OBH/OBS/OBT/OBM-Station-protocol



Project	ARCHIMED	ES - SO267					
,	profile(s):	603	area:		Lau Basin		51
	station:	085308		date:	12.12.2018		
Recorder	no.:	0.111		ILS □ MES □ MTS □ MCS □ Sercel □ 6D6			
Recorder	frequency:	250 Hz		Int. & Acqu.	MIO DIVIGO	Geolog	
	card(s):	a: 643b: 64	GB	S/N:a: 3523	193747		a: 29 1930 72
	battery:	Mono-cells		12.5 V	no.: 130	pieces: 24	
	battery.	None cens	channel 1:	channel 2:	channel 3:	channel 4:	
	pre-amplifier/	'nlua(s) etc :	Ondrino 1.	Charmer 2.	Charmer o.	i i i i i i i i i i i i i i i i i i i	
	pre-amplinen	gain:	1	16	16	16	
	leveling:	guii.	<u>'</u>	10	□ not appl		l.
Start-sync.:	date (dd:mm:yy)	12/12/18	time (hh:mm:ss):	07:27:23		recitel 🕱 GARMIN	
	recording	time (hh:mm:ss):	07:31:12	□ kb recorded	•	Ž.	
Cylinder:	no.:	()	UT. ON. 12	I□ vp.tecolder		Jilai Ok	
Cylinder.	Operator: $\sqrt{}_{0}$	Hr & Micha	J ☑two dry-pa	acks inserted	☑ all screv	ve fived	
Frame	7	leg (OBH) □ V					•
riaille	floatation:	107	long anch			⊐ short ⊠long	
	iloatation.	TOT	1 Librig arich	or-cable e	zana weigin. I	a short palong	
Antenna:	channel:		C ND 0	other	frequency:	160,785MHz	
	no.:	Y10-058	tested N	switched on			3
Flash:	no.:	GO6-021	tested D	switched on			
Releaser:	code:	45040	3	time-release:	23.01.20	019 11 12:00	UTC
		Enable / Disable:	467516	467535	☐ Klapperte		
		01.45.04	1				
Sensors:	hydrophone:	984028	OAS MH				
	3-comp.:		Owen (4.5	Hz) □LG I 1	□ Guralp □		
		burning wire:	V]	☐ Ausleger	Eingespannt	
	pressure	0	7 115	Methane			
	Operator:	reg &	Beth	10 .7.1		ixed to cylinder	t ii
Deployment	date (dd:mm:yy)		time (hh:mm):	18 34	DUTC DL	ocal	
	coordinates:	latitude:	17.	9,793	□N ØS		
		longitude:			DE DW		
	. 7	water-depth:	1955 m]			
	Operator: 🕹	since M.	12 110 1018	T	? 7 min		•
Recovery	released:	date:	20 112 12018	time:	18:10	UTC 🗆 Local	
	on surface:	date:	1 1	time:	18.40	_	
	recovered:	date:		time:	18:52	_	
	coordinates:	latitude:		<u>_</u>			
		longitude:					
		water-depth:	m	1			
	Operator:	lan (12 12 12 14)	[10 00 70		THE CARRES	-
Recorder	date (dd:mm:yy)		time (hh:mm:ss):	19:08:28	-	recitel M GARMIN	K,
End-Sync.:	skew:	-3.3 ms	file-size:	<u></u>	☑ GPS-si	gnai ok	
	battery:	10.3 V	J				
	□ errors						1
	no errors						
	Operator:		□ reco	order- and Dr	eleaser-diarie	s updated	•
	- P - 1 - 2 - 2 - 1						
			Cladas	Dr. Hen Ch		777.	

Folsdas Station Shaw in Files Worrigion for R-Files