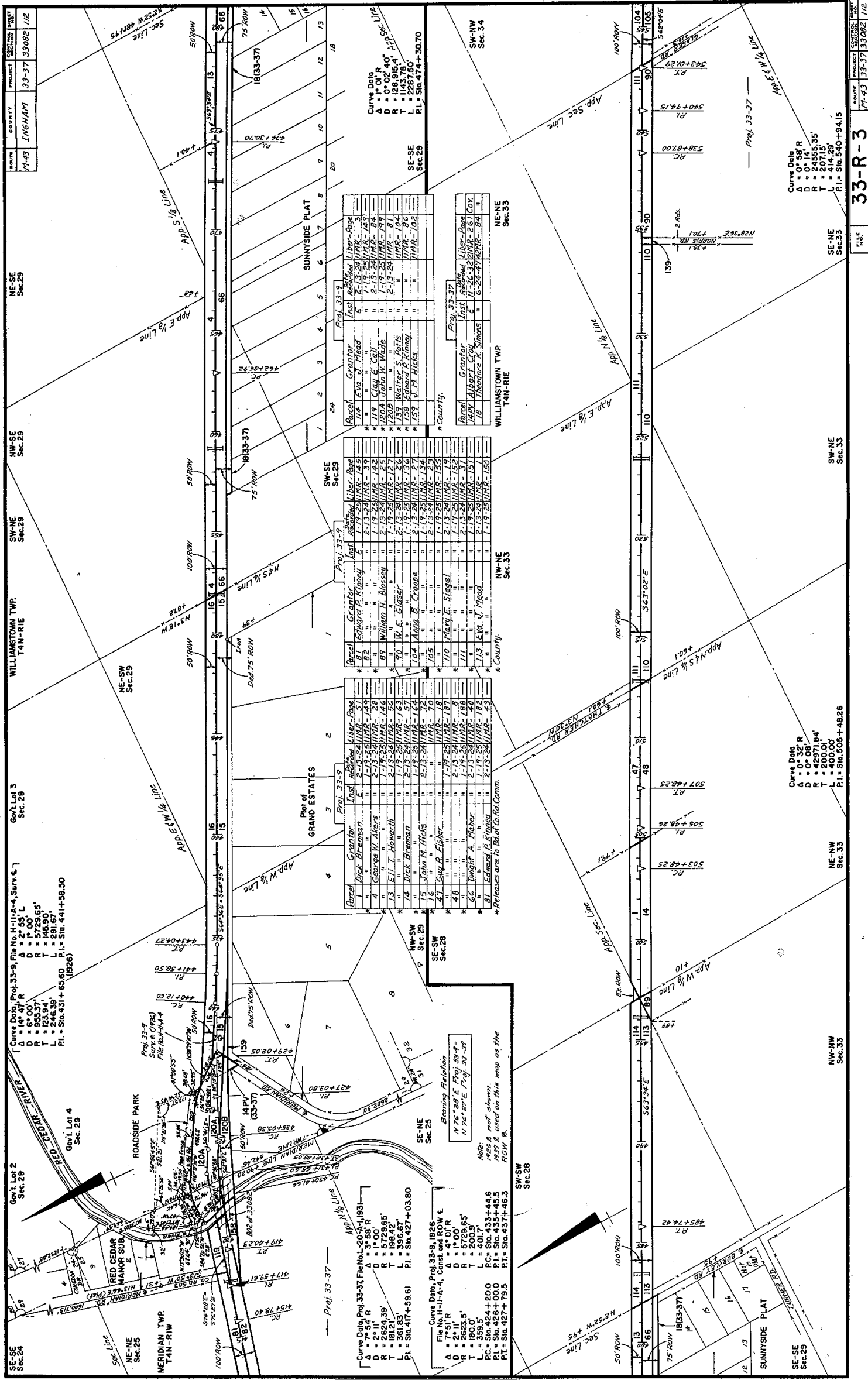
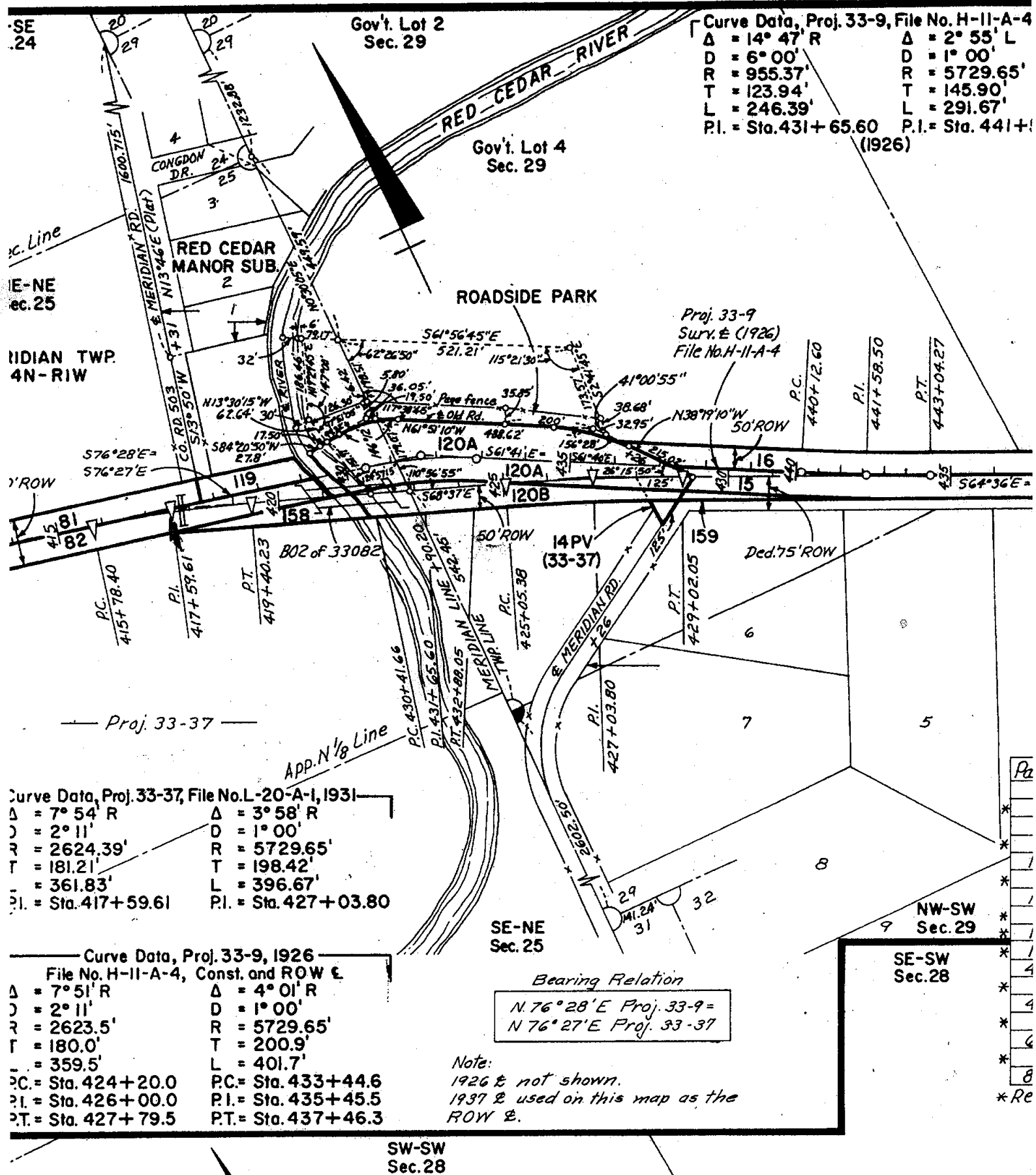




OPERATION	BY	DATE
DRAWN		10-11-68
POSTED	GIANNARIS	1-2-69
INDEXED	GIANNARIS	1-17-69
CHECKED	SMALLEY	3-15-69
REVIEWED	QUEST	7-84
REVIEWED		
REVIEWED		



Mon. Box, 1/2" Iron 24" Elm N. 32° E. 43.94' 20" Ash N. 65° W. 52.22' 9" Spruce S. 87° W. 50.04' Light pole (face of base) S. 38° E. 36.02'	1-1/4" Pipe 18" Elm E. S. E. 63.8' 14" Hickory N. E. 66.1' 18" Maple N. N. E. 27.05' 18" Maple W. N. W. 50.3'	Iron 36" Walnut N. E. 57.9' 24" Walnut S. E. 56.4' 36" Oak N. E. 57.97' 30" Oak S. E. 57.02' 30" Maple S. W. 78.76'	1/2" Bar, S. E. 100.0' 6" Elm W. 28.63' 4" Ash E. 7.35' 6" Elm N. 15.4'
18	17	3/4" Pipe (M.D.S.H. 1967) 17" Maple N. 10° E. 4.58' 5" Thorn Apple N. 60° E. 14.95' 16" Tw. Ash S. 4.90' P.P. W. 23.16' 6" H. Berry N. 70° W. 28.05'	1/2" Iron (M.S.H.D. 1960) 20" Elm N. 57° E. 31.54' 16" Elm S. 74° E. 26.71' P.P. S. 77° W. 33.48'
19	20	Mon. Box (M.S.H.D. 1967) 16" Pine N. 50° E. 51.48' M.S.U. b.m. N. 78° E. 27.28' N.W. cor. pillar S. 70° E. 35.85'	1" Iron (M.D.S.H. 1967) N.W. cor. Mich. Nat. Bank N. 80° E. 50.7' Service Pole E. 0.90' N.W. cor. Floodlight Base S. 20° W. 10.4' N.E. cor. Colonial Car Wash N. 27° W. 94.1'
59'	30	29	28
1-1/2" Pipe 12" Elm N. N. W. 38.7' Gate post S. S. W. 36.6' N. W. cor. conc. post S. 34.7'	Mon. box, 3/4" Iron Anch. post N. 23° E. 80.46' 14" Maple N. 55° E. 80.37' P.P. E. 28.58'	1-1/2" Iron (I.C.R.C.) P.P. N. N. E. 56.60' T.P. S. S. W. 69.45' P.P. N. N. W. 51.0' M.S.U. b.m. N. N. W. 32.90'	Pipe (M.S.H.D. 1967) 26" Oak S. 43° W. 5.25' 25" Oak N. 52° W. 38.78' Conc. mon. S. 55.13'
31	32	33	Mon. Box (M.S.H.D. 1967) S.E. cor. brick post N. 4° E. 41.1' 10" Pine N. 42° E. 53.75' 15" Willow S. 27° W. 57.07'
1" Pipe 3" Ash E. N. E. 60'-7" 14" Maple E. S. E. 87'-5" 12" Elm W. S. W. 68'-10" Anch. post S. 26'-5" Road sign S. S. E. 20'-2"	3/4" Pipe Anch. post N. W. 55.68' Top, fe. post E. S. E. 34.21' 8" Basswood S. W. 79.46'	2" Iron 36" Maple E. S. E. 78.45' Anch. post S. W. 49.7' 18" Maple N. W. 40.3' 18" Elm N. N. E. 84.85'	Mon. Box (M.S.H.D. 1967) S.E. cor. brick post N. 4° E. 41.1' 10" Pine N. 42° E. 53.75' 15" Willow S. 27° W. 57.07'
31	32	33	Mon. Box (M.S.H.D. 1967) S.E. cor. brick post N. 4° E. 41.1' 10" Pine N. 42° E. 53.75' 15" Willow S. 27° W. 57.07'
3/4" Pipe P.P. E. N. E. 47.7'	1" Iron S.E. cor. brick post N. 4° E. 41.1'	Mon. Box (M.S.H.D. 1967) S.E. cor. brick post N. 4° E. 41.1'	Mon. Box (M.S.H.D. 1967) S.E. cor. brick post N. 4° E. 41.1'

1" Iron Pipe & Conc.
4" Cherry 350 SE
12" Oak 29.6 NW
6" Maple 51.2 SW
Sp 14" Oak 78.3 NW
Sp 8 Twin Maple 55.4 SE

1" Hex Steel Rod
Sp Fence Post 33.5 N
10" Maple 57.72 ENE
PP 48.59 S.W.
T.P. 38.33 N.W.

1 1/2" Iron Pipe
Stone-Tile (1951)
14" Walnut 31.0 SE
4" Walnut 33.5 NE
16" Walnut 33.46 NNE
14" Walnut 70.12 ESE

Pointed Stone-
Axle Shaft
SE Cor. Sch. Porch
59.0 N.W.
Conc. Arch Post
30.0 S
30" Oak 87.67 WNW
Low 58.2 N
Power Pole 49.94 WSW

Root Spike, E.W. of E of
Abbott 14.88
12" Oak S. 87° W. 28.22
22" Oak N. 35° E 41.59
PP S. 61° W. 33.25

Iron Bolt
Iron Prop Line Stake
in Conc. 33.0 E
12" Maple 40.4 NE
14" Hickory 63.3 NNW
16" Walnut 66.0 E
24" Maple 67.63 NNE
26" Elm 147.84 NNW
24" Maple 122.24 NNW

1/8" Iron Bar as
SE Face of Arch
Post
6" Elm 26.63 W
4" Ash 7.35 E
6" Elm 15.4 N

1/2" Iron in Monument Box
24" Elm N. 38° E. 43.94
20" Ash N. 65° W. 52.22
9" Spruce S. 87° W. 50.04
Light Post S. 38° E 36.22
(Face of base)

1 1/4" Pipe
Sp 18" Elm 63.8 ESE
Sp 14" Hickory 66.1 NE
Sp 8 Maple 27.05 NNE
Sp 18" Maple 50.3 WNW

Iron - Star Drill in)
36" Walnut
37.3 NE
Sp Nut in 24" Walnut
36.4 SE
NE Cor. School 112.33 W
(Settled man 1954)
Maple Tag in 36" Oak
51.97 NE
Tag in 30" Oak 57.23 SE
Tag in 30" Maple 78.65 SW
32.5 Sp. Root 18" Elm 62.1 NW

2" Pipe Over 1" Pip
- Brick
2" Oak 47.3 NE
3" Oak 30.4 NW
Fence 16.5 N

3/4" Pipe (M.D.S.H. 1967)
17" Maple N. 10° E. 4.58'
5" Thorn Apple N. 60° E. 14.95'
16" tw. Ash S. 4.90'
PP W. 23.16'
6" H. Berry N. 70° W. 28.05'

2637.93'

Iron Pipe
Face Conc. Post 31.3 W
Iron Arch Post 33.5 E
25" Elm 36.6 SE
Map Box (M.S.H.D. 1947)
12" Oak N.E. 51.42
M.S.C. Bench Mark 178.27 SE
24" Cor. Stone Pillar
55.95

1" Iron (M.D.S.H. 1967)
NW. cor. Mich. Nat. Bank
N. 80° E. 50.7'
Service Pole E. 0.90'
NW. cor. Floodlight Base
S. 20° W. 10.4'
NE. cor. Colonial Car Wash
N. 27° W. 94.1'

3" Draw Pin (M.D.S.H. 1967)
42" Cl. Oak S. 25° W. 16'
7" Elm N. 35° W. 14.6'
37" Oak N. 23° E. 86.
1/2" Pipe N. 55.
RR. fence N. 37° W. 43

Lead Pipe 10" Below
Payment
(1933)
24" Maple 81.3 NNW
Sp. Arch Post 33.4 E
Sp. RR 36.6 SE
6" Cherry 38.7 NE
1 1/4" Iron 33.0 E
24" Iron. Arch. Box
Anchor Post N. 38° E 60.46
14" Maple N. 38° E 34.75
PP. 28.62

Finched Pipe/M
24" Oak 64.9 W
25" Oak N. 35° W
Conc. Mon. Box 5.

1 1/2" Pipe
12" Elm 38.7 NNW
NW. Cor. Conc. Post
34.7 S
Sp. Gate Post 36.6 SSW

2 1/2" Iron
PP N.N.E. 54.60'
T.P. S.S.W. 69.45
PP NNW. 51.00
M.S.U.-B.M. NNW. 32.90
PP between M.S.U.-B.M.
is 22.30

1" Pipe
Sp 14" Oak 28.80 SSW
Sp 20" Maple 68.25 WNW
Pla F. Mon 33.0 N
2 Rods Rod (M.D.S.H. 1967)
24" Iron. Arch. Box
Anchor Post N. 38° E 60.46
14" Maple N. 38° E 34.75
PP. 28.62

Rock - Witness
Stake
20" Elm 81.0 E
Twin White wood
56.0 W

TRAVERSE POINT WITNESS REPORT

Traverse Point No. 9044

Tech. Sup'r. LARRY BRYAN

Township WILLIAMSTON

Company POLARIS

Recorded
Corner
Code

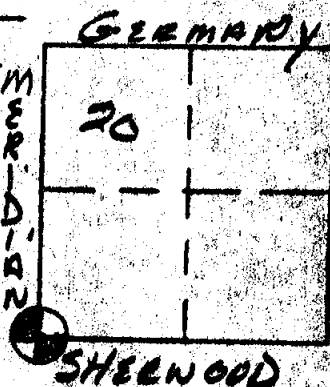
C-9

Field Squad #7 KOST

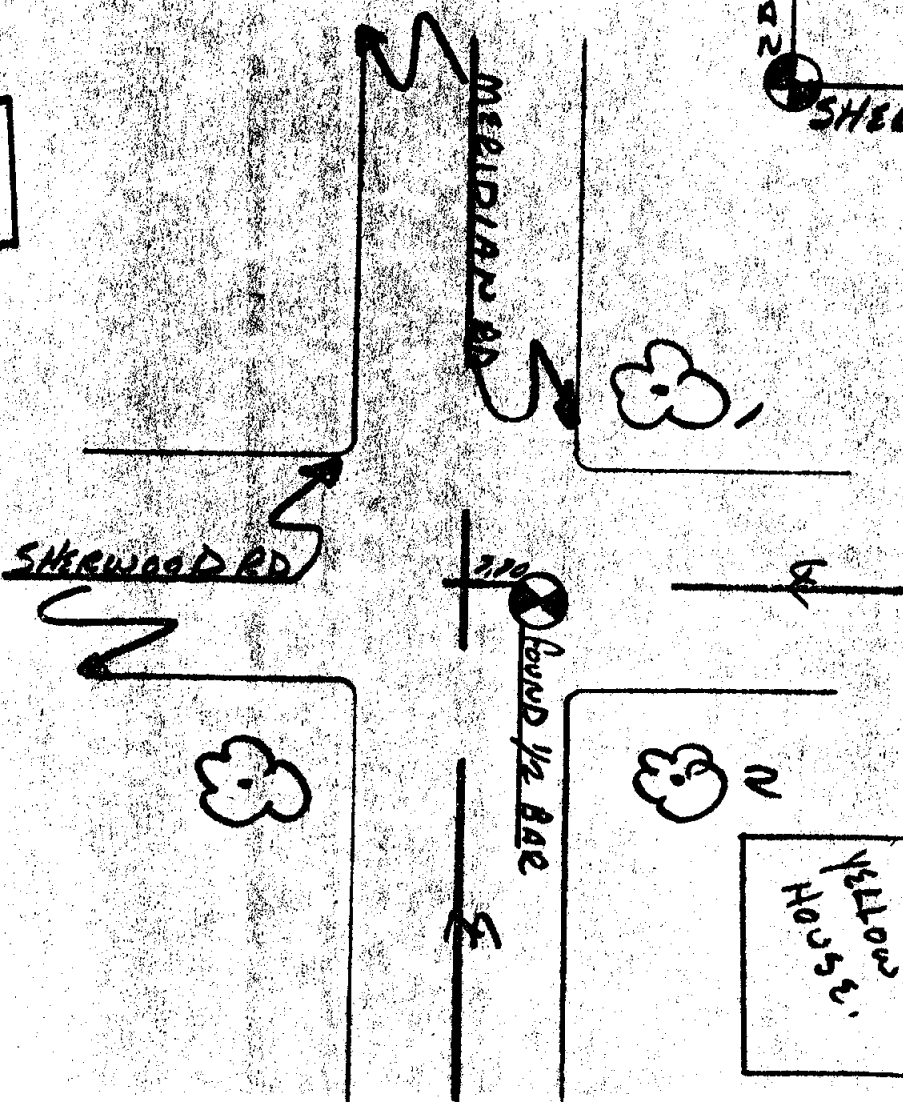
Date 3-23-78

Sketch and describe roads, monuments found or set, and witness established:

1. N+T NW/SIDE 36" OAK N 31° E 52.38
2. N+T NE/SIDE 30" OAK S 71° E 79.70
3. N+T E/SIDE 36" OAK S 34° W 84.69



BROWN
HOUSE



YELLOW
HOUSE

OK
B-31-78
MINCH

SOURCE: PRELIMINARY FIELD RECON

TRANSCRIBED from ORIGINAL on file at REMONUMENTATION OFFICE
DUPLICATE

PRELIMINARY CORNER FIELD INSPECTION

Date 11-4-77

CORNER
CODE C-9

Team CAMPAS

TWP WILLIAMSTON

BLASEN

Corner: RECORDED
~~UNRECORDED~~

Road Name MORTON & Sherwood

Road Surface: CONCRETE ASPHALT GRAVEL OTHER: _____

FILL CUT Section

VISIBLE MONUMENT EVIDENCE: _____ Monument Box

_____ Pipe

☒ Iron Bar

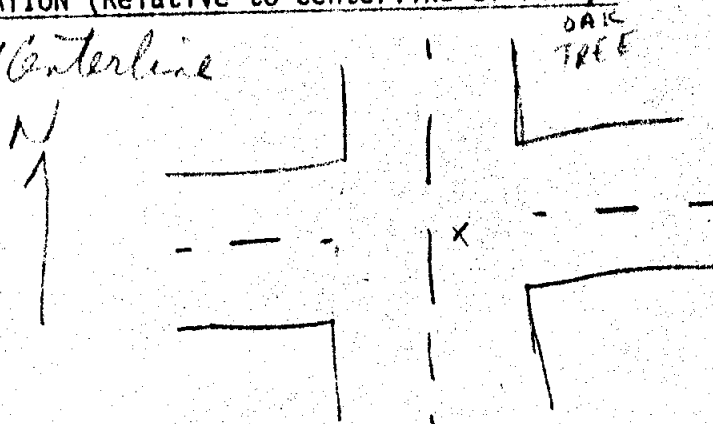
_____ Nail

_____ Other: _____

_____ No Evidence Visible

MONUMENT LOCATION (Relative to centerline of road)

10' East of Centerline
of intersection



Remarks:

MONUMENTED CORNER REPORT

TECH. SUP'R. L. BRIAN TOWNSHIP WMSTN.
 COMPANY DOLARIS CORNER CODE C-10
 FIELD SQUAD 109 MINSHALL RECORDED CORNER YES
 DATE 9-05-78 ROAD NAME MERIDIAN

Sketch, witness, and describe monuments found, and location relative to traverse point and centerline of road.



FD. 3/4" PIPE AS REC. BY RLS. 7966 LIBER 4 PG 2
 USED & CHECKED REC. WITNESSES,

FD. 3/4" PIPE (on line w/ & MERIDIAN TO SOUTH)

123.35'



TP 9042



— & MERIDIAN —

TRAVERSE POINT WITNESS REPORT

Traverse Point No. 9115

Tech. Sup'r. LARRY BEYAN

Company PLARIS

Field Squad #7 KOST

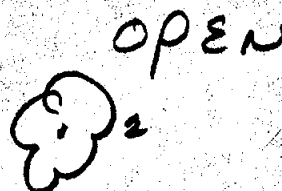
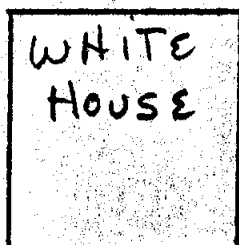
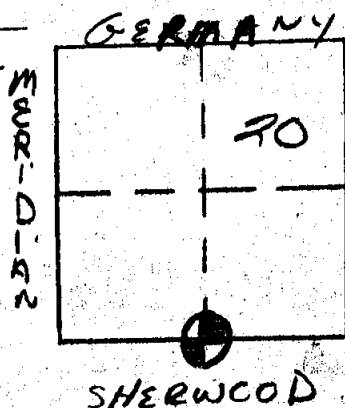
Township WILLAMSTON

Recorded
Corner
Code D-9

Date 3-29-78

Sketch and describe roads, monuments found or set, and witness established:

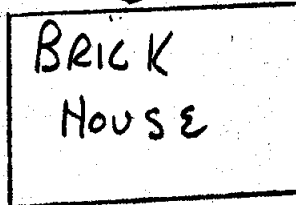
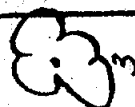
- 1 N+T IN 14" OAK N20°W 29.15
 - 2 SET N+T IN EAST SIDE 14" OAK N22°E 33.31
 - 3 N+T IN 36" WALNUT S58°E 49.25
- AS RECORDED IN LIBER 1 PG. 522



FOUND RR SPIKE



SHERWOOD RD



OK
9-05-78
MINCK

SOURCE: PRELIMINARY FIELD RECON.

TRANSCRIBED from ORIGINAL
DUPLICATE on file at REMONUMENTATION OFFICE

PRELIMINARY CORNER FIELD INSPECTION

Date 11-4-77

CORNER
CODE

D-9

Team CAMPUS

TWP WILLIAMSTON

BLASEN

Corner: RECORDED

~~UNRECORDED~~

Road Name SHEPHERD A (1/2 ML. FROM MEREDIAN)

Road Surface: CONCRETE ASPHALT GRAVEL OTHER: _____

FIL CUT Section

VISIBLE MONUMENT EVIDENCE:

____ Monument Box

____ Pipe

____ Iron Bar

____ Nail

☒ Other: spike

____ No Evidence Visible

MONUMENT LOCATION (Relative to centerline of road)

Center of Centerline

Remarks:

WILLIAMSTON
township

T 4 N, R 1 EW

D-9
corner code attachment no.

P. 1 of 1

SOURCE:

PRELIMINARY FIELD RECON.

TRANSCRIBED FROM

ORIGINAL

PRELIMINARY CORNER FIELD INSPECTION

Date

Nov 17

CORNER
CODE

D 10

Team

Brounager

TWP

Williamston

Corner:

UNRECORDED

Road Name

Grand River 1/2 mi W of Burkley

Road Surface:

CONCRETE

ASPHALT

GRAVEL

OTHER:

FILL CUT Section

VISIBLE MONUMENT EVIDENCE:

___ Monument Box

___ Pipe

___ Iron Bar

___ Nail

___ Other:

☒

No Evidence Visible

MONUMENT LOCATION (Relative to centerline of road)

Remarks:

WILLIAMSTON
township

T 4 N, R 1 EW

D-10
corner code attachment no.

p. 1 of 1

TRAVERSE POINT WITNESS REPORT

Traverse Point No. 9120

Tech. Sup'r. LARRY BRYAN

Township WILLIAMSTON

Company POLARIS

Recorded Corner Code E-9

Field Squad #7 KOST

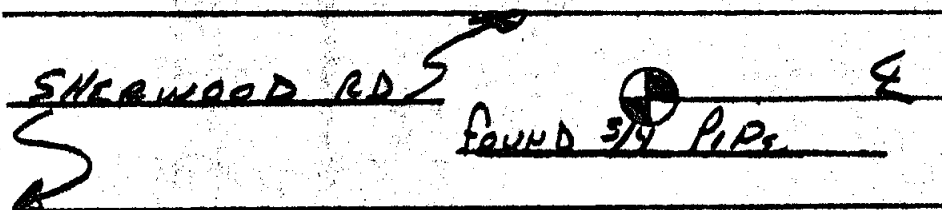
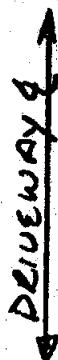
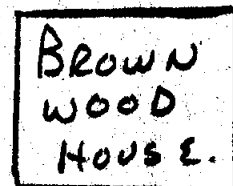
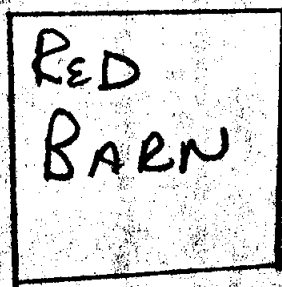
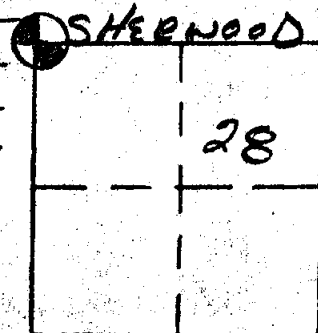
Date 3-29-78

Sketch and describe roads, monuments found or set, and witness established:

1. N+T S/SIDE 10" WALNUT N71°W 62.77

2 N+T N/SIDE 50" OAK S60°E 50.75

AS RECORDED IN LIBER 1 PG. 493



OK 5-31-78
MINCK



SOURCE: PRELIMINARY FIELD RECON

TRANSCRIBED from ORIGINAL on file at REMONUMENTATION OFFICE
DUPLICATE

PRELIMINARY CORNER FIELD INSPECTION

Date 11-4-77

CORNER
CODE E-9

Team CAMP03

TWP WILLIAMSTON

BLASEN

Corner: RECORDED
~~UNRECORDED~~

Road Name SHERWOOD (1/2 MI. FROM MERIDIAN)

Road Surface: CONCRETE ASPHALT GRAVEL OTHER: _____

FILL CUT Section

VISIBLE MONUMENT EVIDENCE: _____ Monument Box

_____ Pipe

_____ Iron Bar

_____ Nail

☒ Other: Boat Spike

_____ No Evidence Visible

MONUMENT LOCATION (Relative to centerline of road)

5' North of centerline

wood Post on a concrete base 25' North of Centerline

Y

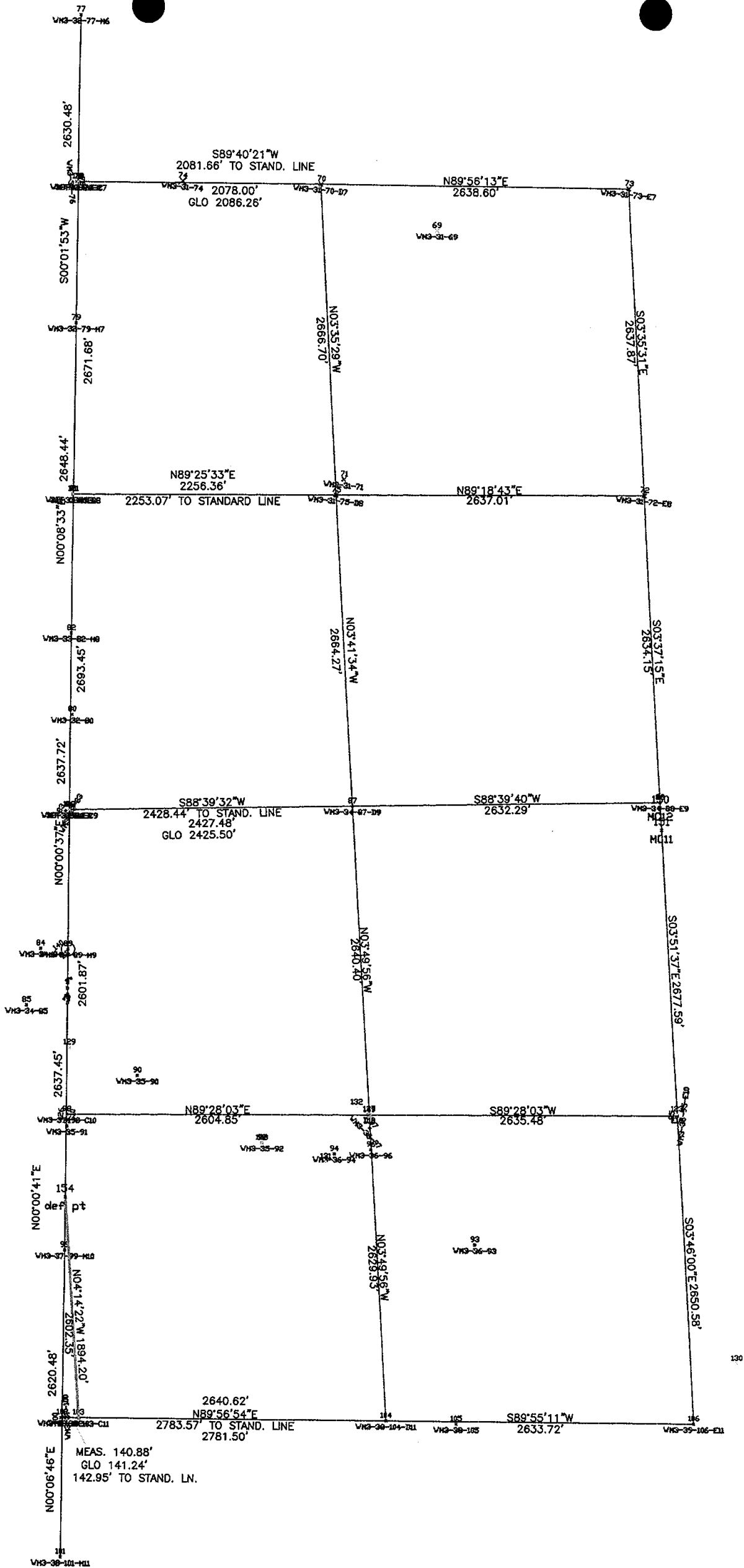
W

_____ * _____ E

disk nailed on tree

35' east, 20' south, Read as James E. Stephens
Reg. No. 16053
Survey Point

Remarks:



List Points Report

11/25/2008 00:37

File> C:\OUR STUFF - on Gateway\Bumstead Land Surveys\2008\08011.crd

Job Description>

Job Number> 0.000 Job Date> 2008.0226

PointNo.	Northing(Y)	Easting(X)	Elev(Z)	Description
69	13829.442	10678.991	0.000	WM3-31-69
70	14212.060	9672.514	0.000	WM3-31-70-D7
71	11683.718	9904.472	0.000	WM3-31-71
72	11582.268	12476.366	0.000	WM3-31-72-E8
73	14214.958	12311.108	0.000	WM3-31-73-E7
74	14220.613	8489.305	0.000	WM3-31-74
75	11550.606	9839.551	0.000	WM3-31-75-D8
76	14199.118	7577.219	0.000	WM3-32-76
77	15622.344	7591.675	0.000	WM3-32-77-M6
78	14200.181	7594.546	0.000	WM3-32-78-C7
79	12991.868	7590.228	0.000	WM3-32-79-M7
80	9654.222	7599.374	0.000	WM3-32-80
81	11528.453	7583.295	0.000	WM3-33-81-C8
82	10343.432	7583.646	0.000	WM3-33-82-M8
83	8824.993	7551.146	0.000	WM3-33-83
84	7652.136	7345.204	0.000	WM3-34-84
85	7159.017	7227.300	0.000	WM3-34-85
86	8835.055	7584.334	0.000	WM3-34-86-C9
87	8891.872	10011.147	0.000	WM3-34-87-D9
88	8953.380	12642.718	0.000	WM3-34-88-E9
89	0.000	7583.158	0.000	WM3-34-89-M9REFE
90	6571.577	8193.121	0.000	WM3-35-90
91	6132.277	7588.824	0.000	WM3-35-91
92	6006.556	9265.291	0.000	WM3-35-92
93	5151.332	11106.260	0.000	WM3-36-93
94	5917.895	9887.466	0.000	WM3-36-94
95	6281.867	12822.982	0.000	WM3-36-95-E10
96	5957.584	10203.221	0.000	WM3-36-96
97	6144.276	10190.904	0.000	WM3-36-97
98	6233.197	7586.793	0.000	WM3-37-98-C10
99	5068.265	7582.643	0.000	WM3-37-99-M10
100	3628.854	7569.198	0.000	WM3-37-100
101	2447.793	7577.482	0.000	WM3-38-101-M11
102	3630.811	7581.888	0.000	WM3-38-102-
103	3630.942	7722.764	0.000	WM3-38-103-C11
104	3633.318	10363.385	0.000	WM3-38-104-D11
105	3612.669	10967.040	0.000	WM3-38-105
106	3637.014	12997.104	0.000	WM3-39-106-E11
120	14200.160	7590.893	0.000	SET CORNER
121	11528.486	7586.592	0.000	SET CORNER
122	8835.033	7583.373	0.000	SET CORNER
123	6295.197	12819.911	0.000	E10
124	7306.967	7583.090	0.000	MC14
125	7181.879	7583.065	0.000	MC13
126	6233.160	7582.875	0.000	C10
127	6264.010	10187.171	0.000	D10
128	6007.120	9265.740	30.420	TP
129	6800.380	7605.740	-5.940	TP
130	4155.420	13361.020	39.660	TP
131	5850.320	9814.980	27.260	TP
132	6320.680	10077.280	22.580	TP
140	7642.040	7527.520	-4.460	BS
141	7389.140	7585.540	-4.580	TP
142	7387.140	7583.100	0.000	CP
143	7306.967	7583.090	0.000	CP
144	7387.140	7583.100	0.000	CP
145	7376.967	7583.104	0.000	CP
146	7355.300	7587.580	-16.000	EW
147	7252.280	7584.300	-18.220	MON
148	7259.820	7581.540	-23.020	EW
149	6257.371	10187.616	0.000	D10
150	8907.964	12645.782	0.000	MC12
151	8714.947	12658.806	0.000	MC11
152	7357.575	7583.100	0.000	MC14
153	7229.655	7583.074	0.000	MC13
154	5519.959	7582.733	0.000	def pt
155	7243.800	7564.100	-14.500	EW
156	7252.340	7584.300	-9.420	MON

157	7235.120	7595.720	-6.720	WIT
158	7226.720	7589.000	-6.560	WIT
159	7215.120	7552.500	-8.000	WIT
160	7206.480	7591.940	-2.840	WIT
161	7394.160	7610.140	-3.520	WIT
162	7384.380	7585.800	-1.640	WIT
163	7375.220	7573.160	-2.040	WIT
164	7371.860	7580.840	-0.720	WIT

Number of points listed> 76

(25)

9/22/08 TEXAS

C-10: W 1/4 SEC 29. T40R1E

Found 3/4" pole 1.5' N of N of
East-West fence (chain link) @
East end fence. Pole on
approximate E median road
extended from south, E 75'
Northwest from E of road
curves to Northeast.

WITNESSES:

Found N 1/4 1898 25832 E/S 40' road con

S 10E 41.24

Found N 1/4 1898 25832 w/s 6" maple, N. 2.84

" " " S 1/5 12" maple, W. 18.56

Set pole/beam disk E/S 30' oak, N. 22.98

Face of steel fence post, S 65E, 2.32

9/19/08 7/1/13m

S. 1/2 1898 25832 on STANDARD LINE

ED N 1/4 1898 w/s 6" map N 45E 4.56

" " " S 1/5 12" map W 11.76

S-N 87 E/S 30' oak N 5E 23.49

FACE STEEL FC POST @ Ground S 80E 5.74

(25)

C-9: NW COR SEC. 29

Found 5" BAN IN MOP BOX 2' SOUTH/E
SHOULDER 9' EAST E/MEDIAN ROAD ON
APPROXIMATE E TO NORTH AS EXTENDED

WITNESSES:

Found N 1/4 1898 25832 CHINA STAKES N/S

30' oak, S 65E, 79.60

Found N 1/4 25832 S 1/5 40', N 60W, 65.87

" " " E/S 40' oak, S 35W, 84.35

" " " S 1/5 P.P., N 75E, 88.08

8-15-08

EXC. OUT 1/2" x 1.3' BAN FROM MOP BOX.

Found NOTHING BELOW IT. Dig THROUGH 4.7'-
5' IN FINE SAND.

(24)

2/22/08 7:31 AM

C-8: W 1/2 SEC 20

Found 3/4" Bar in new Box
1' WEST / E MEXICAN ROAD.
ON OCCUPATION LINE TO EAST.

WITNESSES:

Found N/T 39100 ELS 65" Oak S 18W 103.31
Found N/T 16053 NELS 36" Oak S 45E 47.37
Found N/T 28444 ELS 28" CHEEKY N 25W 81.70
Found N/T 39100 ELS 36" Oak W 5W, 115.25
3/4" Pole, East, 38.10
To Public 2 ADA 6100 NELS 48" Oak,
S 20W 103.08

Beard in 2, Macan, 59.1 ±
L in North

3/15/08

Exc. out 5/8" x 2' 30" in 5' 6" Oak. Due
to 1/7' depth - stick in fine sand. Note, no
more found. Area is at North side

(25)

C-7: NW CORNER SEC 20

Found 3/4" Bar in new Box in E
INT. OF MEXICAN RD & GRAMMY RD

WITNESSES:

Found N/T 39100 WLS P.O. N 20E 74.56
" " " NWLS 60" TRIMMABLE S 40W 50.90
conc blk finot HSE # 522 N 45E 90.37
" " " HSE # 511 W. 65.25
Utility Pole N 80W ± 48.4
2 50" Oak S 45E 59.1 ±

3/15/08

Exc. out 3/4" x 1.5' 28" Oak. Found 5/8" x 2'
Smooth 30" Diameter Below. @ 3' with clay
under sand, dug to 4.7' found nothing
further. Area is at North side

(27)

2/22/68

THB/BN

(27)

E-7: NE COR SEC 20

D-7: NW 1/4 SEC 20

Found T-82 in Mon Box in
S. of German Rd on
N-S. TREE LINES

Found 3 1/4" bar in Mon Box 1'
NORTH OF S. German Road on
FACE EAST

WITNESSES:

Found N/T 25832 w/s AP S 55 W 57.11

WITNESSES:

Found N/T 18978 w/s 48" iron ore S 55 E 91.12

Found N/T 18978 S 1/4" thick plate w/s 80 E 78.36

Found CHICKEN "X" on SE cor North Ridge

" " S E 1/4 S 18" ore N 60 E 40.60

Cont. wall N 85 W 95.53

Found mag. wall of fence N E 1/4 24' ore

N E cor SOUTH BRIDGE COR. wall S 80 W 110.28

N 55 W 32.63

Found 706 w/s in S 1/4 30" TE. MARK N 75 W 50.85

Found N/T 39122 w/s 26" w/s S 30 W 49.88

8-15-08:

8-15-08:

Exc. out 18' T-82. AT 1.7' H/T

STONE ± 8 circular & rectangular. Top

Exc. out 3 1/4" x 1.3' P.P. which was LEANING OVER

Stone was more T-82 and NE (P.P.)

5" x 0.5' P.P. ± 1.5' DEPTH. Exc. out 2nd P.P. @

OT MIN. Box. AREA ± 1.5' ABOVE

1 1/4' H/T CLAY, Exc. to 4.7' DEPTH. Found

NATURAL GRADE,

FOR ROAD CUTOFF. AREA ± IN ± 2' FILL

(28)

2/24/08 TE/SM

E-8 6 E 40 SEC 20

FOUND 34" POLE ON EAST SIDE CORNER
POST WITH POST BEARING TO WEST.
FENCE RUN N-S. W.

(28)

D-8: Q.O.S. SEC 20

FOUND 1/2" POLE IN CORNER, MARK @
N.E. CORNER LOT 510. IDENTIFICATION
ESTS N 92° 10' REMAINS OF
FENCE TO EAST

WITNESSES:

FOUND N/T 1655 N/S 24' ASH 585 E 6.55
" " " N/S 24' TWIN ASH N 88 E 14.56
" " " E/S 14' Hickory N. 19.88
" " " N/S 24' oak N 85 W 10.80

WITNESSES:

FOUND N/T 16053 E/S 18' oak, N 85 W 16.69
FOUND N/T 29108 S/S 18' ASH EAST 12.70
" " " S/E/S 20' Hickory N 05 E 16.35
FOUND PK W/E E/S 16' oak SOUTH 26.25

(29)

2/24/08

105/30N

D-9: S4C SEC 20

FOUND $\frac{3}{4}$ " PIPE IN MUD EXPOSED
4' NORTH OF S SUTWOOD RD,
NO OCCUPATION MARKS OBSERVED

(29)

E.9: SEE COR SEC 20

FOUND $\frac{3}{4}$ " PIPE IN MUD / Q
SUTWOOD RD ON FIRE LANE TO
NORTH

WITNESSES:

FOUND 4402 STANBROS N/T 3829 N/S 30' WALNUT

S 60E 48.91

FOUND MAG NAIL E/S 26" Hickory S 50W 60.14

FOUND N/T 25832 W/S 20' OAK N 5W 29.81

SET 16" MAG DISC E/S 22' WALNUT N 20E 30.10

E 16' OAK N 40E 33.2 ±

WITNESSES:

FOUND MAG NAIL & FLAG POLE S/S 26" WALNUT

N 70W 63.70

" " " S/S 24" Hickory N 70E 60.80

" " " N/S 34" OAK S 40W 51.20

FOUND N/T 16023 N/S 30' OAK S 50E 50.71

8-15-08:

EXC. OUT $\frac{3}{4}$ " x 1.3' RP TUBE THROUGH 4' SAND
FOUND NOTHING FURTHER

8-15-08:

EXC. OUT $\frac{3}{4}$ " PIPE, GRAVEL TO 1.5' DEPTH,
THEN HT CLAY. TUBE TO 2', AREA IS IN 1.5'
CUT FOR ROAD. NOTHING FURTHER FOUND.

(30)

2/24/68

TS/6M

E-10: Euc sec 29

Found Bon #40 # 18989 IN BASE
OF FALLEN OAK CORNER THE WITH
POLES AROUND POST. TRACE EUCS
N-S-E.

9/14/68 TB/6M

S-Remon B&C

Found X883 N&T E/S 36" P&A N 45.65

Remon T&C 54/58" E&N S&SE 38.31

" " 54/55" S&SSW S&OE 53.56

FD B&C 18989

16" E&N From Below N&D FALLEN OAK

WITNESSES: (From 2/24/68)

Found N&T CAP #41 316? DUB? ON E&C

S&OE 16" E&N, N, 8.75

Found N&T L&S E/S 34" E&N, N. 58.90

Set N&T Remon T&C SW/S E&N, S&OE, 27.14

" " " W/S 34" CH&R&N, S, 75.75

(30)

D-10: C&S. SEC. 29

SEARCHED AT APPROXIMATE LOCATION
OF CORNER. GOOD NORTH-SOUTH
TRACE, NO EAST. WEST OCCUPATION.
NO MOUND FOUND ON WITNESS
TR&S.

9/14/68

TB/6M

Set Remon B&C @ INT by L&S

6.3' E/ N-S FC

S-N&T L&S N/S 6" S&SSW W 16.91

S-N&T L&S S/S 10" S&SSW W 16.91

" " N/S 14" S&SSW S&SSW 24.38

" " E/S 36" W&N T S&SSW 20.93

(32)

2/28/68

78/13M

WM 3-32-74 = S-600 2' W/13 IT IN FRONT 4' 3' 13M

WM 3-32-77-M6 = E-4 C SEC 13 T4M 13M

WM 3-32-78-47 = NW COR SEC 20

WM 3-32-79-M7 = NE COR SEC 24 T4M 13M

WM 3-32-80 = S-600 1'E/13 IT T4M 13M 340' 9' 2'

DRIVE TO CATCH

74 74, 735 70, F3 74

6.00.00 1183.26

178.14.00 912.34 8.178-14-05

179.59.40 1183.26

358-13-50 912.32

AV 178-14-08.75

0.00.00

178.14.15 912.34

179.59.55

358.14-05 912.34 8.178-14-12.5

74 76 75 74 F3 77

0.00.00 912.32

271-55-51 1423.30

179.59.54 912.32

91.55.44 1423.30

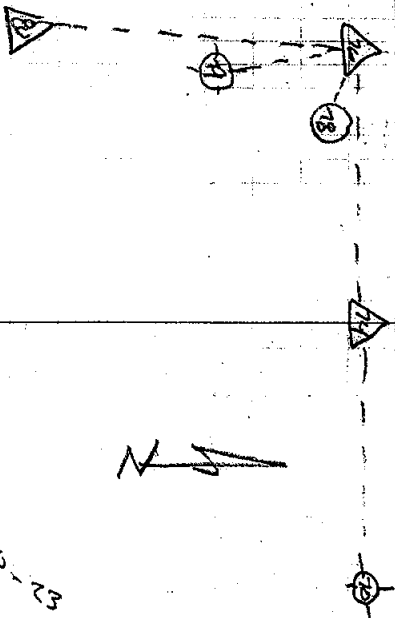
0.00.00 271-55-51.5

AV 271-55-55.25

(77)

(78)

(32)



74 76 75 74 F3 78

0.00.00 912.32

357-50-11 17.38

180-00-10 912.32 17.36

177-50-42 17.36 8

74 76 75 74 F3 79

0.00.00

90-43-55 1207.30

180-00-08

270-44-14 1207.32 0.00

74 76 75 74 F3 80

0.00.00

91.04.26 14544.94

180-00-00

271-04-31 14544.96

0.00 91-04-18.5

AV 91-04-11

AV 90-43-57.9

0.00.00

90-43-57 1207.32

180-00-06

270-43-58 1207.32 0.00

AV 91-04-14.75

0.00.00

91.04.12 14544.96

179.59.56

271-04-06 14544.94

0.00 91-04-11

(33)

2/25/08

TE/BN

WM3-33-81-28: W/C SEC 20
WM3-33-82-118: E/C SEC 24 T/A C/W
WM3-33-83-5-PR 1' 31' 9" SURVEY
22' W/C MEMORIAL

TE 90 85 76 FS 81

O-00-00

O-00-00

359-47-10 1874.30

359-47-19 1874.32

180-00-11

180-00-00

179-47-PC 1874.30

179-47-26 1874.30

20 359-47-12.5

20 359-47-19.5

AV 359-47-10

TE 80 85 76 FS 80

O-00-00

O-00-00

358-58-4 689.40

358-58-30 689.38

180-00-12

180-00-00

178-58-24 689.40

178-58-40 689.38

20 358-58-14

20 358-58-25

AV 358-58-19.5

(33)



TE 80 85 82 FS 83

O-00-00

O-00-00

181-38-11

830.47

194.38.06

830.62

179-58-37

689.38

179-59.55

4-38-05

830.47

4-38-05

830.14

20 184-38-09.5

20 184-38-08

AV 184-38-08.75

(34)

2/27/88

FB/SM

WM3-34-84 S-SPH ± 18 S/L CONGDON ± 21 E 15

NEED 120 ± 2 SE/BIT

WM3-34-85 S-SPH ± 2 E/BIT N/URVE

TO USE #4396 @ 5/EOL 40' and

WM3-34-86-C9 S/COR SEC 20

WM3-34-87-D9 S/C SEC 20

WM3-34-88-E9 S/E COR SEC 20

WM3-34-89-M9 S/E COR SEC 24, 74M CM

π 83 BS 80 FS 84

0-00-00 830.44

186-37-48 1190.80

179-57-49 830.42

6-37-48 1190.80

AV 186-37-49.75

π 83 BS 84 FS 85

0-00-00

1-02-32 1697.16

180-00-10

181-62-32 1697.16

AV 1-02-29

π 83 BS 84 FS 86

0-00-00 1190.80

243-10-34 34.68

179-57-50 1190.82

63-10-27 34.68

AV 243-10-26.5

(34)

π 84 BS 83 FS 89

0-00-00 1190.80

81-10-33 237.98

179-59-58 1190.82

244-10-44 238.00

0-00-00

81-10-45 238.00

179-59-56

244-10-41 238.00

AV 81-10-39.5

π 84 BS 84 FS 87

0-00-00

258-29-02 2460.92

179-49-57

78-28-55 2460.92

AV 258-29-01.25

π 83 BS 84 FS 88

0-00-00

258-35-55 5093.18

179-49-51

78-35-57 5093.18

AV 258-35-47.5

π 84 BS 83 FS 89

0-00-00 1190.80

81-10-33 237.98

179-59-58 1190.82

244-10-44 238.00

0-00-00

81-10-39.5

258-29-01.25

258-35-47.5

(35)

2/27/68

71215H

UM 3-35-90 5.8914E ± 20' N 31T ± 30

W/ "ADAPT N 1164" 516N

UM 3-35-91 5.5914E ± 8' N 31T ± 14' S/ 2nd

To LAST ANCHOR 7 516N FROM SOUTH @ CURVE

UM 3-35-92 5.5914E ± 10' S/ 31T 516N

T/HULL 44' W/ N 31T FOR #148 0.00

NO 85 BS 85 FS 96

0-00-00 1697.16 0-00-00

110-18-27 1130.44 110-18-32 1130.44

179-59-54 1697.16 179-59-58

290-28-28 1130.44 290-18-31 1130.44

± 110-18-30.5 ± 110-18-32.5

AV 110-18-31.5

NO 90 BS 85 FS 91

0-00-00 1130.44 0-00-00

292-40-20 747.12 292-40-44 747.10

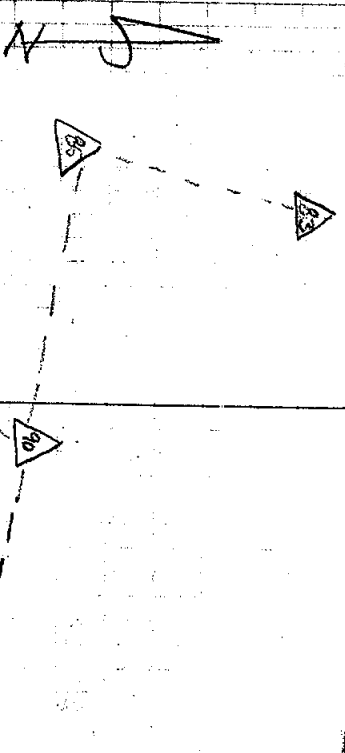
179-59-57 1130.46 180-00-00

112-40-35 747.10 112-40-27 747.10

± 292-40-23.5 ± 292-40-33.5

AV 292-40-30.5

(35)



NO 90 BS 85 FS 92

0-00-00 1130.44 0-00-00

176-28-39 1211.94 176-28-44 1211.94

180-00-17 179-59-58

356-29-00 1211.94 356-28-24 1211.94

± 176-28-41 ± 176-28-51.75

AV 176-28-46.38

(36)

2/27/08

78/134

WM3-36-93 : S. SPICE $\pm 15'$ S/01- $\pm 30'$

E/1005 P. P. LINE S/0110 W.

WM3-36-94 : S. SPICE $\pm 18'$ E/CUR3 $\pm 25'$

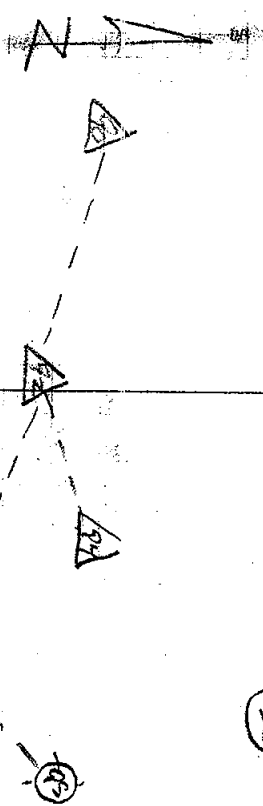
S/12" CAN USAAN CLOS

WM3-36-95- $\pm 10'$ E/C ± 29

WM3-36-96-97 : N.S. FENCE USAAN

COS SEC 29

(36)



KQ 92 BS 96 FS 93

0-00-00 1241.94 0-00-00

171-07-40 2029.92 177-07-42 2029.92

179-89-56 1211.94 179-59-50

357-07-36 2029.94 351-07-38 2029.92

0-177-07-40 0-177-07-45.5

AV 177-07-42.75

KQ 94 BS 90 FS 94

0-00-00 6-00-00

160-19-04 628.48 160-19-26 628.48

179-59-48 180-00-00

340-19-06 628.48 340-19-26 628.48

0-160-19-11 0-160-19-23

AV 160-19-17

KQ 93 BS 92 FS 95

0-00-00 2029.92 0-00-00

121-42-42 2055.84 121-42-58 2055.84

179-89-32 180-00-05

301-42-52 2055.84 301-43-03 2055.84

0-121-42-51 0-121-42-58

AV 121-42-58

KQ 94 BS 92 FS 95 FENCE 94.97

96 144-43-32 318.24

97 135-09-54 378.58

N-S

(37)

21-27/08

THE 12th

WM 3 - 37.98 - 610° W 41C SEC 29

WM 3 - 37.99 - 410° E 41C SEC 25 TH 12th

WM 3 - 37.100 - 5 - 41K 1011C ± 2'S/ E VICTOR 4444

HILLS DIR 35' W/W. EAST 8117 MEASUREMENT

X @ 41 85 90 FS 98

0-00-00 747 12 0-00-00

304.52-01 100 94 304.51-46 100 94

180.00-00 747.12 178.59-57 100.96

124.52-06 100.94 124.51-24 100.96

00 304.52-07.5 00 304.51-41.5

AV 304.51-44.5

X @ 41 85 90 FS 99

0-00-00 0-00-00

126-20-55 1064.02 126-21-02 1064.01

180.00-01 180.00-00 304.28-48 1064.01

304-21-03 1064.02 ± 126-20-53

00 126-20-54.5

AV 126-20-54.75

(37)

(88)

91

(98)

91

X @ 41 85 90 FS 100

0-00-00 0-00-00

126-27-40 2503.53 126-28-52 2503.50

179-53-57 180.00-07 180.00-07

304-27-53 2503.52 304-28-01 2503.50

00 126-27-51 00 126-27-56

AV 126-27-53.5

(38)

2/29/08

74/25M

(38)

WM3-38-101-M110 SE CORNER 75, TYP 12W

WM3-38-102 -

WM3-38-103-D110 SW CORNER 29

WM3-38-104-D110 SW CORNER 29

WM3-38-105 3-SPIKE 3'5/16" ON E/END

DRIVE TO # 314

PE 106 8591 FS 101

0-00-00 2503.50 5 0-00-00

179-0849 1181.10 179-09-09 1181.09

179-59-47 2803.50 180-00-05 1181.10

359-08-40 1181.08 359-09-03 1181.10

AV 179-08-36.25

PE 106 8591 FS 102

0-00-00 0-00-00

80-48-61 12.84 80-48-54 12.82

179-59-45 180-00-06 12.84

260-45-26 12.84 260-47-53 12.84

AV 80-47-08.75

PE 106 8591 FS 103

0-00-00 0-00-00

88-46-16 153.58 88-46-17 153.58

174-59-59 179-59-54 153.58

265-46-09 153.58 268-46-26 153.58

80-88-46-13 80-88-46-24 153.58

AV 80-46-18.75

1

(102)

(103)

(104)

(105)

PE 106 8591 FS 104

0-00-00 0-00-00

89-27-24 2794.20 89-27-42 2794.20

179-59-51 179-59-57 2794.20

269-27-22 2794.18 269-27-34 2794.18

80-89-27-27.5 80-89-27-38.5 33.5

AV 89-27-33.5

PE 106 8591 FS 105

0-00-00 0-00-00

89-49-28 3397.88 89-49-25 3397.88

179-59-57 180-00-05 3397.88

269-49-27 3397.88 269-49-24 3397.88

80-89-49-29 80-89-49-22 3397.88

AV 89-49-25.5

(39)

2/29/08 7:12 PM

WM 3-39-106-E118 SE con sec 29

TR	105	83	108	FB	105
0.00.00	3397.88	0.00.00	179.02.36	2030.26	
179.02.05	2030.22	180.00.00	359.02.35	2030.20	
179.59.32	3397.88	80.179-02-35.5			
359.01.52	2030.22				
0.179.02.12.5					

AL 179-02-24

(39)

105

105

(39)

17