Chains	
	SC
	T16S R67E
	S31 | S32
	1938
	No other suitable corner accessories available.
	Land, broken desert and sandstone ledges on E. 67 chs.; rolling sandy desert on remainder of mile; general drainage and exposure N. Soil, sand; 4th rate. Timber, none. Undergrowth, creosote brush, mountain rush, and cactus. Grazing, poor.
	West, along the S. bdy. of sec. 31, on a transit line describing the tangent, which bears S. 89° 58.1' W.
	Over rolling sandy desert land, through scattering undergrowth, along general N. slope.
15.10	Sandstone spur, 80 ft. above sec. cor., projects N.; desc. 40 ft. over NW. slope.
22.30	Road, bears N. to Overton, Nev., and S. to a sand mine about 20 chs. S. of line; asc. 35 ft. over E. slope of red sandstone dome.
24.90	Top of red sandstone dome; desc. 130 ft. over broken sandstone W. slope.
	Diff. bet. meas. of 40.00 chs., by two sets of chainmen, is nothing.
40.00	N. 9 lks. from the tangent,
	Set an iron post, 3 ft. long, 1 in. diam., 6 ins. in sandstone surface rock, with a sandstone, 8x6x4 ins., mkd. X, deposited at the base, and in a mound of stone to top, for standard ¼ sec. cor., with brass cap mkd.
	SC
	¼ S 31
	1938
43.00	Wash, 30 lks. wide, 5 ft. deep, course NE.; thence over very rough and broken red sandstone ledges, bearing N. and S.
49.37	Line to the W. crosses over numerous vertical red sandstone ledges and deep crevices over which chaining is impracticable. To obtain a suitable base, I return to the 7.39 ch. point and triangulate as follows:

	I designate the 7.39 ch. point as point B, and establish point A, on the tangent extended W., on top of high red sandstone point. From point B, measure a base line northerly and establish point C, the mean distance from B to C is 33.200 chs.,
	    By 1st set of chainmen, 33.197
	    By 2d set of chainmen, 33.203