NWS FORM E-5 (7-78) (PRES. by WSOM E-41)	U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE	RIVER DISTRICT OFFICE WSFO Lubbock, Texas	
	EPORT OF RIVER AND FLOOD CONDITIONS	REPORT FOR: MONTH YEA April 199	
TO:	Hydrologic Services Division, W22 National Weather Service National Oceanic and Atmospheric Administration Silver Spring, Maryland 20910	SIGNATURE John W. Lipe In Charge of River District DATE May 5, 1992	

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.

Precipitation across most of west Texas was near normal during the month of April and no significant flooding was observed.

City	April	Departure	
	1992	From Normal	
Lubbock	1.26	+0.18	
Midland	1.03	+0.19	
Amarillo	1.61	+0.52	
San Angelo	1.00	-0.75	
El Paso	0.30	+0.11	

A slight drop in reservoir storages on the Rio Conchos in Mexico occurred during the month of April, but conditions continued much above normal. This will continue of concern to interest along the Rio Grande as the summer rainy season approaches. As of May 5th, the estimated releases from Luis Leon of about 7,000 cfs, which were to begin around May 1st had not occurred. On May 5th, the International Boundary and Water Commission in El Paso said the latest word from Mexico was that releases of about 7000 cfs were still expected soon.

Mexican Reserv		<u>s</u> Apr. 30 th	Change	Max Storage		
La Boquilla	2,223,811	- 2,090,653 =	133,158 drop	2,353,815		
F. I. Madero	263,169	- 236,108 =	27,061 drop	282,000		
Luis Leon	654 , 113	- 642,261 =	<u>11,852 drop</u>	689,000		
			172,071 ac-ft drop			
The total storage as of April 30 th was Maximum storage Available Storage as of Apr 30, 1992 The total storage as of Apr 30, 1992 2,969,022 ac-ft 3,324,815 355,793 ac-ft						
Luis Leon continued 45 ft above normal pool elevation at the end of April.						
CC: W/SR2 RFC FTW IBWC EL PASO						

RFC TUL USGS IBWC PRESIDIO

USCE LBB WSOs (MAF/ELP/SJT/AMA)