Pacific Marine Environmental Lab

## Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

## **Temperature Calibration Report**

Custon	ner:	Pacific Marine E	nvironmental Lab			
Job Nu	ımber:	77407	Date	of Report	::	2/10/2014
Model	Number	SBE 37SM	Seria	Number	:	37SM24246-1678
If the c	alibration id tion is not pe	entifies a problem, the erformed if the sensor i	ted 'as received', without adjusti n a second calibration is perforn is damaged or non-functional, o rovided, listing coefficients to co	ned after wo r by custom	ork is com er request	pleted. The 'as received'
must cl during drift be	hoose whethe deployment. tween calibro	er the 'as received' calid In SEASOFT enter th	bration or the previous calibrate the chosen coefficients. The coe ASOFT manual). Calibration co	ion better re fficient 'offs	presents t set' allows	he sensor condition a small correction for
•	uent data. CEIVED C	'ALIBRATION'		✓ Perfo	rmed	☐ Not Performed
'AS RE		'ALIBRATION'	Drift since las		rmed +0.0001	
•	CEIVED C 2/8/2014	'ALIBRATION'	Drift since las			
'AS RE Date:	CEIVED C 2/8/2014 ents:		Drift since las	t cal:	+0.0001	2 Degrees Celsius/year
'AS RE Date: Commo	CEIVED C 2/8/2014 ents:	AFTER REPAIR'		t cal:	+0.0001	Degrees Celsius/year  ✓ Not Performed
'AS RE Date: [	CEIVED C 2/8/2014 ents:		Drift since lass	t cal:	+0.0001	2 Degrees Celsius/year