

114ER

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

JAN 2 5 2000 Houghton County Located in: Corner Code # SECTION Public Land Survey T55N R33W G = 6T R Mary Schoos 1P T R Register of Deeds Т R 2. Property Controlling S Т Houghton County, Register R in Section Page 1 of 1 S T R LC 4/68 Miscellaneous S PAU Date 12/30/1999 T R Time 10:57:06 CCC. Property in Sec. S Register of Deeds Stamp & File Number

Lot No.

, Recorded Plat

5. Private Claims

I, Joseph C. Domitrovich, in a field survey on December 18, 1997, do hereby state that under requirements of P.A. 74, Michigan P.A. of 1970, the corner points mentioned in lines 1 and 2 above were in conformance with regulations and rules therefore as required in the current manual of survey instructions of the United States Department of the Interior, Bureau of Land Management or by a decree of a Court of Law and for that the corner points mentioned in lines 3, 4 and 5 above were in conformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law; established, re-established, monumented, recovered, found as expressed below:

Not more than 2 corners, all in the same town and range, may be recorded on this certificate.

3 5 6 7 8 19 20 9 10 29 28 27 26 11 12 35 36 13

1 2

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

(G-6) 1/4 Corner Common to Sections 15 & 16, T55N R33W.

1846 L.S. Scranton set a post with ties:

10" Sugar S 20°W 10 links 4" Fir N 52°E 15 links

1918 H.W. Fesing, Engineer, shows this corner in his field notes, (book 38, on file with Steve Hein, P.S. of Laurium). He does not indicate what the corner is but gives bearings and distances to it from section corners North and South.

1997 Joseph C. Domitrovich, P.S. 37273, for Duane Wood, P.S. 24625, found a 1 1/4" iron pin at this corner (part of the Houghton County Airport survey).

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

I found no remains of the original corner or accessories. I found the 1 ¼" mushroomed solid iron pin in place at the intersection of fences to the North, South and East. This pin falls 71.42' West of a straight line between section corners. Using Fesing's bearings and distances to this corner, it would have fallen 83.94' off of a straight line. Distances from this pin to section corners North and South work well with Fesing's. The distance East from this pin to an iron pipe at the local center 1/4 corner (since destroyed by Airport Construction), works well. I accepted the iron pin as the same corner shown on Fesing's survey and the true 1/2 corner. I left the pin in place as found.

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

Corner is a 1 1/4" iron pin in place. Ties:

4" Black Cherry N 05°E 15.01' 9" Poplar N 59°F 61.33 3" Hard Maple S 15°E 15.46 8" Soft Maple \$ 32°W 24.45 NW Corner Sec. 15 N 00°05'14"W 2652.52' (m)

SW Corner Sec. 15 \$ 03°09'47"E 2669.72' (m)

OF DICHIO JOSEPH DOMITROVICH LAND SURVEYOR 2649.2' (Fesing) CAND &

NOTE: Bearings to witness objects are magnetic. Distances are to a nail in side of the witness object unless noted.

Signed by

Date

2664.9' (Fesing)