	647	TDP:	_Firmware:	251	Software: 3	2/1
Project Number:	2015-805	Modei:	Standard	-	Deep 🗔	
		Path Length:	10 mm	₹	5 mm	
		Calibration:	Freshwater		Seawater 🔽	
Deep		Options:	Analog Out USB		SDI-12	_
			APF Interface		Data Logging Scheduling	
0			Power Relay		Integrated Wiper	
1					Glider Mounting	
Standard		Accessories:	Cables Pump		Flow Cell	
		Pro	filing Float Kit		Foul Guard External Wiper	
75 Calibration	P				,	
		water Seawater	✓ Custom	J Dai	ie. 22 106/ 1235	
Pressure T	est	Rated to:	psig		_	
Performance		Dark level: 669	(400-999)	Stdde	v.: <u>9 (</u> < 10)
Ground 1	fault free 🌃	Light max.: <u>50137</u>	_(45-55,000)			00 mV
			Lamp	tomnorativ	re: 30 \ (< 35	(1)
	DI\A/	ALL ON-MARIA				-
Nitrate [μM]	DIW 1.37 1	NW NW+40 μN 2.00 41.36	Inte	mal humidir	ly: (< 10	%)
	1.37	2.00 41.36	Inter	mal humidi ate stdde	ty: 1.5 (< 10 v.: 6.38 (< 2)	%)
Nitrate [μΜ]	1.37		Inter	mal humidi ate stdde	ly: (< 10	%)
	1.37	Calibration file nam	I Inter	mal humidit ate stdder	ty: 1.5 (< 10 v.: 6.38 (< 2)	%)
Calibration	Check Reference upda	Calibration file name ate was: not neede	Inter Nitr e <u>SNAO (v.)</u> d	mal humidit ate stdder	ty: 1.5 (< 10 v: <u>6.38</u> (< 2) e: <u>351 261 w</u> }	%)
	Check Reference upda	Calibration file name ate was: not neede SW NO ₃ STD	Inter Nitr SNAO (VL) d	mal humidit ate stddev	ty: 1.5 (< 10 v: <u>6.38</u> (< 2) e: <u>351 261 w</u> }	%) µ M)
Calibration	Check Reference upda	Calibration file name ate was: not neede	Inter Nitr SNAO (V) (S d	nal humidii ate stdder Dat	ty: 1.5 (< 10 v: <u>6.38</u> (< 2) e: <u>351 261 w</u> }	%) uM)
Calibration	Check Reference upda DIW 0 ± 2 μM	Calibration file name ate was: not neede SW NO ₃ STD 10 ± 2 μM 40 ± 4 μM	Interior Nitro	nal humidii ate stdder Dat		%) µM)
Calibration Nitrate [μΜ]	Check Reference upda DIW 0 ± 2 µM	Calibration file name ate was: not neede SW NO ₃ STD 1.07+ 1.2.24 Analog Out: Of USB: Of USB	Interest Nitro	nal humidii ate stdder Dat DIW	SW NO SDI-12: OK Data Logging: OK T	%) "M) 3 STD
Calibration Nitrate [μΜ] Configuration	Check Reference upda DIW 0 ± 2 μM configuration	Calibration file name ate was: not neede SW NO ₃ STD 10.07	Interest Nitro	nal humidii ate stdder Dat DIW	SW NO SDI-12: OK Data Logging: OK Scheduling: OK	%) Ja STD JA TO NA TO NA TO NA TO
Nitrate [μM] Configuration Standard Clock sy	Check Reference upda DIW 0 ± 2 μM configuration	Calibration file name ate was: not neede SW NO ₃ STD 1.07 1.07 40 ± 4 μM Analog Out: Oil USB: Oil APF Interface: Oil Power Relay: Oil	Interest Nitro	nal humidii ate stdder Dat DIW	SW NO SDI-12: OK Data Logging: OK Scheduling: OK Segrated Wiper: OK	%) 3 STD WATE WATE WATE WATE
Calibration Nitrate [μΜ] Configuration	Check Reference upda DIW 0 ± 2 μM configuration	Calibration file name ate was: not neede SW NO ₃ STD 10.2 µM 40 ± 4 µM Analog Out: Of USB: Of APF Interface: Of Power Relay: Of Cables: Of Cab	Interest Nitron Nitron Nitron N/A III	nal humidii ate stdder Dat DIW	SW NO SDI-12: OK Data Logging: OK Scheduling: OK Flow Cell: Fit Data	N/A TO
Nitrate [μM] Configuration Standard Clock sy	Check Reference upda DIW 0 ± 2 μM configuration	Calibration file name ate was: not neede SW NO ₃ STD 10.2 µM 40 ± 4 µM Analog Out: Of USB: Of APF Interface: Of Power Relay: Of Cables: Of Cab	Interest Nitron Nitron Nitron N/A III	nal humiditate stddev	SW NO SDI-12: OK Data Logging: OK Scheduling: OK Flow Cell: Fit Data Foul Guard: Fit Data Loguing: OK Foul Guard: Fit Data Loguing:	%) 3 STD WATE WATE WATE
Calibration Nitrate [μΜ] Configuration Standard Clock sy Accessories	Check Reference upda DIW 0 ± 2 μM configuration	Calibration file name ate was: not neede SW NO ₃ STD Calibration file name ate was: not neede SW NO ₃ STD Calibration file name ate was: not neede SW NO ₃ STD Calibration file name ate was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede SW NO ₃ STD Calibration file name at the was: not neede switch file name at the was: not needed switc	Interest Nitron	DIW	SW NO SDI-12: OK Data Logging: OK Scheduling: OK Flow Cell: Fit Foul Guard: Fit External Wiper: Fit Foul Guard: Fit Foul Guard	%) JAPA N/A N/A N/A N/A N/A
Nitrate [μM] Configuration Standard Clock sy	Check Reference upda DIW 0 ± 2 μM configuration	Calibration file name ate was: not neede SW NO ₃ STD 10 ± 2 µM 40 ± 4 µM Analog Out: Oil USB: Oil Power Relay: Oil Power Relay: Oil Pump: Oil Pum	Interest Nitron	The state of the s	SW NO SDI-12: OK Data Logging: OK Scheduling: OK Flow Cell: Fit Foul Guard: Fi	%) JAPA N/A N/A N/A N/A N/A