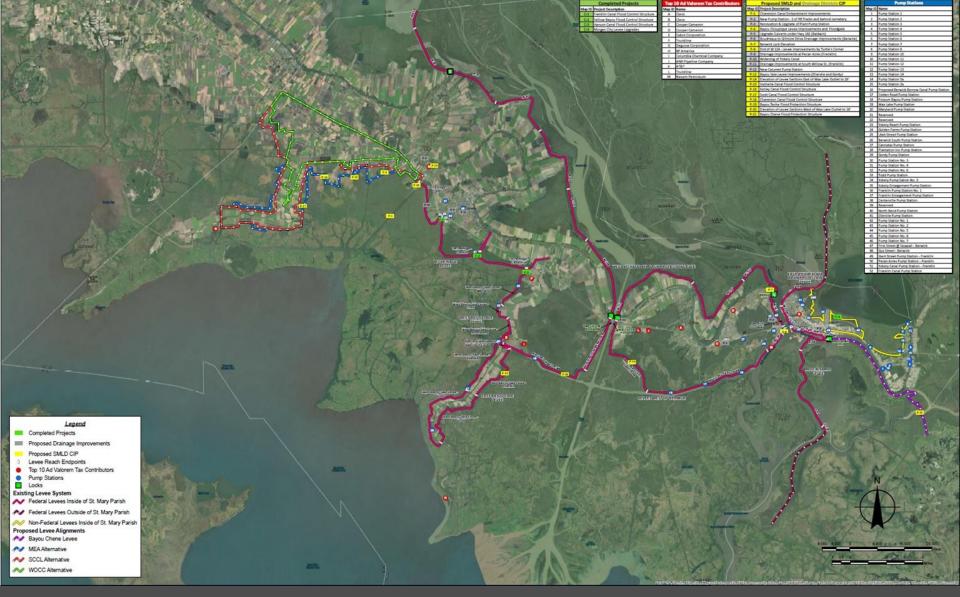


St. Mary Levee District Base Map



The United States Army Corp of Engineers was authorized by the Flood Control Act of 1928 to execute a comprehensive river management program known as the Mississippi River and Tributaries Project. (MR&T system)

- Levees
- Floodways (Wax Lake Outlet)
- Channel Improvement (Dredging)
- Tributary Basin Improvements:
 - Dams (Old River Control Structure)
 - Pump Stations
 - Reservoirs

Historic Crests at Morgan City

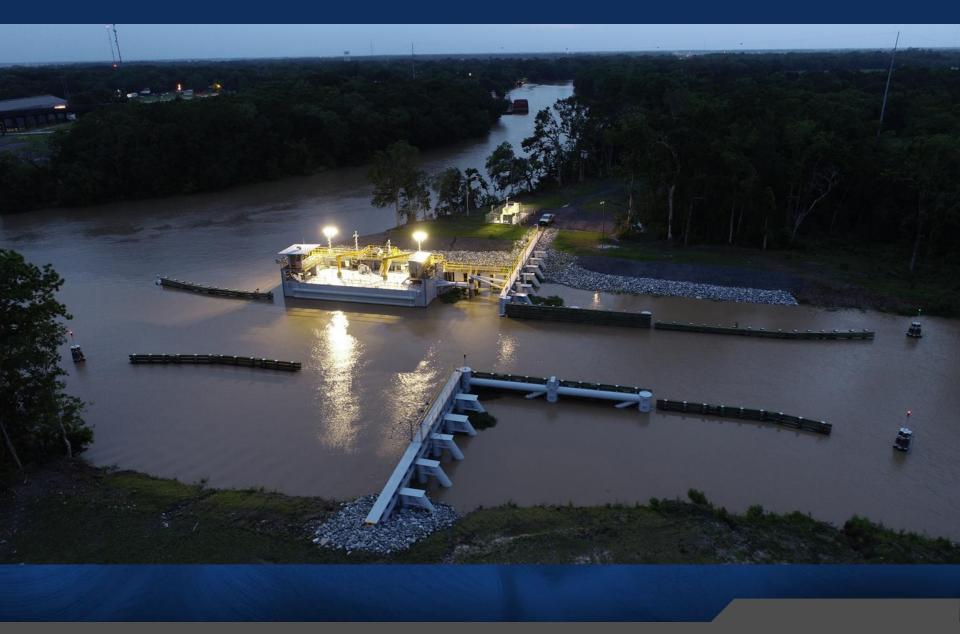
- 1) 10.53 ft 5/28/1973
- 2) 10.35 ft 5/29/2011
- 3) 10.06 ft 7/13/2019
- 4) 8.46 ft 6/27/1957
- 5) 8.29 ft 3/15/2019
- 6) 8.20 ft 1/22/2016
- 7) 8.06 ft 4/05/1997
- 8) 8.00 ft 2018
- 9) 7.93 ft 4/13/2020
- 12) 7.50 ft 2017
 - 7.26 ft 2020

2019 was the longest period in flood conditions. 235 days.

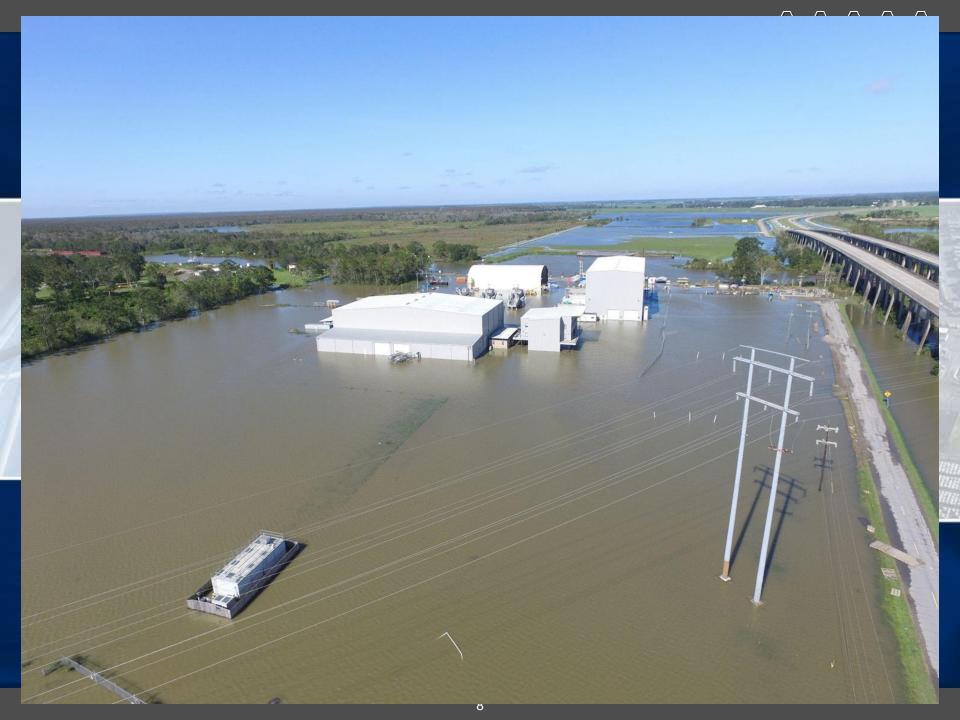




Bayou Teche Flood Control Structure



Yokely Extension





Floodgate & Pump Station





Hanson Canal



Yellow Bayou

Closure and Pump Station



Morgan City

Backwater Protection





MORGAN CITY LEVEE IMPROVEMENTS - OVERALL PLAN

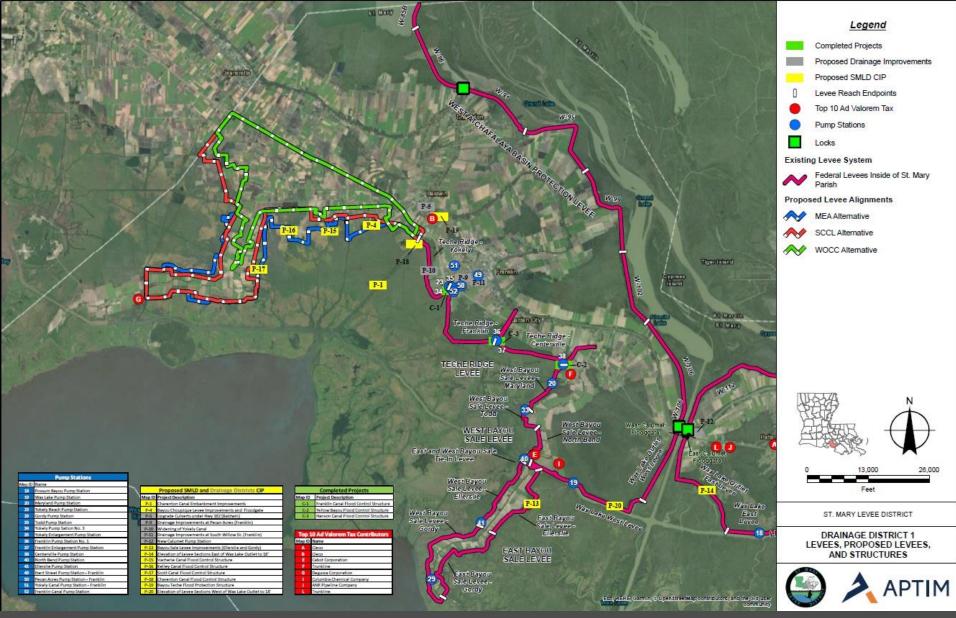
St. Mary Parish Consolidated Gravity Drainage District No. 2 St. Mary Parish Government, & St. Mary Levee District



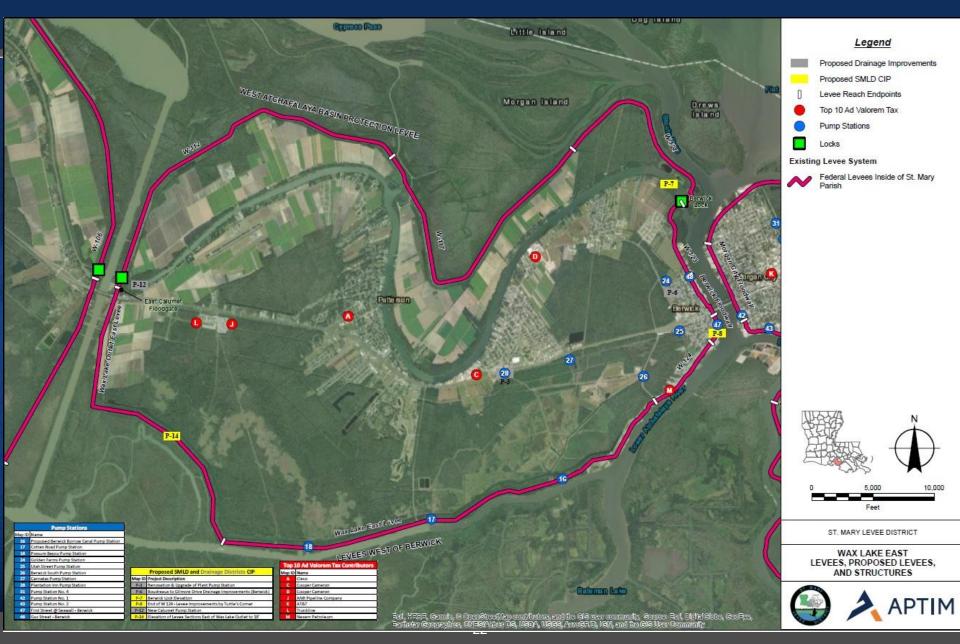
Bayou Chene Floodgate



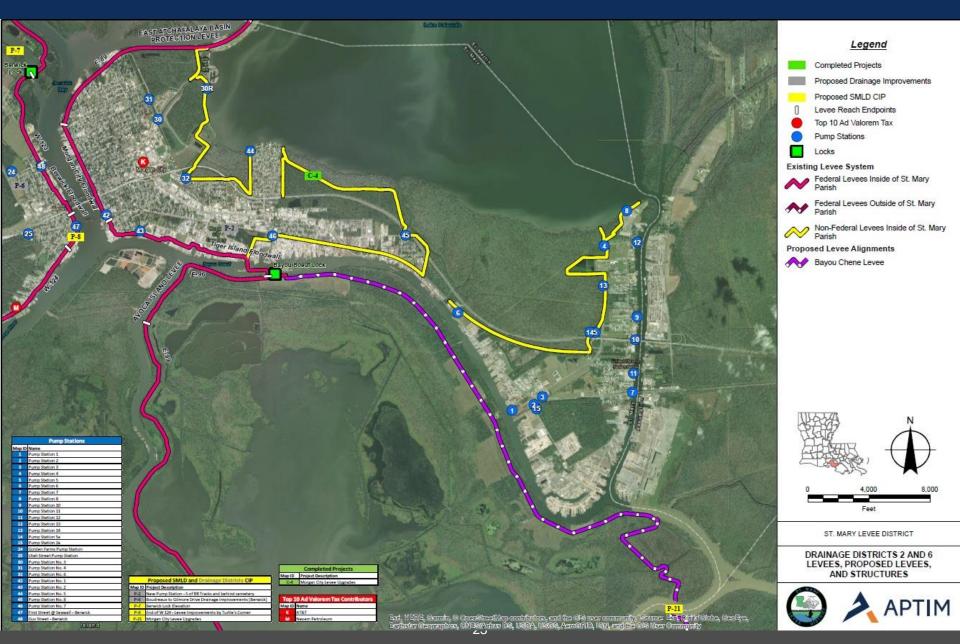
St Mary Levee District West Base Map



St Mary Levee District Central Base Map



St Mary Levee District East Base Map



Questions??

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