

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
P163	sample	1.99965	1.99965	1.99967		PSU 31.9940 ✓ Right on
1	11170	5m	1.77685	1.77685		30.6529 ✓
17	4961	5m	1.79663	1.79665		31.0355 high STD
41	2460	5m	1.81177	1.81172	1.81174	31.2274
5B	11277	5	1.77420	1.77420		30.6020
24	3462	5	1.79099	1.79099		
51	2214	5	1.84943	1.84944		
5A	4810	5	1.81920	1.81920		loose Blue cap
32	9658	5	1.83098	1.83098		
2	11295	5	1.75243	1.75245		
21a	3951	5	1.79082	1.79082		loose Blue cap, insert not down
45	3448	5	1.81915	1.81914		
12	5308	5	1.81453	1.81452		
49	1708	5	1.81289	1.81291		loose bluecap.
8	6059	5	1.79976	1.79974	1.799774	
26	10653	5	1.76849	1.76847		
54	2843	5	1.80810	1.80806	1.80808	
28	10282	5	1.82710	1.82711		
2737	3080	5	1.79825	1.79827		
15B	4810	5	1.81921	1.81921		insert Net sealed! BAD.
5A	11277	5	1.77420	1.77418		
21B	3951	5	1.79079	1.79078		
DWR			1.97853	1.97853		34.5728
						Final Standby Value: 24+5985

lots of loose outer caps, remind CS & crew to tighten.

Version: 20 April 2016

2 SAL 11176 2022-010 5m	17 Sal 4961 2022-010 5m	41 Sal 2460 2022-010 5m	5B SAL 11277 2022-010 5m	24 SAL 3462 2022-010 5m	51 Sal 2214 2022-010 5m	15A SAL 4810 2022-010 5m	32 Sal 9658 2022-010 5m	2 SAL 11295 2022-010 5m
-------------------------------------	-------------------------------------	-------------------------------------	--------------------------------------	-------------------------------------	-------------------------------------	--------------------------------------	-------------------------------------	-------------------------------------

21a Sal 3951 2022-010 5m	45 Sal 3448 2022-010 5m	12 SAL 5308 2022-010 5m	49 Sal 1708 2022-010 5m	8 SAL 6059 2022-010 5m	26 Sal 10653 2022-010 5m	54 Sal 2843 2022-010 5m	28 Sal 10282 2022-010 5m	37 Sal 3080 2022-010 5m
--------------------------------------	-------------------------------------	-------------------------------------	-------------------------------------	------------------------------------	--------------------------------------	-------------------------------------	--------------------------------------	-------------------------------------

15B SAL 4810 2022-010 5m	5A SAL 11277 2022-010 5m	21b Sal 3951 2022-010 5m
--------------------------------------	--------------------------------------	--------------------------------------

3 Sal SC69 2022-067 600 m bot 1	31 Sal FR63 2022-067 450 m bot 1	7 Sal DOUG-26 2022-067 340 m bot 1	45 Sal LBA-2 2022-067 350 m bot 1	66 Sal QUA1b 2022-067 180 m bot 1	82 Sal Mul3 2022-067 250 m bot 1	51 Sal QCS10 2022-067 350 m bot 1	72 Sal HOL4 2022-067 30 m bot 1	57 Sal LBA-2 2022-067 350 m bot 1
--	---	---	--	--	---	--	--	--

78 Sal NS00 2022-067 50 m bot 1	47 Sal QCS4 2022-067 350 m bot 1	68 Sal QUA7 2022-067 100 m bot 1	84 Sal Mul1 2022-067 300 m bot 1	55 Sal QCS3 2022-067 150 m bot 1	76 Sal NE1 2022-067 30 m bot 1	49 Sal GoC8 2022-067 350 m bot 1	70 Sal HOL1 2022-067 100 m bot 1	93 Sal NS03 2022-067 120 m bot 1
--	---	---	---	---	---	---	---	---

64 Sal QUA0a 2022-067 150 m bot 1	80 Sal NS05 2022-067 200 m bot 1	QCS5 Sal QCS5 2022-067 100 m bot 1	74 Sal NE5A 2022-067 150 m bot 1
--	---	--	---