GENERAL DESCRIPTION, T.19 S., R.56 E.

Chains respositions. were determined with reference to the reestablished & sec. cor. bet. secs. 31 and 36 and :. 00. the cor. of secs: 25,30,31; and 36 on the E. bdy.. of T.19 S., R.56 E., and conformed to the section and ; . 30 d4 . 3 as subdivision-of-section lines of the resurvey. descend W. slope 85 ft. to Top of high, vertical limestone ledges and rim of Kyle Canyon, bears N.80°V. for about 8 chs. then N.30°W., and SE.; precipitous descent over SW. and S. slepes. . WOOL. W arsed , as GENERAL DESCRIPTION; T:19-S., R. 56 E. and SW.; gradually descend W. slope. a find ... The sland wembraced in Secs. 25,26,35, and 36 consists of end of elinigh, rugged mountains, broken by high cliffs and ledges and deep canyons, situated on the east slope mir wolled of the Spring Mountain Range; locally known as the Charleston Mountains. The elevation ranges from 7500 enote mil 11000 ft. above seatlevel and the exposure is N., offi enant NE. and S. into Kyle Canyon which drains in a southeasterly and east direction through secs. 25, 26, and -mrol enough rocky with shallow clay loam of line corm-The soil is generally rocky of limestone formation in . ve the form of broken cliffs and ledges, coarse gravel, times not be with some shallow clay and mountain loam and may be classed as 3rd. and 4th. rates. A medium dense growth of yellow pine, limber pine, fir, juniper, pinon, and mahogany timber is found in these , and isiv. sections. The yellow pine is found chiefly along Kyle :08 :08 ,000 Canyon while the limber pine predominates in the bns till higher areas. Scattered undergrowth of sagebrush, have been conformed manzanita, chaparral, young timber and mountain shrubs are found on the entire area. The grazing is poor owing to the inaccessible nature of the country. There is a spring of good mountain water which heads in the NW4SE4 sec. 35 and flows in an easterly CL direction and sinks in the SW4NW4 sec. 36 a short thear

distance below "Little Falls". A small spring in