

chains. Application for survey, made and filed November 7, 1901.

Notice given by personal service upon Thomas H. Sewell and A. L. Hall, persons interested in survey, November 11, 1901.

Survey commenced November 18, 1901,

A. J. Humming and W. Oeye, chainmen, sworn. Commenced at sec. cor. to secs. 23, 24, 25 and 26, Township 14 S., Range 31 E., W. M. Ore., which is a stone 18x12x6 ins., from which

A pine, 18 ins. dia., bears S. 80° E., 10 lks. dist.

A pine, 15 ins. dia., bears N. 50° W., 15-3 lks. dist.

A pine tree 20 ins. dia., bears S. 60° W., 90 lks. dist., described in original Field Notes, cut down, stump, rotted.

Thence I run

South on sec. line bet. Secs. 25 and 26. Var. 19° E.

40.15' Find $\frac{1}{4}$ sec. cor., which is a stone 16x10x5 ins.

A pine tree, 54 ins. dia., bears S. 85° E., 5-3 lks. dist., cut down and lying across corner. Stump marked $\frac{1}{4}$ S. B. T.

A pine, 48 ins. dia., bears N. 88° W., 83 lks. dist., stump marked $\frac{1}{4}$ S. B. T.

There being no data to run to on East boundary of Sec. 26,

I run due East,

Var. 19° E.

20.00 Set stone, 6x12x18 ins., and raised mound of stone around, on rocky hillside, pits impracticable, from which

Yellow pine, 20 ins. dia., bears N. 5° E., 103 lks. dist.

Yellow pine, 30 ins. dia., bears S. 38° E., 95 lks. dist.

Survey made with a Gurley Light Mountain Solar Transit

East line projected at 90° interior angle from line meridian and sec. line

November 18, 1901.

U. F. White

County Surveyor