BOULDER CANYON PROJECT FEDERAL RESERVATION BOUNDARY

Chains	
S.29°28'E., 9.68 chs.	At 2.68 chs., a small seep of bitter water, bears S. about 1 ch. distant. At 5.88 chs., mouth of large canyon from the SW.
S.41°21'E., 7.60 chs.	
S.32°49'E., 4.20 chs.	
S.50°42'E., 5.22 chs.	
S.66°14'E., 12.10 chs.	At end of course, the meander cor. of secs. 34 and 35, T.30 N., R.23 W., G.& S.R.Meridian, Arizona, bears N.37°03'W., 10.75 chs.distant; an iron post, 1 in. in dia., firmly set, and marked and witnessed as described in the official record.
S.56°01'E., 6.88 chs.	At end of course, the meander cor. of secs. 2 and 35 on the S. bdy. of T.30 N., R.23 W., G.& S.R.Meridian, Arizona, bears S.78°22'E., 13.11 chs. distant; an iron post, 1 in. in dia., firmly set, and marked and witnessed as described in the official record.
S.58°20'E., 6.60 chs.	
S.55°48'E., 10.83 chs.	
S.70°18'E., 6.58 chs.	At 3.10 chs. mouth of canyon from the S.
S.60°42'E., 6.68 chs.	
S.51°30'E., 6.47 chs.	To witness cor. to cor. No.1 of the reservation boundary, heretofore described. This witness cor. is 7.02 chs. W. of the true point for cor. No. 1 and point of beginning.

GENERAL DESCRIPTION.

From the southeast corner of the Boulder Canyon Project Federal Reservation, the boundary line ascends rapidly from the right bank of the Colorado River over a series of very rugged rocky slopes having a general eastern exposure and drainage, for a distance of about two miles to a high mesa-like ridge extending in a general N. and S. direction. From this point, the boundary continues over low broken and rolling hills for a distance of about two miles thence over a gentle sloping sandy and gravelly basin to Cor. No. 2 which lies in a rocky flood plain area a short distance east of the old graded road from Las Vegas to Searchlight. Very little undergrowth is found on the steep mountainous slopes; on the lower rolling slopes and the basin area a very dense growth of creosote brush and many varieties of cacti are found. The steep mountainous slopes are usually a barren rock mass; the rolling slopes are thickly covered with basalt-