

- Feet center of which bears from Cor. No. 1, N. $44^{\circ}11'$ E.,
813 ft.,
Value, \$590.00
- No. 2 A cut and tunnel, the mouth of which tunnel bears from
Cor. No. 1, N. $45^{\circ}02'$ E., 784 ft., 3x6x9 ft. long
Course of tunnel S. 74° E. From mouth of tunnel cut
extends N. 74° W., 15 ft. 3 ft. wide 7 ft. deep at E. end
and 0. I. Ft. deep at W. end,
Value of cut and tunnel, \$ 25.00
- No. 3 A cut and tunnel, the mouth of which bears from Cor.
No. 1, N. 40° E., 638 ft., 6x3 1/4x17 ft. long,
Course of tunnel S. 46° W., 22 ft. 3 ft. wide 8 ft. deep
at mouth of tunnel and 0. I. ft. deep at northly end.

Value of cut and tunnel, \$100.00

✓ OTHER IMPROVEMENTS:-

None.

✓ INSTRUMENT.

This Sur. was executed with a Buff and Buff Transit No.
4. The Verniers of the horizontal and vertical circles
of which read to single minutes of arc. The measurements
were made with a 500 ft. steel tape.

MERIDIAN.

The meridian was determined by an observation of
Polaris at its eastern elongation.

✓ REPORT.

The intersection with Section lines were calculated from
the approved field notes of the public land surveys on
file in the office of the Surveyor General.

* The Cor. of Secs. 26, 27, 34, and 35 T. 13 N., R. 24 E.
M. D. B. and M., is a quartzite stone 12x10x8 ins. set
in the ground in a mound of stone marked with one notch
on S. and two notches on E. edge.

An old shaft bears N. $48^{\circ}30'$ W., 132 ft. dist.

A mound of stone with a stone bearing dim markings that
might be mistaken for those of Cor. to Secs. 26-27-34 and
35, bears S. $4^{\circ}59'$ W., 231.5 ft. dist.

This mound of stone with markings has been mistaken for