

Subdivision of T.35 N.R.68 E.

(13)

chains	
49.00	Dry wash course S.45°E.
67.00	Dry wash course S.45°E.
80.04	The cor.of secs.2-3-10 and 11
	Land rolling
	Soil gravelly 3rd.rate
	Growth of sage brush and bunch grass.
	N.0°2'W.on a true line bet.secs.2 and 3
	Ascending mountainous land
30.00	Dry wash course S.45°E.
36.00	Rocky ridge bears E.and W.descend
40.00	Enter scattering growth pine and cedar timber bears
	E.and W.
	Set a limestone 20x10x8 ins.,15 ins.in the ground for
	$\frac{1}{4}$ sec.cor.marked $\frac{1}{4}$ on the W.face,raise mound of stone
	3 ft.base,2 ft.high W.of cor.Pits impracticable.
41.00	Gulch course E.
	Ascend rolling hills
55.00	Ridge bears E.and W.descend
61.00	Gulch course E.
85.19	Intersect the 7th.standard parallel N.at S.89°10'E
	2.53 chs.from the standard $\frac{1}{4}$ sec.cor.of sec.34,a stone
	previously described.
	Set a limestone 16x10x8 ins.,11ins.in the ground for
	closing cor.of secs. 2 and 3,marked C C on S.and with
	2 notches on E.and 4 notches on W.faces:dig pits 24x18x12
	xxxxxx2xftxbase,2xftxhighx2xftxcorxPitximp ins.cross-
	wise of each line,E.and W.of stone 3 ft.dist.and S.of
	stone 7 ft.dist.and raise mound of earth 4 ft.base, 2 ft.
	high S.of cor.

October 15-1910.

October 16: At 7h.30m.am.l.m.t.I set pff 40°50' on the
lat.arc.and 8°40'S on the decl.arc.and determine a true
meridian at the cor.of secs. 3-4-33 and 34 on the S.bdy.
of the Tp. Thence I run