

Ingham Remains
Aurelius Twp.

Corner

A-11

Recordation
L2 pg 637
Steadman 74

Status
Good Corner
Found Stone

A-12

L2 pg 637
STEADMAN 74

Good Corner
Set on Fence Line on
Sec. Line Amid stone & Cracking

A-13

L2 pg 511
Stephens 73
L1 pg 102 Eaton Co.
Lester 72

Good ~~Iron~~ Corner Fd
ICRC IRON on Top of
Stone

B-11

L2 pg 401
Hendryx 73

EXCAVATE - Probably all right
Fd 1" gas pipe

B-12

NOT RECORDED
T.J. Brown Set
Jan 1866

Robb Verified
N-S Fence was on $\frac{1}{4}$ line

Needs work
R.R. Spk

B-13

L4 pg 82
Helsel 77

C-11

L4 pg 83
Helsel 77

EXCAVATE around Helsel
Fd $1\frac{1}{4}$ " Sq. Bar.

C-12

Lpg 82
Helsel 77

Needs Exc. - $\frac{1}{2}$ way
on line

C-13

L1 pg 437
White 72

Needs Exc.

Reg. to: Enger Surveying & Engineering Co.

File Name: A:\A-D\54\33-133.DAT

Job: COUNTY DRAIN ON SEC'S 3&4 AUR. TWP &&SEC 33 DELHI TWP
T2N R2W & T3N R2W
AURELIUS & DELHI TWP'S
ING HAM CO MI

By: DLC JULY 20 1996

Point	Direction	Distance	Northing	Easting	Elevation
IN	S 69 44'54" E	1545.560			
16	3331-04 BEND IN DRAIN		9818.7050	3817.3628	0.00
IN	S 31 39'26" E	1711.101			
11	3331-04 BEND IN DRAIN		8362.2111	4715.4126	0.00
BB	S 0 54'03" W	662.603			
19	INT TWP LI &CL DRAIN		7699.6904	4704.9968	0.00
BB	S 89 22'59" E	309.361			
3	3331-03 G-13 FD 3/4" P&C		7696.3587	5014.3398	0.00
IN	N 89 22'59" W	309.361			
19	INT TWP LI &CL DRAIN		7699.6904	4704.9968	0.00
IN	S 0 54'03" W	83.160			
17	BEND IN DRAIN		7616.5404	4703.6896	0.00
BB	S 19 40'53" E	869.032			
20	INT SEC LI & CL DRAIN		6798.2776	4996.3718	0.00
BB	N 0 06'56" W	898.021			
9	3331-03 FD MANGLED IN IN MB		7696.2970	4994.5599	0.00
IN	N 89 19'43" W	289.583			
19	INT TWP LI &CL DRAIN		7699.6904	4704.9968	0.00

File: 33-133.DAT

Session terminated at 12:39 PM on 08-19-1996

1
1545.56
18.10

1563.66

A:\A-D\WP51

Reg. to: Enger Surveying & Engineering Co.

File Name: A:\A-D\S4\33-133.DAT

Job: COUNTY DRAIN ON SEC'S 3&4 AUR. TWP &&SEC 33 DELHI TWP
 T2N R2W & T3N R2W
 AURELIUS & DELHI TWP'S
 ING HAM CO MI

By: DLC JULY 20 1996

Point	Direction	Distance	Northing	Easting	Elevation
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List

1	3331-03 F2 AUR FD 1/2" B&C		5000.0000	5000.0000	0.00
2	3331-03 RP SET 1/2" B&C		6985.9844	4982.6686	0.00
3	3331-03 G-13 FD 3/4" P&C —		7696.3587	5014.3398	0.00
4	3331-03 CB		6958.3633	4939.0838	0.00
5	3331-03 GUESS		7226.0076	4793.1890	0.00
6	3331-03-06 CB		6703.3732	5030.3179	0.00
7	3331-03 RP SET 1/2" B&C		7716.8684	4649.7963	0.00
8	3331-03 RP SET 1/2" B&C		7713.5768	2435.2273	0.00
9	3331-03 FD MANGLED IN IN MB G-1		7696.2970	4994.5599	0.00
10	3331-04 CB		7718.7091	4705.2958	0.00
11	3331-04 BEND IN DRAIN		8362.2111	4715.4126	0.00
12	3331-04 F-13 FD MON IN MB		7724.9330	2361.2640	0.00
13	3331-04 END OF DRAIN 12" CMP		10353.6944	2367.3486	0.00
14	3331-04 F-12 FD 3/4" REBAR		10364.2944	2350.3486	0.00
15	3331-04 175' W OF BEND		9879.2806	3653.1812	0.00
16	3331-04 BEND IN DRAIN		9818.7050	3817.3628	0.00
17	BEND IN DRAIN		7616.5404	4703.6896	0.00
200			10364.2944	2367.3486	0.00
201			7226.0076	4873.9412	0.00

Start

13	3331-04 END OF DRAIN 12" CMP		10353.6944	2367.3486	0.00
IN	S 69 44' 54" E	1370.560			
15	3331-04 175' W OF BEND		9879.2806	3653.1812	0.00
IN	S 69 44' 54" E	175.000			
16	3331-04 BEND IN DRAIN		9818.7050	3817.3628	0.00
IN	N 69 44' 54" W	1545.560			
13	3331-04 END OF DRAIN 12" CMP		10353.6944	2367.3486	0.00
BB	N 69 44' 54" W	18.101			
18	POB DRAIN		10359.9600	2350.3665	0.00
BB	N 0 14' 13" W	4.334			
14	3331-04 F-12 FD 3/4" REBAR		10364.2944	2350.3486	0.00

Start

14	3331-04 F-12 FD 3/4" REBAR		10364.2944	2350.3486	0.00
IN	S 58 03' 19" E	20.034			
13	3331-04 END OF DRAIN 12" CMP		10353.6944	2367.3486	0.00

Over Days Trip
New ICR
Gravid Map.

Iron, brick, stone 14" Spruce WNW 47.9' 20" Spruce ESE 64.25' 20" Spruce NE 52.8' SW cor. school NE 101.2' 30" Apple SW 63.2'				1.6 ch
	Iron, stone, brick SW cor. house NE 131.15' 20" Hickory WNW 124.8' 10" Hickory NW 293' 1/4" Iron S 33.0'	Plow point, stone 7" Oak SSE 61.3' 18" Oak NW 46.1' 24" Oak ENE 104.8' 6" Oak WNW 79.4'		3/4" Pipe, brick 10" Cedar ESE 61.7' SE cor. school NW 79.3' 24" Maple SSW 76.3' 36" Oak WSW 111.2'
Plow point, stone, brick 9" Elm E 59.9' 18" Pignut E 27.5' 15" Pignut NNW 107.1'				
Plow point, stone 8" Maple SSE 61.54' 30" Oak ENE 49.23'				

Mondaya Trwp.
Old Ice
Card Map.

STON & WITA (+)
Brick Iron on Top
14" Spruce 47.9 WNW
20" Spruce 64.2 SSE
20" Spruce 52.8 NE
30" Spruce 101.2 NE
30" App 18.3.2 SW

STON & Brick Plow
PT. on top
9" Elm 54.9 E
18" Spruce 27.5 E
15" Spruce 107.1 NW

Stone, Brick, Iron on
top
30" Cedar 131.5 NE
20" Hickory 124.8 WNW
10" Hickory 29.3 NW
1/4" Iron 33.0 S

Stone Plow PT. Brick
Bar to Spr
7" Oak 61.3 SSE
8" Oak 46.1 NW
4" Oak 104.8 ENE
5" Oak 79.4 WNW

3/4" P. Pl. Brick - Shaff
on top
10" Cedar 61.7 E. S. E.
5" Cedar 79.3 NW
5" Spruce 76.3 S. S. W.
5" Spruce Oak 111.2 W. S. W.

Iron
10" Oak
24" Oak
Iron
12" Oak

Stone Plow PT. on
top
8" Maple 61.54 SSE
30" Oak 49.23 ENE

1/5 Chains

40.

Wood Plow
7" Oak
1/2" Hick

6

5

4

1/5

1/4.2

7

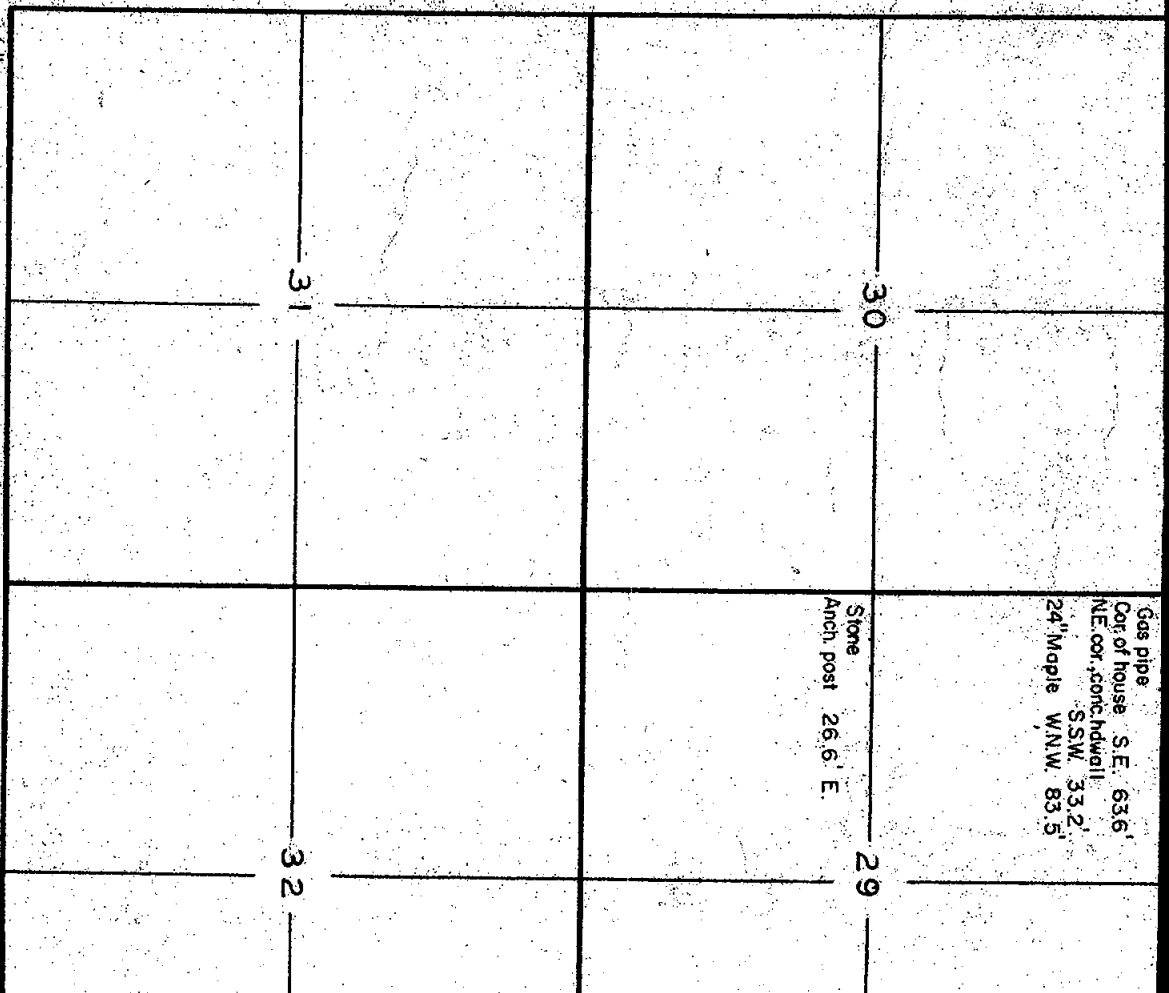
8

9

1/88

Aurelius Twp.
 old. Ingham Co.
 Grid Map.

3/4" Iron
 30" Apple SW. 63.2'
 20" Spruce ESE. 64.25'
 20" Spruce NE. 52.8'
 14" Spruce WNW. 47.9'



Gas pipe
 Corp of house S.E. 63.6'
 NE cor, conc hdwall
 SSW. 33.2'
 24" Maple WNW. 83.5'

Stone
 Anch post 26.6' E.

582W 64 S. 81 1/2 E 56	14 Oak N 48 E 1.95 15 Oak N 6 W 1.03 14 Oak S 40 1/2 W 13 1/4 Flow Point	14 Oak S 46 1/2 E 2.56 14 Oak S 27 1/2 W 3.01 8 Hickory S 64 1/2 W 121 10 Maple S 70 1/2 E 210	10 Oak N 85 E 3.09 5 Oak N 132 1/4 W 1.10 4 Oak S 2 1/2 E 42 1/4	H.W. 1921 S. 81 1/2 E 56 S. 81 1/2 E 56 S. 81 1/2 E 56 S. 81 1/2 E 56 S. 81 1/2 E 56
582W 71 N 60 1/2 E 73 1/2	Brick Stake	28 Oak S 49 W 14 24 Oak N 61 E 08 2 Hickory N 5 E 02		Iron Stake / 100 ft S. 81 1/2 E 56 S. 81 1/2 E 56 S. 81 1/2 E 56 S. 81 1/2 E 56
583W 40 1/4 N 44 W 30 1921 S. 81 1/2 E 56 S. 81 1/2 E 56 S. 81 1/2 E 56	17 Beech N 4 W 12 17 Ash S 4 E 12		18 Beech S 53 E 12 7 Beech N 21 W 27	18 Oak N 4 W 12 18 Oak N 4 W 12 18 Oak N 4 W 12 18 Oak N 4 W 12 18 Oak N 4 W 12
583 1/2 Iron N 4 W 12 S. 81 1/2 E 56 S. 81 1/2 E 56 S. 81 1/2 E 56		10 Hickory S 31 1/2 E 43 10 Hickory S 37 1/2 W 46 H.W. 1926 Shaft on Brick Anc. Post SE 850' E. Rail W. 535' 20 K 10 C. L. E. 110' Pine S. 550'	10 Hickory S 31 1/2 E 43 10 Hickory S 37 1/2 W 46 6/26/79	6 Beech S 19 W 37 7 Beech N 10 W 14 H.W. 1926 Large Stone S. 81 1/2 E 56 24 W. 100 ft S. 81 1/2 E 56 Pine 100 ft S. 81 1/2 E 56
584 SW 06 NE 12	14 Ash WNW 37 Oak SE 28	12 Ash N 4 W 16 10 Cherry S 42 E 106	30 Elm N 38 E 27 8 Ash S 12 W 36 8 Hickory N 30 1/2 E 5 6 Hickory S 4 E 36	12 Oak S 4 W 83 10 Oak N 22 W 51 Newcomb Oak SE 29.50' Flow Point & Crochery
584 WSW 11 ENE 26		14 Beech S 59 W 38 12 Beech N 14 E 09		12 Oak S 19 W 38 18 Oak N 14 1/2 W 84
585 NE 09 S 14	24 Beech NW 35 8 Ironwood SE 28 1/2	18 Oak N 7 1/2 W 118 10 Oak S 41 E 32 1/2	20 Beech NE 1 E 56 14 Hickory S 63 W 39 15 Hickory N 51 1/2 E 340	18 Oak S 4 W 2.00 12 Ash N 58 W 1.36 1 Oak S 4 W 1.36 1 Oak S 4 W 1.36 1 Oak S 4 W 1.36

Onondago
25 Lks. South

Onondago
18 Lks. South

Onondago
Stake of Route

Onondago
14 Lks. South