Independent	Resurvey	of	the	Subdivision	1, T.	18	S.,	R.	67	E.

	independent Resulvey of the Subdivision, 1. 10 5., R. 07 L.
Chains	
	Land, rolling, with SE. slope. Soil, rocky, sandy silt.
	Timber, none; undergrowth, creosote brush, white sagebrush, mountain
	rush and cacti.
	From the true point for the cor. of secs. 25, 26, 35 and 36, from which its witness cor., hereinbefore described, bears N. 0° 03' E., .60 chs. dist.
	S. 0° 07' W., bet. secs. 35 and 36.
	Over boulder strewn bottom of Calico Wash.
12.60	W. bank of Calico Wash, bears NW. and SE.; asc. 40 ft. over N. slope.
20.00	Spur, sloping SE.; desc. 30 ft. over S. slope.
33.20	Wash, 40 1ks. wide, 5 ft. deep, drains E.; asc. 80 ft. over N. slope.
39.50	Spur, slopes E.
40.00	Point for the 2 sec. cor. of secs. 35 and 36.
7. 4., 1, 1	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 8 ins. in the ground to solid rock, and in a mound of stone, 4 ft. base to top, with brass cap mkd.
	T18S R67E
	1959.
	Desc. 60 ft. over S. slope.
43.60	Wash, 20 lks. wide, 4 ft. deep, drains S. 80° E.; asc. 90 ft. along SE. slope.
59.18	Black-topped road, bears S. 30.° E. and N. 30° W.
67.90	N. bank of wash, bears NW. and SE; desc. 90 ft. over steep SW. slope.
75.00	
81.04	
· 1	Land, rolling, with general SE. slope. Soil, rocky, sandy silt.
	Timber, none; undergrowth, creosote brush, white sagebrush, mountain rush and cacti.
	GENERAL DESCRIPTION
	The NE. cor. of T. 18 S., R. 67 E. is located approx. 10 miles S.
eles in a	of the town of Overton, Nevada and approx. 3 miles W. of Fire Bay on
	the W. shore of Lake Mead. The land forms within the township are those generally associated with basin and range type topography. The
	crest of Muddy Mountains, which are composed of limestone of fault
1	block origin, extend through the township in a southwesterly direction from the SE. & of sec. 1 to the S. bdv. in the W. & of sec. 32. The

of the town of Overton, Nevada and approx. 3 miles W. of Fire Bay on the W. shore of Lake Mead. The land forms within the township are those generally associated with basin and range type topography. The crest of Muddy Mountains, which are composed of limestone of fault block origin, extend through the township in a southwesterly direction from the SE. ½ of sec. 1 to the S. bdy. in the W. ½ of sec. 32. The land in the nine sections in the SE. cor. of the township lies on a bajada, developed by the erosion of the original block forming the Muddy Mountains. The bajada slopes SE and is cut by numerous washes. The remainder of the land of the township is for the most part mountainous, with precipitous slopes and is estremely difficult to

traverse. The elevation of the township ranges from approx. 1380 ft.