

Retracement of S. Bdy. T₃₅ N. R. 39 E.

Chains May 13, 1905.

A set of $48^{\circ}52'$ N. on lat.
 arc. $18^{\circ}20'$ N. on decl. arc.
 and determine the
 meridian with solar
 at the cor. of T₃₅ N. R. 39 E.
 same as discovered by
 Examiner Hurlbert and
 described in field notes
 of old survey furnished
 me by the Surveyor
 General and further
 described in my
 amended notes of
 E. Bdy T₃₄ N. R. 35 E.

36.58

I run ~~D.~~ ^{S. 89° 58' E.} on S. Bdy. of sec 31
 4 sec. cor. being 4' marked
 on high point of
 natural rock

75.25

Old sec. cor. stone lying on
 ground

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