

Run ①

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CRUISE # 2004-16

Aug 1 2004

AUTO SALLY

MODEL 8400A

SN 49463

STANDARD

23 SEPT 03

BATCH P144

K₁₅ = 0.99987

SAL 34.995

1.99974

ZERO 0.0000 D

STANDARDIZED 1.99974

R_s 5.45

- STANDBY 24 + 6294

SAMPLE BOT.		STATION	DATE	1	2	3	SALINITY
1				1.93867	1.93866	1.93866	
2				1.93099	1.93099	1.93099	
3				1.90175	1.90174	1.90176	
4				1.88709	1.88710	1.88710	
5				1.88459	1.88459	1.88458	
6				1.87824	1.87824	1.87824	
7				1.86103	1.86104	1.86103	
8				1.81313	1.81314	1.81313	
9	1	2		1.95907	1.95907	1.95909	
9 DUP.	1	2		1.95907	1.95908	1.95908	
10	2	2		1.95634	1.95634	1.95636	
10 DUP.	2	2		1.95634	1.95634	1.95635	
11	3	2		1.94232	1.94231	1.94232	
11 DUP.	3	2		1.94234	1.94232	1.94235	
12	4	"		1.91655	1.91654	1.91656	
13	5	"		1.89094	1.89095	1.89095	
14	6	"		1.87114	1.87114	1.87117	

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3 FLUSHES

SAMPLE #	BOY. STATION	DATE	<u>3 FLUSHES</u>			SALINITY
			1	2	3	
15	7	2	1.85586	1.85585	1.85586	
16	8	"	1.84467	1.84469	1.84472	
17	9	"	1.79592	1.79593	1.79592	
18	10	"	1.78249	1.78249	1.78249	
19	11	"	1.76176	1.76177	1.76177	
20	1	3	1.84479	1.84479	1.84479	
21	2	3	1.82641	1.82641	1.82643	
22	3	3	1.81171	1.81171	1.81171	
23	4	3	1.80279	1.80281	1.80281	
24	5	"	1.71341	1.71341	1.71341	
25	1	4	1.82568	1.82567	1.82568	
26	2	4	1.79959	1.79959	1.79959	
27	3	4	1.78665	1.78665	1.78667	
28	4	4	1.74063	1.74063	1.74063	
29	1	5	1.80383	1.80383	1.80383	
30	2	5	1.80428	1.80427	1.80427	
31	3	5	1.80444	1.80444	1.80444	
32	4	5	1.80489	1.80488	1.80488	
33	5	5	1.80466	1.80467	1.80466	
34	6	5	1.80447	1.80447	1.80445	
35	1	6	1.88205	1.88205	1.88205	
36	2	6	1.87671	1.87672	1.87672	
37	3	6	1.84853	1.84854	1.84854	
38	4	6	1.83816	1.83816	1.83813	
39	5	6	1.81369	1.81370	1.81370	
40	6	6	1.78768	1.78768	1.78767	
41	7	6	1.77551	1.77550	1.77549	
42	8	6	1.74837	1.74836	1.74837	
43	1	7	1.87560	1.87560	1.87560	
44	2	7	1.84827	1.84827	1.84825	
45	3	7	1.84296	1.84296	1.84297	

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3 FLUSHES

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SAMPLE #	BOT.	DATE STATION	1	2	3	SALINITY
46	4	7	1.78718	1.78718	1.78717	
47	5	7	1.76352	1.76354	1.76354	
48	6	7	1.69859	1.69859	1.69859	
49	1	8	1.88780	1.88780	1.88782	
50	2	8	1.87999	1.87999	1.87998	
51	3	8	1.87891	1.87891	1.87891	
52	4	8	1.87567	1.87568	1.87568	
53	5	8	1.84307	1.84307	1.84307	
54	6	8	1.81611	1.81611	1.81610	
55	7	8	1.78995	1.78994	1.78994	
56	8	8	1.77455	1.77456	1.77456	
57	9	8	1.74311	1.74311	1.74310	
58	1	9	1.88844	1.88843	1.88843	
59	2	9	1.88767	1.88766	1.88765	
60	3	9	1.88671	1.88673	1.88676	
61	4	9	1.88419	1.88420	1.88420	
62	5	9	1.88118	1.88122	1.88121	
63	6	9	1.87892	1.87891	1.87891	
64	7	9	1.85752	1.85751	1.85752	
65	8	9	1.84900	1.84900	1.84900	
66	9	9	1.81596	1.81598	1.81598	
67	10	9	1.78249	1.78250	1.78250	
68	11	9	1.77500	1.77501	1.77501	
69	12	9	1.70100	1.70100	1.70100	
70	1	10	1.94298	1.94299	1.94299	
71	2	10	1.94238	1.94239	1.94240	
72	3	10	1.93912	1.93914	1.93913	
73	4	10	1.93403	1.93403	1.93403	
74	5	10	1.90212	1.90213	1.90213	
75	6	10	1.89114	1.89114	1.89115	
76	7	10	1.88843	1.88842	1.88843	

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3 FLUSHERS

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SAMPLE #	BOT.	DATE STATION	1	2	3	SALINITY
77	8	10	1.88392	1.88391	1.88392	
78	9	10	1.87596	1.87594	1.87594	
79	10	10	1.87207	1.87207	1.87208	
80	11	10	1.82222	1.82224	1.82226	
81	1	11	1.94218	1.94220	1.94220	
82	2	11	1.94223	1.94225	1.94225	
83	3	11	1.94226	1.94226	1.94226	
84	4	11	1.94224	1.94224	1.94223	
85	5	11	1.94221	1.94221	1.94222	
86	6	11	1.94222	1.94224	1.94221	
87	7	11	1.94228	1.94219	1.94220	
88	8	11	1.94225	1.94225	1.94226	
89	9	11	1.94220	1.94220	1.94220	
90	10	11	1.94220	1.94220	1.94220	
91	11	11	1.94217	1.94217	1.94217	
92	12	11	1.94220	1.94220	1.94220	
93	13	11	1.94216	1.94217	1.94216	
94	14	11	1.94219	1.94219	1.94219	
95	15	11	1.94217	1.94216	1.94216	
96	16	11	1.94218	1.94219	1.94218	
97	17	11	1.94215	1.94215	1.94215	
98	18	11	1.94217	1.94217	1.94217	
99	19	11	1.94217	1.94218	1.94219	
100	20	11	1.94218	1.94219	1.94219	
101	21	11	1.94220	1.94220	1.94220	
102	22	11	1.94220	1.94220	1.94220	
103	23	11	1.94220	1.94220	1.94220	
104	24	11	1.94220	1.94222	1.94222	
STANDARDIZE -			1.99994	1.99994	1.99994	
STANDBY			246295			
ZERO			+000002			