	Number: <u>5</u>		TDP:	Firmware:		Software:	
Project	Number: 20\S	-5007	Model:			Оеер	
			Path Length:	10 mm		5 mm	
_			Calibration:	Freshwater		Seawater	200
Deep			Options:	Analog Out USB		SDI-12 Data Logging	
				APF Interface		Scheduling	
				Power Relay		Integrated Wiper Glider Mounting	
	Standard	170	Accessories:	Cables		Flow Cell	
	6,000		Pre	Pump ofiling Float Kit		Fout Guard External Wiper	
DS .	Calibration	Freshwa	ter Seawater	Custom Cu	☐ Dat	te: 17 103 20	210
bon	Pressure Test	F	Rated to: 150	psig			
DSIB	Performance	/ Da	ark level: 65 i	(400-999)	Stdde	v.: 9	(< 10)
						7000	(- TEOO 10
	Ground fault fre	e 🔽 Lig	tht max.: 5218	(45-55,000)	Power us	e. <u>1528 </u>	(< 1900 IMM
	Ground fault fre	e 🔽 Lig	ht max.: <u>\$12.18</u>	Lamp	temperatur	e 208	(< 35 C)
	<u>D</u> (w	NW NW+40 μl	Lamp VI Inte	o temperatur emal humidi	e 203 by p 0	(< 35 C) (< 10%)
		w		Lamp VI Inte	o temperatur emal humidi	e 203 by p 0	(< 35 C)
S	DI Nitrate [μΜ] – Ο. Calibration Check	w 95 7.	NW NW+40 µl 38 45,000 Calibration file nan	Lamp M Inte	temperatur emal humidir trate stdde	e 203 by p 0	(< 35 C) (< 10%) (< 2 μM)
S	DI Nitrate [μΜ] – Ο. Calibration Check Refere	W 95 7.	NW NW+40 µl 38 45.00 Calibration file nan was: not need	Lamp M Inte Nit ne SN90 S98 ed T done	temperatur emal humidir trate stdde A Dat	te: 20.8 ty: p. 5 v: 0.37 te: 20.10312	(< 10%) (< 2 μM)
S	DI Nitrate [μΜ] – Ο. Calibration Check Referen	W 95 7.	NW NW+40 µl 38 45,000 Calibration file nan was: not needs SW NO ₃ STD	Lamp M Inte Nit ne SN90 S98 ed T done	temperatur emal humidir trate stdde	ty: 0.37	(< 35 C) (< 10%) (< 2 μM)
	DI Nitrate [μΜ] – Ο. Calibration Check Refere DI Nitrate [μΜ] Ω. 2	W 95 7.	NW NW+40 µl 38 45.00 Calibration file nan was: not need	Lamp M Inte Nit ne SNBO S98 ed IV done V [V]	temperatur emal humidir trate stdde A Dat	te: 20.8 ty: p. 5 v: 0.37 te: 20.10312	(< 35 C) (< 10%) (< 2 μM)
	DI Nitrate [μΜ] – Ο. Calibration Check Refere DI Nitrate [μΜ] Ω. 2	W 95 7.	NW NW+40 µl 38 45,000 Calibration file nan was: not needs SW NO ₃ STD	Lamp M Inte Nit ne SN90 595 ed IV done V [V]	emal humidirate stdde	te: 20.8 ty: p. 5 v: 0.37 te: 20.10312	(< 35 C) (< 10%) (< 2 μM) NO ₃ STD
5 -	DI Nitrate [μΜ] – Ο. Calibration Check Refere DI Nitrate [μΜ] Ω. 2	W 95 7.	NW NW+40 µl 38 45,000 Calibration file nan was: not needs SW NO ₃ STD 70 3863 \$2 µM 40 \$4 µM	Lamp M Inte Nit ne SN90 S95 ed IV done V [V] I [mA]	emal humidirate stdde	SW SDI-12: OK	(< 35 C) (< 10%) (< 2 μM) NO ₃ STD
S .	DI Nitrate [μΜ] – ο. Calibration Check Refere DI Nitrate [μΜ] ο ± 2 Configuration	W 95 7. ence update W 2 Ο- 2 μΜ 0:	NW NW+40 µl 38 45,000 Calibration file nan was: not need SW NO STD 70 3863 \$2 µM 40 \$4 µM Analog Out: C USB. C	Lamp M Inte Nith The SNRO S95 and I done V [V] I [mA] OK I N/A	emal humidirate stdde	SW SDI-12: OK Data Logging: OK	(< 35 C) (< 10%) (< 2 μM) NO ₃ STD ation)
5 F	DI Nitrate [μΜ] – Ο. Calibration Check Reference DI Nitrate [μΜ] Ο 1	ence update W 2 0 2 µM 0:	NW NW+40 µl 38 45,000 Calibration file nan was: not needs SW NO STD 38 63 \$2 µM 40 \$4 µM Analog Out: 0 USB. 0 APF Interface: 0 Power Relay: 0	Lamp M Inte Nit The SN PO S 9 5 Ed	presentation of the presen	sw SDI-12: OK Scheduling: OK egrated Wiper: OK	(< 35 C) (< 10%) (< 2 μM) NO ₃ STD Ation) N/A Γ N/A Γ N/A Γ N/A Γ
5 F	DI Nitrate [μΜ] – ο. Calibration Check Refere DI Nitrate [μΜ] ο ± 2 Configuration Standard configu	ence update W 2 0: uration F	NW NW+40 µl 38 45,000 Calibration file nan was: not needs SW NO STD 70 3863 \$2 µM 40 \$4 µM Analog Out: 0 USB. 0 APF Interface: 0 Power Relay: 0 Cables: 0	Lamp M Inte Nith The SNOW S98 Ped I done V [V] I [mA] DK I N/A I	presentation of the presen	sw SDI-12: OK Scheduling: OK Scheduling: OK Flow Cell: Fit	(< 35 C) (< 10%) (< 2 μM) NO ₃ STD ation) N/A Γ N/A Γ N/A Γ N/A Γ
5 F	DI Nitrate [μΜ] — Ο. Calibration Check Refere DI Nitrate [μΜ] Ο 2 Configuration Standard configuration	ence update W 2 0: uration F	NW NW+40 µl 38 45,000 Calibration file nan was: not needs SW NO STD 70 3863 \$2 µM 40 \$4 µM Analog Out: 0 USB. 0 APF Interface: 0 Power Relay: 0 Cables: 0	Lamp M Inte Nit Nit Nit Nit Nit Nit Nit Ni	p temperaturemal humidir trate stdder A Date DIW	sw SDI-12: OK Scheduling: OK egrated Wiper: OK	(< 35 C) (< 10%) (< 2 μM) NO ₃ STD Ation) N/A Γ N/A Γ N/A Γ N/A Γ N/A Γ
S JE	DI Nitrate [μΜ] — Ο. Calibration Check Refere DI Nitrate [μΜ] Ο 2 Configuration Standard configuration	ence update W 2 0: uration F	NW NW+40 µl 38 45.00 Calibration file nan was: not needs SW NO ₃ STD 38 63 \$2 µM 40 \$4 µM Analog Out: 0 USB: 0 APF Interface: 0 Power Relay: 0 Cables: 0 Pump: 0	Lamp M Inte Nith Nith Me SN90 S98 ed	presentation of the presen	SW SUBJECT OF STATE	(< 35 C) (< 10%) (< 2 μM) NO ₃ STD Ation) N/A Γ N/A Γ