MAY - 1 1995



RECOPTED WASHTENAW COUNTY, MI

Jan 10 9 45 AM '95

## COMMISSION

## ON LAND CORNER RECORDATION CERTIFICATE Filing Requirement of Act 74, Mich. P.A. 1970

For corners in	Filing Requir	rement of Act 74, Mich. P.A.	1970
Washtenaw	Located In:	Corner Code ##	PECGY M. HAINES COUNTY CLERK/REGISTER
(County)	Loomed III.	Comer Code 11	-COPY-
Public Land Survey	T _IS R _3E T R T R T R	19	
2. Property Controlling	S R		1 aug 287 & M
in Section 3. Miscellaneous Property in Sec.	S T R S T R S T R		LIBER 1 PAGE 287 RM Register of Deeds Stamp & File Number
4. Lot No , F	Recorded Plat		A B C D E F G H I J K L
5. Private Claims			2 6 5 4 3 2
Charles C. Wilson	, in a field survey on October	7 , 19 94	4 7 8 9 10 11 12
do hereby certify that under re- in lines 1 and 2 above were in current manual of survey instr Management or by a decree of above were in conformance wi	quirements of P.A. 74, Michigan P.A. n conformance with regulations ar uctions of the United States Depar a Court of Law and/or that the corne th the rules of the Michigan Board of the rules of the Michigan Board of	of 1970, the corner points mentioned of rules therefore as required in the timent of the Interior, Bureau of Lander points mentioned in lines 3, 4 and 5 of Land Surveyors or by a Decree of a monumented, recovered, found as	d e 6 18 17 16 15 14 13 5 5 8 19 20 21 22 23 24
NOTE: Not more than 4 con this certificate.	corners, all in the same town a	nd range, may be recorded	11 2 21 22 22 24 25 26

A. Description of original monument and accessories and/or subsequent restoration:

United States Government Survey, 1815 Instructions, Surveyed 1825, Bearing Trees B. Oak 8" N57deg.W 38 Links(25.08)

B. Oak 8" N18-1/2deg.E 34 Links(22.44)

Meas. (E) 39-125 Chains(2582.25)

(W) 39.125 Chains(2582.25)

Continued on back:

B. Description of corner evidence found and/or method applied in restoring or reestablishing corner:

Found a 2" from Pipe surrounded with Stones and Bricks, 1' North of the North edge of the gravel surface on Lindley Road and 9" below the ground surface. I believe this to be the point set by W.J. Armstrong in 1938. Top of pipe is badly bent. Cut off bent top at 16" below ground surface and raised with a 1-1/4"x24" from Pipe with a Remonumentation Cap stamped #13604.

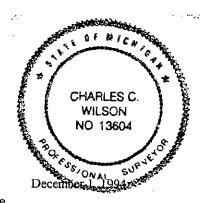
C. Description of monument for corner and accessories established to perpetuate locating the position of the corner.

Corner (L-9) 1-1/4"x24" Iron Pipe over a 2" Iron Pipe with a Remonumentation Cap stamped #13604 36" Oak \$40deg.E 24.34(Nail & RT NE/\$)\* 30" Oak \$14deg.W 30.59(Nail & RT E/\$)\* 18" Twin Oak N67deg.E 49.43(Nail & RT \$/\$)\* 30" Twin Oak \$80deg.W 51.35(Nail & RT N/\$)\* 30" Triple Oak N70deg.W 62.59(Nail & RT \$/\$)\*

\*indicates accessory previously mentioned in Paragraph A. I find no evidence to conflict with the acceptance of this poi

I find no evidence to conflict with the acceptance of this point as being a careful and faithful perpetuation of the position of the original comer.

This point was ratified by the Washtenaw County Peer Committee on November 28, 1994



Signed by	Che C.all
	13604

\_ Date \_

Surveyor's Michigan License No.

VEOD)

LIBER 1 PAGE 288 RM - Copy -

## Paragraph A Continued:

William J. Armstrong, PS #2444, June 27, 1938 1-1/2"x36" Iron Pipe. Set by Survey B. Oak 24" \$76deg.E 70.2 B. Oak 8" \$49deg.E 16.2 B. Oak 12" \$41deg.E 24.3 B. Oak 12" \$37deg.E 38.0 B. Oak 10" \$14deg.W 30.8 Twin 4" Oak N67deg.E 49.5 Iron Pipe(Pt.#4) E'ly 471.5

Washtenaw County Road Commission, June 1946 B. Oak 24" \$76deg.E 70.2 B. Oak 8" \$49deg.E 16.2 B. Oak 12" \$41deg.E 24.3 B. Oak 12" \$37deg.E 38.0 B. Oak 10" \$14deg.W 30.8 Twin 4" Oak N67deg.E 49.5 Iron Pipe(Pt.#4) Ely 471.5

C. Wilson & Associates, Inc. October 16, 1978 Charles C. Wilson, PS #13604 Found 2" Iron Pipe Liber 5, Page 105 18" Oak S10deg.W 30.64(nail) 14" Twin Oak N67deg.E 49.84(nail) 24" Twin Oak S75deg.W 51.31(nail) 18" Triple Oak N70deg.W 62.78(nail)

Washtenaw Engineering Co., Inc., April 28, 1980 Norman N. Fahrner, PS #17620 Found 2" Iron Pipe Liber 6, Page 6 24" B. Oak S41deg.E 24.30(nail) 24" B. Oak S41deg.W 30.62(nail) Twin 24" Oak S85deg.W 51.29(nail) Twin 20" Oak N80deg.W 62.82(nail)

Washtenaw Engineering Co., Inc., May 7, 1980 Norman N. Fahrner, PS #17620 Found 2" Iron Pipe Same as Liber 6, Page 6

C. Wilson & Associates, Inc., March 17, 1986 Charles C. Wilson, PS #13604 Found 2" Iron Pipe 18" Twin Oak S10deg.W 30.64(nail) 14" Twin Oak N67deg.E 49.84(nail) 24" Twin Oak S75deg.W 51.31(nail)

Washtenaw Engineering Co., Inc., June 17, 1993 Norman N. Fahrner, PS #17620 Found 2" Iron Pipe Same as Liber 6, Page 6

DATE 11 28 194 CO. REP. 14