

Instrument Distribution on Tall Moorings.

Mooring Level (m)	Instrument	Qty	Spare
75 (T)	Star-Oddi TR (400 m)	9	2
150 (T/S/P)	SeaBird MicroCat/SeaCat w/pressure	9	1
250 (T)	Star-Oddi TR (400m) (5) + Hugrun TR (4) + 2 New	9	2
350 (T)	Hugrun TR	9	2
450 (U/V/T/P)	RDI 75 kHz ADCP w/pressure	9	1
525 (T)	Hugrun TR	9	2
600 (U/V/T)	Aanderaa RCM-5/8 (6) + InterOcean S4 (5)	9	2
750 (T/S/P)	SeaBird MicroCat w/pressure	9	1
900 (U/V/T/P)	Aanderaa RCM-7	9	1
1100 (T)	Star-Oddi TR (Titanium)	9	2
1300 (U/V/T/P)	Aanderaa RCM-7 (4) + RCM-11 (3) + RCM-5/8 (3)	9	1
1500 (T)	Star-Oddi TR (Titanium)	9	2
2000 (U/V/T)	Aanderaa RCM-8 (9) + Aanderaa RCM-11 (1)	9	1
100 MAB (U/V/T)	Aanderaa RCM-11	9	1

NOTE: Short Moorings will each have one Aanderaa RCM-8 at 100 m above the bottom.