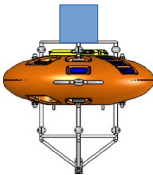
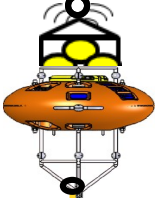
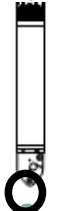


Comments for deployment operations:
Lodd satt ut sist
Comments for next recovery operations:
Husk å sette inn Concerto CTD på dyp 101m!!!!

Instrumentsconfig						
#	Brand	Freq	AVG	celle	M-load	Start
1	RBR CTD	3s		204775		st. 01.07 12:00
2	RBRSolo T	1S		203552		st. 01.07 12:00
3	SBE56	6s				st. 01.07 12:00
4	Sig250	15min	120	2m	70%	st. 01.07 12:00

Responsible for deployment and recovery operations:
Terje Hovland og Henrik Søyland

Subm. Weight [kg]	Net Buoyancy [kg]	Length [m]	Material / Object		
					0 m
	100	1.5	Rund nortek kule med seaguard2 bølgemåler, argo		14 m
		1.5	Kjetting for lodd på kule		
		37,5	Dyneema tau 37,5mm		CTD 1 17 m T 1 T 2 T 3 T 4 T 5 T 6 CTD 2 54,5
	50	2,5	Vitrovex x2		
		37,5			T 7 57 T 8 T 9 T 10 CTD 3
	60	2	Signature 250		96,5m
		161	2x25M dyneema+100m kevlar+5mkevlar+6ms tropp		
	50	1	Vitrovex Glass sphere x2		
22		1	Ixsea acoustic release		
		6	Strope		
600		0,5	mooring+ chain		264 m