Comments:

Temperature Calibration Report

Oregon State Ur	niversity		
71810	Date of Repo	ort:	11/21/2012
SBE 38	Serial Numb	oer:	3856968-0607
lentifies a problem, the erformed if the sensor libration certificate is p er the 'as received' cala . In SEASOFT enter t	n a second calibration is performed after is damaged or non-functional, or by cust rovided, listing coefficients to convert serbration or the previous calibration betten chosen coefficients. The coefficient of ASOFT manual). Calibration coefficient	r work is con comer reques nsor frequen r represents offset' allow ts obtained a	npleted. The 'as received' it. ncy to temperature. Users the sensor condition s a small correction for
2	Drift since last cal:	+0.0000	Degrees Celsius/year
AFTER REPAIR'	□ Pe	rformed	✓ Not Performed
	71810 SBE 38 rs are normally calibration the sensor is libration certificate is per the 'as received' calibrations (consult the SEACALIBRATION'	SBE 38 Serial Numl rs are normally calibrated 'as received', without adjustments, and tentifies a problem, then a second calibration is performed after erformed if the sensor is damaged or non-functional, or by cust libration certificate is provided, listing coefficients to convert seer the 'as received' calibration or the previous calibration bette. In SEASOFT enter the chosen coefficients. The coefficient 'reations (consult the SEASOFT manual). Calibration coefficient CALIBRATION' Pe Drift since last cal:	The state of Report: SBE 38