Resurvey of the G. bdy. of T. 34 N, R 41 E.

Chains	
	Thence I run.
	S 0°16' W between secs. 31 and 36.
43.34	Deep ravine course E, begin ascending.
48.45	Ridge, bears E. and W, begin descending.
52.30	Ravine, course E., begin ascending.
53.35	Ridge, bears E and W, begin descending.
63.07	Deep ravine, course N.E., begin ascending, main mountain ridge.
50.00	Summit of main ridge, bears N.E. and S.W., begin descending S.E. slope of mountains.
52.04	The old cor. of Ts. 33 and 34 N. Rs. 41 and 42 E.

I destroy all traces of the old cor. and its accessories; and reestablish it at the same point as follows:
Set a quartzite stone 18 X 12 X 12 ins., 12 ins. in the ground for cor. of Ts. 33 and 34 N., Rs. 41 and 42 E.
marked 34 N. on N.E.,
42 E. on S E
33 N. on S.W., and
41 E. on N.W. face and with 6 notches on each edge.;
and raise a mound of stone, 2 ft. base, 1½ ft. high, S. of cor. Pits impracticable.
Land mountainous.
Soil rocky, 4th rate.
These mountains have a general northeasterly slope up to the summit, thence they slope southeasterly.
Mostly covered with a good growth of sage brush, but there is little grass. They are rough and rocky and unfit for cultivation, and of but little value for grazing. Composed of trachyte, lime and quartzite, much float and outcropping of ledges.
They are well mineralized

October 17, 1910.