

RETRACEMENT OF IDAHO-NEVADA STATE BOUNDARY THROUGH PART OF FRAC.

R.6 W.

Chains. Retracement of Idaho-Nevada State Boundary through part of frac. R.6 W., Original survey made by Daniel G. Major, U.S. Astronomer and Surveyor in 1873.

Random Line.

From the 151 mile cor.

West along the Idaho-Nevada State Boundary.

80.80 Fall 42 lks. N. of the 152 mile cor.

This mile is S. 89° 42' W., 80.80 chs.

From the 152 mile cor.

West, along the Idaho-Nevada State Boundary.

72.04 Fall 8, 21 chs. S. of the 152 mile plus 72 chs. mile cor.

This frac. mile is N. 83° 30' W., 72.50 chs.

True Line.

From the 151 mile cor., on the Idaho-Nevada State Boundary Boundary, which is a basalt stone 24 x 12 x 12 ins., firmly set in mound of stone and earth, mkd. I on N., 151 M on E., N. on S. and 42 L on W. face, not witnessed.

S. 89° 42' W., along the Idaho-Nevada State Boundary.

Over rolling land, through scattering undergrowth.

39.78 Point for closing cor. of frac. secs. 25 and 26, frac. T. 16 S., R. 6 W., Idaho, as hereinafter determined.

80.80 The 152 mile cor., which is a basalt stone, 24 x 12 x 12 ins. firmly set in mound of stone; mkd. I on N., 152 M on E. N. on S. and 42 L on W. face; not witnessed.

Land, rolling.

Soil, stony; 3d rate.

Timber, none; undergrowth, sage.

N. 83° 30' W., along the Idaho-Nevada State Boundary.

Over rolling land, through scattering undergrowth.

39.37 Point for closing cor. of frac. secs. 26 and 27, frac. T. 16 S., R. 6 W., Idaho, as hereinafter determined.

72.50 The 152 M plus 72 chs. mile cor. of the Idaho-Nevada State Boundary, identical with the 124 M plus 17 chs. mile cor. of the Idaho-Oregon State Boundary; which is a basalt stone 14 x 12 x 10 ins., firmly set in large mound of stone, mkd. I on NE. face and a basalt stone 22 x 18 x 10 ins. firmly set on S. side of the aforementioned stone, mkd. O on W. and N 42 L on S. face, not witnessed.

Land, rolling.

Soil, stony; 3d rate.

Timber, none; undergrowth, sage.