



<|> first date on sheet

YYYY MM DD

# # #

LOG-SAMPLES\_

2023 08 28

\_STATION-

0 0 0

\_UDW-WATER-BIO

UTC DATE/TIME START (YYYY.MM.DD HH:MM)	Operator Initials	HP Cryo-2mL LN2 #2	Filtration Volume (mL)	Filtration Duration (minutes)	FC-P Cryo-2mL LN2 #3	FC-G Cryo-2mL LN2 #3	SAL Bottle-150mL RT >10°C	TSG Temp (°C)	TSG Sal (psu)
2023.08.28 14:25	Z.H.		[ ] 150* [ ] 250* [ ] 680 [ ] 1080 [ ] 2270	[ ] 30' [ ] 60' 13.30' min.			SAL mm-dd hh:mm	14.6218	34.2758
2023.08.30 12:50 11	Z.H.		[ ] 150* [ ] 250* [ ] 680 [ ] 1080 [ ] 2270	[ ] 30' [ ] 60' 10' min.			SAL mm-dd hh:mm	13.6440	34.6917
2023.09.02 14:12	Z.H.		[ ] 150* [ ] 250* [ ] 680 [ ] 1080 [ ] 2270	[ ] 30' [ ] 60' 10' min.			SAL mm-dd hh:mm	15.1281	34.9802
<del>2023.09.16</del>	<del>Z.H.</del>	<del></del>	[ ] 150* [ ] 250* [ ] 680 [ ] 1080 [ ] 2270	[ ] 30' [ ] 60' min.	<del></del>	<del></del>	SAL mm-dd hh:mm	<del>///</del>	<del>/</del>
<del>2023.08.19</del>	<del>Z.H.</del>	<del></del>	[ ] 150* [ ] 250* [ ] 680 [ ] 1080 [ ] 2270	[ ] 30' [ ] 60' min.	<del></del>	<del></del>	SAL mm-dd hh:mm	<del>/</del>	<del>/</del>
2023.09.18 14:55	Z.H.		[ ] 150* [ ] 250* [ ] 680 [ ] 1080 [ ] 2270	[ ] 30' [ ] 60' 12' min.			SAL mm-dd hh:mm	18.4873	35.2244
CONTROL with fresh FSW		HP-C mm-dd hh:mm	[ ] 1L [ ] 2L L	[ ] 30' [ ] 60' min.			CONTROL with fresh FSW		



	Longitude (decimal degree: +/-XX.XXXX)	Latitude (decimal degree: +/-XX.XXXX)	COMMENTS
1			
2			
3			
4			
5			
6			
7			