

IO PAS SBE CTD sensors calibration details

Year	Instrument Type (MFR, Model#)	Date of last calibration	Last Calibrated by (name, organisation)
1994	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155	1993	Sea-Bird Electronic, INC
1995	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155	20 March 1995	Sea-Bird Electronic, INC
1996	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155	07 December 1996	Sea-Bird Electronic, INC
1999	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155	17 April 1999	Sea-Bird Electronic, INC
2000	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155	07 April 2000	Sea-Bird Electronic, INC
2001	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155 SBE pressure test certificate	03 May 2001	Sea-Bird Electronic, INC
2002	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155 SBE pressure test certificate	23 April 2002	Sea-Bird Electronic, INC
2003	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155	10 April 2003	Sea-Bird Electronic, INC
2004	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155 SBE pressure test certificate	09 April 2004	Sea-Bird Electronic, INC
2005	SBE 3 temperature sensor S/N 031409 SBE 4 conductivity sensor S/N 041155	15 March 2005	Sea-Bird Electronic, INC

Year	Instrument calibrated at:				Temperature drift since last calibration [°C/year]	Conductivity drift since last calibration [PSU/month]
	before use	after use	only when new	other (specify)		
1994			X			
1995	X			after repair cond cell	0.00304 0	0.0005 0.0006
1996		X			0	0.0007
1999	X				0.00083	0.0001
2000	X				-0.00199	0.0005
2001	X			after repair temp sensor and cond cell	-0.00036 0.00306	0.0004 The conductivity cell was replaced
2002	X			after repair cond cell	0.00193	-0.0007 The conductivity cell was replaced
2003	X			after repair temp sensor and cond cell	-0.00059 0	-0.0006 The conductivity cell was replaced
2004	X				-0.00131	-0.0006
2005	X				-0.00069	-0.0002

