Comments:

Temperature Calibration Report

Pacific Marine E	nvironmentai Lab		
77407	Date of Rep	port:	2/13/2014
SBE 39	Serial Num	iber:	3936175-1603
Temperature sensors are normally calibrated 'as received', without adjustments, allowing a determination sensor drift. If the calibration identifies a problem, then a second calibration is performed after work is completed. The 'as received' calibration is not performed if the sensor is damaged or non-functional, or by customer request. An 'as received' calibration certificate is provided, listing coefficients to convert sensor frequency to temperature. Users must choose whether the 'as received' calibration or the previous calibration better represents the sensor condition during deployment. In SEASOFT enter the chosen coefficients. The coefficient 'offset' allows a small correction for drift between calibrations (consult the SEASOFT manual). Calibration coefficients obtained after a repair apply only to subsequent data. 'AS RECEIVED CALIBRATION' Performed Not Performed			
	Drift since last cal:	+0.000	Degrees Celsius/year
	77407 SBE 39 rs are normally calibratentifies a problem, the erformed if the sensor dibration certificate is per the 'as received' calibrations (consult the SE	SBE 39 Serial Num rs are normally calibrated 'as received', without adjustments, a lentifies a problem, then a second calibration is performed afterformed if the sensor is damaged or non-functional, or by cut libration certificate is provided, listing coefficients to convert ser the 'as received' calibration or the previous calibration between the chosen coefficients. The coefficient actions (consult the SEASOFT manual). Calibration coefficients to convert serious (consult the SEASOFT manual).	SBE 39 Serial Number: Serial