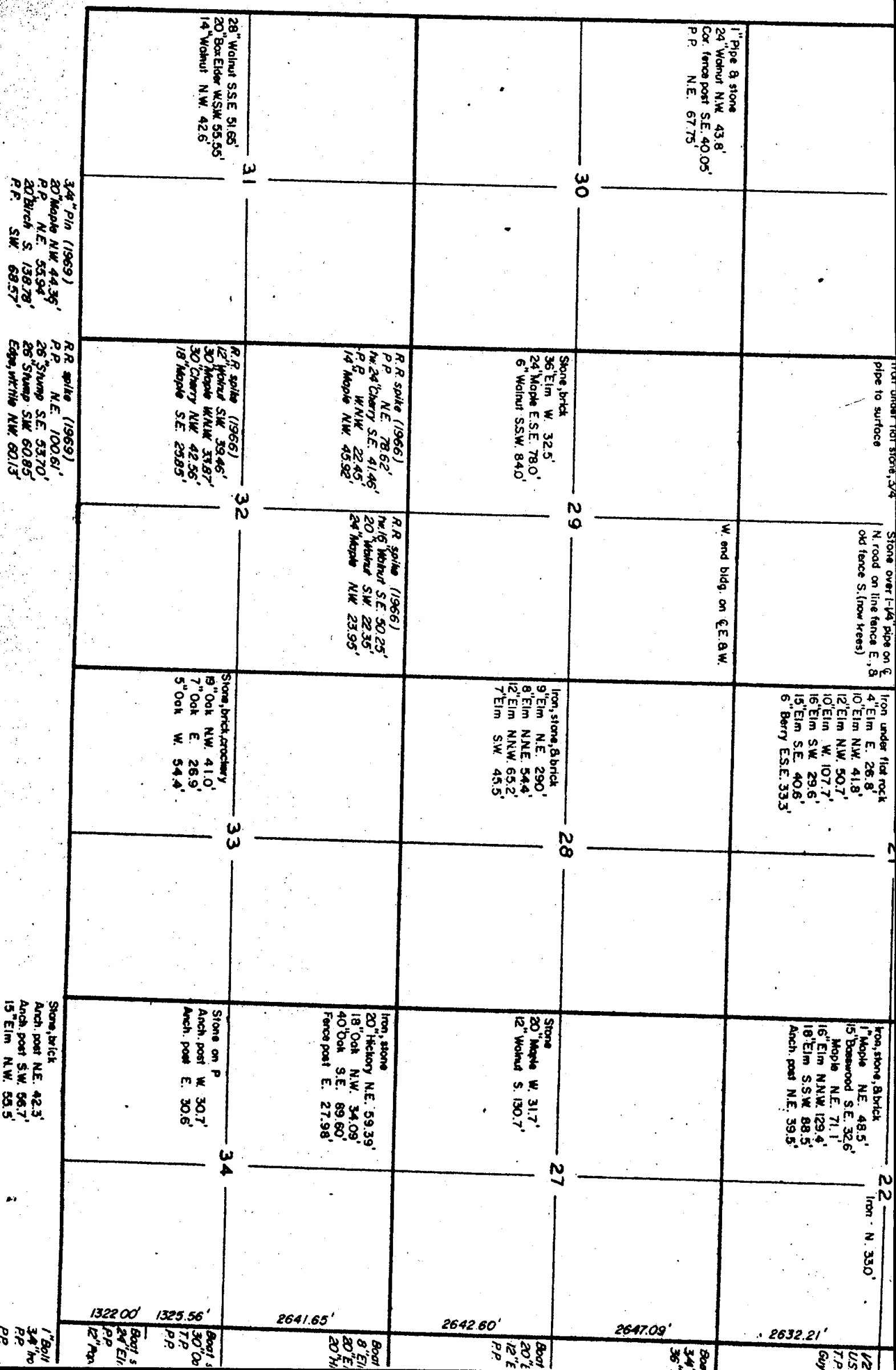


COORDINATE LIST FOR DELHI REMON SECTIONS 31, 32, AND 33

1	5405.86167	5226.77477	100.00000	tr
2	5327.56784	4987.60364	100.00000	tr
3	5956.27143	5829.64427	112.63038	center 32
4	5171.65956	4504.32561	93.52350	TR
5	5165.26169	4173.41867	90.19398	TR
6	5281.25426	3843.21492	90.24058	TR
7	5343.31657	3189.67423	100.73712	TR
8	5951.54397	3184.79096	108.18618	TR
9	4857.36584	3160.10710	106.75783	TR
10	3370.29431	3232.46847	87.83053	TR
11	3349.87552	3185.98686	86.91212	ir
12	3338.54393	2284.24447	102.62604	tr
13	3326.22874	4303.63793	91.62799	TR
14	3328.47787	5797.72870	89.54114	ir
15	3328.67943	5837.75102	89.97478	s1/4 cr
16	3311.97040	6226.45032	94.92682	TR
17	3330.01413	8506.21056	102.48179	TR
18	3310.36430	9951.58061	109.41370	TR
19	3313.44111	8459.78461	101.41599	ir
20	3314.96771	8492.29889	101.35391	se
21	5994.72992	8502.78059	102.55117	TR
22	5954.96570	8491.75310	101.34802	E1/4
23	7601.84289	8502.74553	114.89640	TR
24	9941.43747	8504.36186	102.17442	TR
25	8603.08347	8503.86926	104.66494	TR
26	8603.01522	8492.29783	103.72381	ir
27	8597.78976	6874.16458	103.18608	TR
28	8620.30920	5896.24328	92.63414	TR
29	8610.95220	5827.88623	93.94432	rr spike
30	8617.77642	3153.86388	109.80223	TR
31	8610.87524	3170.56957	110.35440	rr spike
32	8318.89715	3184.51648	117.48723	TR
33	5951.41529	3184.58535	106.84552	TR
34	5978.07254	3169.42636	106.89537	ir
35	5976.04731	1975.34567	105.01031	TR
36	3295.07047	11117.50084	113.63848	TR
37	3281.92874	11120.74366	113.73677	mon
38	3281.68563	11147.10766	113.79717	s 1/4
39	3241.33225	13804.57256	122.04067	TR
40	5904.35873	10926.08382	113.82894	TR
41	5896.41710	11138.51542	113.87987	TR
42	5920.97559	11138.78791	113.92988	cos
43	3250.65442	13800.13369	121.95000	g 13
44	3250.43871	13780.48130	121.85580	g 1
45	4926.04456	13788.82475	115.13250	TR
46	5889.83068	13803.01636	107.63103	g- 12
47	9863.10214	13819.01980	101.18944	TR
48	8540.27940	13799.55104	101.33308	g-11
49	9862.85844	13157.63991	107.94213	TR
50	9880.92410	11934.98611	102.82965	TR
51	9909.97263	10192.36412	113.01830	TR
52	8864.48595	11140.19872	116.06015	TR
53	8588.68540	11136.76549	104.59757	TR
54	8570.26219	11123.34917	104.89885	spike
55	8559.33652	11130.45391	104.55910	stone
56	8559.66249	11130.34890	104.52914	ir
57	9941.66804	8504.55622	105.08987	check
58	3359.34816	542.06994	97.64589	TR

59	3353.53497	524.39683	96.93944	b-13
60	3353.58031	484.34587	95.52844	b-01
61	3119.19011	503.48462	97.60038	TR
62	2554.52755	475.42071	89.11170	TR
63	2685.06176	-304.49319	81.85058	TR
64	2943.85946	-321.62454	90.23582	TR
65	3214.27669	-435.96141	68.16230	TR
66	3373.71357	-537.30693	67.51254	TR
67	3386.42838	-995.64913	66.39660	TR
68	3378.05171	-1061.71262	65.58664	TR
69	3390.36318	-1055.25032	64.67011	conc. pillar
70	3371.73508	-1090.15485	62.57141	tb
71	3412.27323	-1105.48355	63.60417	tb
72	3419.08090	-1271.90255	60.35809	TR
73	3610.89937	-2184.36056	83.81518	TR
74	3584.35684	-2278.15030	82.41265	TR
75	3367.89435	-2295.47721	76.67406	ir
76	5335.42778	-2288.30377	74.60550	TR
77	6004.55595	-2299.66219	77.35169	a-12
78	6008.06890	-2299.74466	77.39846	m-12
79	8246.84600	-2316.68984	86.32918	TR
80	8511.30174	-2252.24965	81.24784	tag
81	8632.41598	-2304.27343	86.03505	cross
82	8643.57773	-2304.23360	85.59597	m-11
83	8654.71911	-2337.08616	87.38299	pinch pipe
84	8681.06288	-2293.58518	85.51485	ir
85	8479.98973	-334.76839	67.99155	TR
87	8438.97576	-52.98713	57.11568	TR
88	8649.56930	180.96113	59.40673	TR
89	8720.03982	358.38867	59.44238	TR
90	8649.37983	414.92155	59.44456	TR
91	8645.81662	520.32071	59.85604	TR
92	8620.47270	530.03869	60.59706	b-11
93	5962.34523	1417.79095	101.25990	TR
94	5849.48633	1260.96634	97.11929	TR
95	5963.23405	1109.49842	85.18081	TR
96	5910.35271	914.67423	72.76483	TR
97	5961.63263	630.93937	73.30268	TR
98	5991.60222	526.68535	75.52971	cos
99	8655.87063	-2303.72655	0.00000	STONE
100	8643.87790	-2303.53321	0.00000	STONE
101	9954.00601	-2317.77999	93.17189	TR
102	11264.73927	-2308.19706	88.13516	a10
103	11276.75327	-2308.34652	87.76180	m10
104	9975.86857	-2306.05598	86.38262	Cogo
105	9960.31547	-2305.94040	87.76180	Cogo
106	9957.27474	-2306.19036	93.29673	pk
107	5954.83597	8490.53480	93.30000	STONE
108	3361.72008	-1082.98233	96.93944	MEANDER CORNER 1
109	3362.42187	-1220.80055	96.93944	MEANDER CORNER 2
110	8616.93365	1503.73058	110.35440	MEANDER CORNER 3
111	8617.32714	1395.47130	110.35440	MEANDER CORNER 4



SOURCE: Recorded Land Survey L. 1 p. 407

TRANSCRIBED from ORIGINAL on file at Register of Deeds
~~XXXXXX~~

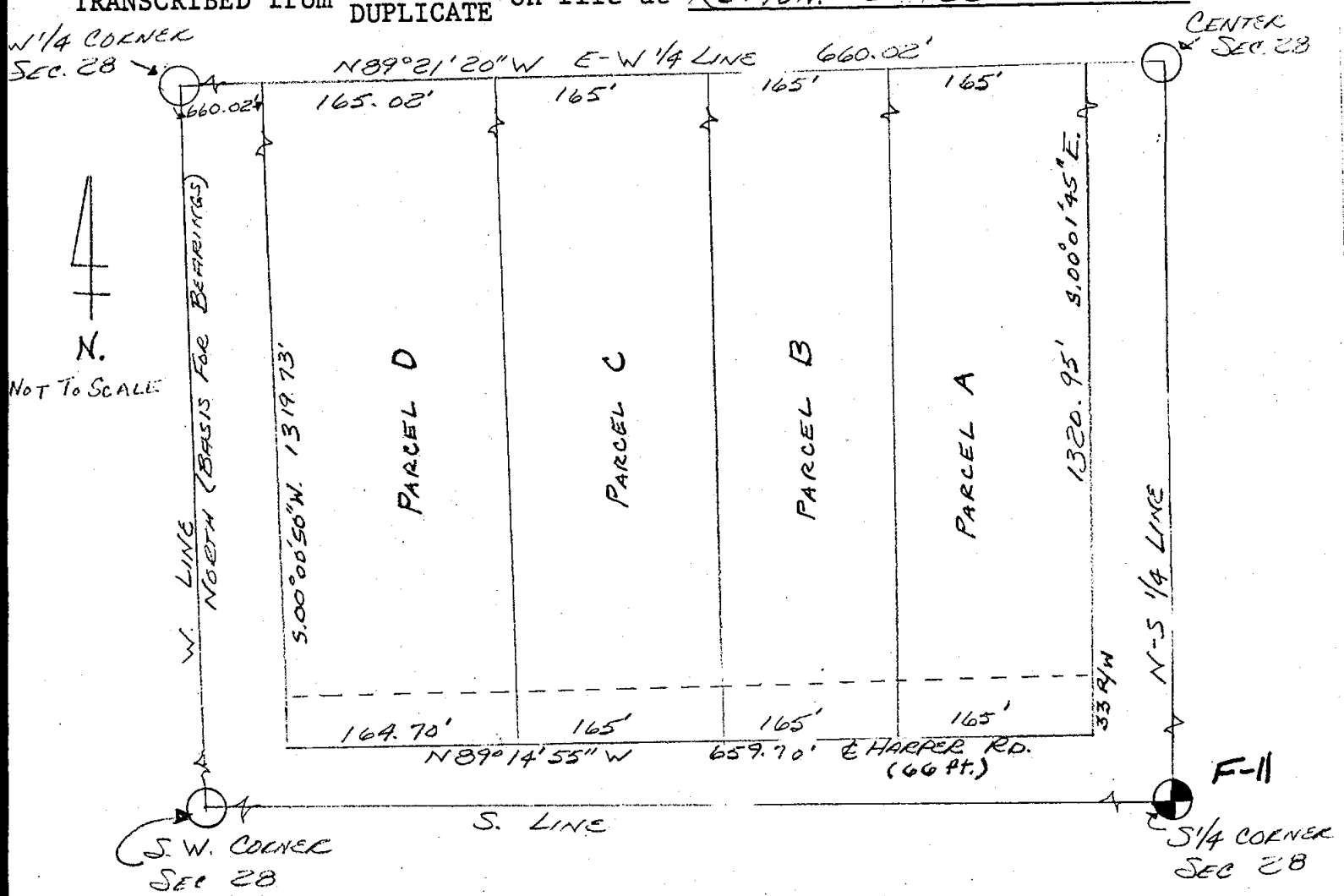
E-13

Distance: C-13 to C-12 is 2628.15

Witnesses: $\frac{1}{2}$ " x $\frac{3}{4}$ " Iron rod found
N 18 46'W 56.65 E Edge "yield" sign post
S 66 34'W 60.86 Nail Fd. NW Side 36"
N 60 49'E 100.34 Nail S Side Tele. pole

SOURCE: Recorded Land Survey L. 1 P. 716-7

TRANSCRIBED from ORIGINAL on file at REMON. OFFICE
DUPLICATE



W 1/4 Cor. Sec. 28 T3N R2W
Fd. Steel, Wood, Brick, Crockery, Raised W/ 3/4" Iron
Pipe and cap in Mon. box
2" Elm East 32.8 ft.
4" Elm S.E. 60.9 ft.
6" Ash West 43.59 ft.

Center Sec. 28
Fd. iron inside clay tile W/ dishes around.
Wood Anchor Post - North 0.69 ft.
18" Maple S.E. 43.95 ft.
18" Maple S.S.W. 50.39 ft.

S.W. Corner
Fd. Stones, Broken Dishes, Glass, Raised W/ 3/4"
Pipe and Cap in Mon. Box
T. Pole S.E. 38.75 ft.
Wood Anchor Post - East 27.74 ft.
P. Pole N.W. 83.66 ft.

S 1/4 Corner
Fd. Long Narrow Stone
42" Bitternut N 85° W. 26.59 ft.
T. Pole N 3° W 14.27 ft.
6" Bitternut N 50° W 53.23 ft.] F-11

SURVEYOR: Richard W. Steadman
DATE: May 10, 1973

SOURCE: Recorded Land Survey L. 1 p. 718-20
TRANSCRIBED from ORIGINAL on file at Register of Deeds
~~XXXXXXXXXX~~

G-13

Witnesses: Nail & tag South side 30" Oak, WNW, 86.98'
Nail & tag East side 12" cherry NW, 101.85'
Nail & tag East side 15" apple, SW 131.03'

Distance: 19.8' of NW Cor. Sec. 3 T2N, Rew of Aurelius G-1
G-13 is 2252.74 + 214.5 + 190.23 S $\frac{1}{4}$ cor.

SOURCE: Recorded Land Survey L. 1 p. 925-27

TRANSCRIBED from ORIGINAL on file at Register of Deeds
~~XXXXXXXX~~

E-13

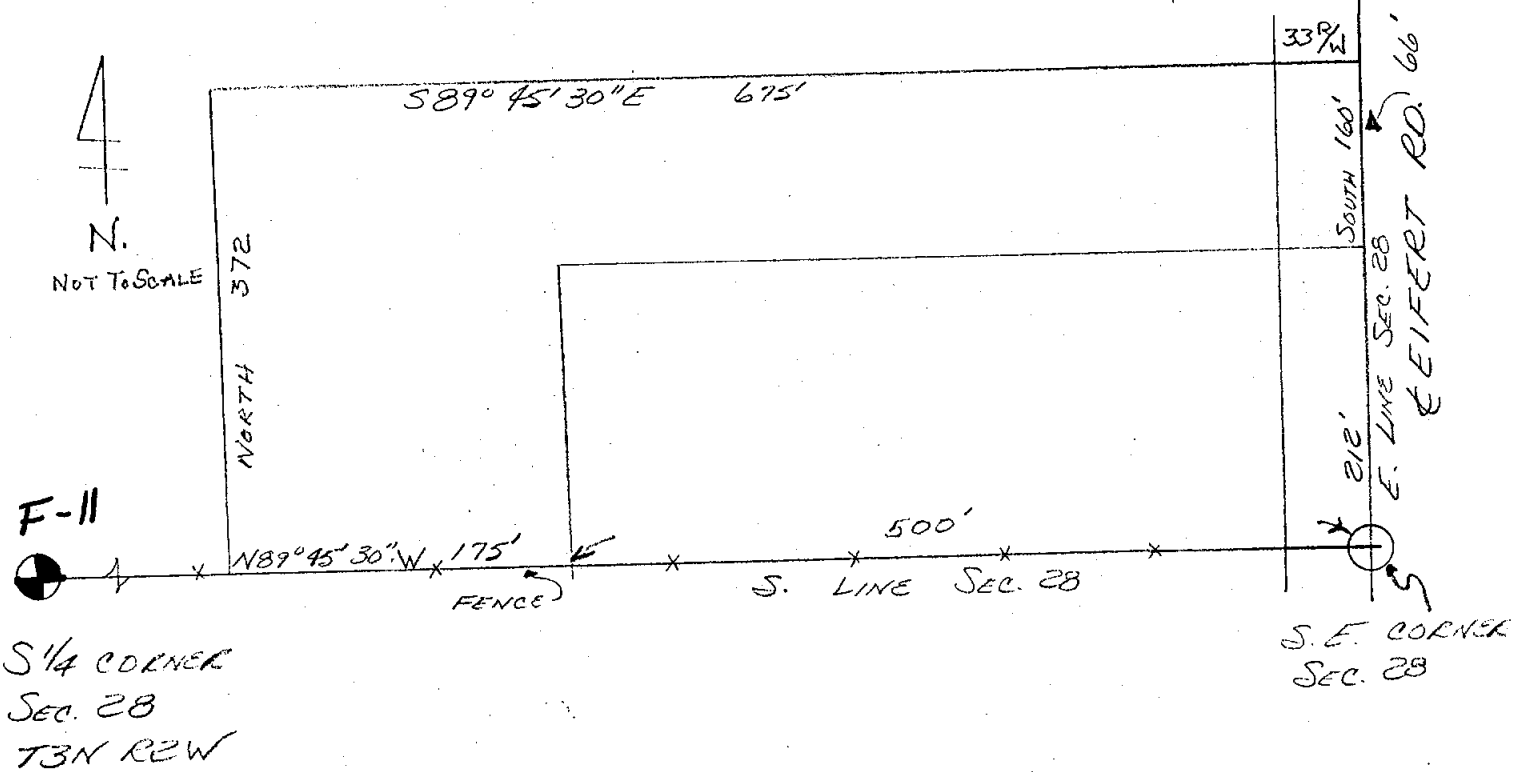
Distance to D-13 N89° 10'41" W 2651.97'
C-13 to C-12 1056.15 + 165.0 + 527.0 + 384.50 + 222.50
+ 2730 = (2628.15)

Distance: N 18° 46'W 56.65 E edge "yield" Sign post.
S 66° 34'W 60.86 Nail td. NW/S 36" stump.
N 60° 49'E 100.34 Nail s/s tele. pole.

SOURCE: RECORDED LAND SURVEY L. 1 P. 1236

TRANSCRIBED from ~~ORIGINAL~~ on file at REMON. OFFICE
DUPLICATE

E 1/4 COR.
Sec. 28



L. 1 P. 1236

E 1/4 Corner
Found 1/2" Pipe in 1 1/4" Pipe
Over Stone; Set Monument Box
36" Maple Stump - West 31.65'
24" Walnut N55° 18'40"E 41.4'
Telephone Pole N 70° 09'40" W 22.10'
24" Oak S18° 57'40"E 45.27'

S 1/4 Corner
Fd. Stone; Set Angle Iron A N.W Side of Stone
42" Bitternut N85° W - 26.59'
Telephone Pole N03°W 14.27'
6" Bitternut N50°W 53.23'

S.E. Corner
Set 3/4" Pipe & Cap in Monument Box Over Stone
20" Hickory N.E. 59.39'
18" Oak N.W. 34.09'
40" Oak S.E. 89.60'

SURVEYOR: Richard W. Steadman #11370
DATE: May 13, 1974

DELHI
township

T 3 N, R 2 W

F-11
corner code attachment no.

p. 1 of 1

SOURCE: Recorded Land Survey L. 2 p. 299-300

TRANSCRIBED from ORIGINAL on file at Register of Deeds
~~DUPLICATE~~

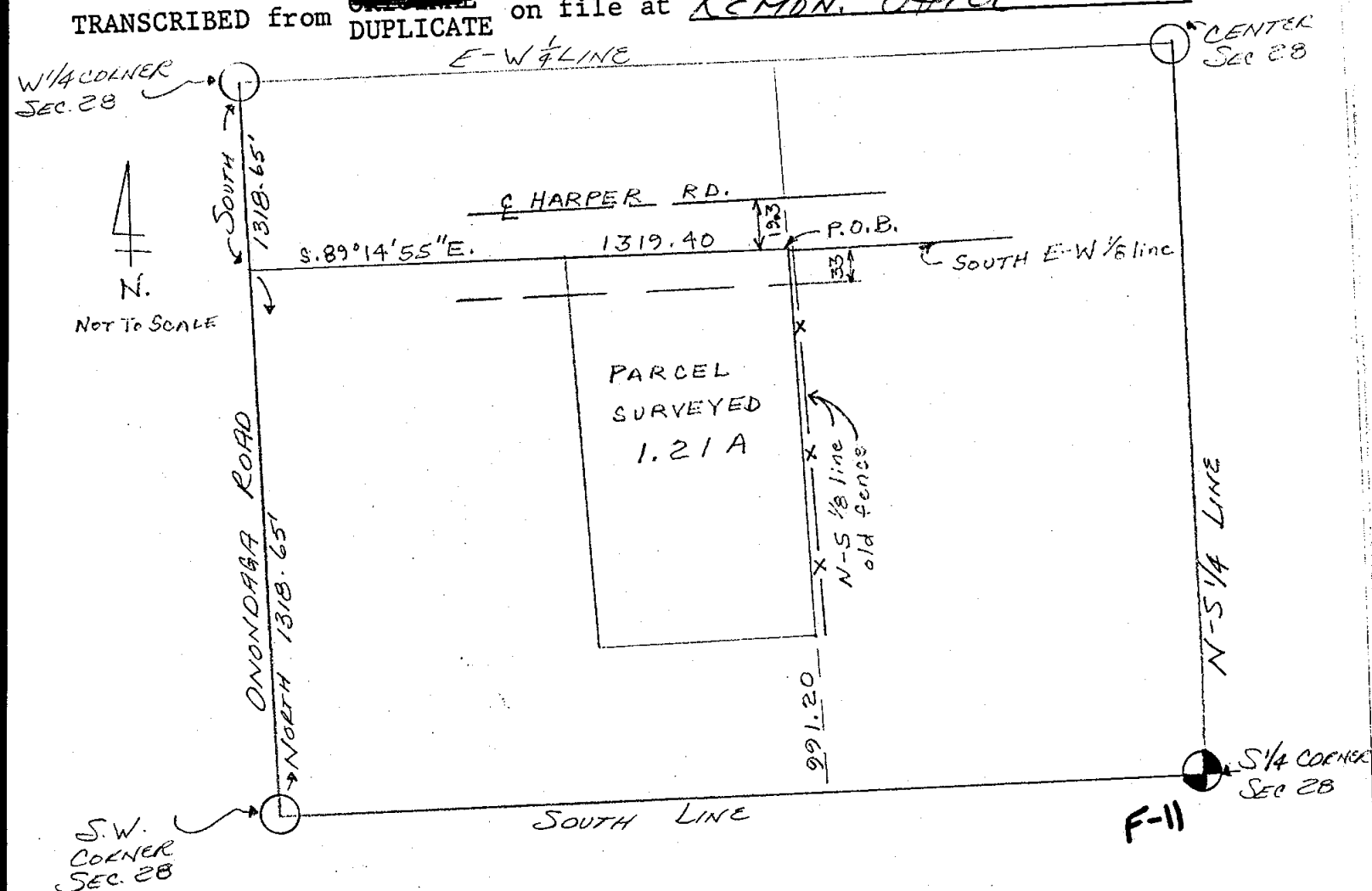
G-13

Distance: 2639.67' N00 30 22"W to G-12

1328.74 + 594.00 + 329.63 + 404.74 from H-13

SOURCE: RECORDED LAND SURVEY L.2 P.361

TRANSCRIBED from ORIGINAL on file at RECORD. OFFICE
DUPLICATE



W 1/4 Corner, Sec. 28
3/4" Iron Pipe ~~in~~ in Monument Box
2" Elm - East 32.8 ft.
4" Elm - S.E. 60.9 ft.
6" Ash - West 43.59 ft.

Center Sec. 28
Iron Inside Clay Tile
Wood Anchor Post-North 0.69 ft.
18" Maple - S.E. 43.95 ft.
18" Maple - S.S.W. 50.39 ft.

S.W. Corner - Sec. 28
3/4" Pipe & Cap in Mon. Box
P. Pole - S.E. 38.75 ft.
Anchor Post - East 27.74 ft.
P. Pole - N.W. 83.66 ft.

S 1/4 Corner - Sec. 28
Long Narrow Stone
42" Bitternut - N 85° W 26.59 ft.
P. Pole - N 03° W 14.27 ft.
6" Bitternut - N 50° W 53.23 ft.

SURVEYOR: Ron Helsel #18994
DATE: April 2, 1975

DELHI
township

T 3 N, R 2 W

F-11
corner code attachment no.

p. 1 of 1

L6 P 67

E-11

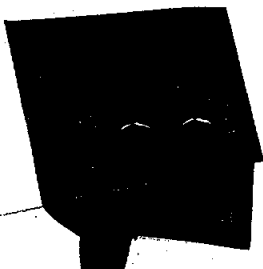
5, P. ~~11~~ 67

Delhi E-11

Power pole, N 46° W, 83.66'

Telephone pole, S 37° E, 38.76'

6" Apple, S 83° E, 33.80'



SOURCE: DEAIN COMM #8

TRANSCRIBED from ~~ORIGINAL~~ DUPLICATE on file at REMON. OFFICE

Thence upon the E $\frac{1}{4}$ of the SW $\frac{1}{4}$ of Section 32, T3N R2W (Delhi), Sarah B. Bullen, Owner., N.41chs, thence E11.71chs, thence N65 $\frac{1}{2}$ °E2.92chs, to the E line of said lands at a point 1.67chs N of the SE corner thereof. Total length of drain on said lands is 15.04chs. DELHI
D-13

Thence upon the SW $\frac{1}{4}$ of the SE $\frac{1}{4}$ of Section 32, Ex. 2 rods wide off E side thereof, John Allen, Owner., N65 $\frac{1}{2}$ °E3.36chs, thence N86 $\frac{1}{2}$ °E16.83chs to the E line of said lands at a point 4.45chs N of the SE corner thereof. Total length of main drain on said lands is 20.09chs.

Thence upon a parcel of land 2 rods wide off the East side of the SW $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 32, and 4 rods wide off the W side of the SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 32, Joseph Quemby, Owner., N86 $\frac{1}{2}$ °E.58chs, thence N70 $\frac{1}{2}$ °E1ch to the E line of said lands at a point 4.76chs N of the SE corner thereof. Total length of main drain on said lands is 1.58chs.

Thence upon the SE $\frac{1}{4}$ of the SE $\frac{1}{4}$ of Section 32, Ex 2ac off the W side and Ex 1ac in SE corner thereof, Wm. Leseney, Owner., N79 $\frac{3}{4}$ °E 5.91chs, thence N33°E4.24chs, thence N52°E3.41chs, thence N89°E6.38chs to the E line of said lands at a point 9.08chs N of the SE corner thereof. Total length of drain on said lands is 19.94chs.

Thence upon the SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 33, T3NR2W, Jerry J. Nichols & wf Anna, Owners., N89°E4.06chs, thence N52 $\frac{3}{4}$ °E17.26chs to the N line of said lands at a point 2.39chs W of the NE corner thereof. Total length of drain on said lands is 31.33chs.

Thence upon the line between the SW $\frac{1}{4}$ of the SW $\frac{1}{4}$ of Section 33, Jerry J. Nichols & wf Anna, Owners and the NW $\frac{1}{4}$ of the SW $\frac{1}{4}$ of Section 33, Wm. C. Nichols & wf Myrtie M., Owners, E2.39chs to the center $\frac{1}{4}$ post of the SW $\frac{1}{4}$ of (Section 32. Total length of drain on said line of lots is 2.39chs.

Thence upon the W $\frac{1}{4}$ of the E $\frac{1}{4}$ of the SW $\frac{1}{4}$ of Section 33 and the E $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 33, Reuben Hart Est. Owners., N33 $\frac{1}{2}$ °E3.14chs, thence N32 $\frac{1}{2}$ °E14.63chs, thence N5.37chs, thence E.18chs to the E line of said lands at a point 10chs W of the center of Section 33. Total length of drain on said lands is 33.31chs. DELHI
F112

~~NO REFERENCE TO CORNERS ON THIS PAGE~~

DELHI
township

T3 N, R2 W

F-12
corner code

3
attachment no.

p. 1 of 2

SOURCE: DEAIN COMM #8

TRANSCRIBED from ~~ORIGINAL~~ on file at REMON. OFFICE
DUPLICATE

W12.79chs to the N line of said lands at a point 1.59chs E of the NW corner thereof. Total length of said Branch drain on said lands is 16.79 chs.

Thence on the W30ac of the NW $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec.32, Sarah B. Bullen, owner., N10°W3.21chs to the upper terminus of said branch drain at a point 3.16chs N and 1.03chs E of the SW corner of said lands. Total length of said Branch drain on said lands is 3.21chs.

Total length of said Branch drain is 20chs or 30 rods.

Also another branch to the said main drain, known as the Bullen Branch and commencing at Station 71 plus 159 lks of the said main drain, said point being 4.45chs N of the S 1/8 post to the SE $\frac{1}{4}$ of Section 32, T3NR2W, thence upon a parcel of land 2 rods wide off the E side of the SW $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec.32 and 4 rods wide off the W side of the SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Sec.32, Joseph Quemby, owner., S4chs, thence S59° E1ch to the S line of said lands at a point .15chs W of the SE corner thereof. Total length of said branch drain on said land is 5chs.

Thence upon the NE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of Section 5, T2NR2W, Minnie Bullen, owner. S59°E3chs, thence S25°E2.50chs, thence S38°E8.30chs, thence S62°E2.00chs to the upper terminus of said Bullen branch drain at a point 19.72chs S and 10.79chs E of the NW corner of said lands. Total length of said branch on said lands is 15.80chs.

Total length of said branch drain is 20.80chs or 33.20 rods.

Also another branch to the main drain, known as the Harf Branch, commencing at a point in the main drain, said point being 6.80chs N and 11.85chs E of the center of Section 33, T3NR2W, thence upon the SW $\frac{1}{4}$ of NE $\frac{1}{4}$ of said Sec.33, Harvey Wilson, owner., N9°E13.35chs to the N line of said lands at a point 6.06chs W of the NW corner thereof. Total length of said branch drain on said lands is 13.35chs.

Thence on the NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of said Sec.33, Orry Thompson, owner., N1°W20chs to the N line of said lands at a point 6.50chs W of the NE corner thereof. Total length of said branch drain on said lands is 20chs.

SOURCE: DEGIN COMM # 8

TRANSCRIBED from ~~ORIGINAL~~ DUPLICATE on file at REMON. OFFICE

Thence on the S $\frac{1}{2}$ of SE $\frac{1}{4}$ of Section 28, T3N R2W, Conrad DELHI
F-11
Harf, Owner., N45°W2.65chs to the upper terminus of said branch drain
at a point 1.87chs N and 1.63chs E of the S $\frac{1}{2}$ post of said Section 28, F-11
Total length of said branch drain on said lands is 2.65 chs.

Total length of said branch drain is 36chs or 144 rods.

Total length of said Aurelius and Delhi Drain with its
branches is 386.89chs or 4 miles and 267.56 rods.

SPECIFICATIONS.

Station stakes and grade hubs are set every 8 rods from
Station 0 at the lower end of the main drain to Station 124, Except
between Station 59 and 60 which is 4 rods and between Stations 95 and
96 which is 9.5rods. From Station 124 to Station 146 they are set every
4 rods, From Station 146 to Station 166 they are set every 8 rods.

From Station 166 to the upper terminus of the main drain is 71 lks.

Station stakes and grade hubs are set every eight rods from Station
0 at the lower end of the Allen Branch to Station 10 at the upper end.

Station stakes and grade hubs are set every 4 rods from Station 0 at
the lower end of the Bullen branch to Station 20 near the upper end.

From Station 20 to the terminus of said Bullen branch is 80 lks. Station
stakes and grade hubs are set every 8 rods from Station 0 at the lower
end of the Harf Branch to Station 18 at the upper end. Centerline and
angle stakes are set on the main drain and its branches wherever
necessary.

From Station 0 to Station 53 plus 88 lks, ~~at~~ the said main
drain shall be constructed as an open drain with a bottom width of 3
feet and a slope of banks of one and one-half ^{feet} horizontal to one foot
vertical. From Station 53 plus 88 lks to Station 123 plus 126 lks it
shall be constructed as an open drain with a bottom width of 2 feet and
a slope of banks of one and one half/^{feet} horizontal to one foot vertical.
From Station 123 plus 126lks to Station 155 plus 40 lks it shall be
bonstructed as a tile drain of No. 1-12 inch hard drain tile. From

SOURCE: Ingham County Road Commission Sheet #4

TRANSCRIBED from ~~ORIGINAL~~ on file at Remonumentation Office
DUPLICATE

G 13

Stone, brick
Anch. post N.E. 42.3'
Anch. post S.W. 56.7'
15" Elm N.W. 55.5'

PRELIMINARY EXCAVATION REPORT

TECH. SUP'R. L. Bryan TOWNSHIP AURIELLUS/DELHI
 COMPANY PARIS CORNER CODE E-1 E-13
 FIELD SQUAD #9 Marshall ROAD NAME NICHOLS Quon Ing A-1117

Sketch, witness, and describe monuments found and proposed excavation site relative to traverse point and centerline of road.

E-1, AURIELLUS TWP (SITE "A")

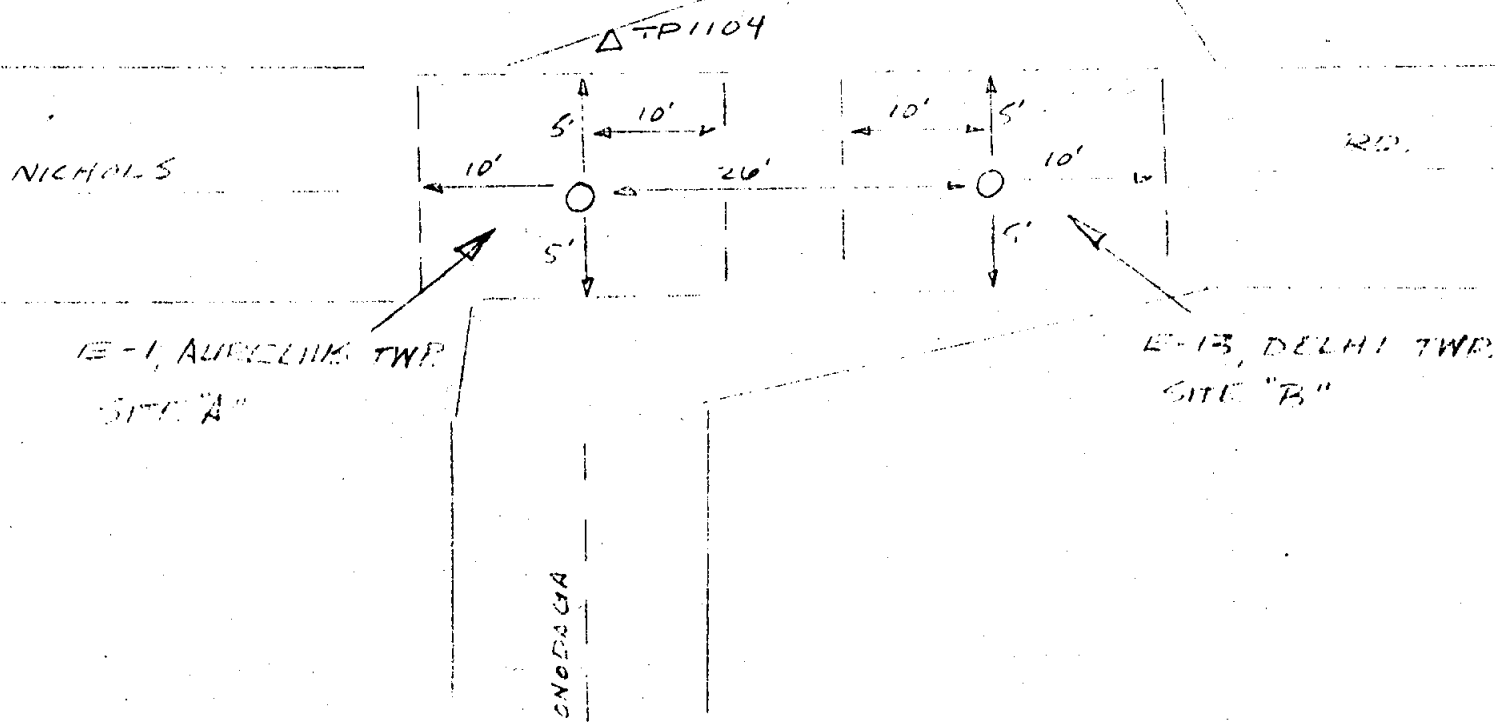
EXCAVATE AT POINT OF BEGINNING WITH THESE WITNESSES, FOLLOW SKETCH,

1. FD. NET, SE SIDE POWER POLE, N40E, 81.20
2. TP 1104, NORTH, 10.25
3. 4 12" WALNUT, N70E, 93.45

E-13, DELHI TWP. (SITE "B")

BEGIN EXCAVATION AT POINT WITH THESE WITNESSES, FOLLOW SKETCH,

1. FD. NET, SE SIDE POWER POLE
N20E, 69.90
2. TP 1104, N70W, 27.30
3. 4 12" WALNUT N65E, 69.20



accepted corner - will not excavate
 in Site "B"

PRELIMINARY EXCAVATION REPORT

TECH. SUP'R. L. BRYAN TOWNSHIP AURELIUS/DELHI
 COMPANY POLARIS CORNER CODE F-1 F13
 FIELD SQUAD #9 Marshall ROAD NAME NICHOLS / ASPHALT

Sketch, witness, and describe monuments found and proposed excavation site relative to traverse point and centerline of road.

K-1, AURELIUS TWP (SITE A)

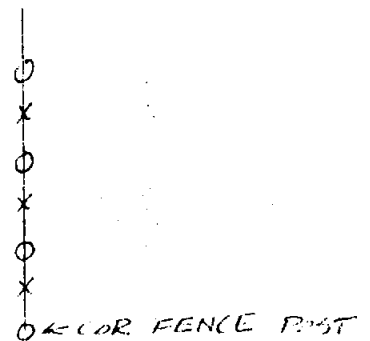


EXCAVATE BEGINNING AT A POINT DIRECTLY IN LINE WITH FENCE TO SOUTH (6 POWER LINE); 27.90' NORTH. GO 5' ALL DIRECTIONS.

K-13, DELHI TWP (SITE B)

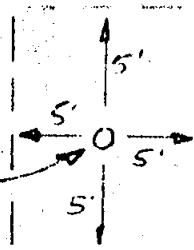
EXCAVATE AT A POINT DIRECTLY IN LINE WITH FENCE & POWER LINE TO NORTH, 26.84' SOUTH. GO 5' ALL DIRECTIONS.

K-1
AURELIUS TWP.
SITE "A"



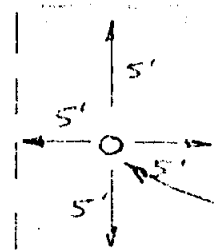
4 NICHOLS

1" PIPE



RD.

2" PIPE



POWER
POLE



"SITE B"
K-13
DELHI TWP

Set collar
 8-14-79 SO 216. Hollar set man & collar at
 2" 9" pipe 26.05 East

MONUMENTED CORNER REPORT

TECH. SUP'R. L. BRYAN TOWNSHIP AURELIUS-DELHI
 COMPANY ELARIS CORNER CODE F-1 / F-13
 FIELD SQUAD #9 MINSHALL RECORDED CORNER NO
 DATE 4-4-78 ROAD NAME NICHOLS

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

N

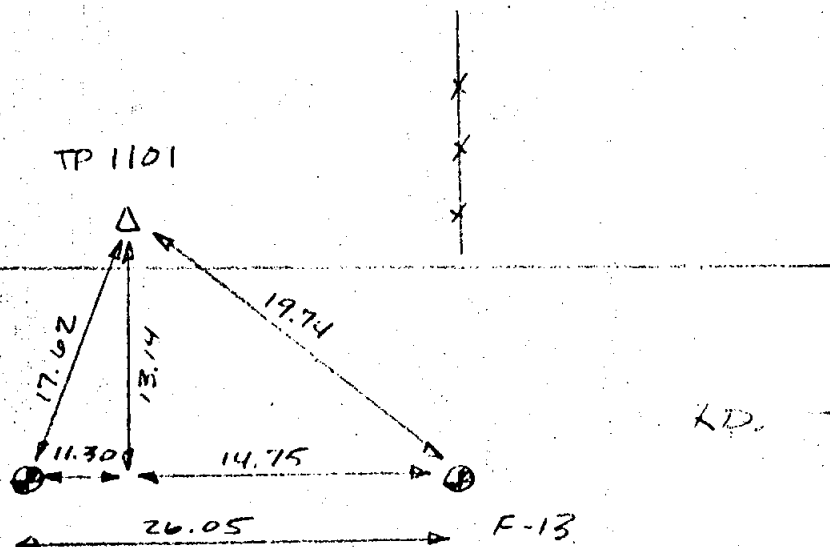
F-1, AURELIUS TWP. FOUND 1" GAS PIPE:

1. FD. N&T, E. SIDE COR. FENCE POST, N40E, 30.62
2. FD. N&T, W. SIDE POWER POLE, SOUTH, 29.90
3. WEST END, TOP & OF CULVERT PIPE, S80E, 114.91

F-13, DELHI TWP. FOUND 2" GAS PIPE:

1. FD. N&T, E. SIDE COR. FENCE POST, N10W, 26.34
2. FD. N&T, W. SIDE POWER POLE, S45W, 39.21
3. WEST END, TOP & OF CULVERT PIPE, S75E, 89.27

← NICHOLS



F-1, AURELIUS TWP.

FOUND 1" GAS PIPE ON
 FENCE LINE TO SOUTH. MATCHES
 FALLING FOR DELHI COR.

3.0 SOUTH OF &

F-13, DELHI TWP.

FOUND 2" GAS PIPE ON FENCE LINE
 TO NORTH. MATCHES FALLING FOR
 AURELIUS. TWP.

2.5' SOUTH OF &

SET COLLAR
 8-14-79 SOTH 21C. HALLOR SO + man & collar a
 21.00 10.01

TECH. SUP'R. B. PLATT TOWNSHIP DELHI
 COMPANY POLARIS CORNER CODE F-13
 FIELD SQUAD #21 HOLLON RECORDED CORNER YES
 DATE 8-6-79 ROAD NAME NICHOLS

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

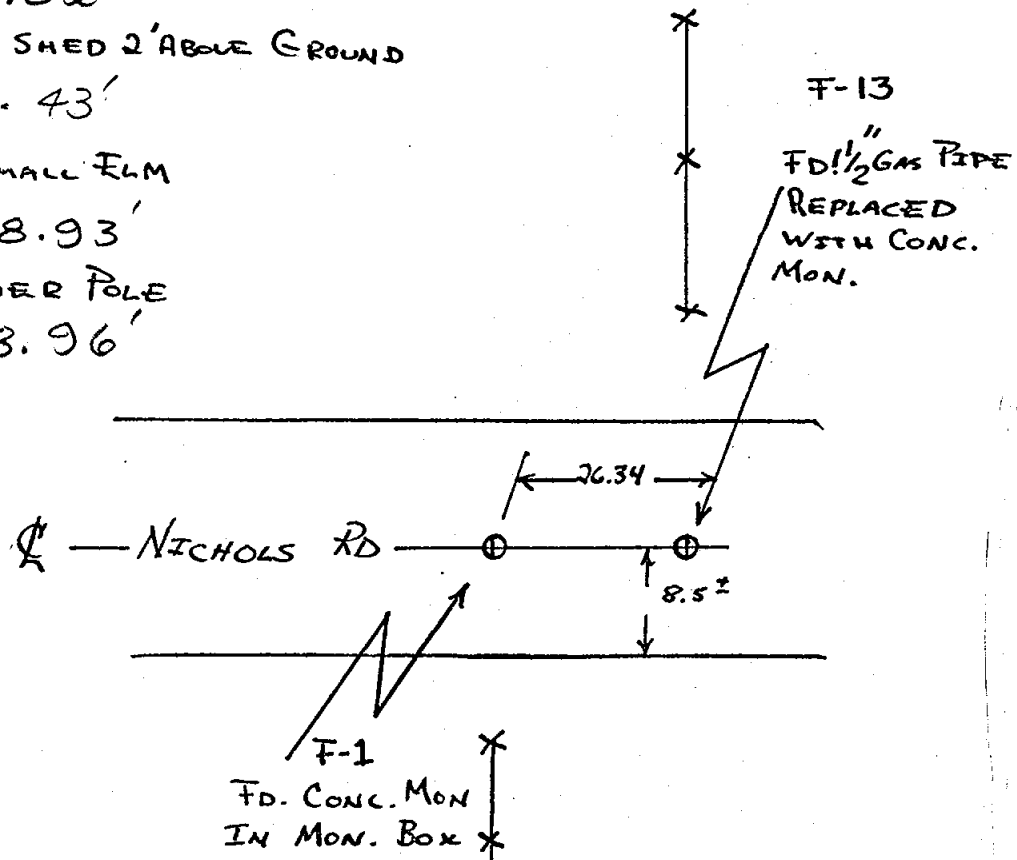
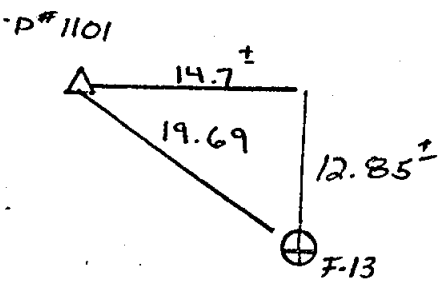
N
 F-13 { REPLACED FD. PIPE WITH CONCRETE
 MONUMENT RLS#18998. WITNESSED
 AS WRITTEN BELOW.

NEED COLLAR TO
 BE SET 8-10-79
 5923

FINAL WITNESSES

4"x36" CONC. MON.
 RLS#18998 ALL N/TAGS
 SET ARE RLS#18998

1. SET N/TAG E. SIDE 5" WOOD FENCE POST
 N.N.W. 26.82'
2. USED S.E. CORNER TIN SHED 2' ABOVE GROUND
 N.N.E. 60.43'
3. SET N/TAG S.W. SIDE SMALL ELM
 S.E. 38.93'
4. SET N/TAG N. SIDE POWER POLE
 S.W. 38.96'



3-20-78; Fld. Form No.

8-14-79 SET COLLAR TO
 7' gas pipe at corner of
 1/2\"/>

TECH. SUP'R. B. PLATT TOWNSHIP DELUKE
 COMPANY POLARIS CORNER CODE F-13
 FIELD SQUAD #21 HOLLON RECORDED CORNER YES
 DATE 8-6-79 ROAD NAME NICHOLS

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

N
 F-13 { REPLACED FD. PIPE WITH CONCRETE
 MONUMENT RLS#18998. WITNESSED
 AS WRITTEN BELOW.

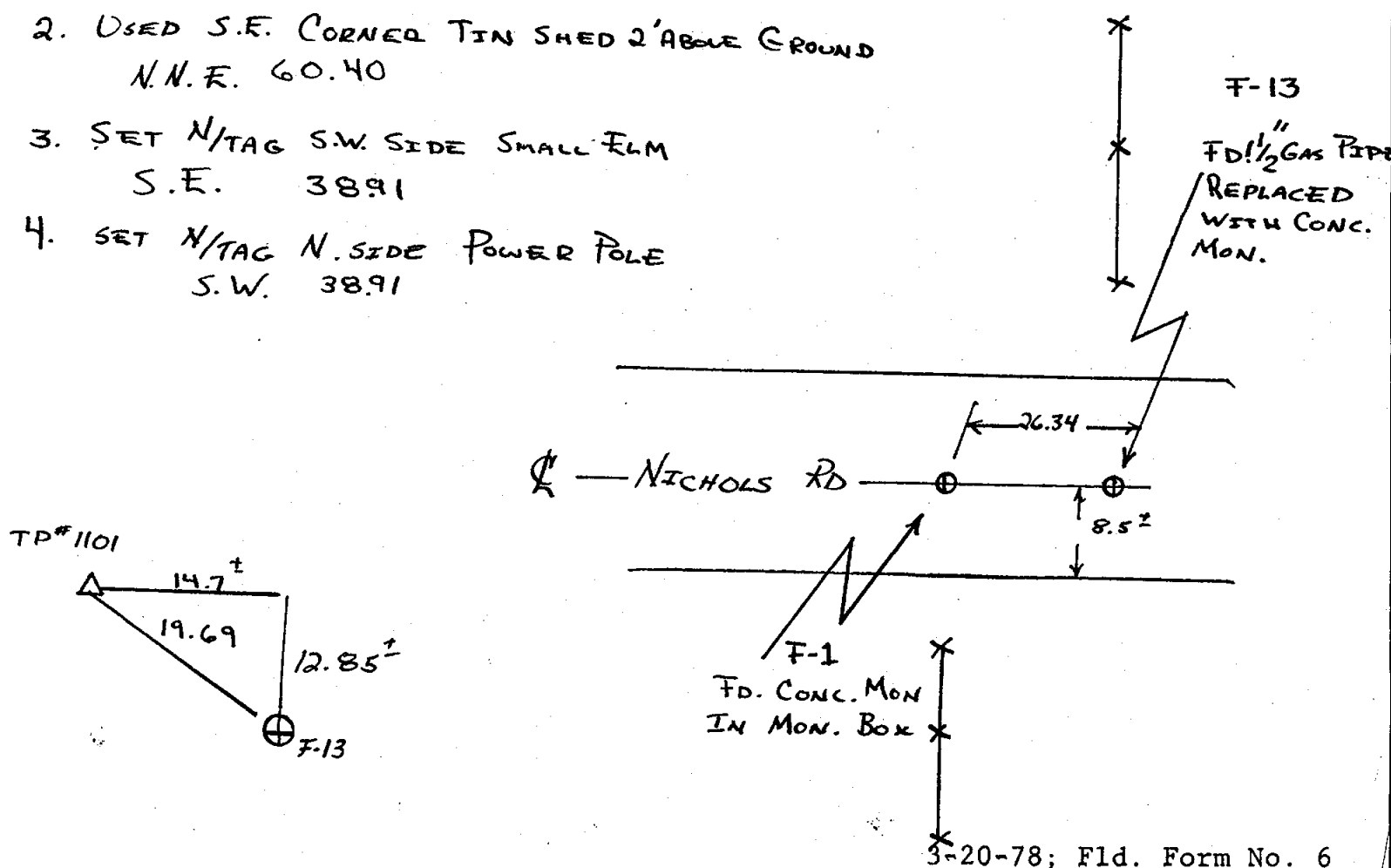
FINAL WITNESSES

4"x36" CONC. MON.

RLS#18998 ALL N/TAGS

SET ARE RLS#18998

1. SET N/TAG E. SIDE 5" WOOD FENCE POST
N.N.W. 26.82
2. USED S.E. CORNER TIN SHED 2' ABOVE GROUND
N.N.E. 60.40
3. SET N/TAG S.W. SIDE SMALL ELM
S.E. 38.91
4. SET N/TAG N. SIDE POWER POLE
S.W. 38.91



3-20-78; Fld. Form No. 6

SET DOWN
 8-14-79 SET MON. & COLLAR AT
 7' 9" - 10" PIPE

AL 7/16/79

OF F-1 Hercules

2" gas pipe 26.05 cost

Set collar # 8-14-79 SO 216.16/10X 50 + man & collar at