LAND CORNER RECORDATION CERTIFICATE

Filing Requirement of Act 74, Mich. PA 1970

Located In Corner Code #

Gladwin

(County)

| 1. Public Land Survey | T 18N R 1E K5 | _ |
|--|--|---|
| 2. Property Controlling | ' K | _ |
| in Section | S T R R | _ |
| 3. Miscellaneous | C T D | _ |
| Property in Section | s | Register of Deeds Stamp & File Number |
| 4. Lot No: | Recorded Plat: | Register of Beeds Statish at the Rulliper |
| | Necolded Flat. | A B C D E F G H I J K L M |
| 5. Private Claims: | · | 2 - 6 - 5 - 4 - 3 - 2 - 1 |
| I, Craig W. McVean, in a f | field survey on <u>Dec. 14</u> , 20 <u>11</u> do hereby state that o | ınder 3 |
| and 2 above were in confo | ichigan PA of 1970, the corner points mentioned in lir ormance with regulations and rules therefore as requir | ed in s |
| Interior, Bureau of Land Ma | rvey instructions of the United States Department or anagement or by a decree of a Court of Law and/or that | it the 6 -18 17 16 15 14 13 1 |
| 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: | | |
| | | 8 19 20 21 23 24 |
| NOTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate. | | |
| | | 11 |
| | | 12 -31 -32 -34 -35 -36 - |
| | | 13 |
| A. Description of origina | al monument and accessories and/or subsequent | |
| K5 - 1846 - GLO - J. N | | - 1978 – LCRC #216 – H. L. Fluharty – Fd. 5/8" iron with point bent over and twisted. Reset 5/8" x 25" rebar with |
| 1) Elm 12" – \$75°W 21 L. 2) Elm 6" – \$44°E 20 L. | | RLS cap in place of old iron which was at centerline of intersection of road to North & West, 9' north of intersection |
| 1930's – CCC Notes – East 80:00 between sec. 11 & 14. Set random post for corner 11, 12, 13 & 14. | | of road to East. |
| South between Se | c. 13 & 14 starting from corner in road intersection | |
| 1957 – MDOT Rd. Plan (M-61) shows corner and distance to 'K4' is 2545.11' | | 1977± - Section 12 worksheet – J. Meyers. Distance E. – 2621.60'; Distance N. – 2535.79'; |
| 12 | | - 1991± - Section 11 worksheet - J. Meyers. |
| | | Distance N. – 2535.79'; Distance W. – 2628.47' |
| B. Description of corner evidence found and/or method applied in restoring or re-establishing corner: | | |
| K5 - Corner common to Sections 11, 12, 13 & 14, T18N, R1E - Found three different monuments in this gravel road 'T' intersection-N, E | | |
| & W. Point 'A' is a ½" x 18" long iron bolt with 1" head –down 0.8'. Removed this bolt and directly below it found a ½" smooth iron rod- down 30" in the corduroy. Point 'A' is 2' west and 7' north of the CL-CL intersection of the gravel roads. Point 'B' is a found | | |
| 5/6 x 25 long repar per Fluharty LCRC and fits J. Meyer section distances, that is N70°58'W 4.70' of Point 'A' Dug upder this 5/8" | | |
| rebar but nothing else was found. Point 'C' is a found ½" smooth iron rod – down 25" below grade in corduroy that is 1.05' southerly of Point 'B' and N84°25'W 4.52' of Point 'A'. Also dug at calculated MDOT position per the 1957 road plans and at the CL-CL | | |
| intersection of roads but nothing was found at these positions. Point 'A' was accepted as the corner as follows: 1) Because it fit alignment of the road to the north best; 2) Fits the alignment of the N ½ of the section line between Section 11 & 12 extended south | | |
| the best. 3) Makes the ¼ corner ("L5") between Section 12 & 13 nearly midway and on line between the section corners 'K5' and | | |
| Measured the following grid bearing and distances: From 'K5' - \$88°50'50"W 2633 00' (2646 6' - GLO) to '15'. From 'K5' | | |
| N0°51'28"W 2537.40' (2640'-GLO) to 'K4'; Thence N0°49'30"W 2629.51' (2640' – GLO) to 'K3'; From 'K5' – S87°17'39"E 2616.99' (2634.72' – GLO) to 'L5'; Thence S87°16'13"E 2617.93' (2634.72'-GLO) to 'M5'. | | |
| (2004.72 * 020) (| 10 13 E 2017.93 (2034.72-0 | SLO) to MS. |
| C. Description of monur | ment for corner and accessories established to pe | erpetuate locating the position of the corner: |
| K5 - Raised ½" smooth | iron rod with stamped 2 1/2" Brass Cap on 5/8" x | 20" long iron rebar with 4" Plastic tile with concrete around cap - |
| S2°F 60.81' to set Mail and Tag (N. 8. T) in F. gide 0" Oak | | |
| \$33°F 60 36' to get N & T in \$1M side 12" Ded Manle | | |
| S49°W 71.05' to set N & T in NW side Twin 8" & 14" Red Maple N64°E 45.29' to set N & T at fd. N & T in N. side Power Pole (#3) | | |
| N84°25'W 4.52' to ½" x 18" repar set over fd ½" iron rod – Point 'C' | | |
| | | PROFESSIONAL |
| Signed by: | Dring M. Miller | Date: 1/26/2017 PROFESSIONAL SURVEYOR No. |
| Surveyor's Michigan | | 28088 |
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