

C. Vertical and Horizontal Control

In accordance with the Project Instructions, there was no vertical control requirement for this project. As such, a zero tide file was applied to all survey lines.

C.1 Vertical Control

The vertical datum for this project is Mean Sea Level.

C.2 Horizontal Control

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

The projection used for this project is 10N.

The following DGPS Stations were used for horizontal control:

| DGPS Stations |
|------------------------------|
| Whidbey Island, WA (302) kHz |
| Fort Stevens, OR (287) kHz |

Table 10: USCG DGPS Stations