

SECOND STANDARD PARALLEL SOUTH, through RANGE 47 EAST.

CHAINS	By 1st.set, 40.09 chs.,
	By 2nd.set, 39.91 chs., the mean of which is
40.00	Set a basalt stone, 18x14x4 ins., 12 ins. in the ground, for standard $\frac{1}{4}$ sec.cor., marked S C $\frac{1}{4}$ on N.face, and raise a mound of stone, 2 ft.base, 1 $\frac{1}{2}$ ft.high, N.of cor. Pits impracticable.
54.00	Hollow, 150 ft.deep, course S. Ascend.
77.00	Ridge, bears N.and S. Descend.
79.90	Hollow, 50 ft.deep, course S. Ascend.
	Difference between measurement of 80.00 chs., by two sets of chainmen is 8 lks., position of middle point By 1st.set, 79.96 chs., By 2nd.set, 80.04 chs., the mean of which is
80.00	Set a basalt stone, 20x12x8 ins., 15 ins. in the ground, for standard cor.of secs.31 and.32, marked S C on N., with 5 grooves on E.and 1 groove on W.faces, and raise a mound of stone, 2 ft.base, 1 $\frac{1}{2}$ ft.high, N.of cor. Pits impracticable. Land, mountainous. Soil, rocky, 3rd.and 4th.rate. No timber. Mountainous land on 80.00 chs.
	<hr/> West, on S.Bdy.of sec.31. Ascend.along rocky and broken south slope, over mountainous land.
4.25	Ridge, bears N.and S. Descend over broken ^{West} south slope.
	Difference between measurement of 40.00 chs., by two sets of chainmen is 6 lks., position of middle point By 1st.set, 40.03 chs., By 2nd.set, 39.97 chs., the mean of which is
40.00	Set a basalt stone, 20x12x10 ins., 15 ins. in the ground, for