

Retracement of the East Boundary of T. 47 N., R. 30 E.

Chains From the 235 mile post, heretofore described I retrace,
N. $88^{\circ} 40'$ E. along the Oregon-Nevada state boundary.

80.00 After diligent search no traces of the 234 mile cor. found.

160.00 After diligent search, no traces of the 233 mile cor. found.

248.61 Intersect a point on N. and S. line, 29 lks. S. of the 232
mile cor., which consists of a mound of earth, 6 ft.
base, 2 ft. high, with 3 pits, E., W. and S. of mound,
and a trench on the N.

Therefore the line from the 235 mile post to the 232
mile cor., bears N. $88^{\circ} 36'$ E., and the distance is
248.61 chs.

From the 232 mile cor. I retrace,
N. $89^{\circ} 54'$ E. on the 232nd. mile.

80.90 Intersect a point on N. and S. line, 85 lks. S. of a
basalt stone, 8 X 14 X 14 ins., set on top of a mound
of earth, mkd. O on N., and N. on S. The cor. is
witnessed by a trench on the N. and pits on the E., S.,
and W.

Therefore this mile bears N. $89^{\circ} 18'$ E. and its length
is 80.90 chs.

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NOTE: Having previously made a retracement of the east
boundary of T. 47 N., R. 30 E., and finding therein
only a few of the old cors., and great irregularities
in alignment and measurement; therefore, in order to
make a more thorough search for old cors., obtain
more accurate topography, and verify courses and distances,
I make another retracement as follows:

The old cor. of Tps. 46 and 47 N., Rs. 30 and 31 E., is
a quartzite stone, 8 X 12 X 16 ins., firmly set in a
mound of stone, mkd. and witnessed as described by the
surveyor general. Lat. $41^{\circ} 54\frac{1}{2}'$ N. Long. $118^{\circ} 34'$ W.

From this cor. I retrace,
N. $2^{\circ} 04'$ E. bet. secs. 31 and 36.

40.00 Set temp. point for $\frac{1}{4}$ sec. cor. No traces of the old $\frac{1}{4}$