SECTION

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

| For corner in Washtenaw (County) | Located in: | Corner Code # | | , |
|---|--|--|-----------------------|--------------------------------------|
| Public Land Survey . | T 2S R 7E T R T R | G-10 | | 5094774 |
| Property Controlling in Section Miscellaneous Property in Sec | S T R S T R S T R R | Peggy M. Haines - | Washtenaw Co. co | RREM L-3 P-61 ds Stamp & File Number |
| do hereby state that under requirementioned in lines 1 and 2 above required in the current manual or interior, Bureau of Land Manage points mentioned in lines 3, 4 and Board of Land Surveyors or by a monumented, recovered, found a NOTE: Not more than 2 coon this certificate. A. Description of original | ements of P.A. 74, Michigan P.A. of were in conformance with regulation of the United Standard or by a decree of a Court of Lad 5 above were in conformance with Decree of a Court of Law, establish a expressed below. The same town and monument and accessories and monument accessories accessor | ons and rules therefore as ates Department of the aw and/or that the corner in the rules of the Michigan led, re-established, I range, may be recorded for subsequent restoration | 13 1 1 1 1 n: | E F G H J K L M |
| Bearing Trees A) Ash 9" | Survey, 1815 Instructions, Surv S35-1/2deg.E 17.82 k 56" N55deg.W 7.26 Continued on Back | eyed 1819, Joseph Wampl | er, D.S. | |
| | evidence found and/or method | | eestablishing corne | e r: · . |
| Installed Remonumentation Previous Accessory 7) 15 Previous Accessory 14) 1 Previous Accessory 16) E Previous Accessory 17) E New Accessory 8" Walnum New Accessory 8" Multip New Accessory 12" Pople New Accessory 10" Pople I find no evidence to con This point was ratified by | ent for corner and accessories on Cap on existing 3/4" Iron Pip Juniper S50deg.E 67.07 Nail at 5" Twin Locust S30deg.W 68.80 dge of bituminous pavement Wedge of bituminous pavement East S80deg.E 65.06 Nail and RT Nole Elm S35deg.W 51.32 Nail and RT Nail RT N45deg.E 45.12 Nail and RT N45deg.E 45.12 Nail and RT N45deg.E 53.73 Nail and RT N60deg.E 53.73 Nail and RT N45deg.E 65.06 Nail and RT N45deg.E 65.07 Nail and RT N60deg.E 53.73 Nail and RT N60deg.E 53.73 Nail and RT N60deg.E 67.07 Nail and RT N60deg. | e at bituminous surface nd RT N/S Nail and RT E/S st 12.5 st 11.8 N/S d RT E/S NW/S S/S point as being the best avai | ilable evidence for t | CHARLES C. WILSON NO. 13604 |
| Signed by Surveyors Michigan's | icense No. | 13604 | Date | November 15, 1999 |
| | | | <u>ለ የጎ</u> ደን፣ | രവടി |

SECTION

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Peggy M. Haines - Washtenaw Co. CORREM

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Paragraph A Continued

1870+- Pettibones' Witness Book on file at Atwell-Hicks Inc.

1) 22" Sugar S66-1/2deg.W 40.92

2) 14" Basswood N69deg.W 74.58

Dec. WCRC Grid Book, WJ Armstrong

1933 Found old wood stake with 3/4" Iron Pipe driven into it and surrounded by stones.

Set 1" x 28" Iron Pipe on top with 4 bricks around it.

3) 14" Elm N27-1/2deg.W 56.4

4) 18" Elm N19deg.W 81.6

5) 28" Elm N19deg.E 95.3

6) 40" Elm N27-1/2deg.E 51.4

7) 8" Juniper S52deg.E 67.0

8) 12" Hickory S13deg.E 103.7

9) Iron Pipe E'ly 33.0

10) Iron Pipe W'ly 33.0

Oct. Atwell-Hicks Inc.

1973 Survey Drawing

Found 1" Iron Pipe in Monument Box

10) Iron Pipe W'ly 33.0

11) 12" Juniper S52deg.E 42.5

12) 12" Twin Locust S15dcg.W 17.0

May Atwell-Hicks Inc.

1975 Survey Drawing

Same as October 1973

Oct. Atwell-Hicks Inc.

1981 Survey Drawing

Same as October 1973 and May 1975

Jan. Robert Campbell, PS #13028

1985 LCRC, Liber 7, Page 47

Found 1" Iron Pipe in Monument Box

Removed Iron Pipe and Monument Box.

Set 3/4" x 18" Iron Pipe

13) 8" Poplar N61deg.E 63.55

14) 17" Twin Locust S28deg.W 68.88

15) 8" Elm N80deg.W 30.31

16) Edge of pavement West 12.5

17) Edge of pavement East 11.8

Mar. WCRC, Book F-10, Page

1994 Found 3/4" Iron Pipe

7) 15" Juniper S49deg.E 67.00

10) Iron Pipe W'ly 33.08

14) 15" Twin Locust S26deg.W 68.80

15) 9" Elm N77dcg.W 30.33

16) Edge of Pavement West 12.5

17) Edge of Pavement East 11.8

18) Utility Pole N36deg.E 57.28

19) Twin Oak S51deg.W 46.13