

FUGRO GEOS

Site Log Sheet

MOORING

IDENTIFICATION *(Essential reference to instrument log sheet)*

Contract No Contract Name Mooring Name Phase

ANCILARY DETAILS

ARGOS BEACONS (mark position on mooring diagram)

				Tested	Rebatteried?
ADCP Floatation Collar (top)	ID	Ser		☐	☐
ADCP Floatation Collar (bottom)	ID	Ser		☐	☐
In line/CRP80 Deep/Normal	ID	Ser		☐	☐
In line/CRP80 Deep/Normal	ID	Ser		☐	☐

ACOUSTIC RELEASES

				Tested	Rebatteried?	Batt type?
DORT / ORT / LRT	Address.....	GEOS No.....	Battery fitted date.....	☐	☐	
DORT / ORT / LRT	Address.....	GEOS No.....	Battery fitted date.....	☐	☐	

Mooring spreadsheet stored in contract file	☐	Mooring spreadsheet filename.....
Mooring analysis results stored in contract file	☐	Mooring analysis filename.....
Antifouling applied	☐	Dissimilar metals isolated ☐

DEPLOYMENT

Safety/Operations briefing carried out	☐	Date time of deployment GMT (release from vessel)
Sheet No 2 details completed	☐	
Release batteries ok post deployment	☐	
Releases not tilted post deployment	☐	Box in filename.....
Argos details sent to GEOS	☐	
Box in done	☐	

Target Latitude		Actual Latitude	
Target Longitude		Actual Longitude	
Depth (m)			

RECOVERY

Release batteries ok pre recovery	☐	Date/ time of release of mooring GMT
Releases not tilted pre recovery	☐	

NOTES

Every field must be complete and all boxes must be ticked. Circle selected options and strikethrough others.

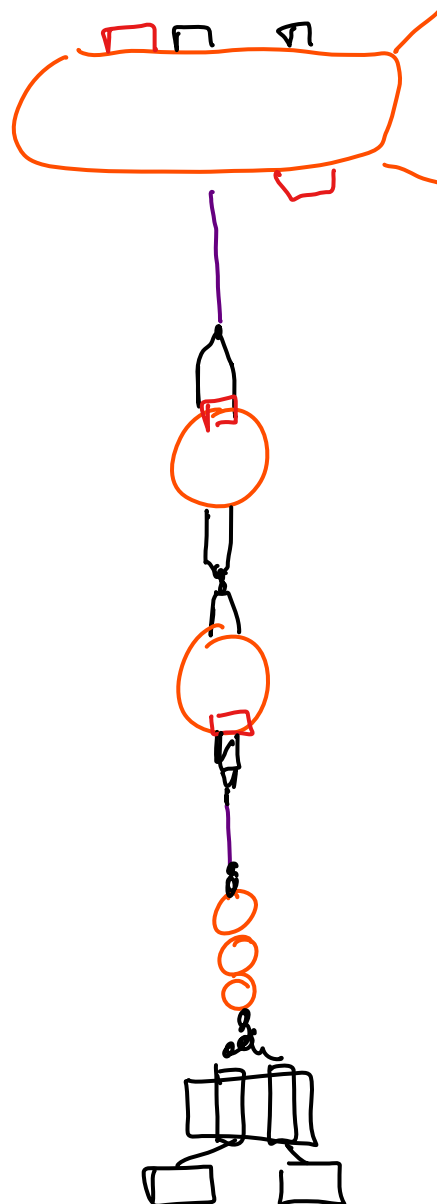
Further details of each step in Site Technical Instructions (TI)

[..\Site Technical Instructions\SiteTI RDI BB ADCP SC.doc](#)

MOORING

Contract No Contract Name Mooring Name..... Phase.....

AS LAID MOORING DIAGRAM

[illegible]

Every field must be complete and all boxes must be ticked. Circle selected options and strikethrough others.

Further details of each step in Site Technical Instructions (TI)

..\\Site Technical Instructions\\SiteTI RDI BB ADCP SC.doc