## LAND CORNER RECORDATION CERTIFICATE

Filing Requirement of Act 74, Mich, P.A. 1970

## SURVEY & REMONUMENTATION

	•	•	NOV 02 1999
For corner in			
Washtenaw (County)	Located in:	Corner Code #	SECTION
(County)			and the state of t
1. Public Land Survey	T 1S R 3E	L-7	
1. I done Land Survey	T IS R 3E T R	<u>L-/</u>	,
	, R		
	1 K	1 1 <b>8 1</b> 440 <b>110</b> 121 <b>10 14 15</b> 121 1	
2. Property Controlling	$rac{T}{T} = rac{R}{R}$		Page: 1 of 2
in Section		Cental maile nimane eer i	02/25/1999 02:59P
3. Miscellaneous		Peggy M. Haines	- Washtenaw Co. CORREM L-2 P-214
Property in Sec		<del> </del>	LUP7 -
Floperty III Sec	S R	<del></del>	Register of Deeds Stamp & File Number
4. Lot No.	, Recorded Plat		•
5. Private Claims	, Recorded Plat		
			ABCDEFGHIJKLM
			2 6 - 5 - 4 - 3 - 2 - 1 - 1
			3
I, Charles C. Wilson	, in a field survey on	June , 19 98	4 7 - 8 - 9 - 10 - 11 - 12-
	ements of P.A. 74, Michigan P.A. of		, 5   1   1   1   1   1   1   1   1   1
mentioned in lines 1 and 2 above v	vere in conformance with regulations	s and rules therefore as	
	urvey instruction of the United State		
	ent or by a decree of a Court of Law		7
points mentioned in lines 3, 4 and 3	5 above were in conformance with th	ne rules of the Michigan	8 19-1-20-21-22-23-24-
Board of Land Surveyors or by a D	ecree of a Court of Law; established		9
monumented, re-monumented, reco	overed, found as expressed below.	•	10 30 - 29 - 28 - 27 - 26 - 25
	ners, all in the same town and	range, may be recorded	12 31 32 33 34 34 35 36
on this certificate.	-		13
A. Description of original m	onument and accessories and/	or subsequent restoration:	
	urvey, 1815 Instructions, Surve	yed 1825	
Bearing Trees A) W. Oak			
B) W. Oak	16" N46deg.W 34.32		•
	Continued on Bac	d.	
	Continued on Dac	ж.	
B. Description of corner evi	dence found and/or method a	nolied in restoring or reests	hlishing corner
•		, p	winding to litt.
Found a 1/2" x 18" Iron Rod	with plastic cap #19826. Also:	found 3/8" x 36" Iron Rod 0.	3 E'ly of 1/2" Iron Rod
Also found 1-1/8" Iron Shaft	, surrounded by large stones, 12	" below ground surface Thi	s point is 0.5 N'ly of
1/2" Iron Rod and 0.6 NW'ly	of 3/8" Iron Rod. Raised 1-1/8	B" Iron Shaft with 3/4" x 6" Is	on Pipe with Remonumentation
Cap Stamped #13604. Left	1/2" and 3/8" Iron Rods in place	as accessories	on the man remonantament
			ating the position of the corner:
•		The second of th	the position of the corner.
3/4" x 6" Iron Pipe over 1-1/	8" Iron Shaft with Remonument	ation Cap Stamped #13604	
A) Remains of LargeTree S6			MARINALINA
4) 28" Elm (Dead) S5deg.E	84.33 (Nail & RT E/S)		MENTE OF MICHAEL
7) 31" Oak (Dead) N15deg.\	W 28.32 (Nail & RT W/S)		A LA A MAN
27" Oak W'ly 57.75 (Nail &	RT N/S)		
14" Cherry S80deg.E 20.95	(Nail & RT S/S)		CHARLES C.
10" Cherry S'ly 10.85 (Nail E	E/S)		WILSON NO. 13604
			10.
I feel that this point should b	e accepted as the best available of	evidence of the position of the	e original corner.
			TOS COURS SURVEY
This corner was ratified by the	e Peer Committee on August 10	), 1998	The state of the s
	,		
/	1 10 10		
Signed by	Leculo		Date August 10, 1998
Surveyors Michigan's Lice	LCLL ense No.	13604	Date August 10, 1998
Surveyors Michigan's Lice	ense No.		Date August 10, 1998
Surveyors Michigan's Lice	LCLL ense No.		Date August 10, 1998

## SECTION

L-7

Paragraph A Continued:

5017: Page: 02/25/

Yocum, 1850+-

Washtenaw County Road Commission Grid Book & Book 134, Page 30

C) 20" Hickory N70-1/2deg.E 29.04

D) 1" WO N69deg.W 40.92

- Color -

F. Soll, PLS#1090, May 1933

Atwell-Hicks Grid Book

Set Solid Steel Shaft and Stones

1) 8" W. Oak N60deg.E 43.4

C) 32" Hickory Stump NE'ly 29.0

3) 4" R. Oak S40deg.E 61.2

4) 28" Hickory S5deg.E 83.3

5) 12" W. Oak N87deg.W 22.6

Patrick L. Benton, PLS#19826, July 1975

Set Iron Rod

5) 22" Oak N85deg.W 23.19 (nail)

6) 9" Oak N85deg.E 10.28 (nail)

7) 14" Oak N15deg.W 28.39 (nail)

Washtenaw Engineering. Co., Inc., Norman N. Fahrner, PLS #17620, April 1977

Survey Drawing

Iron Rod

5) 22" Oak N85deg.W 23.19 (nail)

6) 9" Oak N85deg,E 10.28 (nail)

7) 14" Oak N15deg W 28.39 (nail)

C. Wilson & Associates, Inc., Charles C. Wilson, PLS#13604, October 1978

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Found Iron Rod

5) 24" Oak W'ly 23.21 (nail)

8) 12" Oak N30deg.W 17.9

9) 24" Oak N80deg.E 52.6

10) Twin 8"-16" Oak S'ly 57.87 (nail)

Atwell-Hicks, Inc., John L. Snyder, PLS#13352, February 1982

Survey Drawing

Found 3/8" Steel Rod

5) 24" Oak West 23.2 (nail)

7) 12" Oak N30deg.W 28.3

9) 24" Oak N80deg.E 52.6

10) Twin 8"-16" Oak S10deg.W 57.9

Washtenaw Engineering Co., Inc., Norman N. Farhner, PLS#17620, September 1985

Survey Drawing

5) 22" Oak N85deg.W 23.19 (nail)

6) 9" Oak N85deg.E 10.28 (nail)

7) 14" Oak N15deg.W 28.39 (nail)

C. Wilson & Associates, Inc., Charles C. Wilson, PLS#13604, January 1986

Survey Drawing

Found 1/4" Iron Rod

5) 22" Oak N85deg.W 23.19 (nail)

6) 9" Oak N85deg.E 10.28 (nail)

7) 14" Oak N15deg.W 28.39 (nail)

8) 12" Oak N30deg.W 17.9

9) 24" Oak N80deg.E 52.6

10) Twin 8"-16" Oak S'ly 57.87 (nail)

C. Wilson & Associates, Inc., Craig A. Eckfeld, PLS#33135, April 1993

Survey Drawing

Found 1/4" Iron Rod /

5) 22" Oak N85deg.W 23.19 (nail)

6) 9" Oak N85deg.E 10.28 (nail)

7) 14" Oak N15deg.W 28.39 (nail)

8) 12" Oak N30deg.W 17.9

9) 24" Oak N80deg.E 52.6

10) Twin 8"-16" Oak S'ly 57.87 (nail)