

Delmar Surface Buoy 100m					
Deployment Nov-16-2018 32N55.800, 117W19.000 Recovery ____-____-2019					
Source: 06-Dec-2018 15:14:47, ...\\Pauls_m-files\\Del Mar\\DM-14\\dmar1_14_IFCB_deployed.cfg					
Author: 06-Dec-2018 15:14:51, pchua@(PCWIN64)					
depth (incl. stretch)	component	S/N description	rope # & Length	Distance from Upper / Lower rope end	in/out of water comment
32N55.80, 117W19.00			!!! Check for Cotter Pins !!!		Nov-16-2018 ____-____-2019

		Yellow Light Iridium #300434063957610 Controller # 16604 IP 72.250.21.192 Vaisalla SN#N2050023			UTC
0.0 m	Medium Buoy	WH SN#659			
		ACOM SN#57580 SC SN#6109 OX #430768 FL #8232 Pump #5438			
4.1 m	Frame	Flow Cytobot Strongback	PL 5t 1" chain 1.3m 5/8" MR PL 3t 3/4"	AS 8t 1" AS 5t 3/4" AS 5t 3/4" AS 5t 3/4"	upper seawater ground Flow Cytobot Ethernet & Power Cable
6.2 m	MC-IM	SN#5259 ID 52	PL 3t 3/4" #1 10m 3/8" ins	AS 5t 3/4" AS 5t 3/4"	bypass
13.2 m	Data Logger	Fish Tag Receiver		1.0	
13.2 m	ICC	SBE44 SN 0202 / ID 01		9.0	
15.1 m	MC-IM	MC SN#5128 ID 28		8.0	
15.5 m	Load Cell	Load Cell #002		2.0	
16.0 m	Data Logger	Load Cell Cont. #			
16.0 m	ICC	SBE44 SN 0200 / ID 02	#1 bottom, PL 3t 3/4" #2 74m 3/8" ins	above term. AS 5t 3/4" AS 5t 3/4" AS 5t 3/4" AS 5t 3/4" below term.	
21.2 m	MC-IM	MC SN#5357 ID 57		5.3	
		SC SN#6432 ID 32		68.7	
32.2 m	SC-IM	OX #430797		16.3	
		FL #2824		57.7	
		Pump #055426			
44.7 m	MC-IM	MC SN#5358 ID 58		28.8	
				45.2	
57.2 m	MC-IM	MC SN#5949 ID 49		41.3	
				32.7	
72.2 m	MC-IM	MC SN#6984 ID 84		56.3	
				17.7	
89.7 m	MC-IM	MC-ODO SN#13893 ID 93		above term.	
			#2 bottom, PL 3t 3/4" Swivel 5t PL 3t 3/4"	lower Seawater ground AS 5t 3/4" AS 5t 3/4" AS 5t 3/4" AS 5t 3/4"	
90.9 m	Pig lead	100 kg dry			
		91 kg wet			
100.0 m	Anchor	36m at bottom	PL 3t 3/4" chain 45.0m 5/8" MR	AS 5t 3/4" AS 5t 3/4"	