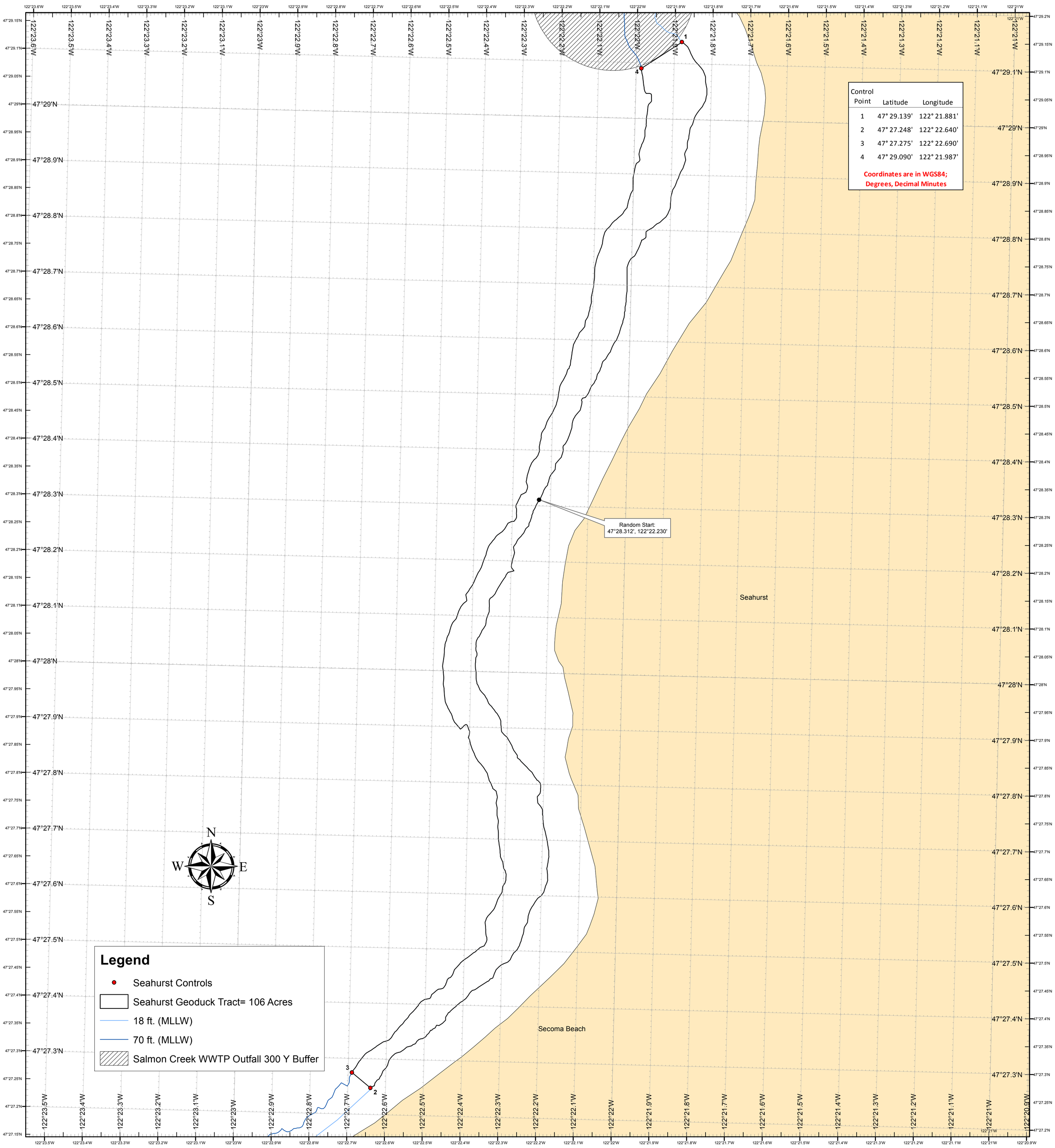

Seahurst
(#09060)
Field Season 2016

Datum: NAD83 Data Frame
Layers in WGS84

0 500 1,000 Feet

Subtract declination of 16° 29' E from True bearing
to arrive at Magnetic bearing.
http:/www.ngdc.noaa.gov/geomagmodels/struts/calcDeclination

1:6,000
1 inch = 500 feet

0 500 1,000 2,000 3,000 4,000 Feet

Map Date: March 22, 2016
Map Author: O. Eveningsong
File: Data\Ocean\Geoduck

Washington Department of FISH and WILDLIFE

Data Sources:
Shoreline data from DNR, digitized from 1:24,000 scale data on 09-20-99. Contours from NOAA soundings.