

Folder 1092, Date 10-19-11

Book: 1, Page: 7D + 8A

From the N.E. corner sec. 25 - T₄S. R. 26 E. W. M. I run South, 40 ch. set temp. 1/4 stake, 80 ch. set temp Sec. cor (S.E. cor sec. 25), 120, 24 ch. the 1/4 cor on the E. side Sec. 36 said T₄, 12 lks to the E. Returned to the temp. S.E. cor Sec. 25 set it S. 16 lks and W. 8 lks. Dug hole 2 ft. deep., deposited broken glass, set rock 20x12x2 marked C.S. built rock mound and set government rock having 2 notches on one side and 5 notches on another which was lying on top of ground near by - set it alongside rock marked C.S., for the S.E. corner of section 25 - T₄S. 26 E.

Returned to the temp 1/4 stake at the E. side Sec. 25 of said T₄. Set it S. 8 lks and W. 4 lks. where government rock marked 1/4 was lying

Folder 1092, Date 10-19-11

Book: 1, Page: 70-8A

on top of the ground and a mound and pit yet to be seen. Dug a hole 2 ft. deep, set a rock 14x7x5 inches over a deposit of broken earthenware and the government rock alongside. Made two deposits of broken earthenware one 3 ft. South & the other 3 ft. North under a fence running E+W. for the $\frac{1}{4}$ corner on the East side of section 25 T₄S., R. 26 E. W. M.

From the $\frac{1}{4}$ corner on the East side Sec. 25 T₄S., R. 26 E., I run West, at 40 ch. set temp. center corner to sec. 25. At 79.28 ch. intersect N. + S. line 40 lks. N. of corner. Returned to the temp. center corner and set it east 36 lks and south 20 lks. Here the bed rock is at surface and prevents digging hole. Cut cross in bed rock and set a rock 12x8x6 in mound of rocks for the center corner of sec. 25 T₄S., R. 26 E. Cut B.R. S.E. 3 ft. for bearing rock.

Oct. 12 to 14-1911.

D. W. S. Reid

County Surveyor