NWS Form E-3 (04-2006) (PRES. BY NWS Instruction 10-924

U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE

Hydrologic Service Area (HSA)

Midland, TX

REPORT FOR:

YEAR

FLOOD STAGE REPORT

				September	2008
RIVER AND STATION	FLOOD STAGE (Feet)	ABOVE FLOOD STAGES (Date)		CREST	
		FROM	ТО	STAGE (Feet)	DATE
Rio Grande abv Presidio (PIOT2)	9.0	09/08	10/02	14.73	09/16
Rio Grande @ Intl Brdg (PRST2)+	15.5	09/06	10/14	28.21(R)	09/16
Rio Grande blo Presidio (PRDT2)	9.0	09/04	10/14	23.24	09/17
Alamito Cr nr Presidio (PRBT2)	9.0	09/10	09/27	14.41	9/17
Rio Grande @ Lajitas (TGAT2)*	13.0	09/08	Unk	24.0(E)	09/17
Rio Grande @ Castolon (CSTT2)	15.0	09/09	10/15	23.25	09/22
Rio Grande @ Johnson Ranch (TELT2)	15.0	09/09	10/14	27.27	09/20
Rio Grande @ Boquillas (BOQT2)	13.0	09/11	10/20	24.78	09/22
Rio Grande @ Heath Canyon (HECT2)*	20.0	Unk	Unk	29.0(E)	09/15
Colorado River nr Gail (JBGT2)	15.0	09/13	09/14	15.5	09/13
Pecos River @ Chandler Ranch (SFIT2)	11.0	09/11	09/11	16.24	09/11
Pecos River Sheffield (SPCT2)	12.0	09/11	09/12	17.76	09/11
*TGAT2 and HECT2 have staff gages that are monitored once a day/not at all respectively. Some information is estimated/unknown. The gages at TGAT2 were washed away during the flood event.					
+PRST2 set a new record crest on 09/16					