

Resurvey $\frac{1}{2}$ m. E. of T. 43 N. R. 57 E.

Chains

Apr 25, 1905 at 7:15^h ^m A.M. L.M.T. at the
 Cor. ^{xs} Tps. 43 and 44 N. R. 57 E. I set
 of 41°40' N on lat. arc. and 13°7'23" on decl.
 arc. and by solar observation determine a true
 meridian.

Thence I run south on old line

- 10.70 Closing T_p cor. as set by mer.
- 37.40 Point of Ridge bears N. E.
- 42.00 Old $\frac{1}{4}$ ^{sec} cor. which is a volcanic stone 12x7x6
 ins marked $\frac{1}{4}$ on N. face. I set stone in
 ground and raised a mound of stone 3 ft. base
 2 ft. high N. of cor. Pits impracticable.
- 43.70 Top of ridge ^{bears} E and W. descend.
- 50.70 Set a volcanic stone 16x10x8 ins. in ground
 10 ins. for $\frac{1}{4}$ ^{set} cor. sec. 1. marked $\frac{1}{4}$ on N.
 face and raised a mound of stone 3 ft. base 2 ft.
 high N. of cor. Pits impracticable.
- 78.90 Ravine, course S. E.
- 81.90 Ravine E. ascend
- 82.00 Old sec. cor. which is a stone marked
 and set as described by Sur. Genl. I built mound E.
 Land mountainous
 Soil, stony 3rd rate
 Bush, brack and sage brush
 Mountainous line 82.00 Chs.