Conductivity Calibration Report

Date of Report:	3/7/2011
Serial Number:	4547129-0204
dicates cell cleaning is necessary, the	en a second calibration is
calibration or the previous calibrat r the chosen coefficients using the pr en calibrations (consult the SEASOI to subsequent data.	ion better represents the rogram SEACON. The
	00110 PSU/month
	<u> </u>
✓ Performed Drift since Last cal:	□ Not Performed N/A PSU/month
	the coefficients used to convert sense calibration or the previous calibration (consult the SEASO) to subsequent data. Performed Performed Performed Performed

*Measured at 3.0 S/m

Cell cleaning and electrode replatinizing tend to 'reset' the conductivity sensor to its original condition. Lack of drift in post-cleaning-calibration indicates geometric stability of the cell and electrical stability of the sensor circuit.