



Water-Data Report CA-2005

11070185 Lamb Canyon Creek at Victory Ranch, near San Jacinto, CA

Santa Ana River Basin

LOCATION.--Lat 33°51'31", long 117°00'53" referenced to North American Datum of 1927, in NW ¼ NW ¼ sec.5, T.4 S., R.1 W., Riverside County, Hydrologic Unit 18070202, on left bank, at private road culvert crossing, 1.25 mi upstream of confluence with San Jacinto River, and 6.0 mi northwest of San Jacinto.

DRAINAGE AREA.--3.97 mi².

WATER-DISCHARGE RECORDS

PERIOD OF RECORD.--Water years 1997 to current year.

REMARKS.--As the number of streams on which streamflow information is likely to be desired far exceeds the number of stream-gaging stations feasible to operate at one time, the U.S. Geological Survey collects limited streamflow data at sites other than stream-gaging stations. When limited streamflow data are collected on a systematic basis over a period of years for use in hydrologic analyses, the site at which the data are collected is called a partial-record station. Data collected at these partial-record stations are usable in low- or flood-flow analyses, depending on the type of data collected.

The following table contains the annual maximum discharge for this station. A crest-stage station is a device which will register the peak stage occurring between inspections of the gage. A stage-discharge relation for each gage is developed from discharge measurements made by indirect measurements of peak flow or by current meter. The date of the maximum discharge is not always certain but is usually determined by comparison with nearby continuous-record stations, weather records, or local inquiry. Only the maximum discharge for the current year is given. Information on some lower floods may have been obtained but is not published here. The years given in the period of record represent water years for which the annual maximum has been obtained.

MAXIMUM PEAK DISCHARGE WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Date	Discharge, in ft ³ /s	Gage height, in ft
Jan 11	87	6.14