OBH/OBS/OBT/OBM-Station-protocol



Project	ARCHIMEDES - SO267						
	profile(s): P03			area: Lau Basin			
	station:	0353	25	date:	12.13	2018	
Recorder	no.:	058	☐ MBS ☐ MI	S MES	MTS □ MCS	□ Sercel □ 6D6	
	frequency:	250 Hz	☐ Capsum	Int. & Acqu.		⊠ Geolog	
	card(s):	a: 64 b: 64 X	288/1GB/46	S/N:a: 1979	777335		6:23.1533.0853
	battery:	Mono-cells	s □ akku	12.3 V	no.: 128	pieces: 24	
			channel 1:	channel 2:	channel 3:	channel 4:	
	pre-amplifier/plug(s) etc.:						
		gain:	1	16	16	16	
	leveling:		•		□ not applie	cable	
Start-sync.:	date (dd:mm:yy):	13112118	time (hh:mm:ss):	00 33 16	□ KUM □ Pr	ecitel 🗹 GARMIN	01:43:33
	recording recording	time (hh:mm:ss):	01:00 12	kb recorde	1.00		
Cylinder:	no.:	60				01-11	, • 5
	Operator:	70	u two dry-pa	acks inserted	☐ all screw	s fixed	
Frame	type: □ one-leg (OBH) Malze (Rollen) □ Walze (Würfel) □ Lobster						
1.00	floatation:	26	□ long anchor-cable extra weight: 🛚 short □ long				
]3				
Antenna:	channel:	ØA □B □	C OD O	other	frequency:	MHz	
	no.:	W12-062	🗷 tested 🖄 :	switched on			
Flash:	no.:	N11-051	🔀 tested 📜 :	switched on	☐ flag		
Releaser:	code:	45065	6	time-release:	23.01.6	1018 15:000	TC
	Enable / Disable: 4703371470						
		98 4023	1	352			
Sensors:	hydrophone:		OAS X H				
	3-comp.:	0902-106		Hz) □LG	☐ Guralp ☐		
		burning wire:	V]	□ Ausleger §	Eingespannt	
	pressure]	Methane			
	Operator:	41,45		10 0	the state of the s	ed to cylinder	•
Deployment	date (dd:mm:yy).		time (hh:mm):	8:4		cal	
	coordinates:	latitude:		19,7892	□N 🖾 S		14.7
£0	longitude: 174° \$6,909 '□ E 🖼 W						
		water-depth:	m				
	Operator:	(A)					-
Recovery	released:	date:	19/12/2018	time:	20:23	UTC □ Local	
	on surface:	date:	1 1	time:	20:46		
	recovered:	date:	1 1	time:	:		
	coordinates:	latitude:	۰	,	□N □S		
		longitude:	۰	•	DE DW		
		water-depth:	m				
	Operator:						
Recorder	date (dd:mm:yy)	19/12/2011	time (hh:mm:ss):	21:34:00	□ KUM □ Pr	ecitel A GARMIN	I
End-Sync.:	skew:	+8 ms	file-size:		☐ GPS-sig	nal ok	
	battery:	11.1 V					
	□ errors			770]
	no errors						
	Operator:	Anhe	□ reco	order- and □ r	eleaser-diaries	updated	THE STATE OF THE S