



# National Weather Service

## Storm Data and Unusual Weather Phenomena



June 2000

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

### TEXAS, South

TXZ248>255

**Zapata - Jim Hogg - Brooks - Kenedy - Starr - Hidalgo - Willacy - Cameron**

01	0000CST	0	0	<b>Drought</b>
30	0000CST			

Heavy rains did fall over parts of deep south Texas during the early part of June. Rainfall that occurred on June 9 and 10th, came from the first tropical depression of the year. Although some of these rainfall amounts were heavy, they continued to be scattered in areal coverage. There were several locations that reported below normal rainfall. For example, the following were the rainfall deficits for June: Brownsville 1.88 inches, Port Mansfield 1.77 inches, Raymondville 1.82 inches, and Falcon Dam at 1.03 inches. The rest of June was dry for all of deep south Texas as a strong upper level high pressure ridge built into the region. As a result, moderate drought conditions resumed for all of deep south Texas as subsoil moistures continued to be very low from accumulative deficits over the past year. In addition, the Falcon Lake reservoir level was at 253.60 feet which is nearly 49 feet below the normal conservation level of 302 feet.

### **Cameron County**

**3 ESE Laguna Vista**

10	1100CST	0	0	<b>Flood</b>
----	---------	---	---	--------------

The Port Isabel Press reported a house in the El Norte subdivision in Laguna Heights was inundated with flood water. About 3.76 inches of rainfall was measured at Port Isabel on the 10th. This heavy rainfall was produced by the first tropical depression that formed in the Gulf of Mexico.