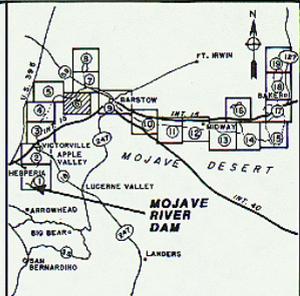


DISTANCE FROM DAM..... 42.8 MILES
 ARRIVAL TIME..... 7.5 HOURS
 PEAK ELEVATION..... 2236 NGVD
 TIME OF PEAK ELEVATION.. 9.5 HOURS
 AVG. OVER BANK DEPTH.... 5 FEET

DISTANCE FROM DAM..... 38.3 MILES
 ARRIVAL TIME..... 6.5 HOURS
 PEAK ELEVATION..... 2311 NGVD
 TIME OF PEAK ELEVATION.. 8.5 HOURS
 AVG. OVER BANK DEPTH.... 10 FEET



VICINITY MAP

SCALE 1:50,000



LEGEND

 Limit of flood due to dam and/or saddle dike failure with the pool at spillway crest, elevation 3134 feet NGVD.

 Average overbank depth in feet at cross section.

 Cross Section

 SCALE IN FEET

Contour interval 20 feet
 National Geodetic vertical datum of 1929.
 Source of base map: U. S. Geological Survey
 7.5 minute series.

NOTE: The inundated areas shown on this map reflect events of an extremely remote nature. These results are not in any way intended to reflect upon the integrity of the Mojave River Dam project.

U. S. ARMY ENGINEER DISTRICT, LOS ANGELES
 CORPS OF ENGINEERS
 LOS ANGELES, CALIFORNIA

**MOJAVE RIVER DAM
 EMERGENCY PLAN
 INUNDATION MAPS**