

506

Survey of the Subdivision of T. 14 N., R. 57 E.

Chains	14 S6 + S5 10 5 1941 Raise a mound of stone, 2 ft. base, 1½ ft. high, W. of cor. 80.30 Wash, 15 lks. wide, 3 ft. deep, course S. 75° W. 81.40 Green Springs Wash, 25 lks. wide, with cut banks, 4 ft. high, course SW. 95.51 The cor. of secs. 5, 6, 31 and 32, on the N. bdy. of the township, which is monumented with an iron post, 3 ins. diam., firmly set, marked and witnessed as described in the official record. Land, gently rolling desert valley. Soil, light sandy clay loam and adobe, alkaline. Timber, none; undergrowth, sagebrush, greasewood, shadscale, rabbitbrush, and a fair growth of grass. GENERAL DESCRIPTION The character of the land in this township varies from mountainous and rolling mountainous to rolling and nearly level, broken and cut by numerous washes draining in a southwesterly direction. The mountainous land lies mostly within the Nevada National Forest, which embraces the NE¼ and the 1st and 2nd ranges of sections of the SE¼ of the township. From the National Forest boundary, the land slopes toward the west, forming rolling foothills and rolling desert valley land. A narrow strip of nearly level land borders Freeland and Lampson Washes, varying in width from 5.00 to 10.00 chains. Another area of level bottom land is located in the extreme NW. part in secs. 6 and 7, bordering along Green Springs Wash. The soil in the mountainous, rolling mountainous, and rolling land is a light sandy clay loam, medium texture, varying in depth from shallow to several feet, on limestone and conglomerated gravel hardpan. In the level area the soil is composed of a fine sandy silt and adobe, alkaline, free from rocks and from 1 foot to 10 ft. in depth, resting on hardpan gravel base. Drainage is mainly through Freeland and Lampson Washes which traverse through narrow canyons with very steep rugged slopes of limestone formation rising in places 1000 ft. above the floor of valleys. In these two washes, small seasonal streams flow generally until midsummer, after which they become dry until the snow melt of the following spring. The mountain area is generally covered with a scattering growth of scrub juniper and pinon in sheltered places and on N. slopes, forming dense stands. The whole area of the township is covered with a dense growth of sagebrush of various types, shadscale, rabbitbrush, jointbrush interspersed, and a fair growth of grass. Along the bottom land is found a dense growth of short white sage. All of the above affords good seasonal grazing for stock, for which purpose this area is used. The only year-round water is Mud Springs, also known as Birch Spring, located near the cor. of secs. 14, 15, 22 and 23. Through the extreme west part of the township is a graded road running in a NE. direction from Currant and Duckwater toward Green Springs Ranch and Hamilton. Several other unimproved roads crisscross the lower western portions of the township.
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