
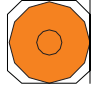


NABOS Mooring: AK1-1

target Position: **81°50.69' N; 094°20.53' E**
 target Waterdepth: 304 m
 Mooring length: 245 m Anchor first
 last modified: 25.09.2015

Position: 81°50.69' N; 094°20.53' E

Depl. / Rel. (Date, Time): 28.08.2015, 19:47 UTC
 Waterdepth: 304 m, Source: Sound Speed 1465 m/s
 Mooring length: 245 m, Anchor first

-Depth	-Segments	Instruments	Time-in	Time-out
- 245 m - 59 m	3 Floats on 3 m line		19:42	
- 241 m - 63 m		Microcat SM 37 CTD Sn: 12474	19:35	
- 159 m - 145 m (135 m)	100 m sign 19 m above Floats	Microcat SM 37 CTD Sn: 12457	19:25	
- 142 m - 162 m	5 Floats on 5 m line		19:17	
- 87 m - 217 m(210 m)	50 m sign 2 m above shackle	Microcat SM 37 CTD Sn: 12499	19:03	
	10 m			
- 76 m - 228 m		RDI QM ADCP 150 kHz Sn: 14968	19:00 UTC	
	20 m			
-5 m - 299 m	50 m	Microcat SM 37 CTD Sn: 238		
- 4 m - 300 m		AADI RCM 8 P2000 Sn: 9212		
- 3 m - 301 m		IXSEA RT 2500 Sn: 792 IXSEA RT 2500 Sn: 794	18:25 UTC	
	1 m Chain			
- 0 m - 304 m	Anchor 1000 kg	wire stainless steel 4 m Seabird SBE 26 Sea Gauge Sn: 228 