

8.

SURVEY No. 2812.

9.

N.78°57'E. 423 ft. Value \$75.00

On NORTHERN No.1;

No.1, A discovery shaft 12 ft. deep, which bears from Cor. No.4,

N.84°21'E. 711 ft. Value \$75.00

On NORTHERN No.2;

No.1, A discovery shaft 12 ft. deep, which bears from Cor.No.3,

S.79°10'W. 742 ft. Value \$75.00

ON NORTHERN No.3;

No.1, A discovery shaft 12 ft. deep, which bears from Cor.No.2,

S.88°26'W. 705 ft. Value \$75.00

On NORTHERN No.4;

No.1, A discovery shaft 12 ft. deep, which bears from Cor.No.3,

N.89°25'W. 734 ft. Value \$75.00

All shafts are 4^{ft} x 6^{ft}.

OTHER IMPROVEMENTS. None.

INSTRUMENT.

This survey was made with a Lietz transit No. 450, in good adjustment. The bearings were deflected from the true meridian as determined by observation on Polaris and checked by two solar observations with Saegmuller solar attachment, on different dates.

Measurements were made with a 500 ft. steel tape.

REPORT.

The Sec. Cor. common to Secs. 1 and 12, T.16 N.,

R.62 E., M.D.B. M., and Secs. 6 and 7, T.16 N.,

R.63 E., M.D.B. M., is a lime rock 5^{ins} x 8^{ins} x 12^{ins},

with five notches on the South side and one notch on the North side, in a mound of stone.

The $\frac{1}{4}$ Cor. common to Secs. 6 and 7, T.16 N., R.63 E.,

M.D.B. M., is a lime rock 8^{ins} x 16^{ins} x 2^{ins}, chiseled $\frac{1}{4}$, in a mound of stone.

The Sec. Cor. common to Secs. 13 and 24, T.16 N.,

R.62 E., M.D.B. M., and Secs. 18 and 19, T.16 N.,

R.63 E., M.D.B. M., is a lime rock 6^{ins} x 6^{ins} x 15^{ins}, with

three notches on South side and three notches on North side, in a mound of earth and stone, and bears from