

## OBH/OBS/OBT/OBM-Station-protocol



<b>Project</b>		<b>ARCHIMEDES - SO267</b>	
profile(s):	P03	area:	Lau Basin
station:	OBS312	date:	12.12.18

<b>Recorder</b>	no.:	046	<input type="checkbox"/> MBS <input type="checkbox"/> MLS <input type="checkbox"/> MES <input type="checkbox"/> MTS <input type="checkbox"/> MCS <input type="checkbox"/> Sercel <input type="checkbox"/> 6D6			
	frequency:	250 Hz	<input type="checkbox"/> Capsum Int. & Acqu.		<input checked="" type="checkbox"/> Geolog	
	card(s):	a: 64 b: 64 32 GB	S/N: 0: 2785678 097		<input type="checkbox"/> formatiert	
	battery:	<input checked="" type="checkbox"/> Mono-cells <input type="checkbox"/> akku	12.5 V	no.: 133	pieces: 24	
pre-amplifier/plug(s) etc.:		channel 1:	channel 2:	channel 3:	channel 4:	
gain:		1	16	16	16	

<b>Start-sync.:</b>	leveling:			<input type="checkbox"/> not applicable	
	date (dd.mm.yy):	12/12/18	time (hh:mm:ss):	08:46:24	<input type="checkbox"/> KUM <input type="checkbox"/> Precitel <input checked="" type="checkbox"/> GARMIN
	<input checked="" type="checkbox"/> recording time (hh:mm:ss):	08:48:05	<input checked="" type="checkbox"/> kb recorder	<input checked="" type="checkbox"/> GPS-signal ok	08:52:08
<b>Cylinder:</b>	no.:	68	08:52:13		
Operator:		Betti & Micho			
		<input checked="" type="checkbox"/> two dry-packs inserted <input checked="" type="checkbox"/> all screws fixed			

<b>Frame</b>	type:	<input type="checkbox"/> one-leg (OBH) <input checked="" type="checkbox"/> Walze (Rollen) <input type="checkbox"/> Walze (Würfel) <input type="checkbox"/> Lobster
	floatation:	<input type="checkbox"/> long anchor-cable extra weight: <input checked="" type="checkbox"/> short <input type="checkbox"/> long

<b>Antenna:</b>	channel:	<input type="checkbox"/> A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> other	frequency:	159.48 MHz
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	no.:	V08-067	<input checked="" type="checkbox"/> tested <input checked="" type="checkbox"/> switched on
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<b>Flash:</b>	no.:	V11-034	<input checked="" type="checkbox"/> tested <input checked="" type="checkbox"/> switched on <input checked="" type="checkbox"/> flag
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<b>Releaser:</b>	code:	646362	time-release:	23.01.2019 11:12:00 UTC
Enable / Disable:		662615 / 662636	<input checked="" type="checkbox"/> Klappertest	

<b>Sensors:</b>	hydrophone:	984017	<input type="checkbox"/> OAS <input checked="" type="checkbox"/> HTI <input type="checkbox"/> DPG
	3-comp.:	0205-031	<input checked="" type="checkbox"/> Owen (4.5Hz) <input type="checkbox"/> LG <input type="checkbox"/> Guralp <input type="checkbox"/> Trillium
	burning wire:	V	<input type="checkbox"/> Ausleger <input checked="" type="checkbox"/> Eingespannt
	pressure		Methane
Operator:		Meg	
		<input type="checkbox"/> all plugs fixed to cylinder	

<b>Deployment</b>	date (dd.mm.yy):	12/12/18	time (hh:mm):	20:17	<input checked="" type="checkbox"/> UTC <input type="checkbox"/> Local
	coordinates:	latitude:	17° 19.788	<input type="checkbox"/> N <input type="checkbox"/> S	
		longitude:	175° 35.664	<input type="checkbox"/> E <input checked="" type="checkbox"/> W	
		water-depth:	2091 m		
Operator:		Patrick M.L.			

<b>Recovery</b>	released:	date:	20/12/18	time:	14:11	<input checked="" type="checkbox"/> UTC <input type="checkbox"/> Local
	on surface:	date:	20/12/18	time:	14:40	
	recovered:	date:	20/12/18	time:	A :	
	coordinates:	latitude:	17° 19.715	<input type="checkbox"/> N <input checked="" type="checkbox"/> S		
		longitude:	175° 36.048	<input type="checkbox"/> E <input checked="" type="checkbox"/> W		
		water-depth:	2090 m			
Operator:						

<b>Recorder</b>	date (dd.mm.yy):	/ /	time (hh:mm:ss):	: :	<input type="checkbox"/> KUM <input type="checkbox"/> Precitel <input type="checkbox"/> GARMIN
	End-Sync.:	skew:	ms	file-size:	<input type="checkbox"/> GPS-signal ok
	battery:	V			

☐ errors

☐ no errors

Operator:

☐ recorder- and ☐ releaser-diaries updated