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 4 sec.cor., marked S C 4 on N. face, and raise a
		mound of stone, 2 ft. base, l2 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.
	w 2 2 7	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
	a 2	of stone, 2 ft. base, l ft. high, N. of cor.
		Pits impracticable.
		Land, mountainous.
-		Soil, rocky, 3rd. and 4th. tate.
		No timber.
		Mountainous land on 80.00 chs.
-		West, on S. Bdy. of sec. 31.
-	t a	Ascend along rocky and broken south slope, over
-		mountainous land.
-	4.25	Ridge, bears N. and S.
		Descend over broken south slope.
	4	Difference between measurement of 40.00 chs., by two sets
The second second		of chainmen is 6 lks., position of middle point
	10	By lst.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