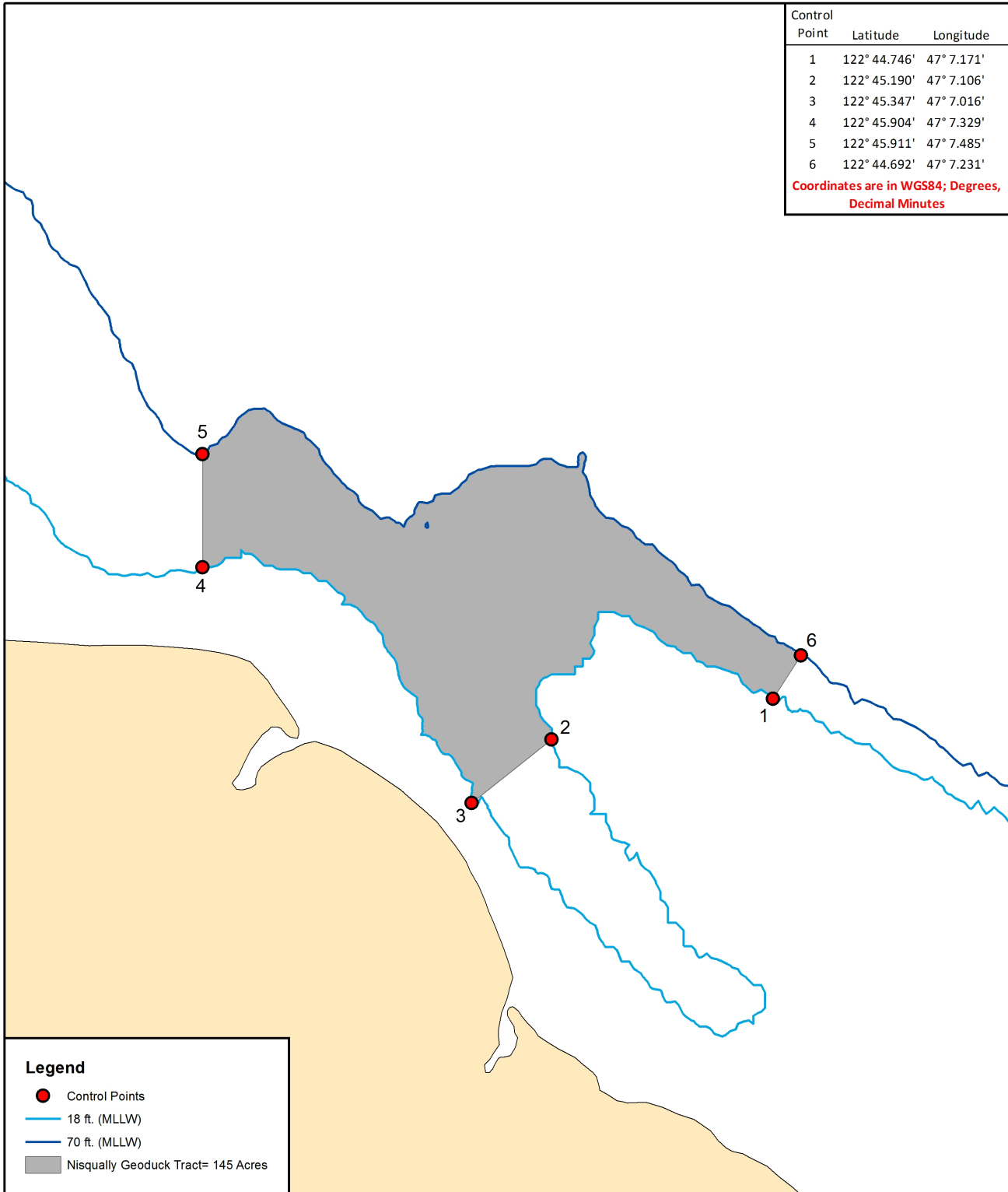


# Control Points Map, Nisqually Commercial Geoduck Tract #13800

| Control Point | Latitude     | Longitude  |
|---------------|--------------|------------|
| 1             | 122° 44.746' | 47° 7.171' |
| 2             | 122° 45.190' | 47° 7.106' |
| 3             | 122° 45.347' | 47° 7.016' |
| 4             | 122° 45.904' | 47° 7.329' |
| 5             | 122° 45.911' | 47° 7.485' |
| 6             | 122° 44.692' | 47° 7.231' |

Coordinates are in WGS84; Degrees, Decimal Minutes



**Legend**

- Control Points
- 18 ft. (MLLW)
- 70 ft. (MLLW)
- Nisqually Geoduck Tract= 145 Acres

1:15,000  
1 inch = 0.24 miles

Data Sources:  
Projection for data is GCS\_Washington Geographic System 1984,  
Units: Meters. Coastline layer is from DNR, 1: 24,000 scale, created  
09-20-99. Contours are from NOAA soundings.

Map Date: February 16, 2016  
Map Author: O. Eveningsong  
File: Data\Ocean\Geoduck