Subdivisions T. 28 N., R. 53 E. Chains Desc. NW. slope 120 ft. to ravine 6.00 Mooky spar, projects W. 50° W. Desc. sqots Www.no.00.04 Set an iron post, 3 ft. long, 1 in. dia., over chiseled (X) cross on rock outcropping, in a mound of stone, for vithe alger core, with brass capankd dgror in all No suitable trees within limits. 54.20 Ravine, drains S. 45° W. Asc. SW: slope 45 ft. to Intersect N. Boundary of township S. 89° 57' E., 4.09 chs. 78.90 from the cor. of secs. 31 and 32, T. 29 N., R. 53 E., alongside which Set an iron post, 3 ft. long, 2 ins. dia., 27 ins. in the ground for the closing cor. to secs. 5 and 6, with General descent brass cap mkd 70.30 Ravine, drains N. 25°2 II. about 7 chs. to main ra Thence over bench design T28N R53E cla . Clara no OF. 4 set an iou Raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, S. of cor. No suitable trees within limits. Land, rolling mountainous. Soil, rocky and gravelly. Timber, pinon, juniper. Undergrowth, sagebrush. General drainage, Sw. Grazing, fair.

. it all agols . Ww General Description.

With the exception of sections 6, 7, 30 and 31, the entire township is located in rough mountains, portions . of it being rugged to preciptuous in nature. The summit of the range traverses the township in a northwesterly and southeasterly direction through sections 3, 10, 11, 14, 23, 25, 26 and 36. The slopes in the higher elevations are broken by numerous ledges and rock slides. In those portions adjacent to the top of the range, heavy

stands of pinon, juniper, and mountain mahogany are