

SUBDIVISION OF SECTION 30,
T. 41 N., R. 63 E., MOUNT DIABLO MERIDIAN, NEVADA

CHAINS

T41N

N¹/₁₆

S 30 CC

R63E

1990

Set a steel fence post, 5¹/₂ ft. long, alongside the stainless steel post.

From this corner, the point for the E ¹/₄ sec. cor. of sec. 25, T. 41 N., R. 62 E., hereinbefore described, bears S. 1°18' W., 1.269 chs. dist.

Continue measurement across sec. 25, T. 41 N., R. 62 E.

38.82

The N ¹/₁₆ sec. cor. of sec. 30.

GENERAL DESCRIPTION

The area surveyed within Township 41 North Range 63 East is predominately rolling with low mountains on the eastern part with the elevation ranging from about 5,800 to 6,900 ft. above sea level. The soil is mostly sandy loam with very rocky areas in the mountains. The vegetation consists of small asters, bleeding-heart, sagebrush, buck brush, cacti, rabbitbrush, willows, callow lilies, greasewood, Indian paintbrush, lupine, white sage, bitterbrush, serviceberry brush, crested wheat grass and native grass.

The Union Pacific Railroad (abandoned) enters the township in section 33, proceeds in a north northeasterly direction and exits in section 2. There is a buried American Telephone and Telegraph telecommunications cable, with trail road alongside, that enters in section 36, runs in a westerly direction and leaves in section 31. Thousand Springs Creek is the main water source in the area with other creeks or draws draining into it. The ridge that is located in section 3 is the breaking point for water draining into the Columbia River system or staying in the Great Basin system. There are several trail roads within the township and one improved gravel road that enters in section 1 running parallel with Thousand Springs Creek, then in section 10 leaves Thousand Springs Creek in a southwesterly direction and exits in section 19. There is a high voltage power line crossing the northwest corner of the township. No mineral formations of consequence were noted during the progress of the survey.