MAY 0 9 1996

## COMMISSION

## LAND CORNER RECORDATION CERTIFICATE

Or corners in	Filing Requirement of Act 74, Mich. I	P.A. 197
or corners in		

Washtenaw (Counly)	Located In:	Corner Code ##	HASP COU
Public Land Survey	T <u>2S</u> R <u>6E</u> T R T R T R	L-9	HTENAW
<ol> <li>Property Controlling in Section</li> <li>Miscellaneous Property in Sec.</li> </ol>	S T R S T R		Register of Deeds Stamp&File Number
5. Private Claims  1. Patrick L. Hasting do hereby certify that under requirements 1 and 2 above were in current manual of survey instrumanagement or by a decree of a above were in conformance with	S in a field survey onJun uirements of P.A. 74, Michigan P.A. conformance with regulations and ctions of the United States Departs Court of Law and/or that the corner th the rules of the Michigan Board of	ne 23 . 1995 . of 1970, the corner points mentioned drules therefore as required in the ment of the Interior, Bureau of Land r points mentioned in lines 3, 4 and 5 f Land Surveyors or by a Decree of a nonumented, recovered, found as	A B C D E F G H 1 J K L N  2 6 5 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NOTE: Not more than 4 co	orners, all in the same town and	d range, may be recorded	11 2 31 32 33 34 35 36

J. Wampler, Field notes and Plat Set Post 1819

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

J.F. Strattons, Sur. Field notes from A-H Inc.
Oak stake and stones in sight
3) S 10° W 25.0° B.
4) S 45° W 32.5° W.
5) N 20° E 12.1' B. B. Oak Double 12° W. Oak 7° B. Oak 4° (SECTION A CONTINUED)

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

1995 Found 3/4" 4" x 18" I.P. set in a 1 1/4" I.P. surrounded with stones 1.5' deep. Found from the above remaining witnesses. 3es. 22.22' to nail 61.9' 56.69' to nail 44.18' to nail 91.62' 13.33' 99.52' Pk. 84.17' Pk. 79.57' Pk. remaining 40° E S 45° W S 80° W N 50° W N 10° W S 40° E N 85° E S 35° W P.K. in telephone pole
Elm stump
P.K. in elm 6"
Center of manhole
Top center of south end 36" concrete of Power pole E/side, Fd. nail & shinner
S.W. side Walnut 16"
S. side Power Pole
E. side Oak 18"

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

After a careful study of the record documentation and field observations, made under my direct supervision, I find this corner to be the best available evidence of the position of the original corner.

(SECTION C CONTINUED)

3727 Surveyor's Michigan License No.

**HASTINGS PROFESSIONAL** SURVEYOR

FORM APPROVED BY MICHIGAN STATE BOARD OF LAND SURVEYORS, JAN. 28, 1971

REVISED MAY 14, 1975 REVISED JAN., 1983

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SECTION "A" CONTINUED
                         Survey by Edward Young R.C.E.
Corner shown by symbol, no witnesses
1925
                         W.C.R.C. Gridbook

1 1/2" Iron pipe H.H. Atwell

6) S 50" W 39

7) N.E. 30

8) S 40" E 24
                                                                                                      39.8'
30.4'
24.5'
                         Compiled surveys drawing from Atwell-Hicks, Inc.
6) S 50° W 39.8' W. Oak 12°
7) N.E. 30.4', B. Walnut 2°
8) S 40° E 24.5' W. Oak 10°
1958
                         Witness Sheet by Max Walter, from Atwell-Hicks, Inc.
To 1 1/2* iron pipe
6) S 45* W 39.47* Oak 16*
7) N 52* E 30.47* Walnut 12
9) S 14* W 31.87* Cak 15*
10) West 1.03* Stl. cor.
1959
                                                                                                                                                          Oak 16"
Walnut 12"
Oak 15"
Stl. cor. fence post
                         Survey by H. W. Goodwin shows corner by symbol.
1960
                         Drawing of "Proposed Annexations" by M.P.S. showing bearings to the second and distances to the hundredth of a foot, which indicates possible fieldwork including recovery of corner. One drawing, two legal descriptions, no witnesses
1964
                         L.C.R.C. by Norman N. Fahrner, #17620, L. 5, Pg. 71
6) S 50° W 39.8° Cak 12°
6) S 45° W 39.47° Cak 16°
7) N.E. 30.4° Walnut 2°
8) S 40° E 24.5° W. Oak 10°
9) S 14° W 31.87° Cak 15°
                         Survey by Robert G. Macomber #27453, L. 1794, Pg. 105
Found
6) S 40° W 39.45° Cak 18°
7) N 30° E 30.36° spike Walnut 14°
10) West 1.0° Fenceline of Cak 12°-12°
11) S 15° E 36.8° Cak 12°-12°
12) East 39.0° W. edge pax
1979
                                                                                                                                                         Cak 18°
Walnut 14°
Fenceline corner
Cak 12°-12°-10°
W. cdge pavement Dixboro Road
                         L.C.R.C. by Arvin N. Butterfield #21561, L. 6, Pg. 124 Found 1 1/4* iron pipe in a 4* clay tile 6) S 45° W 39.47' Cak 16° 7) Northeast 30.4' to nail Walnut 3° Cak 14* W 31.84' Cak 14*
1981
                                                                                                                                                         Oak 16"
Welnut 3"
Oak 14"
Steel corner post
Elm 8"
   . }
                         6)
7)
9)
10)
13)
                                                   Northeast
S 14° W
West
S 85° W
                                                                                                       15.78' to PK
                          (4) Surveys by Arvin Butterfield #21561
Found 1 1/2" iron pipe
6) S 45° W 39.47'
1984-
                                                                                                    39.47'
30.4' to nail
31.87'
1.03'
                                                                                                                                                          Cak 16°
Walnut 3°
Cak 15°
Steel corner post
                                                   Northeast
S 14° W
West
                         Survey by Arvin N. Butterfield #21561
Found 1 1/2" iron pipe
14) N 40° E 22.22' to na
15) S 45° W 61.11' to na
16) S 80° W 56.69' to na
17) N 50° W 44.18' to na
18) N 40° W 91.62'
1985
                                                                                                    22.22' to nail
61.11' to nail
56.69' to nail
44.18' to nail
91.62'
                                                                                                                                                          P.K. in telephone pole
P.K. in elm 18°
P.K. in clm 6°
Center of manhole
Top center of south end 36° concrete culvert
                                                                                                                                                   L. 7, Pg. 107
d witness destroyed by construction activitis in summer of 1985
P.K. in telephone pole
P.K. in elm 18*
P.K. in elm 6*
Center of manhole
Top center of south end 36* concrete culvert
                         L.C.R.C. by Arvin N. Butterfield #21561, I

Found 1 1/2° Iron Pipe (buried 1.5±') old

14) N 40° E 22.22' to nail

15) S 45° W 61.11' to nail

16) S 80° W 56.69' to nail

17) N 50° W 44.18' to nail

18) N 40° W 91.62'
                         Survey by Arvin N. Butterfield #21561

Found 1 1/2* iron pipe buried 1.5'±
14) N 40° E 22.22' to nail
15) S 45° W 61.11' to nail
16) S 80° W 56.69' to nail
17) N 50° W 44.18' to nail
18) N 40° W 91.62'
1988
                                                                                                                                                          F.K. in telephone pole
F.K. in elm 18"
F.K. in elm 6"
Center of manhole
Top center of south end 36" concrete culvert
                         Witness accompanied with a legal description from Ellis-Naeyaert-Genheimer 1 1/2* iron pipe buried 1.55 ± 14) N 40° E 22.22 to nail P.K. in telephone pole 15) S 45° W 61.11' to nail P.K. in elm 18° 16) S 80° W 56.69' to nail P.K. in elm 6° 17) N 50° W 44.18' to nail Center of manhole
                         3 Surveys by Arvin N. Butterfield #21561
Capped iron pipe #21561 over 1 1/2* iron
14) N 45° E 22.38°
19) East 51.3°
20) N 10° W 13.39° Pk.
21) S 40° E 99.52° Pk.
22) N 85° E 84.17° Pk.
23) S 35° W 79.57° Pk.
1994
                                                                                                                                     iron pipe
                                                                                                                                                          ipe
Found nail in S. side Power Pole
Centerline Dixboro Road
E. side of Power Pole
S.W. side Walnut 16°
S. side Power Pole
E. side Oak 18°
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## SECTION "C" CONTINUED

Set a std. Wash. Co. remon. cap stamped 37277 on existing 3/4" x 18" iron pipe as found above and surrounded it with brick.

14) N 40" E 22.22' to nail P.K. in telephone pole. Set Pk. & R.T.

17) N 50" W 44.18' to nail Center of manhole.

18) N 40" W 91.62' Top center of south end 36" concrete culvert.

20) N 10" W 13.33' Power pole E/sideSet Pk. & R.T.

21) S 40" E 99.52' Pk. S.W. side Walnut 16". Set Pk. & R.T.

22) N 85" E 84.17' Pk. S. side Power Pole. Set Pk. & R.T.

23) S 35" W 79.57' Pk. E. side Cak 18". Set Pk. & R.T.

24) S 50" W 66.50' Ash 16" Set Pk. & R.T. S.E. side

APPROVED DATE 10/4/95 CO. REP. //x ...