OBH/OBS/OBT/OBM-Station-protocol



Project	ARCHIMEDES - SO267					
	profile(s): Po2			area: Lau Basin		
	station:	OBS	203	date:	12.0	1.19
Recorder	no.:	046	□ МВЅ □ МІ	LS 🗆 MES 🗆	MTS □ MCS	☐ Sercel ☐ 6D6
	frequency:	250 Hz	☐ Capsum	Int. & Acqu.		☑ Geolog
	card(s): 16	a: 64 b: 64 1	28 GB	S/N:		formatiert
853	battery:	Mono-cells	s □ akku	12,3 V	no.: 149	pieces: 8
		42	channel 1:	channel 2:	channel 3:	channel 4:
	pre-amplifier/	plug(s) etc.:				
		gain:	1	16	16	16
	leveling:				not appl	
Start-sync.:		MON 19	time (hh:mm:ss):	19 41 40		recitel GARMIN
	recording	time (hh:mm:ss):		kb recorde		and the second s
Cylinder:	no.:	68			, , , , , ,	
	Operator: /	(N	two dry-pa	acks inserted	all screv	s fixed
Frame		leg (OBH) XV	Valze (Rollen)			
	floatation:	46	long anch			xshort □ long
] — long allon	or cable (oxaa weigiti. j	
Antenna:	channel:	MA □B □	C DD D	other	frequency:	MHz
	no.:	A12-015	tested 🗱 s	switched on		
Flash:	no.:	411-039	▼ tested 🖄 s	switched on	🗵 flag	
Releaser:	code:	42762	3	time-release:		12:00 LIC
		Enable / Disable:	410 540 1		Klappertes	
		- 10 -	-			
Sensors:	hydrophone:		OAS THE			
	3-comp.:	1809-137	Owen (4.5	Hz) □LG [□ Guralp □	Trillium
		burning wire:	V		☐ Ausleger	Eingespannt
	pressure			Methane		_
	Operator:	1.0			all plugs fix	xed to cylinder
Deployment	date (dd:mm:yy):	1311 119	time (hh:mm):	00 59	ØUTC □ Lo	ocal
	coordinates:	latitude:	16 . (03,508	□N 🔼S	
		longitude:	175 . 5	25,535	□E 🔛W	
		water-depth:	2031 m			
	Operator:				service (I)	
Recovery	released:	date:	17/01/2019	time:	19:21	☑ UTC ☐ Local
	on surface:	date:	17/01/2019	time:	19:54	
	recovered:	date:	1710112015	time:	20:20	
	coordinates:	latitude:	16 ° c	03, 447 1	□N ØS	_
		longitude:	175 . 2	5,828	DE RW	
		water-depth:	m	, , , ,	The second secon	
	Operator:					
Recorder	date (dd:mm:yy):	12101119	time (hh:mm:ss):	2029	□ KUM □ Pr	ecitel 🗹 GARMIN
End-Sync.:	skew:	+0.35 ms	file-size:		¥ GPS-sig	
	battery:	9,6 V			1	
	<i></i>					
	errors	Sender fun	phoneta	icht		
	□ no errors					
	Operator:	□ recorder- and □ releaser-diaries updated				