

## Storm Data and Unusual Weather Phenomena - July 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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### GULF OF MEXICO

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**CORPUS CHRISTI TO BAFFIN BAY COUNTY --- PORT ARANSAS [27.83, -97.07], SOUTH BIRD ISLAND [27.48, -97.32]**

07/03/07 10:54 CST	0	Marine Thunderstorm Wind (MG 36 kt)
07/03/07 11:00 CST	0	Source: Mesonet

Measured by South Bird Island and Packery Channel TCOON sites.

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**PT ARANSAS TO BAFFIN BAY TX OUT 20NM COUNTY --- PORT ARANSAS [27.83, -97.07], BOB HALL PIER [27.58, -97.23]**

07/03/07 10:54 CST	0	Marine Thunderstorm Wind (MG 36 kt)
07/03/07 11:00 CST	0	Source: Mesonet

Measured by Bob Hall Pier and Packery Channel TCOON sites.

**Thunderstorms across Nueces and Kleberg counties produced strong to severe winds across the adjacent nearshore waters.**

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**CORPUS CHRISTI TO BAFFIN BAY COUNTY --- 5.0 WNW PORT ARANSAS [27.86, -97.15]**

07/04/07 06:24 CST	0	Marine Thunderstorm Wind (MG 35 kt)
07/04/07 06:30 CST	0	Source: Mesonet

Measured by Ingleside TCOON site.

**Thunderstorms across the Coastal Bend produced strong to severe winds near Ingleside.**

### TEXAS, Mid - South

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**VICTORIA COUNTY --- VICTORIA [28.80, -96.98]**

07/02/07 04:10 CST	1M	Flash Flood (due to Heavy Rain)
07/02/07 10:15 CST	0	Source: Law Enforcement

Widespread flash flooding occurred across much of Victoria county during the early morning. Between 2 and 4 inches of rain fell across the southern half of the county and between 4 and 8 inches fell across the northern half of the county, with isolated amounts between 8 and 11 inches. Flooding was reported at Benbow Road and Garcitas Creek and at U.S. 77 at Garcitas Creek, numerous roads throughout the city of Victoria and several Farm to Market Roads in the northern half of the county. U.S. 77 was closed from the north side of the city of Victoria to the Lavaca/De Witt/Victoria county line due to flooding at the county line and at least one vehicle was completely submerged in a high water crossing along U.S. 77. In Nursery, widespread flash flooding of creeks resulted in 25 homes with water in them as well as cars reported underwater. Up to 10 homes in the Tropical Acres subdivision of Victoria had water in them due to flash flooding of Spring Creek. Flooding of 3 homes along Benbow Road near Garcitas Creek also occurred. Several evacuations of families were needed.

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**GOLIAD COUNTY --- ANDER [28.85, -97.35], SCHROEDER [28.82, -97.22]**

07/02/07 06:25 CST	0	Flash Flood (due to Heavy Rain)
07/02/07 08:45 CST	0	Source: Law Enforcement

Between 4 and 6 inches of rain fell across northeast Golaid county during the morning resulting in flash flooding of low lying areas. In addition, secondary roads in Ander and Schroeder were closed due to high water.

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**SAN PATRICIO COUNTY --- 5.0 SE MATHIS [28.05, -97.77], WEST SINTON [28.03, -97.67]**

07/02/07 06:45 CST	0	Flash Flood (due to Heavy Rain)
07/02/07 10:15 CST	0	Source: Law Enforcement

Between 2 and 4 inches of heavy rain resulted in widespread flash flooding across central and western San Patricio county. Flooding was reported between Mile Markers 23 and 24 along Interstate 37, resulting in six accidents. Several Farm to Market roads were flooded and closed, including F.M. 234 and I-37, F.M. 188 and I-37 and F.M. 630 at F.M. 796 in West Sinton.

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**NUECES COUNTY --- ROBSTOWN [27.78, -97.67], CORPUS CHRISTI [27.78, -97.42]**

07/02/07 08:00 CST	25K	Flash Flood (due to Heavy Rain)
07/02/07 11:00 CST	0	Source: Law Enforcement

## Storm Data and Unusual Weather Phenomena - July 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>Between 5 and 10 inches of heavy rain fell during the morning from Robstown to portions of Corpus Christi resulting in widespread flash flooding. Numerous roads were flooded and impassable, including Up River Road, Leopard, Airline at S.P.I.D., Everhart at S.P.I.D., Kostoryz at S.P.I.D., Rockwood at Starlight, Clarkwood, Rand Morgan, Business 77 in Robstown, frontage roads along U.S. 77 in Robstown, Interstate 37 from Lantana to Southern Minerals Road and numerous other secondary roads throughout Corpus Christi. A pregnant woman was rescued after her vehicle was washed into a shallow ditch along Interstate 37 and Corn Products Road.</p>				
<b>NUECES COUNTY --- (CRP)CORPUS CHRISTI [27.77, -97.50]</b>				
	07/02/07 10:28 CST		0	Heavy Rain
	07/02/07 10:28 CST		0	Source: ASOS
9.86 inches of rain fell during the morning hours, a record rainfall for this date.				
<b>VICTORIA COUNTY --- (VCT)VICTORIA RGNL A [28.85, -96.92]</b>				
	07/02/07 10:28 CST		0	Heavy Rain
	07/02/07 10:28 CST		0	Source: ASOS
3.44 inches of rain during the morning hours, a record rainfall for this date.				
<b>A very moist airmass interacted with a mid and upper level weakness to produce showers and thunderstorms and flash flooding across the Coastal Bend.</b>				
<b>(TX-Z243) NUECES</b>				
	07/27/07 21:30 CST	1	0	Rip Current
	07/27/07 21:30 CST		0	
<b>A rip current on Mustang Island resulted in a drowning.</b>				
<b>Direct Fatalities: M49IW</b>				
<b>BEE COUNTY --- BEEVILLE [28.40, -97.75]</b>				
	07/01/07 16:35 CST		0	Flash Flood (due to Heavy Rain)
	07/01/07 17:30 CST		0	Source: County Official
3 to 4 inches of heavy rain resulted in flash flooding of a few streets and low water crossings in Beeville. Ellis Road and Ridgeway Lane were barricaded due to high water.				
<b>LIVE OAK COUNTY --- LAGARTEO [28.12, -97.95]</b>				
	07/01/07 18:10 CST		0	Flash Flood (due to Heavy Rain)
	07/01/07 19:00 CST		0	Source: County Official
3 to 4 inches of heavy rain caused flooding of a few Farm to Market Roads in the county. F.M. 534 was closed due to high water.				
<b>DUVAL COUNTY --- 3.0 W FREER [27.88, -98.67], 9.0 NW FREER [27.97, -98.72]</b>				
	07/01/07 18:54 CST		0	Flash Flood (due to Heavy Rain)
	07/01/07 21:45 CST		0	Source: Department of Highways
Between 5 and 7 inches of rain fell in northwest Duval County. Highway 44 west and northwest of Freer was closed due to flooding in several spots.				
<b>A very moist airmass interacted with a mid and upper level weakness to produce showers and thunderstorms and flash flooding across portions of South Texas.</b>				
<b>WEBB COUNTY --- LAREDO [27.55, -99.47]</b>				
	07/02/07 16:26 CST		0	Flash Flood (due to Heavy Rain)
	07/02/07 18:15 CST		0	Source: Broadcast Media
Between 2 and 4 inches of heavy rain resulted in flash flooding of many low lying roads in Laredo.				
<b>A very moist airmass interacted with a mid and upper level weakness to produce showers and thunderstorms and flash flooding in Laredo.</b>				
<b>NUECES COUNTY --- CORPUS CHRISTI [27.78, -97.42]</b>				
	07/03/07 11:15 CST		0	Flash Flood (due to Heavy Rain)
	07/03/07 13:00 CST		0	Source: NWS Employee

## Storm Data and Unusual Weather Phenomena - July 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Between 1 and 3 inches of heavy rain fell over portions of Corpus Christi. Hardest hit were several city streets in and around Mcardle at Nile as well as the Pharaoh Valley subdivision, where flash flooding occurred. NAS Corpus Christi was forced to close incoming and outgoing gates at one point when floodwaters caused several vehicles to stall. The Crosstown Expressway underpass near Mexico Street and Leopard was also flooded and barricaded.				

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### NUECES COUNTY --- BISHOP [27.58, -97.80]

07/03/07 13:04 CST			0	Flash Flood (due to Heavy Rain)
07/03/07 14:00 CST			0	Source: Emergency Manager

A quick 2 to 3 inches of heavy rainfall resulted in city-wide flash flooding of streets in Bishop.

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### KLEBERG COUNTY --- KINGSVILLE [27.52, -97.87]

07/03/07 14:00 CST			0	Flash Flood (due to Heavy Rain)
07/03/07 15:00 CST			0	Source: Law Enforcement

A quick 2 to 3 inches of heavy rainfall resulted in street flooding in Kingsville. Hardest hit was an impassable North Loop 772 and Trent Road.

**A very moist airmass interacted with a mid and upper level weakness to produce showers and thunderstorms and flash flooding across Nueces and Kleberg counties.**

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### REFUGIO COUNTY --- REFUGIO [28.30, -97.28], AUSTWELL [28.38, -96.87]

07/04/07 05:00 CST			0	Flash Flood (due to Heavy Rain)
07/04/07 11:00 CST			0	Source: Law Enforcement

Very heavy rainfall, of up to 6 to 12 inches in some spots, led to numerous secondary roads underwater and impassable throughout the most of the Refugio county. U.S. 77 became impassable with high water just north of the city of Refugio. Highway 35 was closed due to many impassable spots. Tivoli and Austwell had significant flash flooding, with almost all streets impassable.

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### NUECES COUNTY --- CORPUS CHRISTI [27.78, -97.42]

07/04/07 06:20 CST			0	Flash Flood (due to Heavy Rain)
07/04/07 10:15 CST			0	Source: Law Enforcement

Between 3 and 5 inches of heavy rainfall resulted in several city streets flooded and impassable throughout Corpus Christi. In addition, Interstate 37 at Corn Products Road was flooded with several feet of water.

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### ARANSAS COUNTY --- ARANSAS REFUGE HQTRS [28.17, -96.82], HOLIDAY BEACH [28.17, -97.00]

07/04/07 08:00 CST			0	Flash Flood (due to Heavy Rain)
07/04/07 11:00 CST			0	Source: Department of Highways

4 to 6 inches of heavy rainfall, with isolated amounts up to 10 inches, resulted in flash flooding in northern Aransas County. State Highway 35 was closed from Holiday Beach to Highway 359 in Refugio county due to flooding of low lying areas. F.M. 2040 near the Aransas Wildlife Refuge was also flooded.

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### LIVE OAK COUNTY --- WHITSETT [28.63, -98.27]

07/04/07 08:00 CST			0	Flash Flood (due to Heavy Rain)
07/04/07 10:00 CST			0	Source: Law Enforcement

3 to 5 inches of heavy rainfall across far northwest Live Oak county led to flooding near Whitsett. Highway 99 at Whitsett was flooded with several feet of water over it.

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### MCMULLEN COUNTY --- 10.0 NE TILDEN [28.55, -98.43], 20.0 S TILDEN [28.16, -98.55]

07/04/07 08:00 CST			0	Flash Flood (due to Heavy Rain)
07/04/07 10:00 CST			0	Source: Law Enforcement

Between 3 and 6 inches of heavy rain resulted in flash flooding of small creeks and low lying areas along many Farm to Market Roads throughout the county as well Highway 99 in northeast McMullen county, which was closed.

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### BEE COUNTY --- BEEVILLE [28.40, -97.75]

07/04/07 09:51 CST			50K	Flash Flood (due to Heavy Rain)
07/04/07 13:00 CST			0	Source: Law Enforcement

Between 3 and 6 inches of heavy rain fell across portions of central and southern Bee county, resulting in widespread flash flooding of small creeks and low lying roads. Many secondary roads and highways as well as Farm to Market Roads throughout the county were flooded. Water made it into some homes along West Bowie Street in Beeville. Hardest hit areas in Beeville were streets along the flooded Poesta Creek. Roughly 20 people were rescued from stranded vehicles and from homes in Beeville.

## Storm Data and Unusual Weather Phenomena - July 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CALHOUN COUNTY --- PORT O CONNER [28.45, -96.42], INDIANOLA [28.52, -96.48]</b>				
	07/04/07 10:30 CST		0	Flash Flood (due to Heavy Rain)
	07/04/07 11:30 CST		0	Source: Law Enforcement
Several city streets became flooded with several feet of water in Port Oconnor and Indianola Beach due to heavy rain.				
<b>NUECES COUNTY --- CORPUS CHRISTI [27.78, -97.42]</b>				
	07/04/07 17:02 CST		0	Flash Flood (due to Heavy Rain)
	07/04/07 19:00 CST		0	Source: Department of Highways
1 to 2 inches of rain fell during the evening, over already saturated grounds from morning rainfall. A few city streets in central and northern Corpus Christi were flooded and impassable due flooding.				
<b>SAN PATRICIO COUNTY --- 2.0 ENE SINTON [28.04, -97.49]</b>				
	07/04/07 17:06 CST		0	Flash Flood (due to Heavy Rain)
	07/04/07 19:30 CST		0	Source: Department of Highways
1 to 2 inches of rain fell during the evening, over already saturated grounds from morning rainfall. Portions of Hwy 188 east of Sinton became impassable and was closed, due to the high water.				
<b>A very moist airmass interacted with a mid and upper level weakness to produce showers and thunderstorms and flash flooding across South Texas on the 4th of July. The heaviest rainfall fell along and northeast of Interstate 37 where a widespread 3 to 6 inches fell. Isolated amounts of between 6 and 12 inches of rain fell on the 4th across much of Refugio, Calhoun and Aransas counties causing significant, widespread flash flooding.</b>				
<b>LA SALLE COUNTY --- 1.8 W (COT)COTULLA MUNI AR [28.45, -99.25]</b>				
	07/07/07 04:00 CST		0	Flash Flood (due to Heavy Rain)
	07/07/07 06:00 CST		0	Source: Law Enforcement
Between 3 and 7 inches of rain fell during the early morning hours across northwest La Salle County. Interstate 35 was eventually closed from mile marker 69 to 74 due to several feet of water over the roadway in several spots.				
<b>NUECES COUNTY --- 2.7 SSW CORPUS CHRISTI [27.74, -97.43]</b>				
	07/07/07 14:48 CST		0	Flash Flood (due to Heavy Rain)
	07/07/07 16:15 CST		0	Source: Law Enforcement
Between 1 and 3 inches of rain fell quickly over already saturated ground in southwest Corpus Christi. Many frontage roads near the Crosstown Expressway and S.P.I.D. interchange were under 1 to 2 feet of water and impassable. Weber road out near Hwy 286 was also flooded and impassable. Frontage roads at S.P.I.D. and Kostoryz were under several feet of water and impassable.				
<b>NUECES COUNTY --- 2.4 NNW CABANISS NAF [27.73, -97.45], 2.7 NNW CABANISS NAF [27.73, -97.45]</b>				
	07/07/07 16:40 CST		20K	Tornado (EF0, L: 0.37 mi , W: 40 yd)
	07/07/07 16:41 CST		0	Source: NWS Storm Survey
A short-lived tornado touched down in the Los Encinos subdivision near Holly and Greenwood in southwest Corpus Christi. A NWS storm survey team found EF-0 damage, including several very large tree limbs snapped, fences blown down and minor roof and siding damage.				
<b>A mid and upper level disturbance interacted with a tropical atmosphere and several mesoscale boundaries to produce scattered showers and thunderstorms across Rio Grande Plains during the early morning hours of July 7th and across the Coastal Bend during that afternoon. A brief tornado also touched down in Corpus Christi.</b>				
<b>KLEBERG COUNTY --- KINGSVILLE [27.52, -97.87]</b>				
	07/15/07 19:00 CST		20K	Thunderstorm Wind (EG 60 kt)
	07/15/07 19:00 CST		0	Source: Trained Spotter
4 to 5 inch tree branches snapped across the city. Multiple power lines were downed as well.				
<b>KLEBERG COUNTY --- KINGSVILLE [27.52, -97.87]</b>				
	07/15/07 19:30 CST		0	Flash Flood (due to Heavy Rain)
	07/15/07 21:30 CST		0	Source: Law Enforcement

## Storm Data and Unusual Weather Phenomena - July 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>Between 3 and 5 inches of rain fell across western Kleberg county. 4.5 inches of rainfall was recorded in the city of Kingsville where flash flooding occurred. Creeks running through the city flooded. U.S. 77 frontage roads were flooded with 1 to 2 feet of water. High water rescues were done around the city. Reports were received of a few businesses and a church along U.S. 77 with minor flooding.</p> <p><b>Scattered thunderstorms trained across inland portions of the Coastal Bend on the 15th. The tropical nature of the atmosphere resulted in very heavy rainfall. The hardest hit areas were along U.S. 77 corridor from Victoria to Kingsville, westward to Ben Bolt and Concepcion. Flash flooding and wind damage occurred in the Kingsville area.</b></p>				
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<b>JIM WELLS COUNTY --- 3.7 N (ALI)ALICE INTL ARPT [27.78, -98.02], 5.3 NE (ALI)ALICE INTL ARPT [27.78, -97.96]</b>				
	07/26/07 10:15 CST		0	Flash Flood (due to Heavy Rain)
	07/26/07 11:00 CST		0	Source: Law Enforcement
<p>2 to 4 inches of rain fell across eastern Jim Wells county. Westbound Hwy 44 was closed from Bentonville to Hwy 359, with water flowing over the road. San Felipe Creek was also reported flooded in the Rancho Alegre area.</p>				
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<b>KLEBERG COUNTY --- KINGSVILLE [27.52, -97.87]</b>				
	07/26/07 10:58 CST		0	Flash Flood (due to Heavy Rain)
	07/26/07 15:00 CST		0	Source: Law Enforcement
<p>Between 2 and 4 inches of rain fell across western Kleberg county. Most city streets in Kingsville became flooded and impassable, with several cars stranded in the high water.</p>				
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<b>NUECES COUNTY --- 1.2 W HIGHWAY VLG [27.80, -97.47]</b>				
	07/26/07 12:10 CST		25K	Flash Flood (due to Heavy Rain)
	07/26/07 15:00 CST		0	Source: Law Enforcement
<p>Between 3 and 5 inches of rain led to widespread flash flooding of roads in and around Corpus Christi. Numerous cars became stalled. Five water rescues were reported. Some of the major flooding occurred along Interstate 37 near Annaville, where the interstate was closed with several feet of water flowing over it. Hwy 286 (N.P.I.D.) at Leopard and Bates was closed with many feet of water over it. Several other secondary streets throughout the city were flooded.</p> <p><b>Scattered thunderstorms and a tropical atmosphere produced very heavy rainfall and flooding across portions of the southern Coastal Bend.</b></p>				
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<b>SAN PATRICIO COUNTY --- 3.8 NNE TAFT [28.03, -97.37], 4.3 NNE TAFT [28.04, -97.36]</b>				
	07/25/07 08:53 CST		0	Tornado (EF0, L: 0.53 mi , W: 50 yd)
	07/25/07 08:55 CST		0	Source: Broadcast Media
<p>An EF-0 tornado touched down over open country, near Hwy 188 northeast of Taft.</p>				
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<b>SAN PATRICIO COUNTY --- 1.2 NE ANGELITA [27.93, -97.61]</b>				
	07/25/07 13:55 CST		0	Flash Flood (due to Heavy Rain)
	07/25/07 16:00 CST		0	Source: Law Enforcement
<p>2 to 4 inches of rainfall resulted in U.S. 77 southbound flooded with several feet of water, just south of Odem.</p>				
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<b>NUECES COUNTY --- ROBSTOWN [27.78, -97.67]</b>				
	07/25/07 15:00 CST		0	Flash Flood (due to Heavy Rain)
	07/25/07 17:00 CST		0	Source: Law Enforcement
<p>2 to 3 inches of rain led to numerous road closures in Robstown and stranded motorists. In addition one home was evacuated on Perkins Street due to the flooding.</p> <p><b>Heavy tropical downpours fell across southern Refugio, central San Patricio and west-central Nueces counties. Flooding was reported as well as one tornado.</b></p>				
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<b>BEE COUNTY --- 3.3 SSE OLMOS [28.21, -97.80]</b>				
	07/24/07 00:58 CST		0	Flash Flood (due to Heavy Rain)
	07/24/07 00:58 CST		0	Source: Law Enforcement
<p>Between 2 and 4 inches of rain fell late on the 23rd and during the early morning hours of the 24th across rural, western Bee county. Several Farm to Market roads were flooded and closed, including F.M. 796, F.M. 888 and F.M. 797.</p>				
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<b>JIM WELLS COUNTY --- 3.7 N (ALI)ALICE INTL ARPT [27.78, -98.03], 5.3 NE (ALI)ALICE INTL ARPT [27.78, -97.96]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/24/07 17:56 CST		0	Flash Flood (due to Heavy Rain)
	07/24/07 20:00 CST		0	Source: Law Enforcement

Thunderstorms trained across eastern Jim Wells county, dumping 3 to 6 inches of rain over saturated ground. Highway 44 was closed northeast of Alice and west of Agua Dulce, due to both east and west bound lanes flooded with several feet of water in spots.

**Heavy tropical rainfall across eastern Jim Wells county and western Bee county resulted in flash flooding.**

### VICTORIA COUNTY --- VICTORIA [28.80, -96.98]

	07/27/07 06:50 CST		0	Flash Flood (due to Heavy Rain)
	07/27/07 08:45 CST		0	Source: Law Enforcement

Between 1 and 3 inches of rainfall fell during the early morning across central Victoria county. City streets in Victoria flooded around Second Street and Liberty and Second Street and Williams. At least 10 homes had up to 6 inches of water in them from the flooding.

**Heavy rainfall during the earl morning resulted in flooding in the city of Victoria.**

### NUECES COUNTY --- 3.1 NW CALALLEN [27.90, -97.67]

	07/01/07 00:00 CST		0	Flood (due to Heavy Rain)
	07/31/07 23:59 CST		0	Source: NWS Storm Survey

Both the Nueces River at Calallen and the Nueces River at Bluntzer recorded major flooding in July. Several homes were flooded forcing evacuations. Disaster declarations were declared for both San Patricio and Nueces counties due to this river flooding. Dollar estimates on the damage were not known at the time of this writing. Flooding of the Nueces River in this area began on June 29th and continued through August 25th.

### SAN PATRICIO COUNTY --- 3.3 WSW ANGELITA [27.90, -97.67]

	07/01/07 00:00 CST		0	Flood (due to Heavy Rain)
	07/31/07 23:59 CST		0	Source: NWS Storm Survey

Both the Nueces River at Calallen and the Nueces River at Bluntzer recorded major flooding in July. Several homes were flooded forcing evacuations. Disaster declarations were declared for both San Patricio and Nueces counties due to this river flooding. Dollar estimates on the damage were not known at the time of this writing. Flooding of the Nueces River in this area began on June 29th and continued through August 25th.

**Major flooding was observed during July 2007 as record rainfall occurred over South Texas. By the time the month ended, most river locations exceeded flood levels at least once during the 31 day period.**

During the first part of July, a persistent, nearly stationary upper level low which brought catastrophic flooding to North Texas late in June moved south during the first few days in July, resulting in very heavy rainfall and widespread flooding over much of the area. Dozens of flash flood warnings were issued, and moderate to major flooding was observed over most rivers east of the Rio Grande. In fact, some of the river crests observed were comparable to those observed during July 2002 and September 2002, when record flooding was observed over the Nueces River basin. Six locations had crests which were within the top five highest crests ever recorded:

- Nueces River at Calallen (4th highest)
- Nueces River at Bluntzer (3rd highest)
- Aransas River at Skidmore (3rd highest)
- Garcitas Creek near Inez (3rd highest)
- Oso Creek near Corpus Christi (5th highest)
- Copano Creek near Refugio (3rd highest)

The reservoirs for the Corpus Christi water supply quickly filled, and required releases brought major flooding to the Nueces River south of Lake Corpus Christi. In fact, Bluntzer and Calallen remained above flood stage through July (in part due to rainfall received later in the month).

The Corpus Christi International Airport had the second highest monthly rainfall amount, totaling 18.13 inches (the highest was September 1967 with the remnants of Hurricane Beulah). The Victoria Regional Airport received 20.34 inches. Obviously, all of this excessive rainfall completely filled the reservoirs, with both Choke Canyon and Lake Corpus Christi continuing to release water through July 31.