

Independent Resurvey of the Second Standard Parallel South,
Along the South Boundary of T. 8 S., R. 65 E.

Chains
80.00

Point for the standard cor. of Ts. 8 S., Rs. 64 and 65 E.

Using the original iron post, which is 3 ft. long, 3 ins. diam., I set it 8 ins. in the ground to bedrock, and supported in a mound of stone, 4½ ft. base, 2½ ft. high, with brass cap mkd.

S C
T8S
R64E R65E
S36 S31

1952
~~1911~~

No auxiliary accessories.

From this corner, the point for the original standard cor. of Ts. 8 S., Rs. 64 and 65 E., from which I removed the above iron post, bears N. 37° 05' W., 2.53 chs. dist. I destroy all visible evidence of the old corner position and its accessories.

Land, mostly mountainous.
Soil, mostly rocky and sandy clay.
Timber, none; undergrowth, sagebrush and greasewood.

General Description

This is a typical southern Nevada desert township, the land varying from nearly level desert valley floor to broken hills and ridges.

The entire area of this township drains to the south through a series of dry washes toward a desert sink, or dry lake, area situated several miles to the south.

Timber is very scarce and consists of a few stands of small scattering juniper on the hills and a few Joshua trees in the valleys. Undergrowth consists mainly of sagebrush, greasewood, rabbit brush, bunch grass, and cacti.

The area is used sparingly for winter stock grazing, and the few roads are mere ruts for the most part, although a narrow graded road leading northeasterly to Elgin, Nevada and southwesterly to U. S. Highway No. 93 crosses the southeastern part of the township.