OBH/OBS/OBT/OBM-Station-protocol



Project	ARCHIMEDI	EDES - SO267				
	profile(s):	P	02	area:	Lau Basin	
	station:	OBS.	217	date:	11.0	1.2019
Recorder	no.:	61607M8	□ MBS □ ML	S MES I	MTS MCS	☐ Sercel ☐ 6D6
	frequency:	250 Hz	1	Int. & Acqu.		☐ Geolog
	card(s):	a: 64 b: 64 🖊		S/N: 17-00	78	formatiert
	battery:	Mono-cells	akku	118 V	no.: 124	pieces: <
		7	channel 1:	channel 2:	channel 3:	channel 4:
	pre-amplifier/	plug(s) etc.:	2	4	4	4
		gain:	*	16-	16	16
	leveling:				M not applic	cable
Start-sync.:	date (dd:mm:yy):	1101119	time (hh:mm:ss):	67.24.03	KUM 🗆 Pre	ecitel GARMIN
	recording	time (hh:mm:ss):	07:24:32	kb recorded	GPS-sign	nal ok
Cylinder:	no.:	25				
	Operator:	110	two dry-pa	cks inserted	Mall screws	s fixed
Frame	type: □ one-l	leg (OBH) □ V			rfel) 🗆 Lobste	er
	floatation:	104	☐ long anch	or-cable e	extra weight:	short Klong
Antenna:	channel:	<u> </u>	C AD 🗆	other	frequency:	MHz
	no.:	S01-577	🗅 tested 🔼 s	witched on		*
Flash:	no.:	U11-030	💢 tested 🔀 s	witched on		
Releaser:	code:	45034	7	time-release:	23.01.20	19 15:00 UTG
		Enable / Disable:	4673651	467402		
Sensors:	hydrophone:	984019	OAS MH	ΓI □ DPG		
	3-comp.:	1809140	☑ Owen (4.5l	Hz) □LG [☐ Guralp ☐ ☐	Γrillium
		burning wire:	V		☐ Ausleger 🛭	⊈ Eingespannt
	pressure			Methane		
	Operator: M	E			All plugs fix	ed to cylinder
Deployment	date (dd:mm:yy):	12101/19	time (hh:mm):	02:13	MUTC □ Loc	cal
	coordinates:	latitude:	16 .0	3,602 '	□N ØS	
		longitude:	0.0	2,658	□E QW	
		water-depth:	2148 m			
	Operator:	FY, H]				
Recovery	released:	date:	17101119	time:	DEF 07:06	☑ UTC ☐ Local
	on surface:	date:	A1011 19	time:	07:37	12
	recovered:	date:	1 1	time:	0804	
	coordinates:	latitude:	16 .	3,78 .	□N □S	
		longitude:	174.	41,823	DE BW	
		water-depth:	m			
	Operator:	Betty +	TS			
Recorder	date (dd:mm:yy):	1711 12019	time (hh:mm:ss):	8 25 34	KUM 🗆 Pre	citel GARMIN
End-Sync.:	skew:	+15,96 ms	file-size:	263	GPS-sign	al ok
	battery:	10,4 V				
	□ errors		55000000		* 22-49-00-0	
	⊠no errors					
	Operator: ☐ recorder- and ☐ releaser-diaries updated					