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## TOWNSHIP 24 NORTH, RANGE 36 EAST, MDM, NEVADA

CHAINS

## GENERAL DESCRIPTION

The area resurveyed within T. 24 N., R. 36 E., varies from alkali flats to mountains. The elevation ranges from 3,300 to 7,000 ft. above sea level. The soil varies from alkali to gravel and rocks with a few spots of sandy clay loam in the wider canyon bottoms. The vegetation consists of sagebrush, greasewood, shadscale, rabbitbrush, bitterbrush, Brigham tea, tule reeds and native grass. The trees that are to be found are pinion pine and junipers in the mountains with some cottonwoods and willows in the canyons that have water.

The township drains from the west and north sides into the alkali flats across the south boundary. Access is limited to an improved gravel road that cuts across the township in a northeasterly direction, entering between secs. 31 and 36 on the west boundary and exiting between secs. 13 and 18 on the east boundary with limited trail roads feeding off of it. There is a double wood pole transmission line that follows the improved gravel road and carries electricity from a geothermal generating plant in T. 24 N., R. 37 E., to Bishop, California. There is extensive prospecting activity in the mountains. Numerous brackish seep springs are found in the alkali flats.

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