

SOURCE: CONSUMER POWER
TRANSCRIBED from ~~ORIGINAL~~ on file at REMON. OFFICE
DUPLICATE

C-12

W $\frac{1}{4}$ Post Sec. 32

€ Wood Stake and Iron

12" Maple N 50° E 36'

12" W. Ash N 76.5° E 28.7'

12" Elm S $22^{\circ} 15'$ W 47.5'

Destroyed 11-6-56

Meridian
township

T 4 N, R 1 W

C-12
corner code

9
attachment no.

p. 1 of 1

SOURCE: NOTHSTINE NOTES PAGE 18

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

C-12

IRON ROD S.W. 1/4 CONC. TOWER E67'

CONC. IRON PROP. LINE STAKE E33.0'

MERIDIAN
township

T 4 N, R 1 W

C-12
corner code

10
attachment no.

p. 1 of 1

MICHIGAN STATE COLLEGE
EAST LANSING

MERIDIAN
C-11
C-12
LANSING
I-10
D-10
D-11

DEPARTMENT OF
BUILDINGS AND UTILITIES

AUGUST 22, 1955

To: Mr. Berryman, County Surveyor, County Building, Mason, Michigan

From: T. B. Simon, Michigan State University, East Lansing, Michigan

Sect. Cor. Meridian T4N R1W

30-4 ✓ 3" iron pipe C-11 UNRECORDED
Oak 20" E78.4
Black Ash 10" W55'

31-D ✓ iron rod - SW leg conc. tower E67'
conc. iron prop. line stake E33.0' C-12 UNRECORDED

30-D ✓ rock & witness stake - elm 20" E81'
twin white wood W56' C-10 RECORDED

20-C ✓ gas pipe just below B.T.
1 1/4 square iron W33.0' - maple 24" WNW 60.4 D-9 RECORDED
oak 30" N60.7 - fence corner S33.2
walnut 16" SSW 32.8'

18-1 ✓ iron star drill in 36" walnut 57.9' SE
spike out in 24" walnut 56.4' SE
NE corner school SW 112.3' C-5 RECORDED

Sect. Cor. Lansing T4N R2W

24-A / stone - about 5' below sidewalk
(painted cross (yellow) on sidewalk) L-7 RECORDED
maple 28" SSW 69.5
maple 30" NNW 106.5

24-N ✓ iron pipe - 1199.6' N of 24U 1/8
deflection at pipe 0028' lt.

26-1 ✓ conc. with iron cyl. on top - anch. post 329.5'
15" maple N 65.4' - anch. post 5 30.6 K-9 RECORDED

26-E ✓ bronze plug in conc. 24" below surface
elm 24" NNW 38.73 (spike)
oak 26" E66 61.6 (spike) 1/8
1316.5 W of 26-1
1316.5 E of 26-A



"IT IS FOR US THE LIVING . . . TO BE DEDICATED HERE TO THE UNFINISHED WORK . . ."

LINCOLN

(7)

ACCOLADE, INC.

Land Surveying and Planning Specialists

202 Park Street, Mason, Mich. 48854
P.O. Box 144 Phone 517-676-1580

Description: SEC 29 MERIDIAN TR

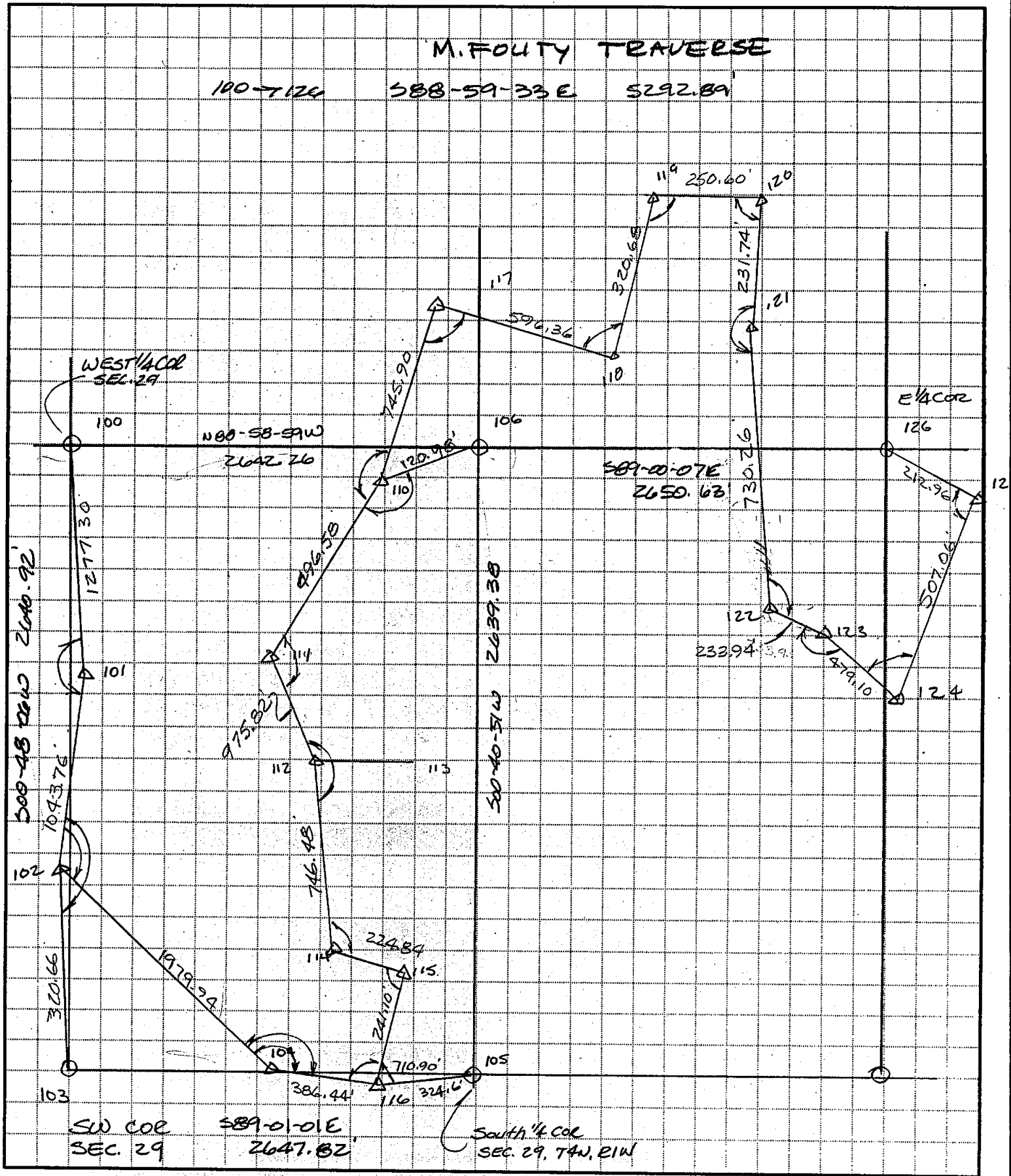
Client: D-10 OF REMON

Field crew: _____ Date: 8-4-94

Computed: N.A.

Disk: REMON

Job: 1



POINT #	NORTH	EAST
2	2679.9634	953.7893
99	4953.5404	3641.8499
100	5000.0000	1000.0000
101	3722.7000	1000.0000
102	2679.9634	953.7893
103	2359.3372	963.0533
104	2313.8451	2899.5847
105	2313.9071	3610.4848
106	4953.1043	3641.8422
110	4858.1992	3566.8144
111	4397.6614	3381.6172
112	3443.3665	3177.7888
114	2696.9022	3172.9538
115	2541.7668	3335.6992
116	2305.8570	3285.9422
117	5568.3438	3794.9840
118	5355.4132	4352.0350
119	5476.8037	4648.8515
120	5388.1809	4883.2579
121	5270.1073	5082.6621
122	4763.0248	5608.1590
123	4695.1818	5832.0457
124	4320.5858	6130.7340
125	4736.8707	6420.2451
126	4906.9370	6292.0678
200	2268.3357	6266.2777

Land Surveying and Planning Specialists

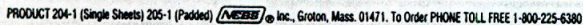
Description: SEC 29 MERIDIAN

Client: ING. CO. REMON

Field crew: MP-CK Date: 10-7-94

Computed:

Computed: _____
Disk: II Job: 2



POINT #	NORTH	EAST
1	10000.0000	10000.0000
2	10000.0000	7587.4600
3	10024.5083	7595.5627
4	10123.9374	4871.2231
5	10088.5174	4959.5832
6	7959.8214	4934.2974
7	7447.7757	4907.9526
8	4851.5327	4839.8585
9	4807.4132	4857.9982
10	4741.9790	6816.5650
11	4779.3365	7322.2570
12	4749.4151	7503.7248
13	4749.0190	8833.3827
14	4699.5798	10139.3022
15	7069.9768	10307.3019
16	7263.9612	10396.5088
17	8623.3095	11230.5509
18	7724.9124	10658.7942
19	7329.4217	10198.4586
20	8570.7656	12854.6211
21	9878.7868	13118.3578
22	9970.3629	10247.6333
23	5233.8324	7067.8428
24	6385.1964	7120.8811
25	6717.6190	7366.1633
26	6972.6528	7452.4806
27	7242.1240	7415.0750
28	7457.2950	7546.3559
29	7388.2825	7549.0462
97	7388.6775	7549.6730
98	10000.2487	9999.5821
99	10000.1200	7587.0441

9 Spruce S.87° 0.04' Light pole (face or base) S.38° 36.02'	1 Hickory N.E. 68.1' 18" Maple N.N.E. 27.05' 18" Maple W.N.W. 50.3'	24 Walnut S.E. 56.4' 36" Oak N.E. 57.97' 30" Oak S.E. 57.02' 30" Maple S.W. 78.76'	3" Oak N.W. 30.4' Fence N. 16.5'
18	S.W. cor. house N.E. 88.9' N.W. cor. garage S.E. 89.3' N.E. cor. house S.W. 109.0'	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" W. 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. 31.5' 16" Elm S.74°E. 26.7' P.P. S.77°W. 33.4'
	Mon. Box (M.S.H.D. 1967) 16" Pine N.50°E. 51.48' MSU. 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'	3" Draw Pin (M.D.S.H. 1960) 42" Cl. Oak S.25°W. 16.1' 7" Elm N.35°W. 14.6' 37" Oak N.23°E. 86.6' 1/2" Pipe N. 55.15' R.R. fence N.37°W. 43.0'
19	Mon. box, 3/4" Iron Anch. post N.23°E. 80.46' 14" Maple N.55°E. 80.37' P.P. E. 28.58'	20 2652.91'	2679.12'
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'	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' MSU. b.m. N.N.W. 32.90'	1/2" Rod (M.S.H.D. 1967) Fence post N. 34.3' 23" Maple N.58°W. 62.84' 20" Oak S.6°W. 27.81'	Mon. box (M.S.H.D. 1967) S.E. cor. brick post N.4°E. 4' 10" Pine N.42°E. 53.75' 15" Willow S.27°W. 57.07'
30	3/4" Pipe Anch. post N.W. 55.68' Top, fe. post E.S.E. 34.21' 8" Basswood S.W. 79.46'	29	
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"	2" Iron 36" Maple E.S.E. 76.45' Anch. post S.W. 49.7' 18" Maple N.W. 40.3' 18" Elm N.N.E. 84.85'		
31	Iron rod S.W. leg tower E. 67.0' Lot Iron E. 33.0'	32	
C-13	D-13	E-13	
	3/4" Pipe P.P. E.N.E. 47.7' P.P. S.E. 81.7' P.P. W.N.W. 75.7' Apple W.N.W. 99.4'		1" Iron S.E. cor. house N.N.E. 93.2' 8" Elm N.E. 62.0' 8" Elm N.W. 42.9' P.P. S. 35.0'

(T.

5836.29'					2637.23'					5428.37'				
C-1					D-2					E-1				
1/2" Iron (196) Guy pole N.N.E. 69.21' T.P. S.E. 47.83' Brace post E.N.E. 58.41'					1" Pipe (196) T.P. W.N.W. 36.27' P.P. S.E. 82.85' P.P. S.W. 142.73' 3/4" IRON 1976					3/8" Iron (196) 22" Ash N.N.E. 66.38' T.P. N.N.W. 66.40' P.P. S.S.W. 98.14'				
Mon. box (M.D.S.H. 1963) 300' S. of I-96 bridge														
3188.09'					2599.60'					2653.19'				
66.35' 5/8" Iron (I.C.R.C. 1962) Guy pole S.W. 84.80' T.P. N.E. 46.25' P.P. & T.P. S.E. 69.10'					3/4" Pipe (M.S.H.D. 1962) 6" Maple N.03°W. 37.40' Fence post S.42°E. 56.77' 7" Maple N.58°E. 50.65'					T" Iron (I.C.R.C. 1962) T.P. S.S.W. 63.30' T.P. N.N.W. 72.68' P.P. E.N.E. 90.85'				
Rod E. 100.7' E. 35.54'					1" Iron (I.C.R.C. 1962) 14" Walnut N.N.W. 74.98' 1-1/2" Iron N.N.E. 50.00' P.P. N.E. 50.75' 1" Iron S. 50.00'					1" Iron (I.C.R.C. 1962) T.P. S. 60.86' 24" Oak S.W. 34.68' 10" Elm N. 95.74'				
3/4" Pipe (M.D.S.H. 1963) P.P. S.40°E. 55.00' 4" Birch N.50°W. 58.53'														
43.00'														
2643.50' 7/8" Iron (I.C.R.C. 1962) 25" Walnut N.E. 36.47' P.P. & T.P. E.N.E. 89.87' T.P. N.W. 47.60' Rock E.S.E. 81.61' 12" W. Walnut S.S.W. 74.96'					3/4" Pipe (M.D.S.H. 1963) 42" Maple S. 25.78' 30" Maple S.40°W. 37.90' Fe. post N. 26.78'					Stone, brick Anch. post S.W. 35.2' T.P. N.E. 27.1' 36" Maple S.W. 139.4'				
2643.50' 1" Iron (I.C.R.C. 1962) P.P. S.E. 88.18' 30" Apple W.S.W. 48.14' Steel anch. post W. 33.35'														
25.08'														
2832.61'					2653.86'					2653.43'				
Mon. Box. (Tecon 1965) P.P. N.E. 56.70' SW. cor., house N.E. 71.10' T.P. S.W. 79.00'					Mon. Box & 1/4" Iron (Tecon 1965) 8" Elm N.05°E. 40.40' 14" Cherry S.05°W. 42.67' 16" Cherry S.70°W. 88.90'					Mon. Box & 1/2" Iron (Tecon 1965) 24" Elm N.W. 53.20' T.P. N.E. 36.50' 24" Maple S.W. 44.90' T.P. S.E. 52.00'				
2653.06'					2653.06'					2650.57'				
Mon. Box & 1/2" Iron (Tecon 1965) 18" Walnut N.W. 25.60' N.W. cor., house S.W. 86.10' N.E. cor., house S.E. 109.40'					Mon. Box & 1/2" Iron (Tecon 1965) 6" W. Walnut N.E. 54.90' 18" Walnut S.W. 56.10' 18" Walnut S.E. 52.90'									
19					20					21				
ALAMEDA TWP T3N, R1W I.C.R.C. WITNESSES 1969 DATUM					24" Maple S. 38.6' 12" Maple S.W. 35.4' 12" Maple N.W. 66.2'					1-1/4" Anch. I 30" El 6" Ash				