

H12709

FINAL TIDE NOTE

DATE: November 16, 2014

HYDROGRAPHIC BRANCH: Atlantic Hydrographic Branch

HYDROGRAPHIC PROJECT: OPR-J311-KR-14

HYDROGRAPHIC SURVEY: H12709

LOCALITY: Western Vicinity of Lake Borgne, LA

SUB-LOCALITY: The Rigolets to Polecat Bend, LA

TIME PERIOD¹ : October 12, 2014 - November 16, 2014

TIDE STATIONS USED:

<u>Station Name</u>	<u>Station ID</u>	<u>Type</u>	<u>Latitude</u>	<u>Longitude</u>
The Rigolets, LA	8761402	Subordinate	30° 10.0' N	89° 44.2' W
New Canal Station, LA	8761927	Control	30° 01.6' N	90° 06.8' W
Shell Beach, LA	8761305	Control	29° 52.1' N	89° 40.4' W

PLANE OF REFERENCE (MEAN LOWER LOW WATER) :

8761402	0.000m
8761927	0.000m
8761305	0.000m

HEIGHT OF MEAN HIGH WATER ABOVE PLANE OF REFERENCE:

8761402	0.214m
8761927	0.152m
8761305	0.417m

REMARKS: RECOMMENDED ZONING

NOAA HSD approved use of the final zoning scheme on February 27, 2014. Correspondence related to zoning approval is included in this Appendix.

¹ Please refer to the comprehensive list in attached Times of Hydrography.

<http://tidesandcurrents.noaa.gov/benchmarks.html?id=8761402>

<http://tidesandcurrents.noaa.gov/benchmarks.html?id=8761927>

<http://tidesandcurrents.noaa.gov/benchmarks.html?id=8761305>