HURRICANE STATISTICS: 1831 to 1972

Compiled by Windell Curole from U S Army Corps of Engineers document,
"HURRICANE OCCURRENCE AFFECTING LA COAST"

LAFOURCHE PARISH
10 DAMAGING
22 OTHERS

TERREBONNE PARISH

8 DAMAGING

16 OTHERS

YEAR	DESCRIPTION	LOCATION
1831	 AUGUST 10 - 18 6 ft. water Island inundated, totally 150 persons disappeared, their huts and boats in which they fled 	GRAND ISLE
1856	<pre>AUGUST 9 - 12 • 5 ft. water on the island • 320 people died</pre>	ISLE DERNIERE
1860	• Estimated tide at 16.5 feet	BILOXI
1886	OCTOBER 8 - 12 • 89 deaths	SABINE AND GALVESTON
1893	 SEPT 27 - OCT 5 Estimated 2,000 deaths Cheniere Caminada - 1,150 deaths Grand Isle - 18 deaths Highest tide, 9.3 feet - Deer Island near Biloxi 15 ft. in some bays in Louisiana 	CHENIER CAMINADA, GRAND ISLE
1900	AUG 27 - SEPT 15 • 6,000 deaths • 15 ft. tides	SOUTHWEST OF GALVESTON

1909 SEPT 10 - 24 LEEVILLE, GOLDEN MEADOW

- 353 deaths
- 15 ft. tides
- Sea breeze
- 8 ft. of water in Leeville
- 5 ft. of water in Golden Meadow

1915 AUGUST 5 - 24

- 275 deaths
- Wind Velocity: 120 mph
- 15 ft. Bra Zos River Freeport
- 8 ft. tidal wave Barataria
- 6 ft. water level Grand Isle

1915 SEPT 22 - OCT 2

- 275 deaths
- Wind Velocity: 106 mph
- Center of hurricane traveled over Lockport
- Rained 10 inches in a period of 24 hours
- 9 ft. of water in Leeville
- 5 ft. of water in Golden Meadow
- 25,000 buildings flooded with 1 to 8 ft. of water in New Orleans
- Leeville: 1 out of 100 houses reminded

1919 SEPTEMBER 2 - 4 MONTEGUT

• 6 ft. water

1926 SEPTEMBER 11 - 22 MOBILE

- 242 deaths
- Storm produced a tide of

10.6 ft.

1940 AUGUST 2 - 10

SOUTHWEST LA

 Rained 23.8 inches in a period of 24 hours

1947 SEPTEMBER 4 - 21

EAST COAST OF FLORIDA

- 51 deaths(12 in Louisiana)
- Wind Velocity: 120 mph when it reached the west coast of Florida
- The storm forced a tide of 15.2 ft. and overtopped the seawall
- 11.2 ft. to 11.5 ft. in Plaquemine and St. Bernard areas

1956 SEPTEMBER 21 - 30

FLOSSY

- Affected Louisiana, Mississippi, Alabama and Florida
- 8 ft. tides at Grand Isle
- Rained 16.70 inches in a 24 hour period in Golden Meadow

1957 JUNE 25 - 28

AUDREY (SW LA)

- 556 deaths (Lives were lost due to not evacuating to higher ground)
- Wind Velocity: 105 mph
- 18 ft. tide in Cameron
- 8.5 ft. tide in Morgan City

1961 SEPTEMBER 4 - 14

CARLA

- 43 deaths
- Wind Velocity: 170 mph
- Very large storm
- Over a quarter million people evacuated

- Hit Matagorda
- 8.5 ft. tide at Port Lavaca
- Flooding in South Lafourche
- 3.7 ft. tide in Golden Meadow
- 4. ft. tide in Leeville

1964 SEPT 28 - OCT 5

HILDA

- 39 deaths (24 from a tornado)
- 8 deaths in Erath from a falling water tower
- Wind Velocity: 135 mph
- Hit Franklin on the evening of October 3rd
- Tornados reported at Golden Meadow
- Tornado in Larose killed 24 and injured 345
- 27 homes were completely destroyed
- 3,000,000 acres of land flooded
- 7.8 ft. tide in Cocodrie
- 5.5 ft. tide in Leeville
- 7 ft. tide in Chauvin / Montegut

1965 AUG 27 - SEPT 10

BETSY

- 81 deaths(without evacuation, hundreds of people would have died)
- Wind Velocity: 150 mph
- The eye of the hurricane entered Grand Isle between 9 and 10 p.m. on September 9th
- Nearly all buildings were either swept away, demolished, or severely damaged
- The Mississippi River

- levees on both sides were topped
- Plaquemine communities flooded up to 11.5 ft.
- The New Orleans area suffered both wind and water damage; in some places up to 9 ft.
- 2.5 million acres of land flooded
- 300,000 people evacuated
- 27,000 homes destroyed
- Damage: \$2 billion
- 5.4 ft. tide in Leeville
- 8.8 ft. tide in Grand Isle

1969 AUG 14 - 22

- CAMILLE
- 262 deaths (137 in Mississippi, 9 in Louisiana)
- 114 deaths in Virginia
- Wind Velocity: 160 mph (Gusting to 200 mph)
- Storm entered land at 17 minutes before midnight at Waveland / Bay ST. Louis area
- 22.6 ft. tide at Pass Christian
- 14.6 ft. tide in Boothville
- 13.4 ft. tide in Buras

main/papers/Hurricane:hurr_stats1831-1972.doc