

	FLOAT DEPLOYMENT QUICKSTART & CHECKLIST	33-16-023_PROVBIO-II QSTART & CHECK docx	
	PROVBIOII (CTS4) Float	Rev : 2	Page 6/6

6. COMMENTS

You can notice here comments for deployment description :

ARGO PROJECT INFORMATION	
PI_NAME	T. Ross
PROJECT_NAME	Event 61
PLATFORM INFORMATION	
PLATFORM_MODEL	PROVOR CTS4
PLATFORM_MAKER	NKE instrument
BT_NUMBER	C200107-0270
FLOAT_SAIL_ID	
SERIAL_NUMBER (14 characters)	P41305-21CA001
WMO_NUMBER	
SOFTWARE_VERSION	
IMEI_number	300125061075760
IRIDIUM_RUDICS_login	dfobio001
DEPLOYMENT INFORMATION	
DEPLOY_MISSION (cruise_name)	Line P May 2023 . 2023
DEPLOY_SHIP (ship_name)	CGSC Tully
DEPLOY_AVAILABLE_PROFILE_ID (CTD or XBT available: yes/no)	P18 Event # 60
Magnet removal time (dd/mm/yyyy hh:mm UTC)	06 MAY 2023 22.12
5 quick Valve activation (clicks) time (dd/mm/yyyy hh:mm UTC)	-22.19
DEPLOYMENT TIME (dd/mm/yyyy hh:mm UTC)	22.21
LATITUDE	49.25 97
LONGITUDE	136.39 84
BATHY (m)	3837
Operator name	MR
Deployment method (release box, manual, expendable cardboard, etc...)	Manual
Meteorology	Cloudy
Expected date of the first ascending profile (dd/mm/yyyy hh:mm UTC)	06/05/2023
Various comments Event #61	

OXY ON
 OF8
 M ROBERT
 29
 NKE
 BXC211025-
 0059
 A12632-23
 CA008
 30053406410
 1170
 066 2023-06
 TULLY
 P8 EVENT 29
 1206.23 1711
 1720
 1723
 48 49-733
 128 47.581
 2555
 MR
 MANUAL
 OVERCAST SKY

Document Evolutions

DATE	REVISION		Author
15/06/12	0	Creation	JS
25/02/13	1	Modification	JS
25/04/16	2	Modification	JS