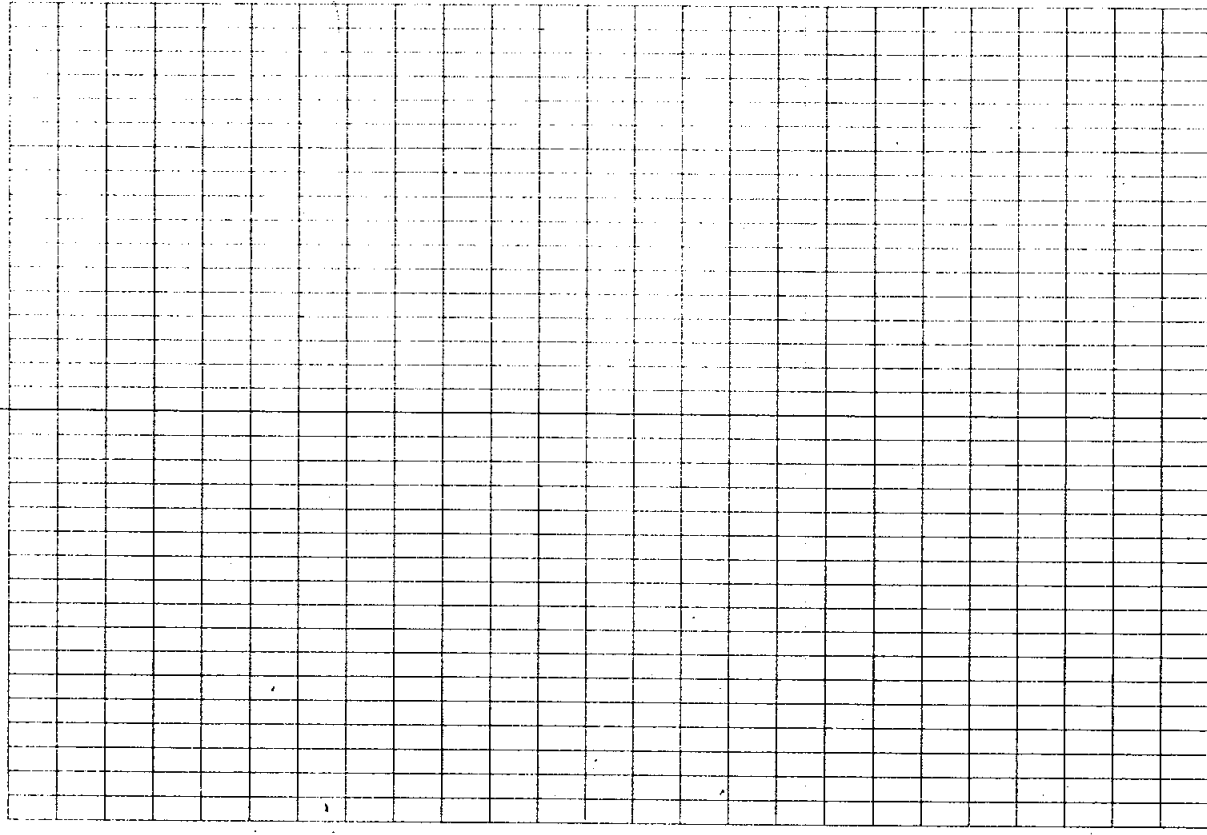


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①

Reman - Cor Recan

(E-1)

Orig. Post Set by Wampler in

Mar 1826

WIT.

WMI

A.R. Drake used cor in Mar 1884

NO MON OR WIT.

P. Clifford

J. Portier

7 Aug 93

①

Fd. P.K. - Could not make
WIT-nesses F.T. (Traversed Oak Co)
Sub - P.K. F.T. - Replaced w
STANDARD Bar 5 Cap 4-5 Sep-93
LERC 43 P161 R LESTER 1974
1/2" Bar 5 Cap set from Oak Co Sub
S.E. Cor 32, TSN, R1E K.R. spike w. 160.35
570 W.F. 155.76
S.E. Cor Lot 53 Green hills No. 1 Cont. Man W. 193.84

3/4" Rebar East 18.2

3rd side

Post Nail & Tag #25832 in 11' 105° 11.60
at N. side #25837 in 6' 11° 26.90
at N. side Hick Az 67° 110.30
at N. side Maple Az 44° 115.15
at N. side U.P. Az 27° 44.35

(2)

Remon - Cor Recon & Recor.

(E-2)

Orig Post Set by Wampler Mar 1926
WIT.

A.P. Drake used Mar 1984
w/ no more or witnesses

DUL EXCAVATED Cor Mon Box
4 Sep. 93 went to a
depth of 3' and found
nothing. Excepted very old
and corroded bar in mon
box as cor. and replaced
w/ STANDARD 3/4" Bar & CAP.

Cor is on Shoeman on fer line
E3W in Cut Sec.

WA-1

D. Clifford
J. Birtier

T 800

7 Aug 93

(2)

LOCC L1 P 221
1/2" Bar (Now in Mon Box DC 7 Aug 93)

N.E. Cor Hse Fdn. N50°W 120.67
(W.Azi 290° 120.67)

30" OAK N45°E 64.23
(Nail & Tag 25837 in 43" OAK N.Azi 42° 64.23)

Cor. Post East 34.17
(Nail & Tag #25837 in Cor Fen Post East 34.17)

(Nail & Tag #25837 in Cor Fen Post East 34.17)

③

Remon - Cor Recon & Recov.

E-3

Orig. Post Set by Wampler Mar 1826
WIT.

A.P. Drake Set Stone Mar 1879

No WIT.

A.P. Drake Used Stone in Mar

DUC EXCAVATED BOTTOM of Mar

Box 4 Sep 1993 and @ 2.5'

Found Stone which seems

to be lying on its side

or is flat. replaced 1/2" Bar

w/ STANDARD 3/4" Bar & Cap.

Cor is 2.5' E. of @ Shoeman &

15' N of @ Gulick on Fan To

West

WM-1

D. Clifford

J. Porter

T 450

7 Aug 93

③

LCRC 42 Pg 539 Helsel "73"
3/4" Cent. Bar 1.5' E. of @ Shoeman
1 1/2" Bar in Mon BoxN&T W. Side 27" Elm 535°E 53.72'
Nail & Tag #25837 in 29" Hick Az. 142° 53.85'

N&T S. Side Wood Anchor Post N50°E 42.18'

(Nail & Tag #25837 in Tek. Pole Anchor Post 121° 48.00'

& 3" Iron Anchor Post West 32.87'

(Az. 270° 32.90')

(Nail & Tag #25832 in 11" Hick 261° 36.95')

LCRC 41 Pg 223 White "71"

1/2" bar

24" Hick 535°W 53.78

4" Cor. Post West 32.92

STREET Sign N45°E 36.98

③

Cor Recon & Recor.

G-3

Orig. Cor. Set By Wampler Mar. 1826

A

A.P. Drake Set Stone Mar 1879

No Men. ~~Mon~~ Witnesses

DEEP excavated 2' x 2' 12' hole
around found pipe 10 Sep. 92
Found 6" x 2' 5' stone under pipe
lying on its side. Box standard
Box & Mon Box in place of pipe

Box in on & Gubick & on N-S Fen. line
Close To Natural Grade

WM-1

D. Clifford

J. Partier

T 750

7 Aug 93

③

LCRC L1 Pg 13 Jim STEPHENS "71"

Boat Spike

(Found 3/4" Pipe W/ trail in center)

PK E. Side Wood Anchor Post South 20.97

NET in 16" E in 500 31'E 134.85

(Gone)

NET S. Side 20" Apple N45°W 47.77

(Gone)

Wore & Tag 18989 in R.R. T.C. Fen. Post 210 2535

NET W. Side Tel. Pole N48°E 44.25

NET N.E. Cor France Shed Az. 1620 67.35

LCRC L 2 99 543 Hooked "73"

Boat Spike

PK E. Side Wood Anchor Post South 20.97

(old Roman Tag in E. Side Anchor Post Az. 170 2093)

NET S. Side 20" Apple N45°W 47.77

(U.W. Cor. Fdn 450# 1004 Az. 122° 90.35)

NET W Side Tel. Pole N40°E 44.25

(Az. 48°)

(Need Mor Box)

9

Car Recon & Recov.

(F-B)

Orig. Post Set By Wampler Mar-1826

WM-1

A.P. Drake used cor Mar 1879
No Men. of Mon.

W.T: W.O. 8 124 1/2 W 46 1/2 (30.69)
Swp 0.6 W 0 1/2 E 104 1/2 (69.0')

DIC EXCAVATED Around Pipe 11/9/03
Dug to a depth of 2' and found
Nothing. Accepted 3/4" Pipe
and replaced in 5' trench. Bur

All excavated material Below
Road Gravel was fill sand
and road is at natural grade

Cor in on G. Gulick on Fen Line N5

D.C. Clark
J. Rattier

T-750

7 Aug 93

9

LCRC 21 Pg 9 Jim STEPHENS "71"
Boat Spike (Found 3/4" Pipe) 15'
1. G. Gulick on Fen to N.

STEPHENS Eng. Tag in 14" OAK N59°W 36.47'
Found 18" Az: 304° 36.0'

STEPHENS Tag in 18" OAK N39°W 47.60'
Found 24" Az: 330° 47.55'

STEPHENS Tag in 16" OAK N70°E 78.6'
Found 27" Az: 158° 77.80'

LCRC 22 Pg 543 A. K. Sel "73"
Boat Spike

NST S. Side 10" OAK N40°W 36.49

NST E. Side wood Anchor Post North 31.18'
Nail 3 Tag #25851 in " " Az: 356° 31.55'

NST W. Side 12" Wolnut N30°E 39.96
(Nail 3 Tag #18994 W. Side 12" Wolnut Az: 41° 39.85')
(Nail 3 Tag #25837 N.E. Side 10 1/2" Maple Az: 150° 37.15')

(Need Mon Box)

(10)

Cor Recon & Recon.

(F-1)

Cor Nor Set in Orig. Surv.

Cor Set By A. Jackson in June 1843

R. OAK 18 S 11 1/2° E 17

Y. OAK 12 N 20 1/4° E 15

A.P. Drake Found Jackson's Post
in Mar 1879 set new Post
w/old witnessesCor 15 in Cut Sec - 5 Top of hill
Removed

Cor 15 3' E 33' S & Roads

WM-1

D.C. Clifford

J. Portier

T 75°

7 AUG 93

(10)

LCRL 14 Pg 384 Porter "78"

1/2" Pipe w/cap 11370 in Mar Box

(Found 1/2" Pipe w/cap 11370 in Mar Box)

Stephens Tag in P.P. 1045°W 103.11

(" " " Az 1306° 103.11)

Steadman Tag in 36" OAK 50°W 88.58'

(Nail & Tag #25837 in 32" OAK Az 187° 88.50')

Steadman Tag in Tel. Pole 545°E 47.50'

(" " " Az 1142° 47.50')

'Eld Tag in 20" Cherry 580°E 83.83

(Nail & Tag #25837 in 22" Cherry Az 104° 84.00)

(Nail Cor Fdn Hse #6970 Az 132° 118.40)

LCRL 45 Pg 95 Steadman "79"

1/2" Iron Pipe in Mar Box (w/cap 11370)

'20" Wild Cherry 576°E 83.57

2 Tel. Pole 540°E 47.50

'26" OAK 510°W 88.58

S.W. Cor House Fdn N 26°E 84.40'

(" " " Az 33° 84.40)

West 155.76 1 1/2" Pipe 5 1/4 Cor Sec 33

Wood hull

(11)

Record & Recol.

(9-1) Not Recorded

ORIG. Cor. Set By Joseph Wampler

in Mar 1826 Post

Ash 9 in. S 44° W 19 Lks (11.2')

Elm 10 in S 60° E 13 Lks (8.6')

INTERSECTED N. Bound. 202 Lks (133.3')

E. of STANDARD Post

Cor mentioned in Survey By

A. Jackson in Jan. of 1847 with

same witnesses as GLO

Cor mentioned in Survey by A.P. Drake

in Mar. of 1879

Red Oak 12 in South 19 Lks (12.5')

White Ash 9 in S 88° 45' E 24 Lks (15.8')

WM-1

D. C. Ford

J. Partner

T 600

5 Aug 93

(11)

Found 4 Bayan Box & Cor

Nail & Tag #25837 in 1.8 Red Oak

Az 135° 29.07'

Nail & Tag #25837 in 3.50 Maple

Az 250° 22.88'

Nail & Tag in South Side 9.45 Oak

Az 104° 20.60'

Nail & Tag in S.W. Side Hick

Az 121° 60.45'

Tree @ Az 271° 13.60'

E 00° 00' 20"

358° 16' 28"

193.57 @ 270° 04' 40"

193.

155.99 @ 269° 11' 44"

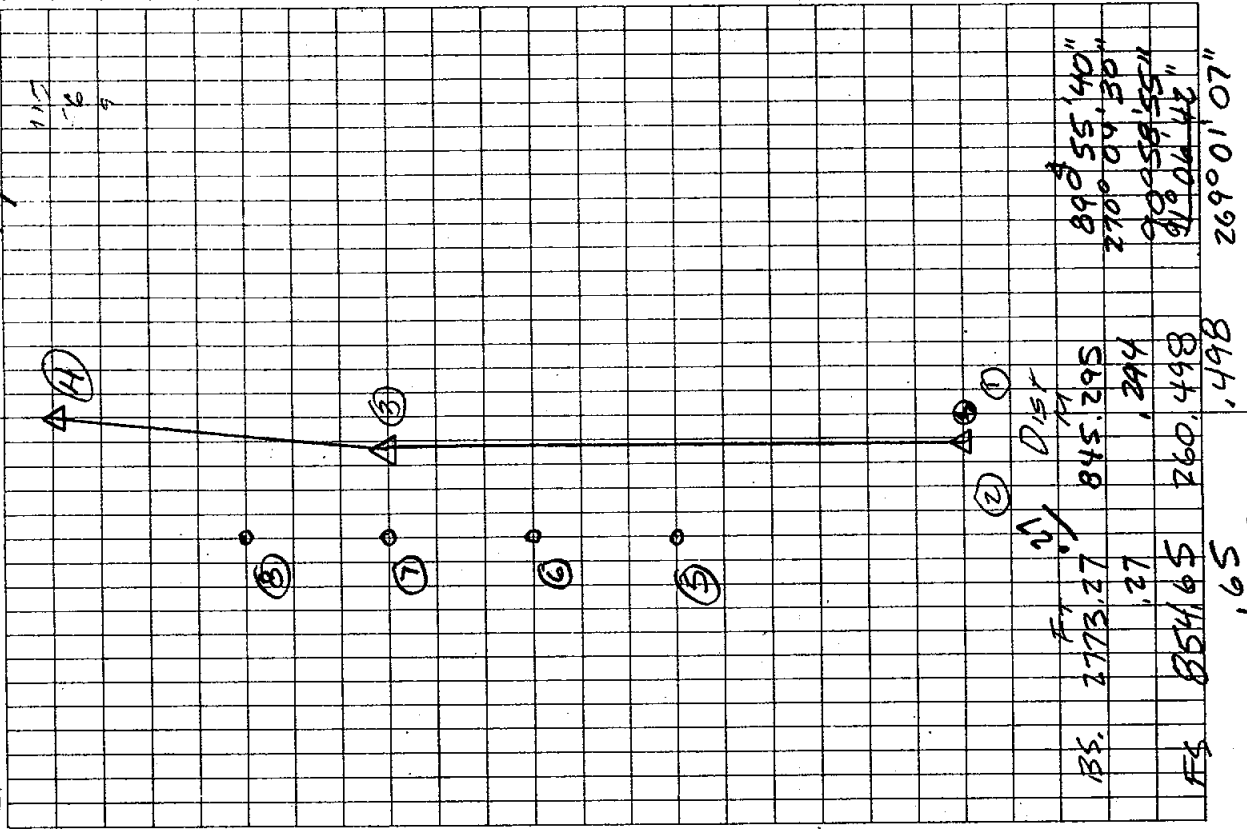
156.00

47.559

47.559

D.C. T-750 12
C.C. PPM 028 21 Aug 93

	WM 1
Verify (E-1)	N.W. Cor Sec 4
T	WM1-12-02 1/2" Bar
BS	WM1-12-03 1/2" Bar
FS	WM1-12-01 1/2" Bar (E-2)
BS	000° 00' 25"
FS	90° 00' 25" 90° 00' 00"
BS	179° 56' 46" 89° 59' 36"
FS	269° 55' 57" 89° 59' 11"
	Dist → FS 12.95' ch.
T	WM1-12-03 1/2" Bar w/cap
BS	WM1-12-02 1/2" Bar w/cap
FS	WM1-12-04 P.K. (E-1?)
BS	000° 00' 20" 180° 55' 55"
FS	180° 56' 15" 180° 55' 55"
BS	000° 52' 26" 180° 55' 55"
FS	90° 02' 30"
BS	270° 58' 25" 180° 55' 55"
FS	269° 58' 27"
BS	90° 54' 32" 180° 55' 55"
FS	Mean 180° 55' 55"



BS. 2773.27 845.295 890° 55' 140"
FS. 2773.27 845.295 270° 09' 30"
FS. 854.65 260.498 269° 01' 07"
854.525

(12)

Verify (E-D)

T WMI-12-03
 BS WMI-12-02
 FS₁ WMI-13-05 $\frac{3}{4}$ " Pipe
 FS₂ WMI-13-06 $\frac{1}{2}$ " Bar
 FS₃ WMI-13-07 pinch pipe
 FS₄ WMI-13-08 MON.

BS_D 000° 00' 25"
 FS_D 007° 06' 50" 007° 06' 25"
 FS_{2D} 013° 56' 50" 013° 56' 25"
 FS_{3D} 092° 54' 44" 092° 54' 19"
 FS_{4D} 166° 26' 45" 166° 26' 20"

BS_R 179° 56' 37"
 FS_{1R} 187° 02' 53" 007° 06' 16"
 FS_{2R} 193° 52' 52" 013° 56' 15"
 FS_{3R} 272° 50' 30" 092° 53' 53"
 FS_{4R} 346° 22' 37" 166° 26' 00"

Means
 FS₁ 007° 06' 20"
 FS₂ 013° 56' 20"
 FS₃ 092° 54' 06"
 FS₄ 166° 26' 10"

WMI

T 750

PPM 028

21 Aug 93

(13)

DC

CC

FT. $\frac{10' 20'}{13'}$ DIST
 M

FS₁ 300.33 91.536 89° 32' 22"
 300.33 91.542 270° 27' 35"

FS₂ 152.50 $\frac{14' 19'}{15'}$ 46.483 89° 12' 35"
 .50 .482 270° 31' 20"

FS₃ 37.06 $\frac{10' 00'}{11'}$ 11.295 96° 05' 10"
 .05 .295 263° 13' 30"

FS₄ 156.30 $\frac{14' 00'}{15'}$ 47.645 90° 43' 40"
 .32 .647 269° 14' 34"

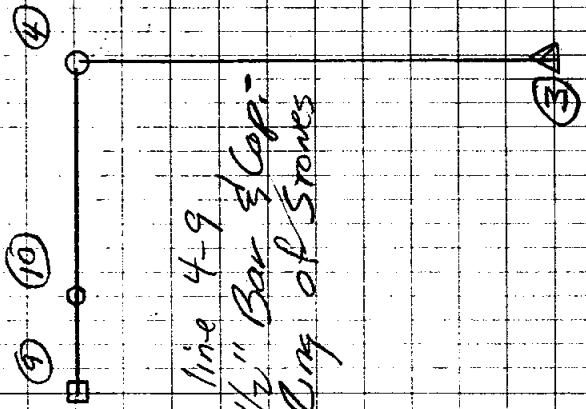
(14)

(E-1)

	WM 1			
T	WM1-12-04	P.K.		
BS	WM1-12-03			
FS	WM1-14-09	Plat Mon		
BS	000°00'00"			
FS	94°03'40"		94°03'32"	
BS	179°56'25"			
FS	274°00'03"		94°03'38"	
	Mean		94°03'35"	
Dist	FT	M		
FS			89°34'15"	
			270°25'25"	
	193.62	193.93	59.105	Hor. Dist.
			155.82	
4-10	47.500'	155.83	210°54'24"	
	47.500'	155.84	90°25'35"	
T	WM1-12-04	P.K.		
BS	WM1-12-03	1/2" Plat Mon		
FS	WM1-14-11	000		
BS	94°06'48"		94°03'48"	
FS	75°46'00"		75°42'02"	
BS	100°00'03"		255°42'03"	
FS	255°41'07"		255°42'04"	

DL
CC

T 30°
PPM 028 21 Aug 93



Random Pt

T 04
BS 03
RP BS 180°03'02"
FS 250°19'18"
70 16'13"
Dist 201.21

FS FT
205.02 02.492 270°36'00"
205.03 62.493 290°24'05"
(-0.30)
205.72
204.72

15

T- 68°
PPM- 20

DLC
WRS

Aug. 28, 93

G-1

Traverse N. Line Sec 3 T4N, R1E

T WM1-15-12 - Conc. Mon Possible
BS WM1-15-13 1/2" Bar Set
FS WM1-15-H1 "T" Iron N 1/4 Cor

BS 000° 01' 55"
FS 96° 11' 20" 96° 09' 25"

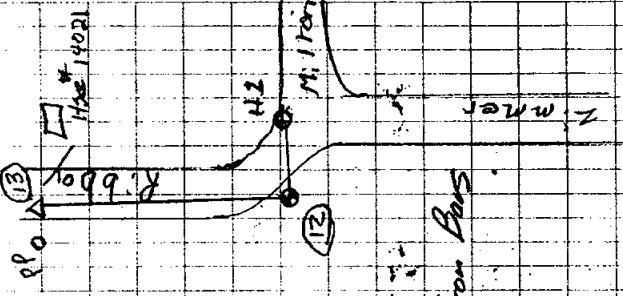
BS 180° 19' 00"
FS 276 28 25 96° 09' 25'

Mean 96° 09' 25"
DIST F M
BS-13 566.98 172.815 ✓
FS-H1 94.65 28.850 ✓

5/4 Cor Sec. 34 Woodhull Twp

2 E. of W. edge gravel opp. PP To West

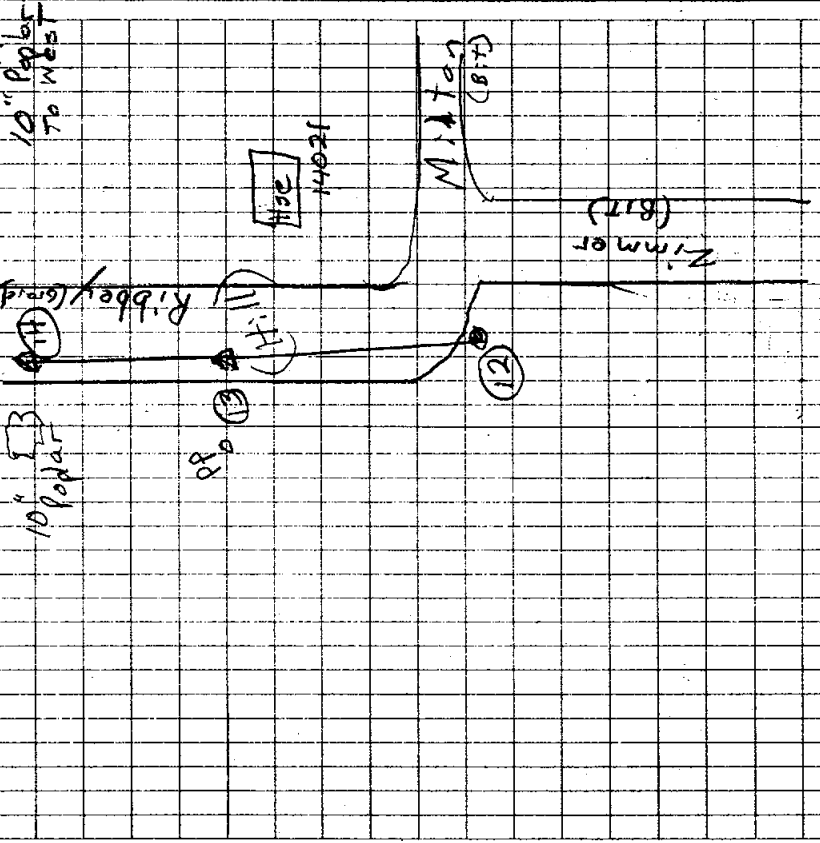
Sec. 3 Williamson



1/2" Bars Set one 1/2" Iron Bars
w/ Cop. ALS 25837

DLG WRS T-70° PPM-20 (16) Aug 28, 1983

2'E. of W edge gravel app. PP To West
Bottom of hill 3'E. of W edge Grav app



WM-1					
WM-1 -15-13	1/2" Bar set				
WM-1 -15-12	conc Man				
WM-1 -16-14	1/2" Bar set				
000° 00' 00"					
184° 34' 15"					
180° 07' 30"	15"				
364° 41' 45"	184° 34' 15"				
89° 55' 15"					
274° 29' 35"	1841 34 10'				
270° 02' 30"	10"				
454° 36' 40"	184° 34' 10"				
Mean & 184° 34' 12.5"					

PLC
WRS

T - 70°
PPM - 20

Aug 28, '93 (17)

WM1 - 16 - 14 1/2" Bar set

WM1 - 15 - 13 1/2" Bar set

WM1 - 17 - 15 1/2" Bar set

BS 0° 00' 00"

FS 181° 17' 20"

BS 180° 01' 40"

FS 361° 19' 00" 181° 17' 20"

BS 90° 01' 55"

FS 271° 19' 15" 181° 17' 20"

BS 270° 03' 00"

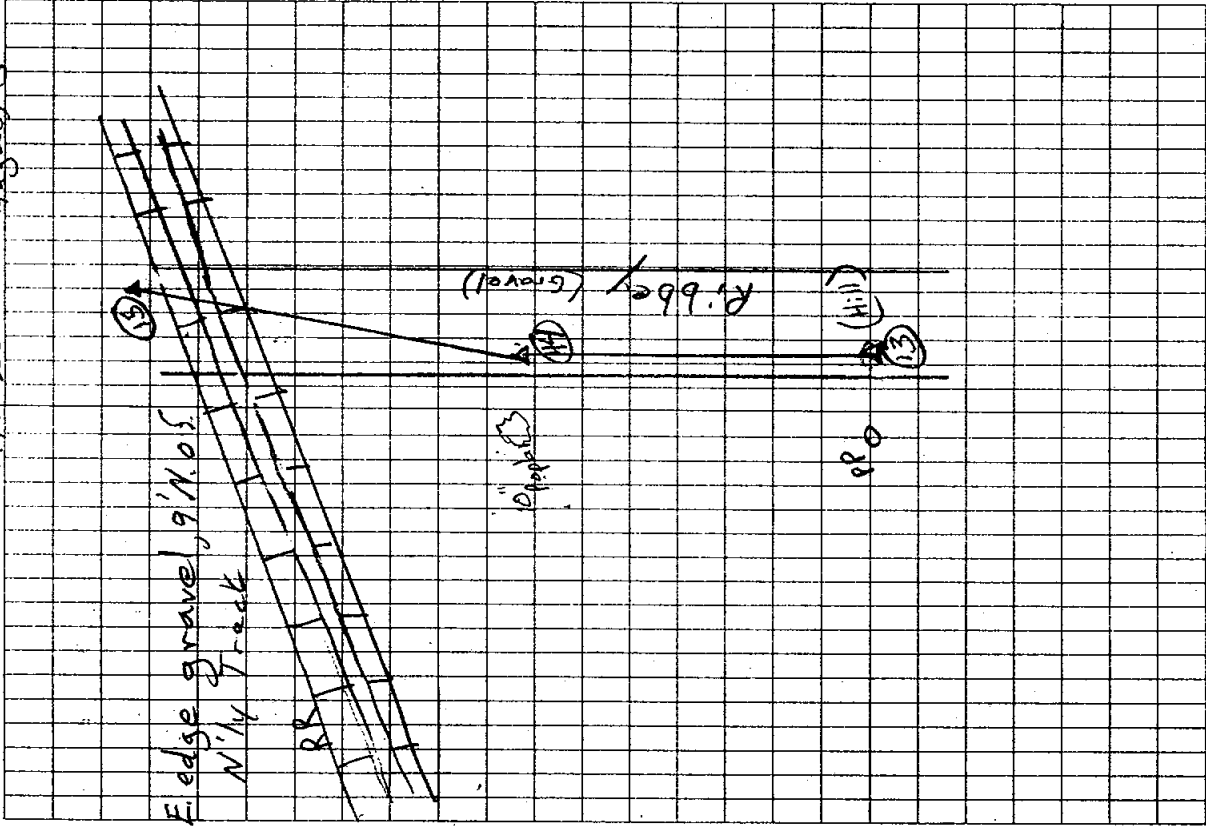
FS 451° 20' 20" 181° 17' 20"

Mean 181° 17' 20"

Dist F M

BS - 13 553.79 168.795 ✓

FS - 15 823.84 251.107 ✓

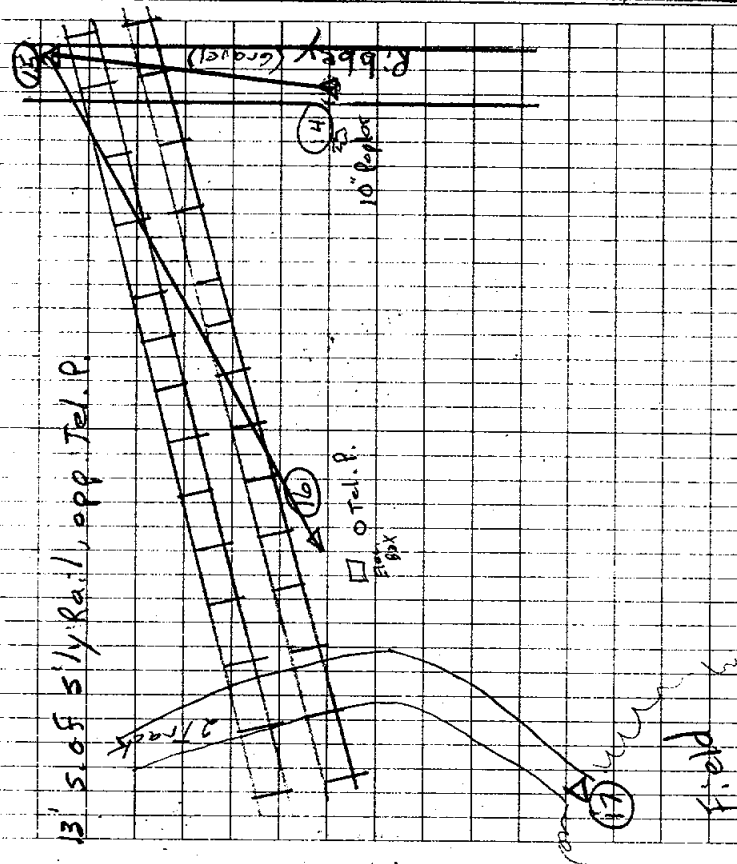


WRS
DLC

T-70°
PPM-20

Aug 28, 93

81



π	WM1	-17-	15	$\frac{1}{2}$ " Bar set
BS	WM1-	16-	14	$\frac{1}{2}$ " Bar set
FS	WM1-	18-	16	$\frac{1}{2}$ " Bar set π
BS _D	0° 00' 00"			
FS _D	61° 16' 00"			55"
BS _R	180° 01' 35"			
FS _R	241° 17' 26"		61° 15' 50"	
BS _D	90° 01' 25"			
FS _D	151° 17' 20"		61° 15' 55"	
BS _R	270° 03' 10"			57.5
FS _R	331° 19' 10"		61° 16' 00"	
Mean π		61°	15' 56.25"	

DLC
WRST-72°
PPM-20

Aug 28, 93

(19)

 π WM1-18-16 1/2" Bar Set

BS WM1-17-15 1/2" Bar Set

FS WM1-18-17 1/2" Bar Set

BS 0° 00' 00"

FS 133° 52' 26"

27.5'

BS 180° 00' 15"

FS 313° 52' 45" 133° 52' 30"

BS 89° 59' 25"

FS 223° 51' 55" 133° 52' 30"

BS 270° 03' 45"

FS 403° 56' 25" 133° 52' 40"

35

Mean 133° 52' 31.25"

Dist F M

BS-15 2544.77' 775.647' ✓

FS-17 340.68' 103.836' ✓

in Cen of 2 Track @ N edge of field

DLC
WRS

T-720

9PM-20

(20)

Aug 28 '93

WM1-18-17 1/2" Bar Set
WM1-17-16 1/2" Bar Set
WM1-20-18 1/2" Bar Set

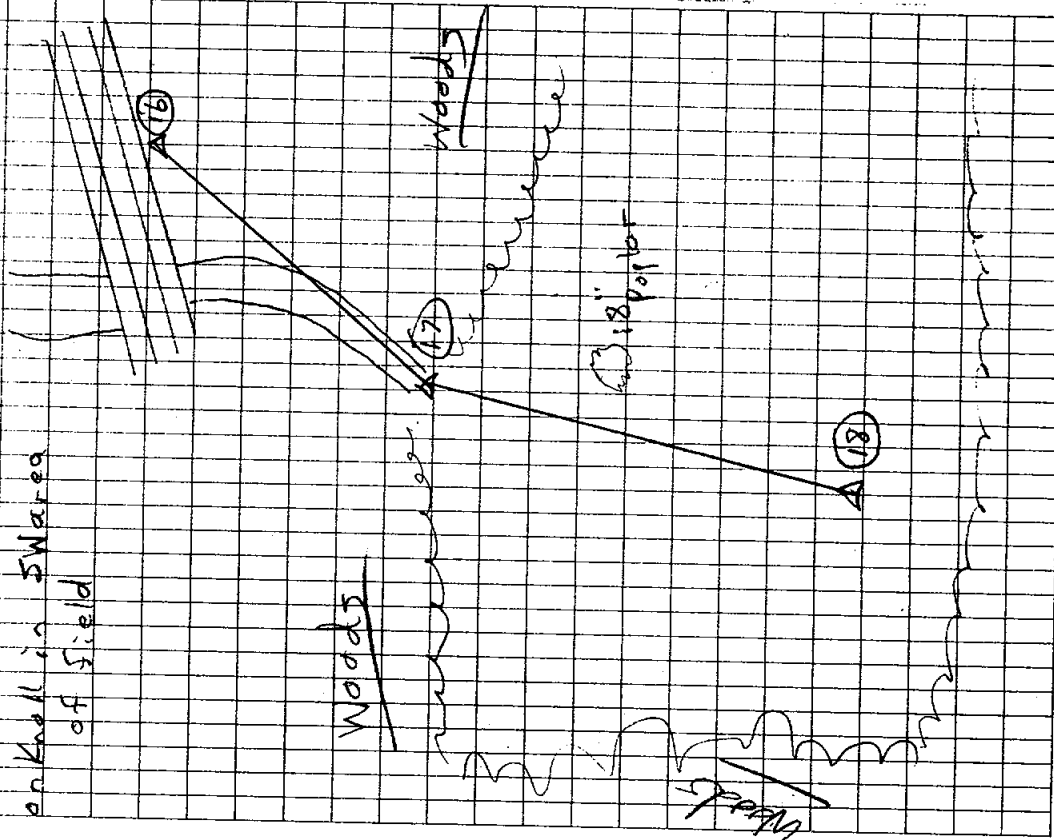
B50 0° 00' 00"
B50 184° 11' 35"

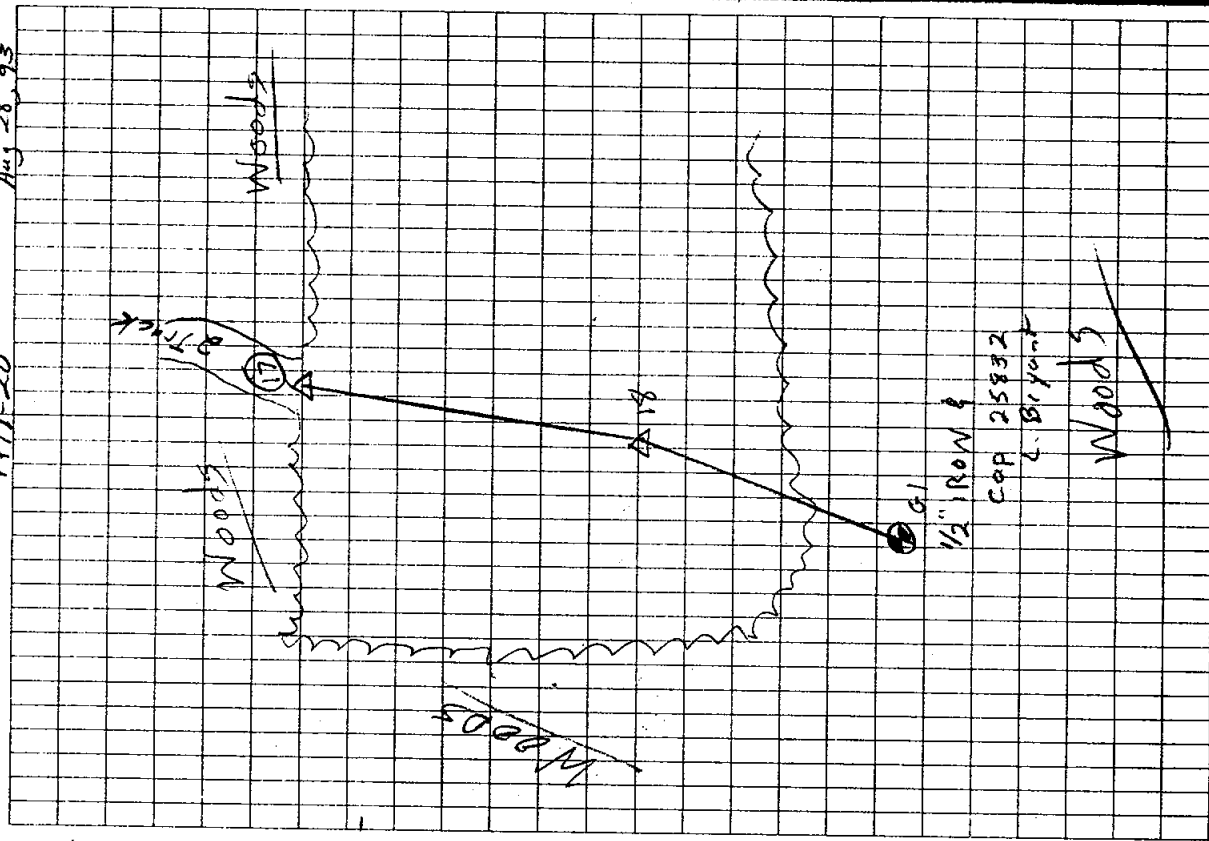
B2R 180° 01' 30" 37.5"
B2R 364° 13' 10" 184° 11' 40"

B50 90° 01' 10"
B50 274° 12' 50" 184° 11' 40" 37.5

B3R 270° 01' 25"
B3R 454° 13' 08" 184° 11' 35"

Mean 184° 11' 37.5"



DLC
WRST-74°
PPM-20(2)
Aug 28, 93

π	WM1-20-18				
BS	WM1-18-17				
FS	WM1-21-G1	1/2" Bar			
BS _D	0° 00' 00"				12.5"
FS _D	188° 41' 15"				
BS _R	180° 02' 10"				
FS _R	368° 43' 20"	188° 41' 10"			
BS _D	90° 00' 30"				
FS _D	270° 41' 50"	188° 41' 20"			17.5"
BS _R	270° 01' 50"				
FS _R	458° 43' 05"	188° 41' 15"			
Mean Δ	188° 41' 15"				
Dist	F	M			
BS-17	326.59	79.546	✓		
FS-G1	104.13	31.738	✓		

OLC
WRS

T-74°
PPM 20

(22)

Aug 28, 93

WM1-21-G1
WM1-20-18
WM1-22-G13 28" Hickory
WM1-22-19 1/2" Bar & Cap

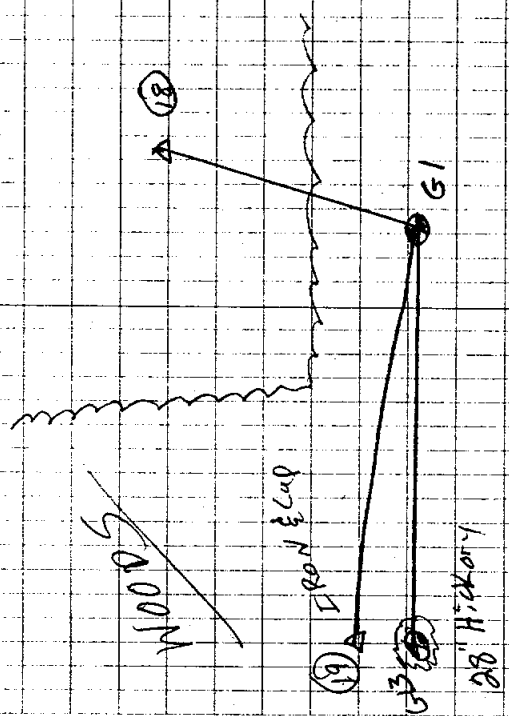
BSD 0° 55' 00"
FS 241° 45' 35"
FS 244° 05' 35"

BSR 180° 01' 10"
FSR 421° 46' 45" 241° 45' 35" 35"
FSR 424° 06' 55" 244° 05' 45" 40"

Mean FS, 241° 45' 35"
Mean FS, 244° 05' 40"
M

Dist FS, 131.30' 39.957 ✓
FS 131.64' 40.123 ✓

425832 - Res. IRON



(23)

F-2

WM

Cor Not Set in Orig Surveys.

Cor Set By A. Jackson Jun 1843

B. Ash 21 in N5¹/₂W 22¹/₂B. Ash 10 in S25⁰W 16Jacksons Cor Fd. By A.P. Drake in
Nov 1879

(Set New post same witnesses)

Dick Steadman Used & Recorded
Anchor post LS, p100 Dec 788" Maple S88⁰E 36.08" Maple N61⁰E 23.76" Sassafras. S22⁰E 55.6DC
JP

T 800

4 Sep 93

(23)

DLC

EXCAVATED Around Post on E Side
Found remains of wood Post,
(not part of fence cor.) 2 brick and
2" Conc. Mon. (No Iron in it)
Set Standard Buried Cap.

DLC with 1885

Post to 10" Maple Az 92⁰ 36.0Bryan Iron to 10" Maple 90⁰ 36.2

Post to 10" Maple 23.7

Bryan Iron to 10" Maple 59⁰ 30' 25.0Post 10" N4T W. Side 18" Buried 176⁰ 35.0Bryan Iron to 10" Maple 176⁰ 33.7

Post to N4T in E. Side Quad Map 33.4 22.3

Bryan Iron to 10" Maple 33.4 23.5

(24)

G-2

Orig. Post Set By Wampler Mar 1826

WIT.

W.M.

Rev. Used By A. Jackson in Jan. 1847

W.OAK 17 N42°W 46 (30.36')

Do. 14 S56°W 5 (3.3)

Cor Used By A.P. Drake in Mar 1847

Post. B. Ash 14 S11°W 40 (26.4)

W.OAK 24 N64°W 85 (56.1)

Gray Lester Set "T" Bar at

Fen. Cor and recorded Lip 147

#4887 Aug 1971

N 21° E 80° Ash SW 21.55 Az 240° 35.3'

N 47° E 80° Post W. Hill - Gone

N 47° E 80° Ash and 2765 - Gone

N 47° E 80° Ash 36° Ash Az 128° 18.85'

N 47° E 80° Ash 36° Ash Az 135° 2.15'

N 47° " 10 6" Map. Az 40° 13.99'

N 47° #75832 in W.S. de 8° Ash Az 35° 31.45'

DC
JP

T 80°

4 Sep 93

(24)

3

46

.66

276

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DLG EXCAVATED AROUND E. SIDE
ANCHOR POST WHERE "T" WAS
LOCATED. RIGHT ADJACENT TO POST
& NORTH OF IT. IRON FOUND 2" X 2" X
12" WHITE BRICK WITH THE WORD
CASCADIE IMPRINTED IN THE
SIDE. RIGHT ADJACENT TO ANCHOR
POST SOUTH OF IT. IRON FOUND
VERY MAGNETIC LUMP. (POS. HY. IRON)
SET STANDARD BAR & CAP NEXT TO
"T" IRON BETWEEN BRICK & ROCK

(27)

(G-1)

T	WM1-21-61			WM1
B5	WM1-22-19			
FS	WM1-27-61 (NE, Cor Sec 4			
BACK	A21 - 271° 49' 08"			
Fore	A21 - 89° 28' 40"			
I	000° 00' 00"			
X RT.	177° 39' 32"			D = 3.20' CH
T	177° 39' 32"			
F	177° 39' 30"			

T GO

Sunny

DC
JP

11 Sep 75

(28)

Williamston Twp) Set STANDARD Bore & Cap

N4T	35337 17	S.E. Side 11" Maple
AZ	250°	24.62'
N4T	25337 17	S.W. Side 30" Oak
AZ	104°	18.82'
N4T	35337 17	E.S.E. Oak AZ 35089.6
N4T	25337 17	W.S.W. 12" Hick AZ 1710
	59.05	
20" Hick	A + S.W. Cor Sec 1	
34 W.W. Side	11" Tap	
AZ	270°	133.30'

(28)

Close Trav.

Turn Horizons

T WMI-21-61

BS WMI-22-19

FS WMI-20-18

BS D 000° 00' 00"

FS D 115° 54' 15"

BS R 180° 00' 10"

FS R 295° 54' 30"

115° 54' 17.5"

BS D 90° 00' 00"

FS D 205° 54' 20" 115° 54' 20"

BS R 270° 01' 05"

FS R 385° 55' 20" 115° 54' 15"

Mean 115° 54' 16.25" L

Dist BS 131.63 M, 40.124

.63 .123

FS 104.12 31.739

.13 738 L

DUC RS T

J.P. P

T 650

PPM 18

11 Sep 93

(28)

(29)

2. P.
22

Scary
658
PPM18

11 Sep 93

Sta.				WM-1
T	WM1-20-18			
BS	WM1-21-91			
FS	WM1-19-17			
BS D	00° 00' 00"			
FS D	171° 18' 40"			
BS R	180° 00' 00"			
FS R	351° 18' 45"	171° 18' 42.5"		
BS D	90° 00' 00"			
FS D	261° 18' 45"	171° 18' 45"		171° 18' 47.5"
BS R	270° 00' 00"			
FS R	81° 18' 50"	171° 18' 50"		
	Mean 171° 18' 45"			
	Dist			
	FT.		M.	
BS	104.14		31.738	
	.13		.737	
FS	326.59		99.545	
	.60		.585	

[illegible]

(30)

T

WM1-19-17

BS

WM1-20-18

FS

WM1-18-16

BS D

0° 00' 00"

FS D

175° 48' 25"

175° 48' 25"

BS R

180° 00' 00"

FS R

355° 48' 25"

175° 48' 25"

BS D

90° 00' 00"

FS D

265° 48' 20"

175° 48' 20"

BS R

270° 00' 00"

175° 48' 22.5"

FS R

85° 48' 25"

175° 48' 25"

Mean 175° 48' 23.75"

B

Fr

Dist

M

BS

326.59'

98.545

.58

.546

FS

340.68

103.305

.68

.385

DEC 13 11

J.P. 11

Sunrise

65%

PPH 18

11 Sep 93

(30)

(31)

T 650
PPM/B

11 Sep 93

DC
J.P.

WM-1

(31)

WM1-18-16

BS WM1-19-17

FS WM1-17-15

BS 000°00'00"

FS 226°07'30"

226°07'32.5"

BS 180°00'00"

FS 46°07'35"

BS 90°00'00"

FS 316°07'25"

226°07'27.5"

BS 290°00'00"

FS 136°07'30"

Mean 226°07'30"

DIBT

B

FT

M.

340.67

103.835

.68

.835

FS

2544.78

775.646

.77

.647

(2)

D.C. J.P.

02 WED
T 700

115093

(32)					WM-1
T	WM1-17-15				
BS	WM1-18-16				
FS	WM1-16-14				
BS	00° 00' 00"				
FS	298° 44' 00"				298° 44' 02.5"
BS	180° 00' 00"				
FS	118° 44' 05"				298° 44' 05"
BS	90° 00' 00"				
FS	28° 44' 10"				298° 44' 10"
BS	270° 00' 00"				298° 44' 05"
FS	208° 44' 00"				298° 44' 00"
	Mean 298° 44' 03.75"				
	Dist				
	FT				M
BS	2544.76				775.646
					1.77
FS	823.85				251.107
					1.106

(53)

WM-1

T

WM1-16-14

BS

WM1-17-15

FS

WM1-15-13

BS D

000° 00' 00"

FS D

178° 42' 45"

178° 42' 45"

BS R

180° 00' 00"

FS R

358° 42' 45" 178° 42' 45"

BS D

90° 00' 00"

FS D

268° 42' 35" 178° 42' 35"

BS R

270° 00' 00"

FS R

88° 42' 40" 178° 42' 40"

178° 42' 37.5"

Mean 178° 42' 41.25"

Dist

Ft

M

BS

823.84

251.106

FS

185

107

FS

553.79

168.796

FS

180

1794

DLC
J.P.T-700
PPM20

11 Sep 93

(53)

(34)

WM-1

DLC
J.P.T 700
PPM20

(34)

11 Sep 93

T WM1-15-13

BS WM1-16-14

IS WM1-15-12

BSD 00° 00' 00"

FS 175° 25' 50"

175° 25' 48.75

BSR 180° 00' 00"

FSR 355° 25' 45" 175° 25' 47.5"

BSD 90° 00' 00"

FS 265° 25' 45" 175° 25' 45"

BSR 270° 00' 00" 175° 25' 45"

FSR 85° 25' 45" 175° 25' 45"

Mean 175° 25' 47"

Dist

Ft. M

BS 553.78 168.796

FS 175

BS 566.98 172.815

FS 197 .816

(35)

T

WM1-15-12

BS

WM1-15-13

FS

WM1-15-14

BS D

000° 00' 00"

FS D

263° 50' 45"

263° 50' 40"

BS R

180° 00' 00"

FS R

83° 50' 35" 263° 50' 35"

BS D

90° 00' 00"

FS D

353° 50' 25" 263° 50' 25"

BS K

270° 00' 00"

FS K

173° 50' 30" 263° 50' 30"

275"

263° 50' 34"

D. 57

Fr

M

BS

566.98

172.814

197

1816

FS

94.65

28.851

165

1852

DLC

J.P.

Temp 70°

PPM 20

1159p 93

(35)

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ABBREVIATIONS

DCC	D. Clifford -	DAVID L. Clifford
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Mich. P.S. 25837- PARRY Chief

J.P., J. Portier - Jason Portier	
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Technician

W.R.S	William R. Sprague
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Instrument + Material

C.C.	CAC -	CAREY Clifford
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Red	Person
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WM-1

23

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