OBH/OBS/OBT/OBM-Station-protocol



Project	ARCHIMEDES - SO267						
-	profile(s):	P03		area:	Lau Basin		
	station:	085 343		date:	14.12.18		
Recorder	no.:	013	□ MBS □ ML	S MES	MTS □ MCS	☐ Sercel ☐ 6D6	
	frequency:	250 Hz	□ Capsum	Int. & Acqu.		⊠ Geolog	
	card(s):	a: 64 b: 64	68 16 GB	S/N: 34226	2 7095	1 formatiert	b: 28354
	battery:	Mono-cells	s □ akku	124 V	no.: 135	pieces: 24	
			channel 1:	channel 2:	channel 3:	channel 4:	
	pre-amplifier/plug(s) etc.:						
		gain:	1	16	16	16	
	leveling:				☐ not appl	icable	
Start-sync.:	date (dd:mm:yy):	14/12/18	time (hh:mm:ss):	01:45:19	□ KUM □ P	recitel A GARMIN	
	recording	time (hh:mm:ss):	40.00	kb recorde	The state of the s	ınal ok	
Cylinder:	no.:	62			14"		
-,		elli	□ two dry-pa	acks inserted	□ all screv	vs fixed	
Frame		leg (OBH) 🗵 V			The second of the second of the second		
· rumo	floatation:	60	□ long anch	200		short □ long	
	noatation.		1 - 10119 411011				
Antenna:	channel:	MA □B □	C OD O	other	frequency:	154,185 MHz	
	no.:	Y10-040	tested 🔀	switched on			
Flash:	no.:	512-051	tested 🔯	witched on	flag		
Releaser:	code:	45120	7	time-release:	29.01.200	9 09.00	
		Enable / Disable:	4714041	471427	☐ Klapperte	st	
Sensors:	hydrophone:	T125006	OAS DH				
	3-comp.:	0104-007	Owen (4.5	Hz) □LG		Trillium	
		burning wire:	V		☐ Ausleger	☐ Eingespannt	
	pressure	<u> </u>]	Methane		_	
	Operator: /	thonh /P.	ATTICK M.L			xed to cylinder	
Deployment	date (dd:mm:yy)	141 121 18	time (hh:mm):	14:53	TO DI	ocal	
	coordinates:	latitude:	17 0	19,830	□N MS		
		longitude:	1010	19,085	J□E 🗷 W		
		water-depth:	1225 m				
	Operator:	Betti					
Recovery	released:	date:	18112 12018	time:	22:04	UTC □ Local	
	on surface:	date:	1 1	time:	22:22		
	recovered:	date:	18/12/2019	time:	22 50		
	coordinates:	latitude:	17 °	19,896	□N™S	<u> </u>	
		longitude:	173 01	19.005	DE XW		
		water-depth:	1230 m	1			
	Operator:	Betti		•			
Recorder	date (dd:mm:yy)		time (hh:mm:ss):	23:14:32	□ KUM □ P	recitel A GARMIN	
End-Sync.:	skew:	-0,85 ms		4362.75)	₩ GPS-sig	Control of the Contro	
J. 10	battery:	10,7 V	7	, and	= / • (▼	
	omencovità de to			No.			
	□ errors						
	no errors						
	0		П гоог	rder and Dr	ologop digric	e undated	