OBH/OBS/OBT/OBM-Station-protocol



	Project	ARCHIMEDI	ES - SO267					
		profile(s): ro2 area: Lau Ba		Lau Basir	n			
		station:	OBS	2001212	date:	12.1.	19	
	Recorder	no.:	044	□ MBS □ MI	S MES	MTS MCS	☐ Sercel ☐ 6D6	- 5
		frequency:	250 Hz	1	Int. & Acqu.		☑ Geolog	
a: 1678 4	17357	card(s): 16		2 GB	S/N:		formatiert	5:
7010	100 1	battery:	Mono-cells		12,2 V	no.: 139	pieces: 8	402660392
		-	7	channel 1:	channel 2:	channel 3:	channel 4:	
		pre-amplifier/	plua(s) etc.:			***************************************		
		•	gain:	1	16	16	16	
		leveling:				not appli		ı
	Start-sync.:	date (dd:mm:yy):	10/01/19	time (hh:mm:ss):	17:48:57		ecitel A GARMIN	ř.
	,	recording	time (hh:mm:ss):		kb recorde			
	Cylinder:	no.:	77	11.00.00	La rocordo	, A 0, 0 0,9	nai ok	
		Operator:	11/1	two dry-pa	cks inserted	all screw	e fived	
	Frame		leg (OBH) 🛚 V				PICTURE PICTURE	
	Tame	floatation:		□ long anch] short ⊠long	
		noatation.	4	1 In long and	or-capic c	zala weight. L	a short parong	
	Antenna:	channel:		C 🔼D 🗆	other	frequency:	MHz	
		no.:20235	301-516	🔁 tested 🔁 s	witched on			•
	Flash:	no.: So1 -576		☑ tested ☑ s	switched on	flag		
	Releaser:	code:	4303	26	time-release:	23.01.1	\$ 15:00	UTC
			Enable / Disable:	4122201	412245	☐ Klappertes		
			((0.0.0)19	1 1/	and disconstruction of the			
	Sensors:	hydrophone:	485043	OAS H				
		3-comp.:	1609-127	Owen (4.5	Hz) □LG [□ Guralp □	Trillium	
			burning wire:	V		☐ Ausleger 1	Eingespannt	
		pressure			Methane]	
		Operator:	Fr. ME			☐ all plugs fix	ked to cylinder	e;
	Deployment	date (dd:mm:yy):		time (hh:mm):	04 14	DUTC DL	ocal	
		coordinates:	latitude:		33,592	□N 🔼S		
			longitude:	174 .	57,676	DE AW		
			water-depth:	2045 m				
		Operator:				•		
	Recovery	released:	date:	4101/15	time:	13:01	☑ UTC ☐ Local	
		on surface:	date: .	17101119	time:	13:29		
		recovered:	date:	17101119	time:	14:02		
		coordinates:	latitude:	16 .0		□N 🗷 S		
			longitude:	174 . 5	7,704 .	DE ØW		
			water-depth:	m				
		Operator:	Retti SL					
	Recorder	date (dd:mm:yy):	17101119	time (hh:mm:ss):	14:12:55	□ KUM □ Pr	ecite 🔼 GARMIN	
	End-Sync.:	skew:	-0.16 ms	file-size:		☑ GPS-sig	nal ok	
		battery:	9,5 V					
		□ errors						
		☑ no errors						
		Operator	2 11	□ reco	rder- and □ re	eleaser-diaries	updated	L
		a annual research testistic transfer to the first	Beth		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			