



cleaned, also shows higher standard deviation. The maximum standard deviation of the H12256_MB_4m_MLLW_Final BASE surface is 2.09 m located at 28-54-45.858 N, 91-30-45.172 W, which corresponds to a feature submitted as a DtoN for this survey.

C. Vertical and Horizontal Control

C.1. Vertical Control

The vertical datum for this survey is Mean lower low water (MLLW).

Standard Vertical Control Methods Used:

Discrete Zoning

The following National Water Level Observation Network (NWLON) stations served as datum control of this survey.

Station Name	Station ID
LAWMA, Amerada Pass, LA	8764227

Table 10. Tide Stations

File Name	Status
8764227.tid	Verified

Table 11. Water Level Files (.tid)

File Name	Status
K354KR2013CORP.zdf	Final

Table 12: Tide Correctors (.zdf)

Preliminary zoning is accepted as the final zoning for project OPR-K354-KR-13 as outlined in the Tides and Water Levels Statement of Work section 1.5.1.

C.2. Horizontal Control

The horizontal datum for this project is North American Datum of 1983 (NAD83).