

**MONTHLY REPORT OF RIVER AND FLOOD CONDITIONS**

REPORT FOR:

MONTH

June

YEAR

1992

SIGNATURE

John W. Lipe

In Charge of River District

DATE

July 7, 1992

TO: Hydrologic Services Division, W22  
 National Weather Service  
 National Oceanic and Atmospheric Administration  
 Silver Spring, Maryland 20910

*When no flooding occurs, include miscellaneous river conditions, such as significant rises, record low stages, ice conditions, snow cover, droughts, and hydrologic products issued (NWS Instruction 10-924)*

X No flood stages were reached in this river district for the month indicated above.

No river flooding occurred in West Texas or the Texas and Oklahoma panhandles during the month of June. However, rainfall continued above normal throughout most of the area, especially over the panhandles. Heavy rain in the Texas panhandle near Canyon caused a minor rise of Palo Duro creek to near bankfull in the city, which caused some concern to local residents. Canyon recorded 6.22 inches of rain for the month. The Weather Service office in Amarillo recorded 7.57 inches (4.07 above normal).

Rainfall for June at NWS offices:

City	June 1992	Departure From Normal
Amarillo	7.57	+4.07
Lubbock	4.40	+1.59
Midland	2.12	+0.68
San Angelo	4.74	-2.86
El Paso	0.27	+0.29

The flood threat along the Rio Grande near Presidio diminished during the month of June as Luis Leon reservoir on the Rio Conchos in Mexico was lowered some 29 feet during the month. On July 7<sup>th</sup>, at the time of this report, Luis Leon pool elevation was 3397 feet. This was only 2 feet above conservation level and was down 43 feet since mid May.

CC: W/SR2                      RFC FTW                      IBWC EL PASO  
 RFC TUL                      USGS                          IBWC PRESIDIO  
 USCE                          LBB WSOs (MAF/ELP/SJT/AMA)