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AD83 MICHIGAN CENTRAL STATE PLANE INT'L FEET

PointNo.	Northing(Y)	Easting(X)	Elev(Z)	Description
167	391177.487	19315432.075	810.497	REMON
608	388613.350	19320673.456	946.607	REMON
783	391234.075	19320800.065	886.918	RTK SPK
870	391032.046	19320834.560	891.122	RTK SPK
913	391240.481	19320723.924	800.000	NE S-21
10	388864.279	19319867.559	918.184	RTK RR
12	385398.795	19320382.242	946.683	RTK RR
13	386221.758	19316525.488	931.394	BASE
14	386155.344	19315543.135	914.330	RTK SPK
15	386330.607	19315342.955	919.847	RTK SPK
16	386104.313	19315371.929	800.000	5/8" B\C MDOT
17	386026.937	19318745.152	948.860	RTK SPK
18	387493.507	19318608.227	895.508	RTK SPK
19	386057.674	19317999.535	800.000	1" I.P
20	386009.256	19320627.937	921.816	REMON
21	383486.552	19315314.719	917.708	2" I.P.
22	383470.223	19309871.782	877.949	RTK SPK
23	383262.949	19309794.993	887.646	RTK SPK
24	383576.373	19310083.771	800.000	BRASS CAPPED MON
25	385353.434	19310125.149	810.231	BRASS CAPPED MON
26	383565.092	19312772.647	893.029	RTK SPK
27	383532.546	19312654.248	800.000	BRASS CAPPED MON
28	387316.167	19320239.015	800.000	SET 1/2" REROD
29	387319.518	19319955.447	800.000	SET 1/2" REROD
30	386016.776	19320219.694	800.000	SET 1/2" REROD
31	386014.162	19320361.617	928.657	SET 1/2" REROD
32	387342.397	19318019.104	800.000	SET 1/2" REROD
33	387357.502	19316703.035	800.000	SET 1/2" REROD
34	386080.966	19316685.825	928.161	SET 1/2" REROD
35	387311.303	19320650.697	800.000	SET 1/2" REROD
36	386033.465	19319313.736	800.000	SET 1/2" REROD
37	387975.562	19320662.321	937.249	SET 1/2" REROD
38	387311.288	19320650.792	906.404	SET 1/2" REROD
39	387316.332	19320239.066	904.905	SET 1/2" REROD
40	387317.885	19320097.491	924.810	RTK SPK
41	389941.413	19320091.492	914.648	BASE
42	390242.954	19320136.328	904.988	P.C.
43	386454.433	19318698.276	935.523	P.C.
48	387336.984	19318477.257	784.336	SET 1/2" REROD
49	387333.438	19318777.321	784.336	SET 1/2" REROD
50	387319.066	19319895.234	791.706	trav spk
51	387338.886	19319562.890	736.117	trav spk
52	387322.799	19319327.068	753.120	trav spk
53	387327.055	19319028.718	761.518	trav spk
54	387537.080	19318659.207	779.302	trav spk
56	387336.619	19318491.693	779.302	trav spk
60	387568.249	19316691.785	922.096	RTK SPK
61	387593.372	19317341.512	947.415	RTK SPK
62	387584.956	19317802.832	953.388	RTK SPK
63	383565.904	19310385.696	800.000	trav spk
64	383570.574	19310801.929	800.000	trav spk
65	383555.826	19311288.092	800.000	trav spk

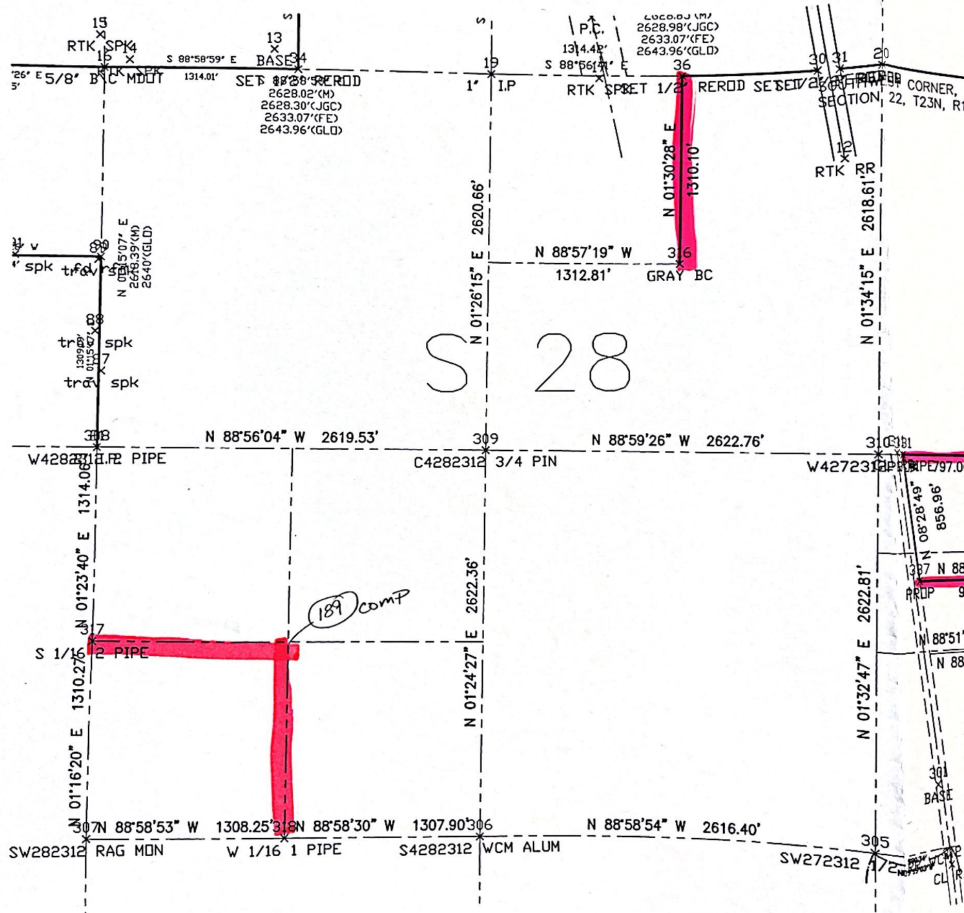
66	383544.506	19311819.541	800.000	trav spk
67	383600.114	19312056.792	800.000	trav spk
72	383542.896	19312083.565	800.000	electric box
73	383535.303	19312148.581	800.000	lp tank
74	383534.553	19312157.785	800.000	lp tank
75	383537.828	19312157.430	800.000	shed
76	383545.340	19312159.461	800.000	shed
77	383543.208	19312167.133	800.000	shed
78	383535.688	19312165.273	800.000	shed
79	383541.910	19312181.189	800.000	pole bldg
80	383561.902	19312181.685	800.000	pole bldg
81	383560.603	19312231.953	800.000	pole bldg
83	386133.224	19314020.583	904.646	SET 1/2" REROD
84	386196.498	19314023.642	904.538	RTK SPK
85	386184.144	19314237.856	912.242	RTK SPK
86	384821.974	19314002.296	901.873	FD 45505
87	384009.550	19315342.847	913.910	trav spk
88	384285.080	19315302.101	917.107	trav spk
89	384777.244	19315324.578	912.273	trav spk
90	384795.432	19315343.324	912.273	fd rfm
91	384814.559	19314762.561	904.463	trav spk
92	384844.861	19314276.317	900.552	trav spk
94	386152.082	19313139.130	897.297	SET BRASS CAPPED MON
99	384747.756	19317966.665	0.000	CN 1/16 COMP
100	386216.135	19310145.236	800.000	NW S-29 (COMP)
101	386162.135	19312669.238	800.000	N 1/4 S-29 (COMP)
102	388640.900	19315402.002	800.000	W 1/4 S-21 (COMP)
103	388627.120	19318038.673	800.000	C 1/4 S-21
104	391208.984	19318078.000	800.000	N 1/4 S-21 (COMP)
105	385992.130	19321448.543	933.331	113
106	385982.239	19322002.022	927.509	113
107	385973.511	19322199.751	888.461	113
108	385971.768	19322511.826	928.886	113
109	385964.729	19322892.918	1027.053	113
110	385956.433	19323240.976	1052.445	113
111	385956.837	19323246.822	1052.445	s 1/4
112	385954.815	19323456.700	1046.350	113
113	385941.782	19323694.357	1025.289	113
114	385945.010	19323807.543	1028.549	c/l 2-track
115	385941.172	19324022.205	1047.630	113
116	385929.519	19324657.956	1105.205	113
117	385930.389	19324825.085	1110.632	113
118	385925.730	19325123.271	1082.489	113
119	385904.203	19325491.750	1044.606	113
120	385905.449	19325734.075	1051.290	113
121	385906.132	19325866.073	1051.290	SE
122	385778.551	19325858.320	1024.407	113
123	385549.491	19325997.136	1006.088	113
151	385549.491	19325997.136	1007.000	rtk spk
152	388838.685	19325468.656	874.000	rtk
153	388592.186	19325895.075	930.000	Cogo
154	388488.571	19326277.108	930.000	rtk
155	388540.097	19325903.808	930.000	e 1/4
156	388838.688	19325468.650	930.000	cmp 152
157	383288.651	19325800.067	0.000	E4272312
160	391199.587	19323338.798	0.000	Cogo

388567.523	19323945.539	0.000	Cogo
390451.578	19320716.695	946.607	Cogo
391032.061	19320834.561	946.607	113
388598.644	19321010.060	954.260	113
388595.032	19321768.682	980.049	113
388633.298	19322070.270	1033.992	113
388594.754	19321983.197	1033.992	25869
388589.564	19322251.448	1032.060	113
388583.364	19322499.445	1069.796	113
388576.106	19322691.416	1085.663	113
388583.622	19322902.201	1072.887	113
388576.857	19323110.914	1119.438	113
388576.673	19323293.460	1119.438	25869
388571.906	19323486.164	1168.880	113
388567.563	19323945.547	1112.885	113
388934.423	19323952.586	1045.429	113
389289.720	19323961.404	1038.057	113
389644.016	19323964.027	983.245	113
389856.724	19323968.685	980.499	113
390052.631	19323965.985	961.599	113
390147.252	19323857.257	954.448	113
390556.081	19323823.519	934.341	113
390769.871	19323963.628	924.784	113
390925.936	19323984.274	924.784	113
391145.729	19323988.869	924.784	113
391190.437	19323989.989	924.784	101
382150.896	19316592.880	0.000	SW 1/16 COMP
381192.562	19320980.784	984.039	BASE
380671.125	19325734.709	1053.353	SE272312 WCM
380717.395	19323085.522	1009.983	1 3/4 PIPE
380724.450	19323084.655	1010.118	WCM ALUM
380769.781	19320485.368	977.448	SW272312 1/2 RR WCM
380816.275	19317869.382	945.158	S4282312 WCM ALUM
380862.930	19315253.650	915.060	SW282312 RAG MON
383486.538	19315314.695	918.239	W4282312 2 PIPE
383437.839	19317933.794	950.722	C4282312 3/4 PIN
383391.634	19320556.148	980.652	W4272312 1 PIPE
383401.688	19320681.855	968.312	CL RR
380639.392	19321093.716	983.401	CL RR
382056.601	19321793.660	1002.556	SPK
383394.698	19321798.973	1004.182	SPK
384723.822	19319279.261	962.977	GRAY BC
382172.878	19315282.741	912.334	S 1/16 2 PIPE
380839.670	19316561.691	930.371	W 1/16 1 PIPE
382054.796	19321823.328	0.000	SW 1/16
382028.885	19323125.897	0.000	CS 1/16
382004.387	19324446.643	0.000	SE 1/16
383314.513	19324483.170	0.000	CE 1/16
383340.375	19323166.272	0.000	C 1/4
383366.005	19321861.210	0.000	CW 1/16
382706.280	19321842.150	0.000	PROP
380694.260	19324410.116	0.000	E 1/16 COMP
380743.588	19321785.445	0.000	W 1/16 COMP
383372.484	19321531.274	0.000	PROP
382716.922	19321512.334	0.000	PROP
383388.133	19320734.429	0.000	PROP

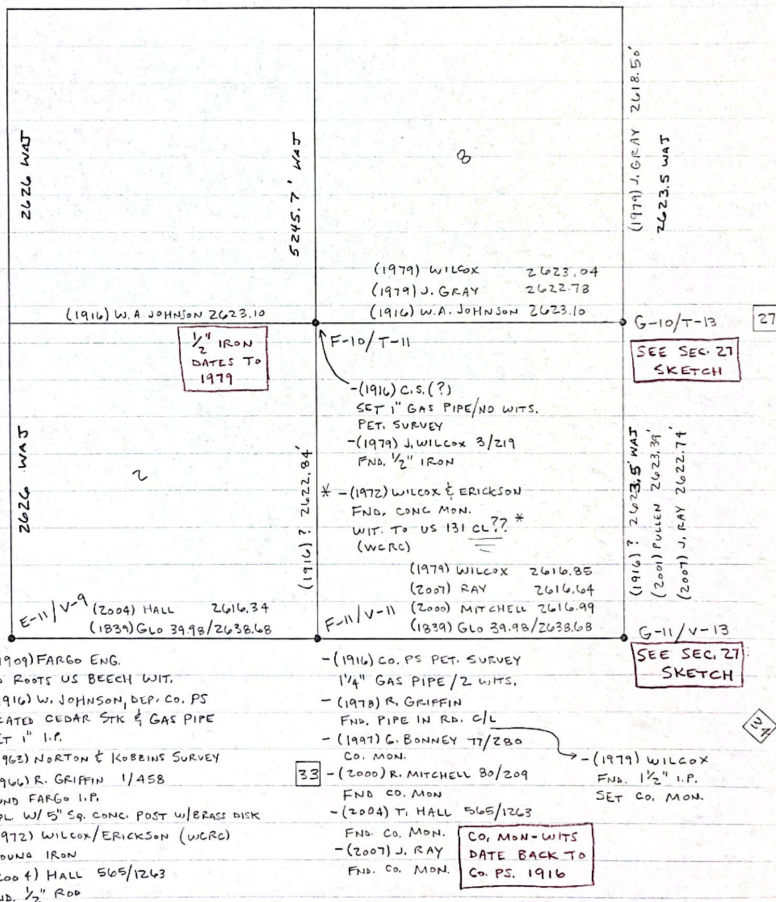
332	380747.081	19321784.973	0.000	1/2 REROD
333	380697.788	19324409.693	0.000	RAY B/C
334	380685.797	19323140.456	0.000	POST BOTTOM
335	380684.823	19323225.802	0.000	POST BOTTOM
336	380682.560	19323833.362	0.000	WIRE
337	382540.545	19320860.805	0.000	PROP
338	382520.882	19321836.793	0.000	PROP
343	382712.718	19321764.326	0.000	RAY B/C
344	382707.833	19321763.050	0.000	R/W
345	382522.453	19321758.809	0.000	R/W
346	382537.039	19321525.006	997.923	SPK
347	382730.359	19320832.504	0.000	PROP
348	382726.095	19320833.139	0.000	PROP
349	382056.894	19321822.943	1003.263	pullen bc
350	382707.795	19321780.642	1004.059	SPK
351	382717.561	19321511.988	1000.038	ray b/c
352	382712.759	19321512.213	0.000	Intersection
353	383101.036	19321514.669	1001.471	SPK
354	383396.232	19321474.681	998.391	SPK
355	383394.712	19321799.012	1005.353	chk 314
356	383413.261	19321032.707	989.651	SPK
357	383384.939	19320760.446	987.375	SPK
358	383158.488	19320699.902	973.287	SPK
359	382707.995	19320777.597	975.730	SPK
360	382526.275	19320838.973	980.272	SPK
361	382531.126	19320931.481	988.816	SPK
362	382537.106	19321525.056	1000.651	chk 346
363	382056.601	19321793.660	1006.197	CK 313
364	382036.641	19322050.415	1007.304	SPK
365	382030.263	19322673.840	1016.026	SPK
366	382032.432	19323125.247	1023.094	4in cmon
367	382051.463	19323251.239	1025.714	SPK
368	382040.705	19324188.090	1039.211	SPK
369	382012.329	19324438.785	1040.242	SPK
370	382005.858	19324446.360	1041.138	4in cmon
371	382004.396	19324446.648	1040.747	set b/c
372	382505.501	19324452.345	1044.612	SPK
373	383301.549	19324453.825	990.380	SPK
374	383314.524	19324483.172	990.928	set b/c
375	383323.908	19324279.886	987.920	SPK
376	383326.852	19323893.311	986.661	SPK
377	383333.122	19323710.076	1009.671	SPK
378	383331.914	19323345.843	1009.081	SPK
379	383349.074	19323081.466	1032.156	SPK
380	383317.712	19322936.510	1031.371	SPK
381	383330.774	19322582.210	1030.174	SPK
382	383342.499	19322282.482	1023.825	SPK
383	383392.134	19322153.986	1019.710	SPK
384	383394.713	19321798.983	1010.549	314 check
385	382056.601	19321793.660	1008.984	313 check
386	383340.365	19323166.249	1028.122	set b and c
387	382172.324	19315315.737	0.000	R/W SET
388	382138.454	19316590.914	930.453	SPK
389	381858.349	19316584.694	928.668	SPK
390	381545.350	19316592.399	931.646	SPK
391	381201.110	19316569.551	932.287	SPK

392	380839.670	19316561.691	930.992	CHK 318
393	380872.468	19316562.335	930.705	B/C 33977
401	378101.646	19323080.524	997.959	C4342312 BC12016
402	378120.315	19321718.943	975.856	SPK
403	376597.589	19321774.571	976.270	SPK
404	375511.594	19320449.596	0.000	NE042212 REMON
406	375504.146	19321764.127	974.111	PIPE 3/4
407	375485.917	19323076.576	1000.180	S4342312 CO MON
408	378062.357	19325715.032	1083.554	E4342312 CO MON
410	378140.597	19320467.508	964.975	W4342312 CO MON
900	382540.504	19320860.822	980.867	PT337
901	382726.096	19320833.141	994.199	PT348
902	382730.354	19320832.532	992.477	PT347
903	383388.129	19320734.447	981.484	PT331
1000	380218.952	19315243.047	0.000	
1001	379601.217	19315179.591	0.000	
1002	379538.689	19315228.747	0.000	
1003	379156.095	19315221.345	0.000	
1004	378789.171	19315212.716	0.000	
1005	378214.468	19315205.363	0.000	
1006	378214.354	19315203.661	0.000	
1007	378235.173	19313820.390	0.000	
1008	378246.633	19313101.962	0.000	
1009	378254.673	19312571.868	1.000	
1011	379577.144	19312605.723	1.000	
5000	378121.341	19321753.157	976.327	CL
5001	378563.492	19321403.719	974.123	CL RR
5002	378017.437	19321428.757	972.744	CL RR
5003	380584.479	19321752.352	994.132	CL RD
5004	376609.250	19321756.920	976.926	CL RD
5005	375543.168	19321364.955	974.776	CL RR
5006	375760.543	19321759.612	975.871	CL RD

Number of points listed> 252



SEC. 28



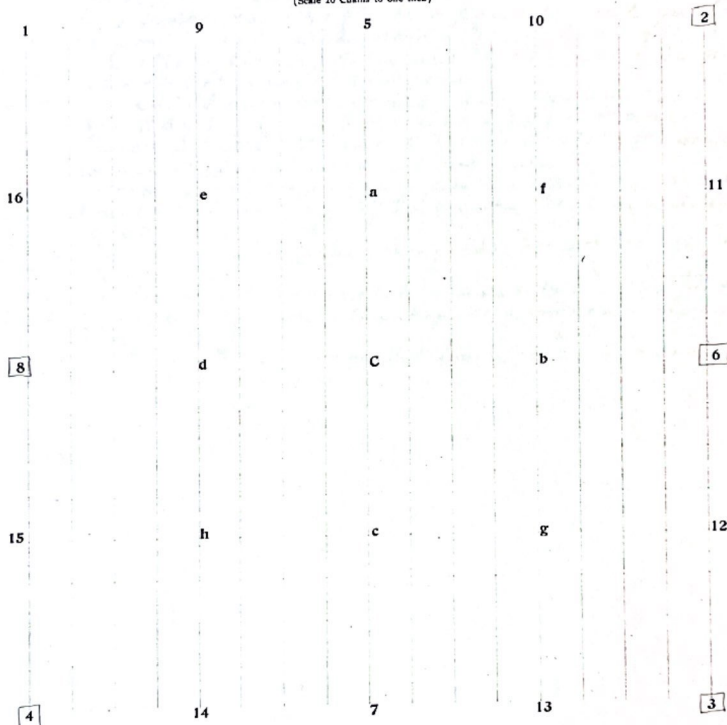
STATE OF MICHIGAN, } ss.
COUNTY OF WEXFORD,

MINUTES OF SURVEY

Of Section 28, Township of Springville, Town 28 North, Range 12 West, Meridian of Michigan.
Magnetic Variation of _____' allowed for at the initial point of survey.

Surveyed for Frank Willey, Highway Commissioner.

(Scale 10 Chains to one inch)



Walter Smith

Sworn
Chainmen

Date of Survey May 9 + 10th 1916.
Object of Survey Highway Location.

- 4- Located Cedar stk & gas pipe. Bunch 24 S 4 W 240 ft. This was witness tree used by river surveyors. It was in poor condition, but as there was nothing better obtainable I drove a 1/2 in. knot in top of same for Re-Witness. - 16" sugar stnk S 53 E 175 1/2 ft. Think probably this is one of the River surveyors' witnesses. If so, it shows apparent error, but could find nothing that would bear & measure as they record.
- Thence North 0° East on Rdm. at 1327 an Iron stake 9 ft. East, supposed to be 1/3 post. At 2640 line line. East 41 ft, but could find no traces of 1/4 post. Continued north 1/4 at 5252 ft. 98 ft. west of section corner, returned 1/4 corrected 1/4 post to 2626 + 49 ft. east of random.
- 8- Planted iron coupling-pin prorata - Cherry 5" N 47 W 54 ft., Kingbolt S 30 W 45 ft. Thence South 87° East 5249 ft. to 171.7 ft. south of 1/4 post which I established as follows:-
- From ② (Cedar stk + gas pipe in line) S 0° 30' W. at 2640 could find no trace of 1/4 post - Continued south 5247 to 63 ft. east of ③
- 3- Located gas pipe (excepted) FP S 1 E 32.5 ft., then N 32 W 75 ft.
- Returned & corrected 1/4 post to 2623 1/2 ft. + 3 1/2 ft. west
- 6- Planted iron stk (Bunkpin) prorata - Cherry 5" N 71 W 49 ft. Cherry 6" N 88 E 67 ft.
- Returned & set corrected line stakes at 300 ft. interval along E + W 1/4 line.

I, Walter G. Johnson Deputy, County Surveyor of said County, Do Hereby Certify that I have compared the above and foregoing Record with the original field notes taken by me at the time of such survey, and that it is a true statement of the facts of such survey, as shown by said original notes.

Dated this 12th day of May, A. D. 1911

Walter G. Johnson Deputy, County Surveyor of said County.

STATE OF MICHIGAN. } ss.
COUNTY OF WEXFORD.

MINUTES OF SURVEY

Of Section 28, Township of Springville, Town 23 North, Range 12 West, Meridian of Michigan.
Magnetic Variation of _____ allowed for at the initial point of survey.

Surveyed for Residents on Petition.

(Scale 10 Chains to one inch)

1	9	5	10	2
16	e	a	f	11
8	d	c	b	6
15	h	c	g	12
4	14	7	13	3

C. H. Burton
Joe Clark

Sworn
Chainmen

Date of Survey Aug. 25th, 1916.
Object of Survey

No ADDITIONAL INFO

- FND 9/4/03
 PIPE CAW 1/4 LAM
 WIT. ✓ TO
 FACE OF
 STP
 REMAINS
- 13-1" gas pipe - F.P. S21°W-26.6, Pine stp. N43°E 15.5
 7-1" " - Maple + N46°40'E 46.8; F.P. N27°W 26.0. *GO 15*
 O- F.P. S 30 W 38.8; F.P. S23°E 36.8
 15-1 1/2" gas pipe - W. Pine stp. 28" N69°W 56.1; W. Pine stp. 36" S43°W 36.1
 H-1/2" B. Cherry 11" NNW 68.6; Num. 12" SSE 61.6
 6- Located W.G. J. witness - see page 151 of this book.
 12- 1" gas pipe - No witnesses.
 12a- 1 1/2" " " " "
 13a- 1 1/4" " " " "
 B- 1 1/2" well point " " "
 14- 1" gas pipe " " " " FND 1" I.P.
 8- Located W.G. J. witness - see page 151 of this book.
 D- Planted 1" gas pipe.
 O- " 2" " " " "
 C- " 1" " " " " No witnesses.
 A- " 1" " " " " "

N1°E on random from S 1/4 post. 5245.7 inter N sec.
 line 15'E of 1/4 post.

Aug. 26th 1916 - Measured S 1/2 mile on E. sec. line
 2624.6 set 40 rod cor. + 1/8 cor. W. on 1/8 line. - inter 1/4 line
 26.1 N of 1/8 cor. Chained S 1/4 end. W. sec. line. Set 1/8
 corner on sec. line 2622.6, 12.2 S. of 1/8 cor. on W. sec.
 line.

I _____, County Surveyor of said County, *Do Hereby Certify* that I have compared the
 above and foregoing Record with the original field notes taken by me at the time of such survey, and that it is a true statement of the facts of such survey, as
 shown by said original notes.

Dated this _____ day of _____, A. D. 19____

_____, County Surveyor of said County.



CERTIFICATE OF SURVEY

Sheet 1 of 2

LIBER 77-250

NO: 199586
DATE: 1-27-1997

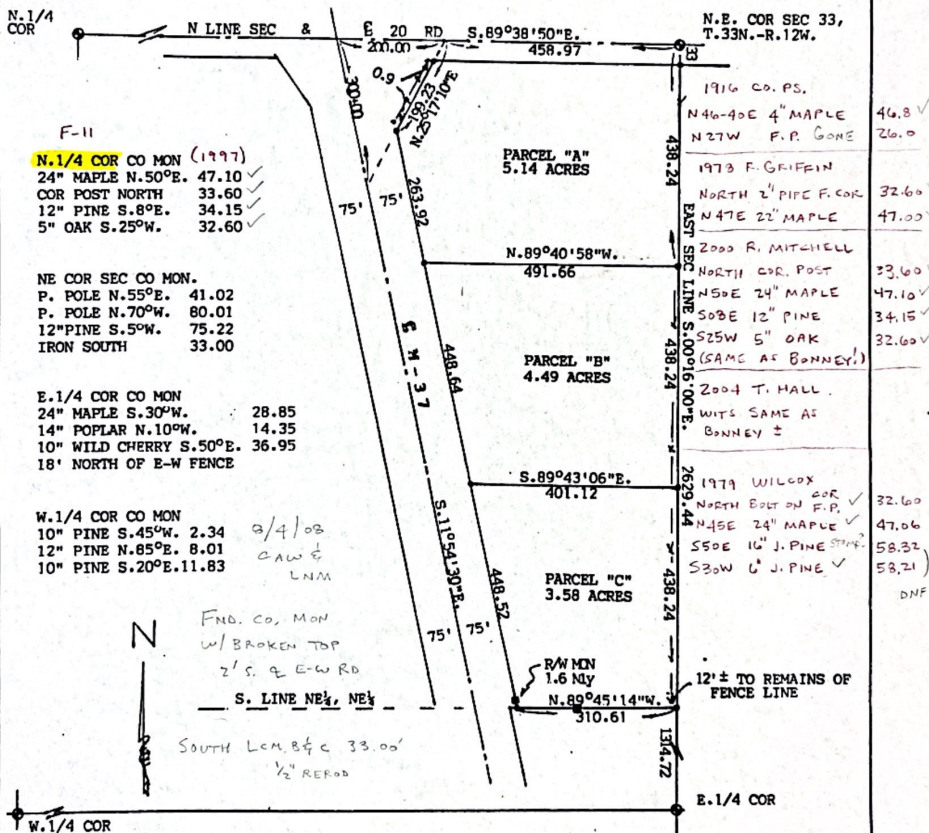
Map of survey for: DAVID LENTZ

DESCRIPTION: The NE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of section 33, T.23N.-R.12W. East of M-37 Highway, Springville Township, Wexford County, Michigan.

NOTE! See sheet 2 of 2 for PARCEL descriptions

1997 OCT 24 PM 2:21

Linda Louchmiller
WEXFORD COUNTY, MI.
REGISTER OF DEEDS



SCALE: 1 INCH = 200 FEET
DIMENSIONS IN FEET

I HEREBY CERTIFY THAT I HAVE SURVEYED AND MAPPED THE LAND ABOVE PLATTED AND/OR DESCRIBED ON 1-27-1997, AND THAT THE RATIO OF CLOSURE ON THE UNADJUSTED FIELD OBSERVATIONS OF SUCH SURVEY WAS 1/10,000 +, AND THAT ALL OF THE REQUIREMENTS OF P.A. 133 1970 HAVE BEEN COMPLIED WITH.

LEGEND

- S - IRON STAKE
- F - FENCE LINE
- R - RECORDED DIMENSION
- D - DEED DIMENSION
- M - MEASURED DIMENSION
- C - CENTER LINE
- W - WOOD STAKE

This survey was made from the above legal description which was given to us as a complete description of the property. Both map and description should be compared with the Abstract of Title or Title Policy for any exception, omissions or differences in description.



GORDON L. BONNEY
5239 S. EDEN LK. RD.
CUSTER, MI 49405

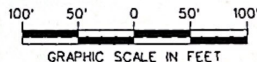
BY *Gordon L. Bonney*
Registered Land Surveyor
#12016

Ph. 757-9264

Certificate of Survey

200400010519
WILCOX PROFESSIONAL SERVICES
ONE MADISON AVENUE
CADILLAC, MI 49601

200400010519
Filed for Record in
WEXFORD COUNTY
LORIE L. SORENSEN
12-22-2004 AT 04:37 PM.
SURVEY 14.00
DR 1168 565 Page 1263 - 1263



Parcel Description:

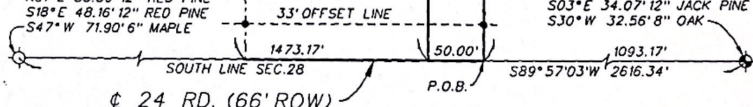
That part of the SE 1/4 of the SW 1/4 of Section 28, T23N, R12W, Springville Township, Wexford County, Michigan being described as: Commencing at the South 1/4 corner of said Section 28; thence S89°57'03"W, along the South line of said Section, 1093.17' to the Point of Beginning; thence continuing S89°57'03"W, along said Section line 50.00'; thence N00°18'19"E 528.01'; thence S89°57'03"W 165.00' to a point on the West 1/8th line of said Section 28; thence N00°18'19"E along said West 1/8th line, 281.62'; thence N89°57'03"E 215.00'; thence S00°18'19"W 809.63' to the Point of Beginning. Containing 2.0 acres, more or less.

TOGETHER DESCRIBED AS:

The West 215.00' of the South 809.63' of the Southeast 1/4 of the Southwest 1/4 of Section 28, T23N, R12W, Springville Township, Wexford County, Michigan.

SW COR. SEC. 28, T23N-R12W
FD. 1/2" ROD
N37°W 36.83' P. POLE
N61°E 83.30' 12" RED PINE
S18°E 48.16' 12" RED PINE
S47°W 71.90' 6" MAPLE

SW 1/4 COR. SEC. 28, T23N-R12W
FD. WEXFORD CO. MON.
N08°E 33.55' FEN. COR.
N52°E 47.06' 24" MAPLE
S03°E 34.07' 12" JACK PINE
S30°W 32.56' 8" OAK



I, Thomas G. Hall, a Professional Surveyor in the State of Michigan, hereby certify: that I have surveyed the parcel of land described and delineated hereon: that said plot is a true representation of the survey performed; and that the survey was performed with a field error of closure "of 1 in 5000 or greater"; and that I have fully complied with the requirements of Section *3, Act *132, P.A. 1970

By:

Thomas G. Hall, Professional Surveyor No. 41100

Date: Nov. 15, 2004

BEARING BASE IS ASSUMED

LEGEND

- - IRON FOUND
- - SET IRON & CAP *33977
- ⊙ - FD. CONC. MON.
- (R) - RECORDED
- (M) - MEASURED
- (P) - PLAT

PART OF THE SW1/4
OF SECTION 28, T23N-R12W
SPRINGVILLE TOWNSHIP,
WEXFORD COUNTY, MICHIGAN

CLIENT: HOWARD HARVEY

DATE
10/29/04DRN
S.J.V.CHD
T.G.H.SCALE
1"=100'F.B. 1030, 1052
Pg. 51-52, 23SHEET
1 of 1

Wilcox

Professional
Services

ISO 9001 CERTIFIED

ONE MADISON AVE, CADILLAC, MI 49601

12311792-1725

JOB NO.
90300.00015

Scanned with CamScanner

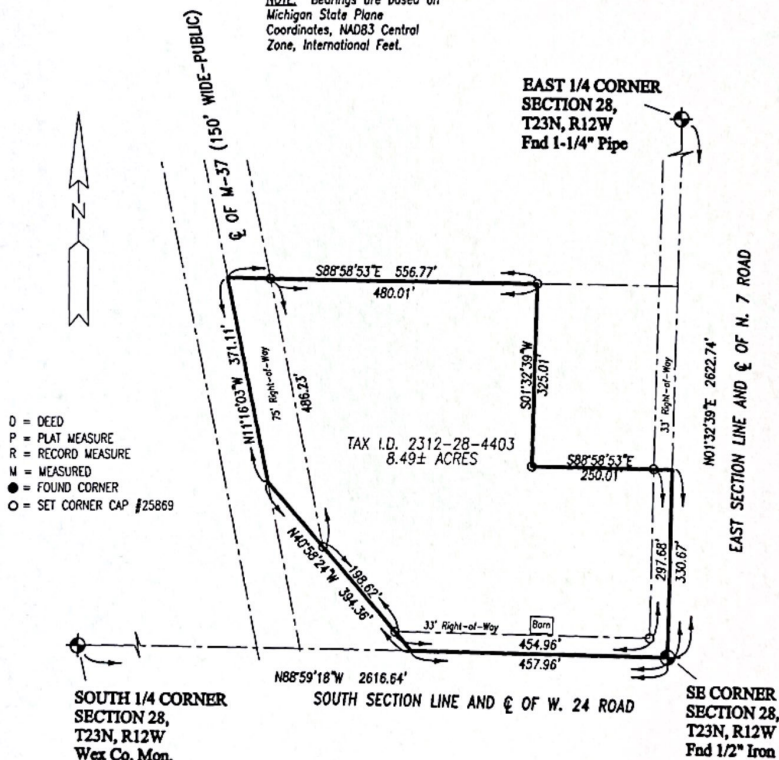
200700007145
Filed for Record in
WEXFORD COUNTY
LORIE L. SORENSEN-SMITH
10-17-2007 At 10:41 am.
SURVEY 14.00
OR 11ber 605 Page 1152 - 1152

CERTIFICATE OF SURVEY

THAT PART OF THE SOUTH 1/2, OF THE SOUTHEAST 1/4, OF THE SOUTHEAST 1/4, LYING EAST OF HIGHWAY M-37, EXCEPT THE NORTH FEET OF THE EAST 250 FEET OF SECTION 28, TOWNSHIP 23 NORTH, RANGE 12 WEST, SPRINGVILLE TOWNSHIP, WEXFORD COUNTY, MICHIGAN.

20070007145
345 LAKESIDE TITLE
102 S MITCHELLS STREET
CADILLAC MI

NOTE: Bearings are based on Michigan State Plane Coordinates, NAD83 Central Zone, International Feet.



I hereby certify that I have surveyed and mapped the land platted and/or described hereon, that the ratio of closure on the unadjusted field observations is at least 1/10000, and that all of the requirements of P. A. 132 of 1970 have been complied with. There are no encroachments except as shown.

James A. Ray, PS #25869



50' 100' 200' 400'
SCALE 1" = 200'

DATE: OCTOBER 10, 2007

ORDERED BY:
SAM AND AL CHRISTMAS TREES
AND
COLDWELL BANKER

AXIN LAND SURVEYS, INC.

811 Sunnyside Drive • Cadillac, MI 49601
231-876-1190

SEC. 28 , T23N , R12W

DRAWN BY CJH	SHEET 1 OF 1
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JOB NO. 071002

10-17-07A10:25 RCVD

\\WORK\PROJECTS_2007\071002_M Som Christmas Tree\071002_M Som Christmas Tree_Cert.dwg

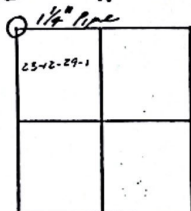
Wexford Co.

23-12-E-11

REGISTER'S OFFICE
State of Michigan } SS
Wexford County }

Received for Record the 17th
day of Feb. A.D., 1977
at 3:07 o'clock P. M.
and Recorded in Liber 02
of Land Corners on page 909
Marjorie Montastrom
REGISTER

T. 23 N R 12 W 23-12-29-1



WITNESSES

5" I. Pipe S77°E 96.75'
4" I. Pipe S2°W 74.85'
Power Pole N44°W 36.49'
7" Cherry N28°E 61.55'
8" Oak N78°W 137.47'

WEYFORD CO
REMARKS

Found 1 1/2" Pipe 2" below Surf.

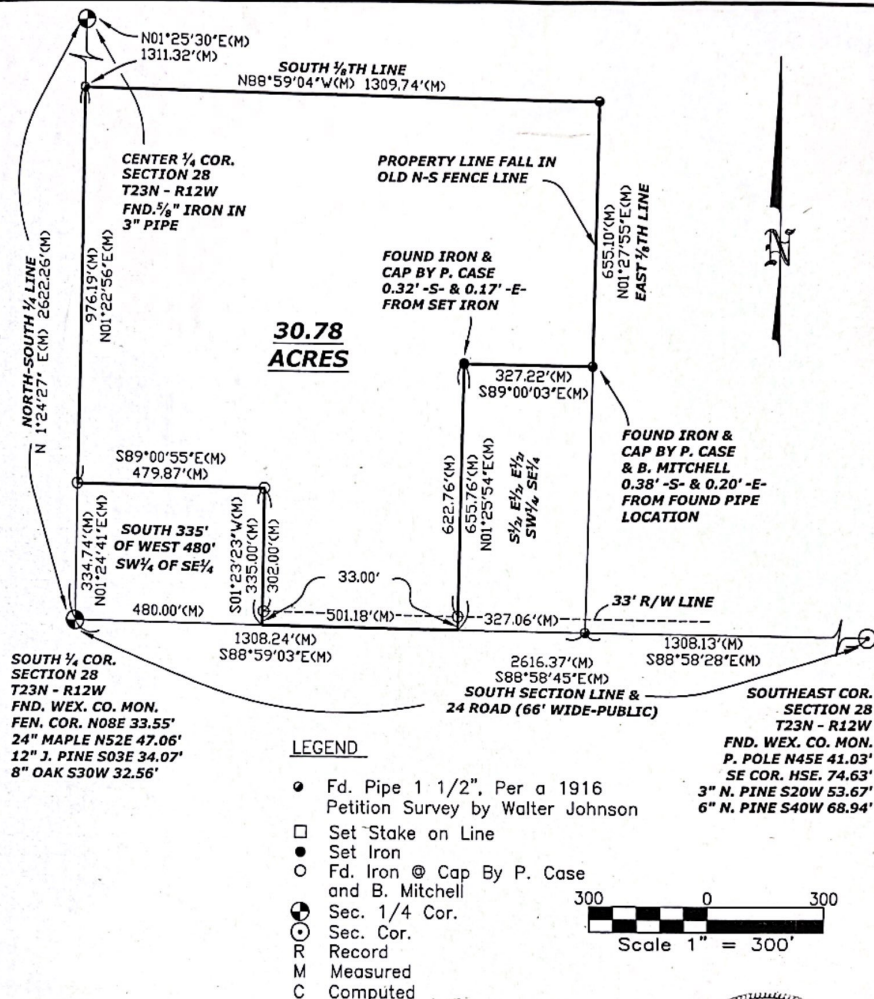
April 1958

MSV Clerk Sur.
MSV-58 E-11

LIBER

02 PAGE 909

CERTIFICATE OF SURVEY



300 0 300
Scale 1" = 300'



Surveying & Engineering LLC

1-888-223-4235
PH. 231-743-3000 Fax. 231-743-3001
225 E. MAIN ST. MARION, MI 49665

DATE: 06/13/07

CLIENT: JOSEPH WHITT

DRN BY: FTW

CHD BY: WES

SHEET 1 OF 1

Part of the SE 1/4
Section 28, T23N, R12W,
Springville Twp., Wexford Co., MI.

FB/PG:

106/32

JOB NO.:

07137