Customer:

Pacific Marine Environmental Lab

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Temperature Calibration Report

Job Number:	62473	Date of Rep	ort:	1/21/2011
Model Number	SBE 39	Serial Num	ber:	3936948-1640
If the calibration id calibration is not po	lentifies a problem, the erformed if the sensor	ated 'as received', without adjustments, a en a second calibration is performed afte is damaged or non-functional, or by cust provided, listing coefficients to convert se	r work is com tomer reques	ppleted. The 'as received' t.
must choose wheth during deployment. allows a small corre	er the 'as received' call In SEASOFT enter t ection for drift between air apply only to subso	ibration or the previous calibration bette the chosen coefficients using the program in calibrations (consult the SEASOFT ma equent data.	er represents in SEACON.	the sensor condition The coefficient 'offset'
Date: 1/21/2011]	Drift since last cal:	+0.0001	6 Degrees Celsius/year
Comments:	_			
'CALIBRATION .	AFTER REPAIR'	☐ Pe	rformed	✓ Not Performed Degrees Celsius/year