

Table 3. August 6, 2010, Leg 1 - Sediment sampling

Departure Time (local)	Station Name	Position lat/lon	Time on station / Transit time
0900	USCG pier	?? ??	--- 20 min transit
0925	Acousonde Mooring	36° 38' N 121° 52' W	30 minute deploy 6 min transit
1000	Grab3	36° 38.5792' N 121° 52.8567' W	15 min 6 min transit
1025	Grab4	36° 39.1584' N 121° 53.7136' W	15 min 17 min transit
1100	Grab5	36° 40.5.405' N 121° 50.8520' W	10 min 8 min transit
1120	Grab6	36° 39.2703' N 121° 51.4262' W	10 min 2 min transit
1135	2km "Speedtrap"	36° 39' N 121° 51.54' W	-- 6 min transit (12 kts)
1141	Mooring	36° 38' N 121° 52' W	-- 20 minute transit
1201	USCG pier	??	Swap crew

Table 4. Aug 6, 2010 - Leg2, ship noise and environmental sampling

Departure Time (local)	Station Name	Position lat/lon	Time on station / Transit time
1220	USCG pier	?? ??	--- 25 min transit
1245	CTD1 (end of row leg)	36° 39.7374' N 121° 54.5707 ' W	10 min 8 min transit
1305	CTD2	36° 38.8688' N 121° 53.2851' W	10 min 9 min transit
1325	2km "Speedtrap"	36° 39' N 121° 51.54' W	-- 16 min transit (4 kts)
1340	Mooring	36° 38' N 121° 52' W	-- 8 min transit
1350	CTD3	36° 39.2703' N 121° 51.4262' W	5 min 2 min transit
1400	2km "Speedtrap"	36° 39' N 121° 51.54' W	-- 8 min transit (8 kts)
1410	Mooring / CTD4	36° 38' N 121° 52' W	5 min 6 min transit
1416	2km "Speedtrap"	36° 39' N 121° 51.54' W	-- 4 min transit (16 kts)
1420	Mooring	36° 38' N 121° 52' W	20 min recovery 20 min transit
1500	USCG pier	??	Unload