H12765 eTrac Inc.

## C. Vertical and Horizontal Control

## **C.1 Vertical Control**

The vertical datum for this project is Mean Lower Low Water.

Standard Vertical Control Methods Used:

Discrete Zoning

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

Station Name	Station ID
Corpus Christi TX	877-5870

Table 10: NWLON Tide Stations

File Name	Status
8775870.tid	Verified Observed

Table 11: Water Level Files (.tid)

File Name	Status
K370KR2015CORP.zdf	Final

Table 12: Tide Correctors (.zdf or .tc)

## **C.2** Horizontal Control

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

The projection used for this project is UTM Zone 14N.