OBH/OBS/OBT/OBM-Station-protocol



ARCHIMEDE	S - SO267					
profile(s):	rofile(s): Po5		area: Lau Basin			
station:	52	-6	date:	26.12.	2018	
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	profile(s): station: no.: frequency: card(s): 16 battery: pre-amplifier/fleveling: date (dd:mm:yy): precording no.: Operator: 46 type: □ one-I floatation: channel: no.: code: hydrophone: 3-comp.: pressure Operator: date (dd:mm:yy): coordinates:	no.: no.: frequency: card(s): 16 battery: Mono-cells pre-amplifier/plug(s) etc.: gain: leveling: date (dd:mm:yy): frecording no.: Operator: type: one-leg (OBH) V floatation: channel: no.: no.: ROQ-068 no.: code: Finable / Disable: hydrophone: 3-comp.: hydrophone: 3-comp.: burning wire: pressure Operator: date (dd:mm:yy): coordinates: latitude: longitude: water-depth: Operator: released: on surface: recovered: date: date: date: date: recovered: date: date: date: recovered: date: date: date: date: date: date: date: date:	profile(s): station: 1	profile(s): station: 576 area: date: station: date: dat	profile(s):	Profile(s): Station: Statio