Comments:

Temperature Calibration Report

| Customer: | Pacific Marine E | nvironmental Lab | | | |
|---|------------------|------------------|--------------|----------|----------------------|
| Job Number: | 66476A | [| Date of Repo | rt: | 1/11/2012 |
| Model Number | SBE 16-03 | [| Serial Numbe | er: | 164208-0655 |
| 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 | | | | | |
| Date: 1/11/2012 | 2 | Drift sind | ce last cal: | +0.00007 | Degrees Celsius/year |
| Comments: | _ | | _ | | |
| 'CALIBRATION | AFTER REPAIR' | | ☐ Perf | formed | ✓ Not Performed |
| Date: | | Drift sine | ce Last cal: | | Degrees Celsius/year |