

Dependent Resurvey,
T. 34 S., R. 66 E., M. D. M., Nevada

Chains

Continue with same line and measurement.

20.80 Graveled road on fill, from river levee to quarry pit, bears N. 45° W. and S. 45° E.

39.31 Set an iron post, 28 ins. long, 2½ ins. in diam., 24 ins. in the ground, and in concrete, for the witness meander cor. of sec. 5, with brass cap mkd.

FMR
S 5 WC
T34S R66E MC
1961

40.81 The old right bank of the Colorado River, prior to rechannelization, bearing S. 0° 03' E. and N. 20° W., and point for the meander cor. of sec. 5. The point falls on a steep, insecure silt bank where a monument cannot be maintained.

Land, level bottom.

Soil, sandy silt.

Timber, mesquite, willow and cottonwood.

Undergrowth, dense young timber and arrowweed.

Meanders of the Right Bank
of the Colorado River,
T. 34 S., R. 66 E.

In 1958-60, the Colorado River was rechannelized in this vicinity by the Bureau of Reclamation. This work was done wholly within the bed of the river in this reach and did not cross any fast lands. The river as rechannelized is contained within artificial banks backed by a secondary levee system.

The following surveys are those of the meanders of the right bank of the river as it existed at the time of the rechannelization. The old bank is well defined, being for the most part sharp and steep about 8 to 12 ft. high. The abandoned bed is partially barren and partially covered with a new growth of arrowweed and salt cedar.

From the true point for the meander cor. of sec. 5, on the Nevada-California state boundary, as hereinbefore described.

Thence, with the meanders of the old right bank, upstream.

In sec. 5

N. 4° 43' W., 0.57 ch.

N. 25° 59' W., 4.08 chs.

N. 20° 31' W., 3.28 chs.

N. 24° 59' W., 3.79 chs. At end of this course, grveled road on fill across abandoned river bed, from river levee to rock quarry, bears E. and NW.