

v 364

Subdivisions of S $\frac{1}{2}$ T. 20 N., R. 23 E.

chains

39° 34' N. on lat. arc and determine the meridian with Solar at the old corner of secs. 25^{and} 36 heretofore described. The true point for cor. of Secs 25^{and} 36, and origin of the Sectional correction line, is N. 3° 36' E. 80.18 chs. dist. from the Tp. Cor. (equivalent to 80.00 chs N. of Tp. Cor.) and N. 2° 55' E. 1.58 chs dist. from the old cor. of sec. 25^{and} 36.

This point falls in an inaccessible point on a cliff -

I therefore change the old cor. of secs. 25^{and} 36 to a witness cor. mark with W.C. on N.W. face in addition to other marks heretofore described.

Thence I run

W on an offset line 1.58 chs.
S of true line bet. Secs.
25^{and} 36.

20.00

Then abruptly