

PAGE

41 D-9 & D-10

42-46 TRAVERSE SECTION 29

START SEC 1, 12, 13 & 24 DEWAY

47 M-1 & L-3 Exc & witnesses

48 M-3 & L-4 " "

49 L-1 & L-2 " "

50 K-1 & K-2 " "

51-52 TRAVERSE

53 J-13 ALABAMA & K-3 " "

54-62 TRAVERSE

63 M-4 & M-5 Exc & witnesses

64 K-4 & K-5 " "

65 K-6 & L-5 " "

66-70 TRAVERSE

71 M-2 & L-6 Exc & witnesses

72 M-6 Exc & witnesses

Page #	INDEX	VEZ
R 1	I-11	
R 2	J-11	
R 3	K-12	
R 4	L-13	
R 5	M-13	
R 6	N-13	
R 7	O-12	
8-23	Notes by Bryant Survey	
24	witnesses to A-13 & B-13	
25	" " C-13 & surrounding	
26	A-12 & C-11	witnesses
28	B-11 & E-12	"
29	A-11 & A-12	"
30	B-11	"
31	A-9 & A-10	"
32	B-9	"
33-34	TRAVERSE of	1/4 acres
35	A-9 & C-10	witnesses
36	B-10	witnesses
36A	D-13 & D-12	witnesses
37	E-13	witnesses
38	E-12 & D-12	"
39	D-11 & E-11	"
40	E-9 & E-10	"

VE¹

M-1

BT-0-C

S-10-05

L-3

S-10-05

VE² 47

L 5. P. 307
 Cato 8000 Mod. in Mod. Box
 Nét 18998 E/S 36" Ash (NU), 40.75 60.75
 " " E/S 3' Elm UNUL, 40.75 60.75
 " " E/S 3' Ash South, 54.03 60.75
 " " w/s 6' Twin Ash North, 40.75 60.75
 Found 1/2" rebar in Mod Box 1.3 South
 PD Keks Nét E/S 60' Ash (NU), 44.75
 PD Keks " w/s Twin Ash (12:10) 40.75
 Set Nét E/S 13" Ash (NU), 31.65
 " " E/S 13" Ash (NU), 31.65
 7.5' w/s 10' E Camp 36" under stone
 Top 8" of cover Broken Set
 Standard Inq. Co. Disk on EC-R00.

L 4. P. 340. Cato Corner
 4' DIA (NU) Mod. in Mod. Box
 Nét 18998 w/s 15" Ash 55, 33.42 60.75
 " " E/S 3' Elm 50, 77.14
 " " 3/5 3' Maple NU, 58.43 (Dead)
 " " w/s at foot 36" Maple NE, 107.72
 Found 1/2" rebar in Mod Box at L
 10 Nét 3090 5/5 15" pine 3' below Grade
 PD Keks Nét E/S 15" pine 3' below Grade
 Set Nét E/S 15" pine 5600, 76.80
 NE Cor. Hatched Box 74 5300, 75.10
 Set Nét w/s 15" pine 516° E. 129.41
 " " 5/5 11" pine 1254 w, 86.83
 Found Maple NU (now Dead)
 Set Standard Inq. Co. Disk on F0-R00

16²
N 40

M-3 45-24-05

STEADMAN L. A. P. 16

FOUND AXHEAD & 3" CUTTER BAR

SET 43" x 30" PIPE IN MON. BOX

FD PIPE 18" ABOVE PAU EMONT

SURFACE EXC DOWN TO MOUNTAIN
BOX BELOW ROAD SURFACE

ACCEPTED PIPE AS MON. BOX FOR
CORNER. PIPE BENT TO SOUTH
PLACED STANDARD ING. CO. MON.
AT FOOT OF PIPE ABOVE MON. BOX
TO UPRIGHT RES. MON.

FD KIDS N 41° S ELS PAU R 16 N 67° E, 45.78

TO 5th MON. BOX ELS 8' ALONG MON. BOX NO. 16, 28.30

SET N 41° S ELS TWIN MON. BOX, 8" x 8" S. 35° E, 42.25

FD KIDS N 41° S ELS SOURCE FOLE 54700 63.80

SET RINGS ON MON. BOX TO SURFACE

L-4 5-24-05 16-2
7-20-05 48

CELE. CORNER L. A. P. 383

FD 2000. MON. AS SET (FIRST
RISEN) CUT OFF TOP 6" &

PLACED STANDARD ING. DISK ON

TOP COR. 1' WEST & DIAMOND FOOT

TRaverse FOUND CORNER TO BE

289' NORTH OF E-N 1/4 LINE & 6.41'

WEST OF N-S 1/4 LINE

SET N 41° S ELS PAU R 16 N 233E, 220.81

SET " WLS 20" ALONG S 17° E, 77.85

FD ACOLADE 5/5 8" MON. BOX WEST, 32.16

FD KIDS N 41° S ELS 20" WIDE N 10° W 107.58

63

$$\frac{4}{\bar{w}}$$

Assigned Tenders

AD 42' and 48' IN DRAINAGE
Box 0.5 South of Howell Road
IN 4 5-6' of All. Alt. and
depth of 4.4' 12' deep.
T-1 being west. corner.

FD Kobs Net 1/POST

4

50

FD N^o 1 18993 5/6 701 Psk

2047

38.5

Wells N° 1 - 551.00

2

125.82

1400/5 mte

570

2, 141.16

PH-DL

$$\frac{\pi}{w}$$

6-07-05

VEZ

53

Coe REC. C-1, P 187 Oct. 22, 1971

Electee by Twelve PARTIMATE Mems.

Mr. J. S. E. J. W. J. C. M. E. J.

014-15-3624

Net side of R. Role, NE, 49.47

11 E/side of " NW, 72.14

side of 26 Maple 99.04

1905 C.S. ROWE added for Stone Quarry

119 1/4 LBS

E. Elm 10' N 51° 45. 43 1/2 LK 3

Percent of S63w, 117 LKS

MECHANICAL

✓ 157-12000/5000 28-1/4

384 NET NE/Side 7-10/6 1356 4032

" " ~~B~~W/SIDE 12 MARPLE N 35 W 34.74

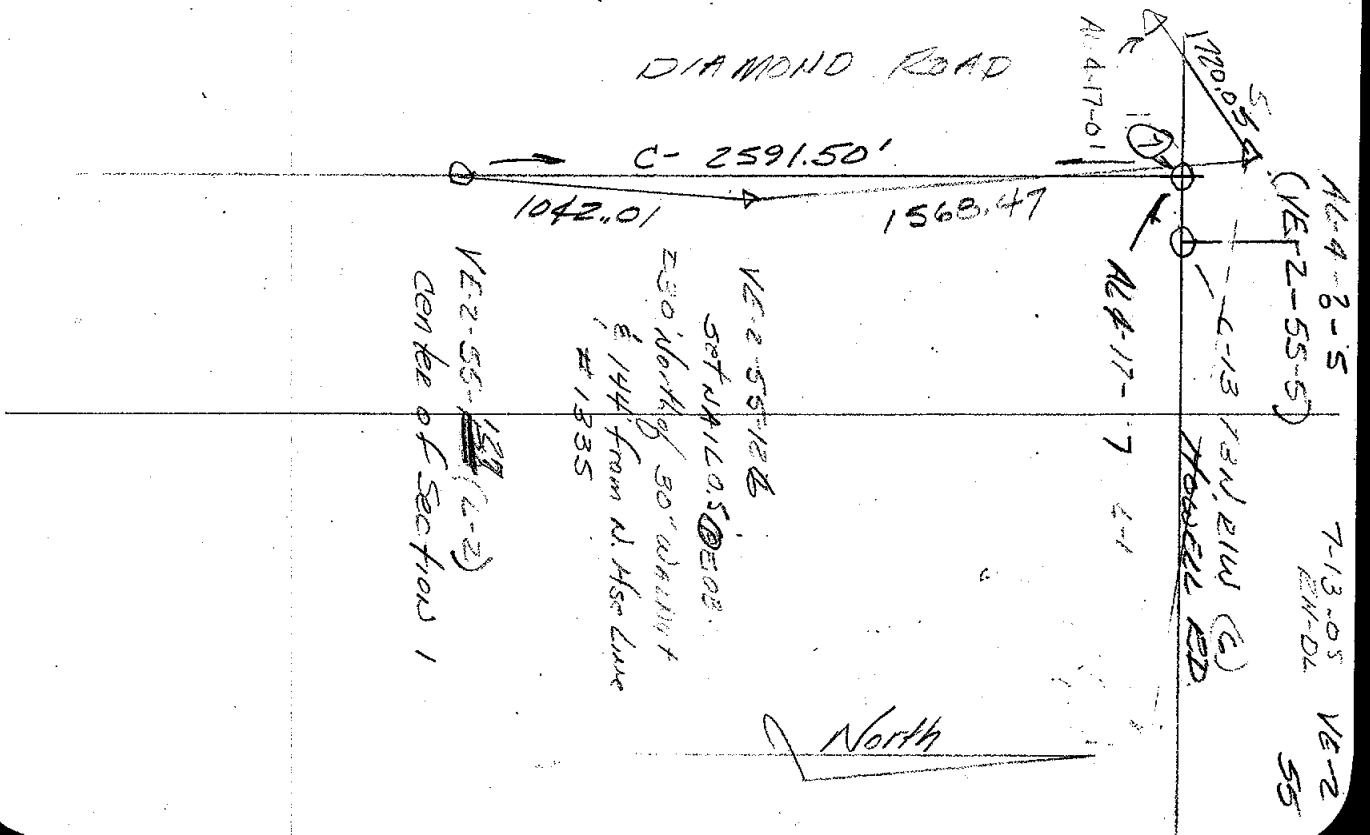
Sot 11 SW/side F. 10/12 N24 W 72.40

12 KLE-KOD	N 30 W	28,50
------------	--------	-------

TOP OF THE COE OF 2.5 X 1 AMERITECH ENGINE COV

0806

VE-2 55			
T VE-2-55-5			
B/S VE-2-54-1	(AL-4-17-01)		
AS VE-2-55-126		591	
BKD 40-00-00		1720.058	
AS 270-29-35		1720.040	
91-12-43-21		1720.058	
1/5 283-12-52	270-29-31	1720.086	
BSD 26-23-12		1720.054	
AS 276-52-45	270-29-33	1720.054	
BKE 91-16-52		5-126	
AS 361-46-27	270-29-35	1568.468	
M/D - (270-29-33)		1568.472	
M (69-20-27)		1568.476	
TVL-2-55-126		1568.470	
BS VE-2-55-5		1568.472	
AS VE-2-55-127(2-2)		126-127	
BKD 37-2847		1042.008	
AS 279-07-04	181-39-17	1042.010	
BKE 20-00-00		1042.008	
AS 181-35-14	131-33-14	1042.008	
BKD 87-14-57			
AS 268-53-08	131-33-11		
BSE 178-21-50			
AS 360-00-00	21-38-10		
M4 181-35-13"			



VE-2

VE-2-55-127(L-2)

BK5 VE-2-55-124

FLS VE-2-56-128(L-3)

BK5D 249-04-37

FLS 625-06-28

ASC 00-00-00

FLS 179-01-49

BKD 182-18-31

FLS 361-20-24

BKD 00-00-00

FLS 179-01-54

MA 179-01-52

VE-2-56-128(L-3)

B/S VE-2-55-127(L-2)

FLS VE-2-56-129

BKD 00-00-00

FLS 90-27-28

BKE 173-56-01

FLS 264-22-29

BKD 93-45-13

FLS 184-12-01

BCT 00-00-00

FLS 90-27-26

MA 90-27-28

127-128

2635.85

2636.845

2638.850

128-129

1644.528

1644.584

1644.546

1644.544

1644.529

NORTH

E-W

N-5 1/4 LINE

2638.85

DIAMOND RD

1/4 LINE

VE-2-55-127 L-2

corner of Sec 1

7-13-05

VE-2

VE-2-55-124

1/4 Cor Diamond Rd
Sec 5 1-12
VE-2-56-128-L-3

1644.53

VE-2-56-129
4 N COR N.
E TOWN DR to
+ 224 597

162
57

VE-56-128-L-3

BL VE-2-55-127-L-2

FLS VE-2-57-130-L-4

BLD 00-00-00

FLS 180-02-46 180-02-46

BLC 175-28-02

FLS 355-30-45 180-01-43

BLD 89-51-22

FLS 269-54-07 180-01-45

BLC 02-39-50

FLS 180-42-37 180-02-47

MA 180° 02' 45"

VE-2-56-128-L-3

BLS VE-2-55-127-L-2

FLS VE-2-57-131

BLD 02-39-52

FLS 274-17-27 271-37-31

BLC 00-00-00

FLS 271-37-27 271-37-27

BLD 74-18-32

FLS 345-56-03 271-37-31

BLC 00-00-00

FLS 271-37-30 271-37-30

MA 271° 37' 30"

128-130

2633.942

2633.950

2633.942

M 2433.95

128-131

1135.884

1135.888

1135.892

1135.882

1135.878

1135.880

M 1135.88

7-13-05
24-DL

VE-2
57

VE-2-55-127
L-2

VE-2-57-131

1135.88

VE-2-56-128-L-3

COLUMBIA RD

N-S 1/2 LINE

North

2633.95

DIAMOND RD

VE-2-57-130-L-4

[illegible]

16-56-129

622-752-1283

132 M-3

71-19-88

252-27-58 181-08-00

26-07-25

207-16-18 18108-3

178-02-06

359-10-53 181-08-52

00-00-00

181-0851 18-0851

117° 18' 08" 52"

129-232

1817-780

107.70

10/17/20

1017.200

1

Set 12

COLUMBIA ROAD

2662.10'

20

1644.53

621-56-129

50

7-13-05 V62 58
84 706

DIAMOND F.D. 7

$$V_{E-2-56m120}(L=3)$$

5 1/4 Cap Sec. 1 & 1/2 Water Seal

North

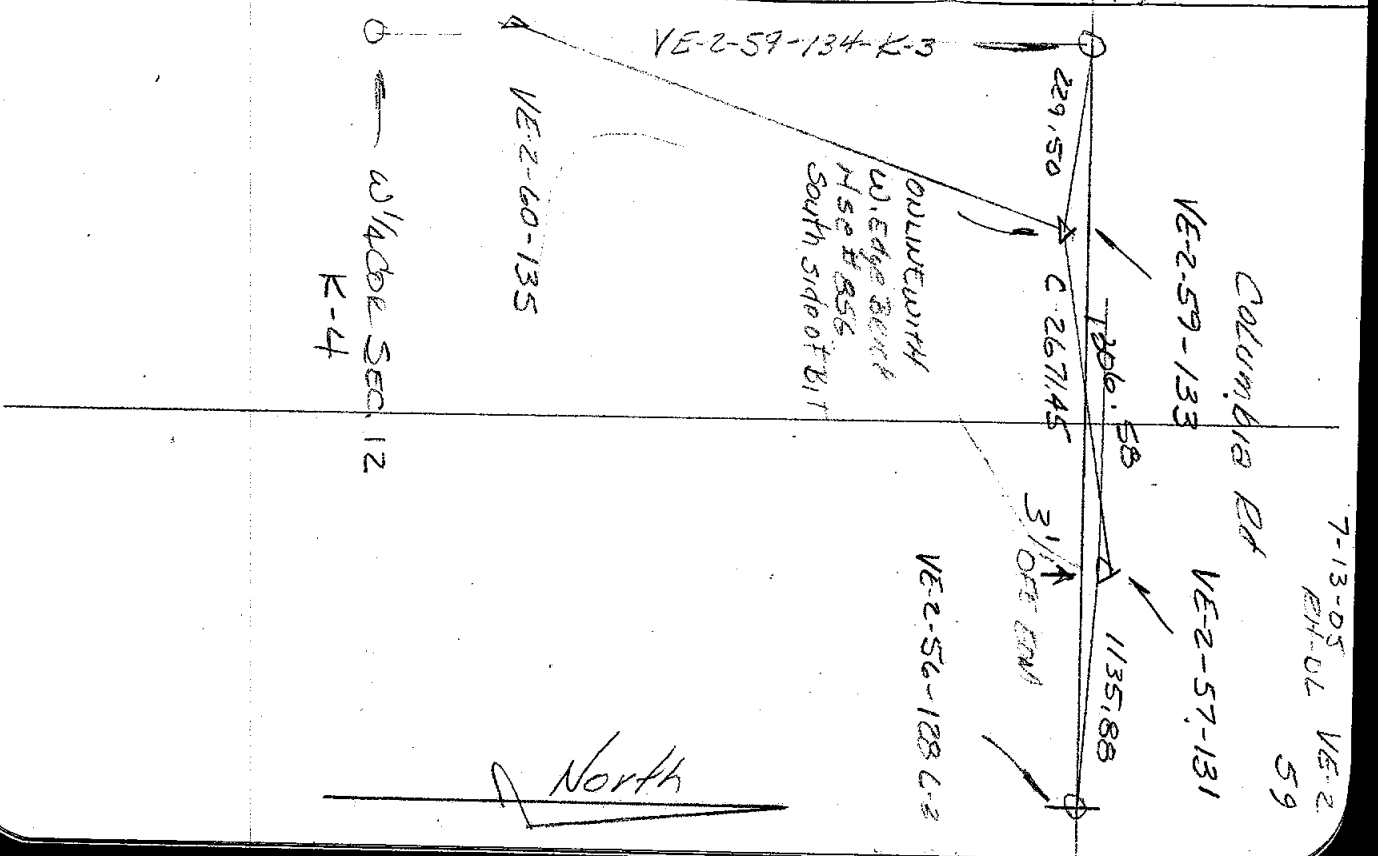
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50127

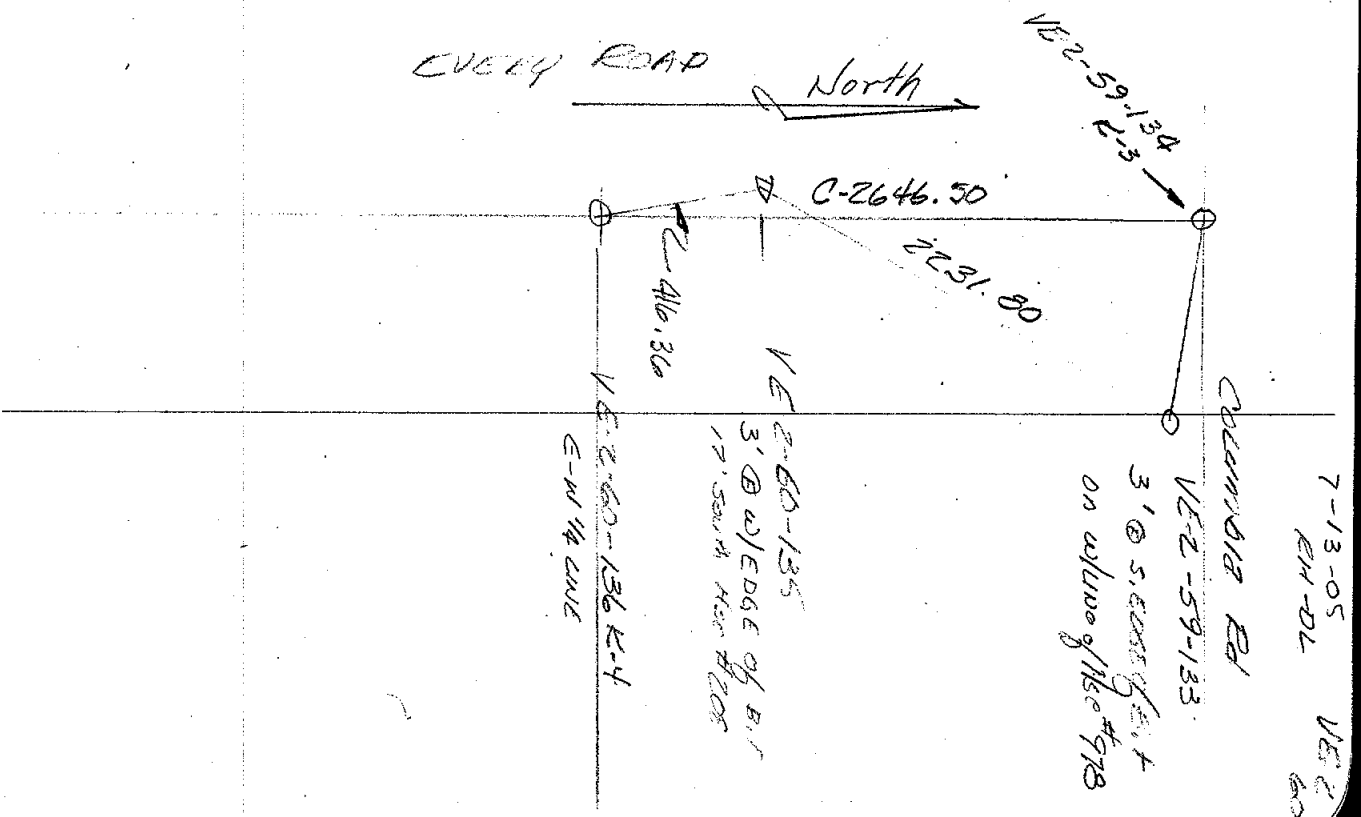
15-58-237

MICHAEL MEELAND

VE 59				
T	VE-2-57-131		131-133	
BK	VE-2-56-128 1-3		1306.572	
FLS	VE-2-59-133		1306.580	
BKD	00-00-00		1306.584	
FLS	178-01-28	178-01-28	1306.578	
BKSE	158-57-37		M 1306.58	
FLS	334-59-12	178-01-36		
BKD	13-35-29			
FLS	191-37-08	178-01-39		
BKSE	88-26-16			
FLS	261-27-52	178-01-36		
MX	178° 01' 35"			
T	VE-2-59-133		133 → 134	
BK	VE-2-57-131		229.498	
FLS	VE-2-59-134 K-3		498	
BKD	00-00-00		229.50	
FLS	183-05-51	183-05-57		
BKSE	56-31-50			
FLS	239-37-46	183-05-56		
BKD	01-52-09			
FLS	184-58-01	183-05-52	55	
BKSE	00-00-00			
FLS	183-05-54	183-05-54		
MX	183° 01' 55"			



VE 2 60			
T VE 2-59-133		133 → 135	
B/S VE 2-57-131		2231.80	
F/S VE 2-60-135		2231.800	
B/S 164-16-45		2231.800	
F/S 240-40-55	96-24-00	2231.800	
B/S 00-00	21	2231.796	
F/S 26-24-06	96-24-06	M 2231.80	
B/S 16-24-06	163.08-50		
F/S 259-32-58	96-24-08		
B/S 00-00			
F/S 96-24-08	96-24-08		
M 96-24-08			
T VE 2-60-135		135 → 136	
B/S VE 2-59-133		416.352	
F/S VC 1-60-136 E-4		360	
B/S 128-27-25		364	
F/S 300-29-01	172-01-36	362	
B/S 161-15-36		416.36	
F/S 333-17-07	172-01-33		
B/S 00-00-00			
F/S 172-01-33	172-01-33		
B/S 156-29-41			
F/S 329-01-15	172-01-34		
M 172-01-34			



7-13-05
24-06
VE-2

135-137

1450.048

1450, Oct 4

1450.0000
1450.0054

11/4.50.05

11/4.50.05

172-40-20

172-4025

765 243-48-09 172-40-25

00-00-0

172-40-20 177-40-20

MA 172° 40' 23"

VE-2-61-137

137-36

B/s 1/E-2-60-135

735.438

F/5 VE-2-61-138

735446

BISD 149-57-05

735,450

F15 333-07-50 183-10-42

75,470

00-25-00 6558

135.45

183-1042 183-1042

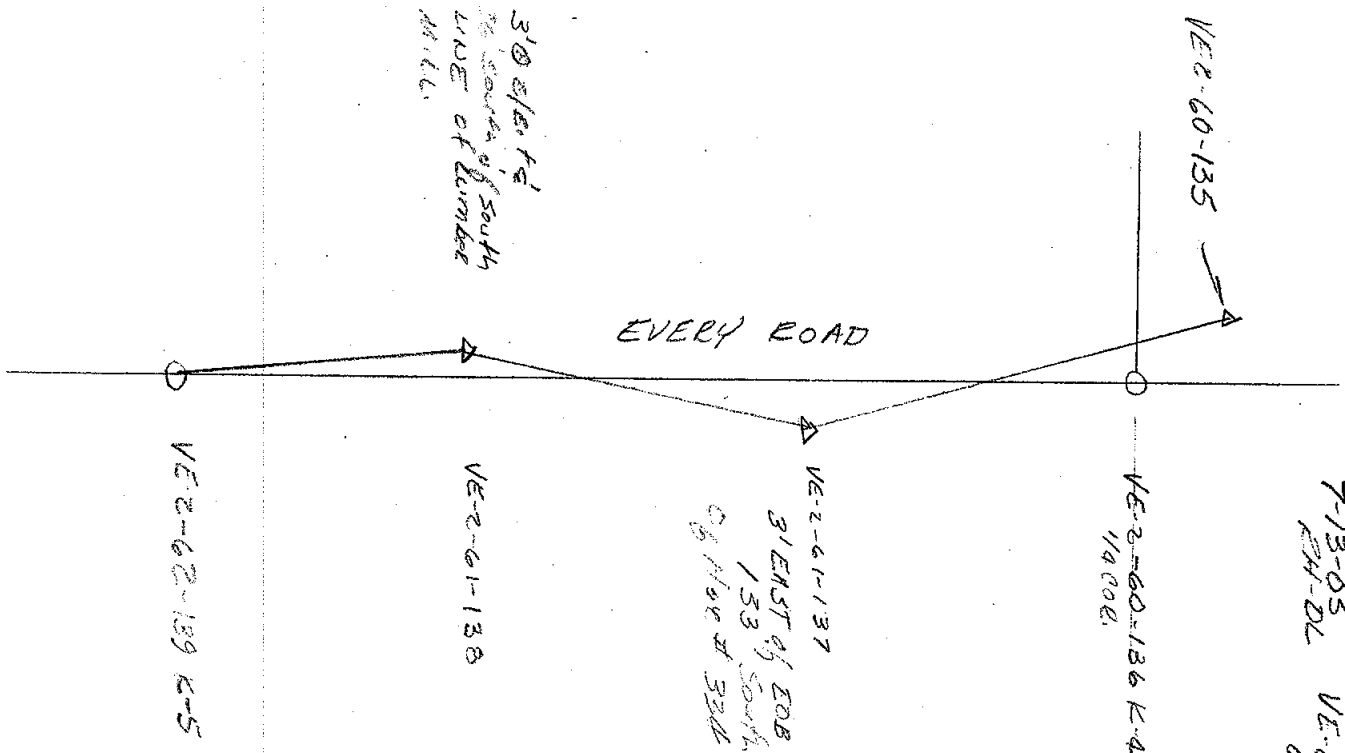
B/KD
31-49-19

7/3 215-00-00 183-10-41

B/62 31-49-15

24-59-08 35-10-43

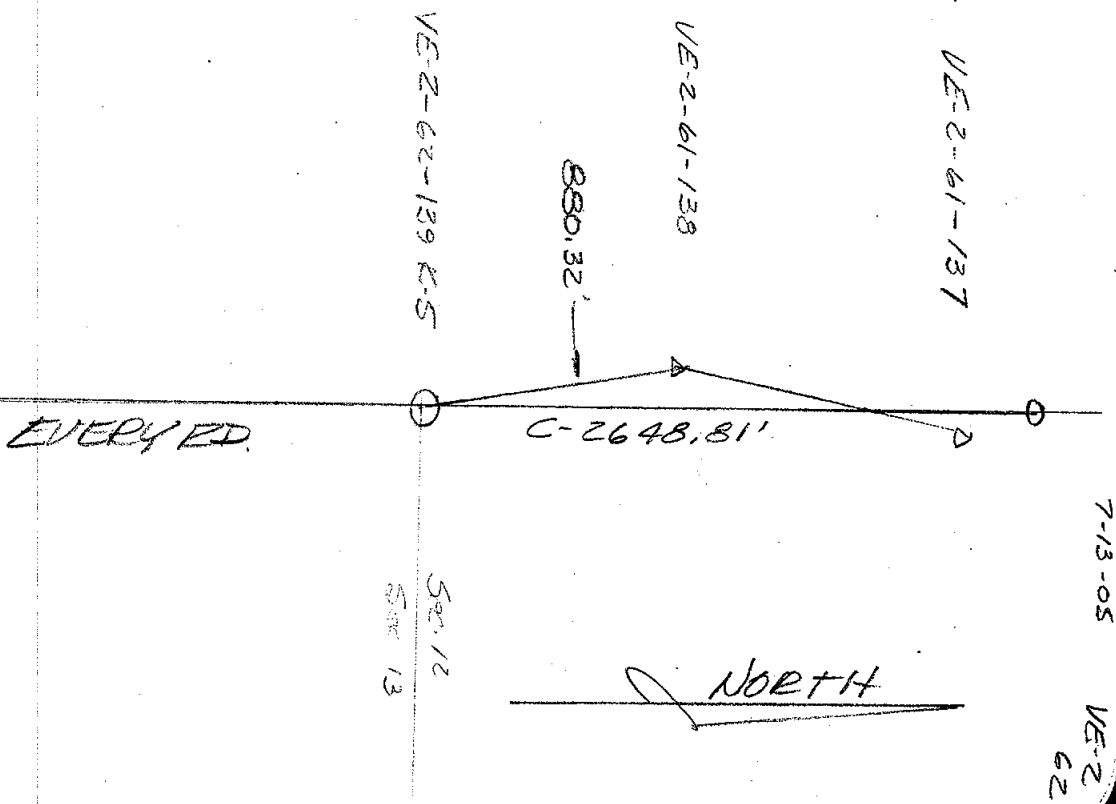
1830707
XII



VE²₆₂

VE-2-61-138	
B/S VE-2-61-137	
F/S VE-2-62-139 K-5	
B/S D 80-29-07	
F/S 257-35-24	177-06-19
B/S 09-21-54	
F/S 186-28-09	177-06-15
B/S D 00-00-00	
F/S 177-06-13	177-06-13
B/R 124-09-14	
C/S 301-15-32	177-06-13
M/A 177° 06' 16"	

138 → 139
880.326
880.318
880.316
880.322
880.32



W 2
63

M-4

LINE 1. PG 471.

70 ELASKE

Set 7' one @ 20' of fence, 10', 5' & 1' & 1/2

NET 50' side of 12" maple, 10', 12.65

" 1/2 side 15" maple, 20', 10.00

2020.70 to M.B., 26.55.14 to 2-4

Ed 7' one RLS #17024 G. Loster

At 1/2 side of fallen wood

Archie Post etc. down then

circle of stones & wrapped fence

nothing else fence line

NW & South side of fence

to north

Ed NET #17024 S/side 16" ~~maple~~ 12.65

" " 10.20 E/side 20" ~~maple~~ 12.95

Set NET S/side 10" one 22.94, * 22.30

" " N/side 12" cherry 40.03' Az 2540

" " E/side 14" ~~maple~~ 41.85' N 10604

M-5

LINE 6. PG. 59

5-10-86

Set 1/2 one & 1/2 one base of fence Cor. Post

2 fences South & West

NET N/side 10" Ash SE. 2.44

" " N East of nets 20" ~~maple~~ SW. 11.80

" " N/side fence Post West 9.39 SW

" " E/side 4" Elm, North 12.20 SW

Ed 1/2 one 2' side of falling wood & Potted

Archie Post & north of 16" Ash

fence Post West, fallen & Potted

fence line South & West etc. &

Found circle of fresh stones set

ing to NW

Ed 1/2 one N/side 42" ~~maple~~ West

Az 224° 11.98

Set NET N/s 16" Ash Az 265° 2.44

" " N/s 14" Ash Az 130° 21.50

Ed 1/2 one N/s 10" ~~maple~~ Az 16°, 32.93

7-13-05

W 2
63

1665

K-6

7-20-05
EX-DL

FD 1/2" x 24" EC-ROD EXC 25 feet
 INTO SAND & FOUND RE-ROD
 DEIVEN INTO A CRACK OF SKINES
 WITH BURIED WIRE FENCE FOUND
 NORTH Accepted position of re-rod
 NO EVIDENCE of GOOD MOVEMENT
 SET Standard Eng. Co. Abol
 . WITH 22 WITH A 4.5' X IRON
 POST 18" x 12"

SET NET 1/5 inch 7' W.D. 24" West, 38.39
 FD 18" x 1/2" E/S 7' 1/2" 11.21, 14.35
 FD 18" x 1/2" W/Side 20' Cherry EAST, 51.35
 FACE of Q.P.C. G/L Marker 542E, 34.19
 FD 18" x 1/2" W/Side 14' Cherry N 47 W, 26.55

L-5

VE-2
65

W.H. HANCOCK CALLED FOR A 10' W.D. 24"
 105" W.D., 350 LINES. FOUND A 44" W.D. 24"
 105" W.D., FD 24" W.D. 13" Long w/
 NEW BOX OPPOSITE WOOD HUNCH ROAD
 & fence LINE to EAST. fence
 TO WEST GOOD EXC. 4' thru GRAVEL
 DNE ANY EVIDENCE OF THIS PIPE.
 Accepted position of 56" PE-ROD
 & supported by fence to EAST
 & 44" W.D. ONE CALLED 100 BY EX-100

SET NET 5/16 inch fence Post EAST 33.96
 FD NET 17" x 1/2" W/Side 14' EAST, 31.11
 NO COR BEHIND # 504 575 W, 92.45
 SET NET 1/3 24" ASH (white), 5 10° E. 158.57
 SET NET E/S 44" W.D. 110° W.D., 321.25
 & 24" W.D. NET set with 14' WEST, 43.70
 34" PINCH D.P.C. WEST, 32.96

VE 67			
T	VE-66-141		141-2142
B/S	VE-57-130 L-4		1298.894 40' 13"
F/S	VE-67-142		1298.892 40' 13"
B/S	37-57-34		1298.888
F/S	217-01-58	179-04-32	1298.890
B/S	00-00-00		1298.892
F/S	179-04-31	119-04-31	1298.891
B/S	00-00-00		1298.891
F/S	179-04-30	179-04-30	
B/S	04-23-13		
F/S	183-2740	179-04-17	
M/S	179° 04' 28"		
T	VE-67-142		142-2143
B/S	VE-66-141		579.815
F/S	VE-67-143		579.820
B/S	44-20-32		579.820
F/S	140-28-51	96-08-13	579.820
B/S	00-00-00		579.821
F/S	96-08-10	96-08-10	
B/S	108-56-01		
F/S	205-04-11	96-08-10	
B/S	00-00-00		
F/S	96-08-09	96-08-09	
M/S	96° 08' 10"		

