SURVEY & , REMONLIMENTATION

MAR 1 3 2000

SECTION

STATE OF MICHIGAN EMMET COUNTY

LAND CORNER RECORDATION CERTIFICATE

99 DEC 28 AM 9: 37

For corners in	Filing Re	equirement of Act 74, Mich. P.A	1970 Lin
•			Allenna a. Alies
EMMET (County)	Located In: LITTL	Corner Code # EFIELD TOWNSHIP	REGISTER OF DEEDS
1. Public Land Survey ECRP # 163		G-3	LIBER A
 Property Controlling in Section Miscellaneous Property in Sec. 	S T R R S T R R S T R R		PAGE 335
4. Lot No.	Recorded Plat		Register of Deeds Stamp & File Number
5. Private Claims I,Joseph B. O'Neilf	, in a field survey on Decei	mber 8 , 19 99 do hereby certify	1 2 6 5 4 3 2 1 3 4 7 8 9 10 11 12 5 16 10 17 16 16 17 14 12
that under requirements of f and 2 above were in confor manual of survey instructio Management or by a decree and 5 above were in conform	P.A. 74, Michigan P.A. of 1970, rmance with regulations and rul ons of the United States Depar of a Court of Law and /or that the mance with the rules of the Mic	the corner points mentioned in lines 1 es therefore as required in the current tment of the Interior, Bureau of Landie corner points mentioned in lines 3, 4 higan Board of Land Surveyors or by a numented, re-monumented, recovered	81920 - 21 - 22 23 24 9
NOTE: Not more that 4 on this certificate		n and range, may be recorded	12 -31 - 32 - 33 - 34 - 35 - 36
A. Description of origina	al monument and accessories	and/or subsequent restoration:	OF MICH
1957 - T. Schweigert I 1968-1977 - Several 1978 - J. Green finds 1 1984 - M. Trowbridge 1988 - M. Trowbridge,	finds 1" iron pipe 3" below and corner record, found surveys by J. Green, four 1" iron pipe, raises with t- finds t-iron inside 1" iron Land Corner Record, L 2 n inside 1" iron pipe used	1" iron nd 1" iron pipe iron	JOSEPH B. O'NEILL PROFESSIONAL SURVEYOR No. 30095
* See atta	ached chronology for ad	ditional detail	
B. Description of corner ev	idence found and/or method app	lied in restoring or reestablishing corne	r:
area. Along side the t	de a 2.5' long 1" iron pipe -iron was found a small he ly from a wood stove. Acc	ollow 3/8" pipe, and below at :	ersection. Excavation performed in this 2' depth found remnants of an old iron and
\$ 46	'°E 39.68' tag 27463	NW face 20" maple NW face power pole NW face power pole N root 10" pine	
C. Description of monument	for corner and accessories esta	olished to perpetuate locating the posit	ion of the corner:
standard brass Emmet (County Survey Remonume	ed. I set a 2" diameter, 30" lo entation Program Cap, inside of perpetuation of the position o	ng, PVC pipe with a base magnet and a a monument box, in a paved roadway. f the original corner.

Signed by December 8, 1999 Surveyor's Michigan License No. 30095

top of fire hydrant

tag 30095 SE. face 10" pine tag 33983 NW face 12"pine

N 44°E 55.11

S 26°W 56.48'

N 62°W 92.80'

Witnesses set:

APPROVED LAND CORNER

P.A. 345 OF 1990 Emmet County

RED.

REMONUMENTATION

MAR 1 3 2000

SECTION

LIBER <u>A</u>

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EMMET COUNTY REMONUMENTATION PROGRAM CORNER NO. 163

35-4-G3 T35N R4W CORNER COMMON TO SECTIONS 3 / 4 / 9 / 10 HONEYSETTE ROAD

<u>Date</u>	<u>Surveyor</u>	<u>Notes</u>	Witnesses
1840	GLO	Set post	S 47'W 13L 9" Beech N 54'W ? L 13" Beech
1956	T. Schweigert	Fd. 1" pipe 3" under the gravel surface at intersection	S 45'E 34.2' power pole S 45'W 51.2' 12" soft maple
1957	T. Schweigert	Land Corner Record Found 1" pipe	S 45'E 34.2' power pole S 45'W 51.2' 12" soft maple
1968	J. Green	Reference in Plat of Home Crest	
1974 to 1977	J. Green	Fd. 1" Pipe	N 38'E 41.30' 18" Poplar S 42'E 32.30' power pole
1978	J. Green	Fd. I" Pipe and brought to surface with "T" iron	N 38'E 41.30' 18" Poplar S 42'E 32.30' power pole
1984	M. Trowbridge	Fd. 1" Pipe with "T" iron inside	
1988	M. Trowbridge	Land Corner Record Cert. Liber 2 page 272 Fd. " T " iron inside pipe in a mon. box	Azimuth 135° 32.30' cap 27463 power pole Azimuth 59° 39.76' spike power pole Azimuth 43° 41.33' spike NW face20" poplar Azimuth 253° 64.10' spike N face root 10" pine
1988 to present	Several surveyors	Fd "T" iron inside pipe	Azimuth 135° 32.30' cap 27463 power pole Azimuth 59° 39.76' spike power pole Azimuth 43° 41.33' spike NW face 20" poplar Azimuth 253° 64.10' spike N face root 10" pine