Pacific Marine Environmental Lab

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Temperature Calibration Report

| Customer: | Pacific Marine Env | vironmental Lab | | |
|--|--|--|---|---|
| Job Number: | 77407 | Date of Rep | port: | 2/7/2014 |
| Model Number | SBE 37SM | Serial Num | ber: | 37SM24246-1679 |
| If the calibration is calibration is not p | lentifies a problem, then erformed if the sensor is | d 'as received', without adjustments, o a second calibration is performed aft damaged or non-functional, or by cu | er work is comp stomer request. | leted. The 'as received' |
| must choose wheth during deployment drift between calibr subsequent data. | er the 'as received' calibr . In SEASOFT enter the rations (consult the SEAS | wided, listing coefficients to convert station or the previous calibration bett chosen coefficients. The coefficient SOFT manual). Calibration coefficient | er represents the 'offset' allows on the obtained aft | e sensor condition a small correction for er a repair apply only to |
| 'AS RECEIVED (| <u> </u> | | erformed | Not Performed |
| Date: 2/6/2014 | | Drift since last cal: | +0.00027 | Degrees Celsius/year |
| Comments: | | | | |
| 'CALIBRATION | AFTER REPAIR' | □ P e | erformed | ✓ Not Performed |
| Date: | | Drift since Last cal: | | Degrees Celsius/year |
| Comments: | | | | |