 ⁺⁴	Nail	204
			1.4265 + 1.2172
Sal	4.68 ⁺⁴	Nail	202
			1.9510 + 1.2172
NE05	3.12 ^{+2m}	Tube	200 10:50
			1.2131 + 1.2172
NQ05	3.98 ^{+2m}	1 1/2 IP	200 12:30

72/107

36454

Emily

B

73/107

Cook

4.81

Nail

1.4661 + 1.2192
201

10-10-01

Wood

4.72

Nail

1.4387 + 1.2192
200

NE06

4.34

2"IP

1.3228 + 1.2192
202

E206

4.24

2"IP

1.2924 + 2
204

UNorganized

B

10-11-01

74/107

SG

Bog

4.58⁺⁴

Nail

200

UT 10-11

R

NW34-9

4.87^{+2m}Alum
Disk

204

R

✓ NA26-9

5.14⁺⁴

Spike

202

R

✓ NA35-9

4.93⁺⁴

CIM

201

9:55

R

SQ36-9

5.08⁺⁴

CIM

202

SE36-9

5.32⁺⁴

2" IP

204

✓ NE36-9

4.88⁺⁴

CIM

200

11:45

✓ NE35-9

4.84⁺⁴

CIM

201

12:25

134-29

SG & SA

Emily

A

10-15-01

75/107

Sale 4.39⁺⁴ nail 1.3381 + 1.2192Rose 4.86⁺⁴ nail 202 1.4813 + 1.2192WQ07 2.20^{+2m} 1 1/2" IP^{w/cap} 204 .6706 + 2NW07 1.14⁺⁴ 1/2" IP 200 .3475 + 1.2192Gate 4.64^{+2m} nail 204 1.4143 + 2Lock 4.69^{+2m} nail 204 1.4295 + 2

Park 4.99 + 2 nail 1.5210 + 2

Park 3 5.11 + 2 nail 1.5575 + 2

SGESA

Emily.

A

10-16-01

76/107

Rose

4.61⁺⁴

Nail

201

1.4051 + 1.2192

mcsu8

3.95^{+2m}Oval Cap
I.m.

1.2040 + 2

Linz 2

4.40^{+2m}

Nail

200

1.3411 + 2

Wood

4.23⁺⁴

Nail

204

1.2893 + 1.2192

WQ 18

3.08^{+2m}

2" IP

200

12:35
.9388 + 2

SGE SA

Emily
SQ7

10-16-01

77/107

(28508 GPS)

T& Gate

Nail

BS Lock

0° 285.09
285.09

Nail

FS SQ7 1) 111-03-17 85.80 Set Tube w/cap

2) 222-06-21 85.81

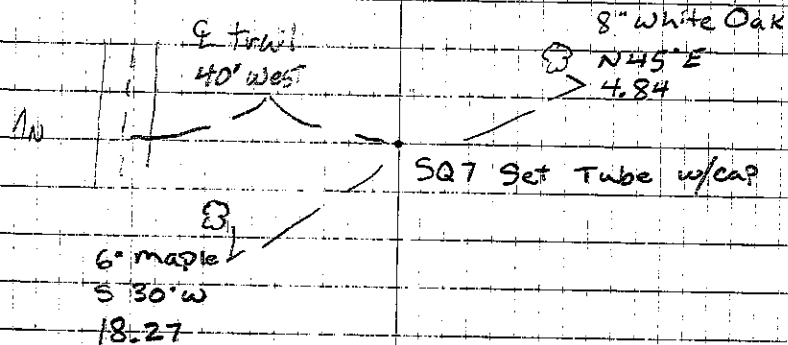
ML 111-03-11

1N

Gate

SQ7

Lock



SGESA

Emily
NQ7

10-16-01

GPS 18851)

N2 Park1

BS Park3

188.61
188.60 Nail

FS NQ7 1) 99-25-22 129.03 Set Tube w/cap

2) 198-50-51 129.03

✓ ml 99-25-26

78/07

NQ7

1N

Park1

Park3

6" Red Pine (Topless)
N5W

15.80

1N

NQ7

Set Tube/w Cap

14" Red Oak
S50° E
34.84

Ross Lake - Dean LK
Unorganized

SOKKIA™

Ideal

Packets - Resort - Bay LK
tsp

Jen Kins

Crosslake

Co Rd 1-50 LKs ect.

Timothy

Mission

Wolford

Center

Crow Wing

Emily

MADE IN U.S.A.