

DEPENDENT RESURVEY WEST BOUNDARY OF T.22 S.,R.63 E.

Chains

From temp. point No. 2 for the cor. of Tps. 22 and 23 S., Rs. 62 and 63 E.

N.89°49'E., along the S. bdy. of T.22 S.,R.63 E., making searches at record intervals for 1/4 sec. and sec. cors. but none could be found; at

479.00 (Record distance) Set temp point No.1 for the cor. of Tps.22 and 23 S., R.63 E. No trace of the original Tp. cor. can be found.

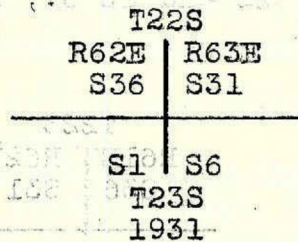
I now restore the cor. of Tps. 22 and 23 S., Rs. 62 and 63 E. by proportionate measurement bet. the reestablished standard cor. of T.24 S., Rs. 62 and 63 E. and the 1/4 sec. cor. bet. secs. 13 and 18 on the W. bdy. of T. 22 S.,R.63 E., and at record distance east of the cor. of Tps. 22 and 23 S., Rs. 61 and 62 E. which point falls 2.61 chs. South and 1.73 chs. West of temp. point No.1 for the Tp. cor. established 279.52 chs. South of the 1/4 sec. cor. bet. secs. 13 and 18 on the W. bdy. of T.22 S.,R.63 E.

The bearing of the line connecting the reestablished cor. of Tps. 22 and 23 S., Rs. 62 and 63 E. and the cor. of Tps. 22 and 23 S., Rs. 61 and 62 E. is N.89°27' W., and the distance is 478.57 chs.

The bearing of the line connecting the reestablished cor. of Tps. 22 and 23 S., Rs. 62 and 63 E. and the 1/4 sec. cor. bet. secs. 13 and 18 on the W. bdy. of T.22 S., R.63 E., is N.0°21'E., and the proportionate distance for each half mile is 40.305 chs.

At the restored point for the Tp. cor.,

Set an iron post, 3 ft. long, 3 ins. in dia., 28 ins. in the ground for cor. of Tps. 22 and 23 S., Rs. 62 and 63 E., with brass cap marked



raise a mound of stone, 4 ft. base, 3 ft. high, S. of cor.

From this cor., U. S. Coast and Geodetic Survey triangulation point on "Twin Peaks of Black Mt.", bears S.38° 30'W.; mound of stone on Crater Peak also called Gyp. Peak, bears N.15°40'E. about 11 miles distant; the center line of a rocky peak about 1 1/2 miles distant, bears N.37°24'W.

Cor. stands in a small shallow wash draining N.

Thence

N.0°21'E., along E. bdy. sec. 36, T.22 S.,R.62 E.

Over rolling land through dense creosote, cacti, and yucca undergrowth; descend 60 ft. in bed of shallow wash draining N.