

**Primary Station:** Wilson Cove, N33 00, W118 33

**A. Predicted tides to be used while collecting tide data:**

Predicted tides can be collected in real time on the ISS-60 by setting up the following zones:

Zone 1 - N32 50, W118 40 to  
N32 50, W118 20 to  
N33 10, W118 20 to  
N33 10, W118 40 to  
N32 50, W118 40

Zoo = 0.81 m (MSL above chart datum)

	H (m)	g (GMT)
M2	0.477	145.9
S2	0.185	138.3
K1	0.328	206.2
O1	0.218	191.5
N2	0.115	129.5
P1	0.109	206.3
NU2	0.022	131.7
2N2	0.015	113.1
OO1	0.009	220.9
LDA2	0.003	142.3
M1	0.016	199.0
J1	0.017	213.6
RHO1	0.008	185.3
Q1	0.042	184.3
T2	0.011	138.3
2Q1	0.006	176.8
L2	0.013	162.3
K2	0.050	138.3

Note- The seasonal correction was negligible.

## B. Tide Information for Survey Area.

1. Chart datum for this survey is Mean Lower Low Water (MLLW).
2. Tide characteristics: mixed, prevailing semi-diurnal.

(see graphic below)

