

Total instrument count: 8 releases, 19 aquadopp current meters, 30 microcats.
 Instruments should be placed at nominal depths [50 300 500 750 1000 1250 1500 1750 2000 2250 2500 2750 3000],
 except near bottom, where instruments should be located 40 meters above bottom depth,
 and at M2, second instrument from bottom, which should be located mid-way between the bottom instrument pair and the one at 2000 m.
 Mooring triangulated locations and corrected depths from H Furey 2018 cruise report OSNAP_GDWBC_AR3003_CruiseReport_June2018.pdf.

Moorings as deployed June 2018 AR30-03.

Mooring Name	M1	M2	M3	OOI FLM_A	OOI FLM_B	M4
Location	59 54.154°N 41 06.762°W	59 51.417°N 40 41.741°W	59 49.021°N 40 16.710°W			59 40.637°N 38 34.121°W
Bottom Depth (m)	2086	2423	2557			2984
Instrument Depths (m)						
50	aquadopp/ microcat					
300	microcat					
500	aquadopp/ microcat					
750	microcat					
1000	aquadopp/ microcat	aquadopp/ microcat	aquadopp/ microcat			
1250	microcat	microcat	microcat			
1500	aquadopp/ microcat	aquadopp/ microcat	aquadopp/ microcat			aquadopp/ microcat
1750	aquadopp/ microcat	microcat	microcat			microcat
2000		aquadopp/ microcat	aquadopp/ microcat			microcat
2046	aquadopp / microcat / two release					
2191		aquadopp / microcat				
2250			aquadopp/ microcat			aquadopp/ microcat
2383		aquadopp / microcat / two release				
2500						microcat
2517			aquadopp / microcat / two release			
2750						microcat
2945						aquadopp / microcat / two release