

SURVEY & REMONUMENTATION

SEP 11 2007

SECTION

Part A continued:

1912 Oscoda County Surveyor C.O. Seeley
Mon.- Set temp mile post of Sec 10-11-14-15 and looked well US BTs and gov corner but Fire had Burned hard here, and no trace of Bearing trees or corner Found continued South between Sec 14-15
Inf'd 1.35 chs (89.10) S of Temporary corner of Sec 10-11-14-15
Int 1.57 ½ chs (103.95) North of Temporary post cor of 10-11-14-15
Established corner of Sec 10-11-14-15 From 4 known corners North + South East + West by measurement proved to be " North of temp corner. Set post of cedar 5 inches buried Iron Pipe and crockery at post
Wit: NBT Norway 10" S19 ½°E .62 chs (40.92)
" W Pine 11" N88 1.04 ½ chs (68.97)

1912 Oscoda County Surveyor C.O. Seeley
Mon.- Sec corner
Wit: NBT Spr pine 6" S75 ½°E 26 lks (17.16)

1927 USFS R.J. Schleck Forest Ranger
Mon.- Wood post 4" above ground
Wit: BT JP 18" NE 72.00

Corner if just to left of the road running north + south in Section line + where road makes slight jog to east

1928 USFS B.C. Snoesbeck Forest Ranger
Mon.- Pine post + 2" Iron pipe 8" above ground
Wit: BT WP 14" E 1 ch (66.00)
Corner sits 10 ft East of road in midst of hardwood swamp

1937 GLO Dependent Resurvey Guy R. Veal Cadastral Eng.
Mon.- The point for the cor. of secs. 10, 11, 14, and 15, which is mkd. by an iron pipe, 1 x 6 ins. above ground, along side a wooden post; which has long been accepted by all interested parties as the cor., is harmoniously related to existing original corners, and is accepted as the best available existence of the original cor.
At point for cor., Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins. in the ground, for cor. of secs. 10, 11, 14, and 15, with brass tablet, 3 ½ ins. diam., 3 in. stem, embedded in top and mkd.
Wit: Local bearing trees,
A white pine, 16 ins. diam., bears N. 88 ½° E., 106 lks. (69.96) dist., mkd. N B T.
A Norway pine, 12 ins. diam., bears S. 21° E., 63 lks. (41.58) dist., mkd. N B T.
And new bearing trees,
A jack pine, 7 ins. diam., bears N. 57 ½° E., 78 lks. (51.48) dist., mkd. T 26 N R 1 E S 11 B T.
A jack pine, 7 ins. diam., bears S. 38 ¼° E., 12 ½ lks. (8.25) dist., mkd. T 26 N R 1 E S 14 B T.
A jack pine, 5 ins. diam., bears S. 46° W., 25 ½ lks. (16.83) dist., mkd. T 26 N R 1 E S 15 B T.
A jack pine, 7 ins. diam., bears N. 51 ¾° W., 54 lks. (35.64) dist., mkd. T 26 N R 1 E S 10 B T.
The cor. falls in right of way of old road which bears N. and S.

1985 USFS John Williams

Mon.- Fd GLO monu drove a 1" iron bar next to the north side of the monu to make it easier to find with a metal locator
Wit: W Pine 3" N70°E 51.34 DS South

Cedar post East 33.07DH Nail South
W Pine 6" N89°W 21.84 DS North
W Pine 5" N53°W 20.86 DS NE

1987 survey Sammy S. Barnett RLS #16923
L4 P199- Mon.- Monument (Brass Capped)
204 Wit: None given

2001 unrecorded survey Frederick J. King PS #25852
Mon.-Fnd Rec GLO Mon
Wit: None given

2002 survey Sammy S. Barnett PS #16923
L202 P7879 Mon.- GLO Conc Mon w/brass cap
-7880 Wit: N70°E 6" W.Pine 51.34

East Cedar Post 33.07
N89°W W.Pine 21.84
N53°W W.Pine 20.86

2006 unrecorded survey Frederick J. King PS #25852
Mon.-Fnd Rec GLO Mon
Wit: None given