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BOILER WATER TESTS

JAN 00 - MAY 01

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JOURNAL

S300-15J

S300-15J	Journal, 150 pages
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WilsonJones®

ACCO Brands, Inc.
300 Tower Parkway
Lincolnshire, IL 60069-3640

		21	22	23	24	
Jan-00	PhosPhate	6	20	20		
	Hydrazine	0.00	0.05	0.05		
	conductivity	140	130	125		
	Cloride	2	7	9		
	B PH	7,00	9,26	10,23		
	C PH	8,90				
	P ALK		8	10		Ammerzine 1
	T ALK		18	21		SLCC-A 2
	G C	200	100			
	Adj B	200				
Jan-00		21	22	23	24	
	PhosPhate	25	25	25		
	Hydrazine	0,00	0,05	0,05		
	conductivity	120	90	120		
	cloride	4	8	10		
	B PH	8,26	10,31	10,12		
	C PH	8,75	-	-		
	P ALK	0,00	8	8		
	T ALK	6	19	19		
	G C	300				Ammerzine 1,2
	Adj B					SLCC-A 2
Jan-00						
	PhosPhate	25	15			
	Hydrazine	0,00	0,07			
	conductivity	140	110			
	Cloride	7	10			
	B PH	9,62	10,11			
	C PH	7,97				
	P ALK	4	8			
	T ALK	16	20			Ammerzine 1,5
	GC	100				SLCC-A 3
	Adj B		100			

		21	22	23	24	
30 Jan-00	PhosPhate	25	25			
	Hydrazin	0,01	0,07			
	Conductivity	140	150			
	Cloride	9	15			Skimmer 01B2
	B PH	10,27	10,17			4 timer
	C PH	[redacted]	8,68			
	P ALK	8	10			Ammerzine 1,5
	T ALK	22	22			SLCC-A 3
	GC					
	ADJ-B					
31 Jan-00						
	PhosPhate	20	15			
	Hydrazin	0,05	0,07			
	Conductivity	160	85			
	Cloride	10	4			
	B PH	10,25	10,16			
	C PH	8,80				
	P ALK	6	8			
	T ALK	16	16			
	GC					Ammerzine 1,0
	ADJ-B		150			SLCC-A 4
01 Feb-00						
	PhosPhate	10	15			
	Hydrazin	0,07	0,07			
	Conductivity	145	85			
	Cloride	11	6			
	B PH	10,05	10,20			
	C PH	8,49				
	P ALK	8	6			
	T ALK	16	18			
	GC					Ammerzine 1
	ADJ-B	300	100			SLCC-A 4

	21	22	23	24	
2 Feb - 00					
PhosPhate	20	+25			
Hydrazin	007	0,07			
Conductivity	180	135			
Cloride	13	10			
B PH	9,88	9,76			MB 21: SKUMMES
C PH	8,34				4times
P ALK	6	10			[illegible]
T ALK	22	32			
GC					Ammerzine 1
Adj-B					SLCC-A 4,5
3 Feb - 00					
PhosPhate	2	25+	25		
Hydrazin	0,07	0,07	0,00		
Conductivity	140	130	145		
Cloride	4	11	9		
B PH	9,16	9,88	9,73		
C PH	8,50				SKUMMER MB 22
P ALK	4	6	6		4times
T ALK	8	28	23		
GC	150		100		Ammerzine 1,5
Adj-B	300				SLCC-A 4
4 Feb - 00					
PhosPhate	15	6		25	
Hydrazine	0,07	0,07		0,00	
Conductivity	150	85		100	
B PH	9,67	9,36		8,90	
C PH	8,90				
P ALK	4	4		4	
T ALK	16	10		20	
GC	200	200		400	Ammerzine 1,0
Adj-B	100	300			SLCC-A 4

	21	22	23	24	
5 Feb - 00					
PhosPhate	25			25	
Hydrazin	0,07			0,01	
conductivity	120			150	
Cloride	5			10	
B PH	10,20			10,30	
C PH	8,94				Ammerzine 1
P ALK	8			12	SLCC-A 3
T ALK	22			28	
GC					
Adj-B					
6 Feb - 00	21	22	23	24	
PhosPhate	25			25	
Hydrazin	0,07			0,00	
conductivity	150			150	
Cloride	5			10	
B PH	10,00			8,50	
C PH	8,00				
P ALK	8			14	
T ALK	20			24	Ammerzine 1,2
GC [illegible]				200	SLCC-A 3
Adj-B					
7 Feb - 00	21	22	23	24	
PhosPhate	20			20	
Hydrazin	0,07			0,03	
conductivity	150			140	SKUMMER
Cloride	9			11	MB 24
B PH	9,81			10,78	4times
C PH	9,50				
P ALK	10			18	Ammerzine 1
T ALK	21			30	SLCC-A 3
GC					

	21	22	23	24	
8 Feb-00					
PhosPhate	15			23	
Hydrazin	0,10			0,01	
Conductivity	130			90	
Cloride	12			2	
B PH	10,08			10,57	
C PH	9,20				
P ALK	8			10	Ammerzine 1
T ALK	18			22	SLCC-A 3,0
GC					
Adj-B					
9 Feb-00	21	22	23	24	21 24 ← 9 Feb
PhosPhate	10			20	9,91 10,28 PH-C 7,99
Hydrazin	0,10			0,01	PH-B PH-B
conductivity	190			100	
cloride	16			4	
PALK	6			12	Stummer MB21
TALK	20			20	4 timer
GC					Ammerzine 1,0
Adj-B	100				SLCC-A 4
10 Feb-00	21	22	23	24	
PhosPhate	15	15		25	
Hydrazine	0,07	0,07		0,01	
Conductivity	200	85		90	
Cloride	3	5		4	
PALK	6	4		10	
TALK	18	18		25	
GC	200	150			
Adj-B					
B PH 9,88	10,18	9,73		10,40	Ammerzine 1,2
C PH	9,4				SLCC-A 3

	21	22	23	24	
11 Feb					
PhosPhate	15	8		15	
Hydrazine	0,07	0,07		0,03	
conductivity	100	100		90	
Cloride	3	3		5	
B PH	11,6	9,03		10,73	
C PH	9,00				
P-ALK	10	8		10	
T ALK	20	18		20	Ammerzin 1
GC		100			SLCC-A 2,5
Adj-B	100	150		100	
12 Feb-00	21	22	23	24	
PhosPhate	15			20	
Hydrazin	0,10			0,07	
conductivity	100			110	
Cloride	3			5	
B PH	10,30			10,30	
C PH	9,30				
P-ALK	10			10	
T-ALK	22			24	Ammerzin 1
GC					SLCC-A 2,0
Adj-B					
13 Feb-00	21			24	
PhosPhate	20			15	
Hydrazin	0,10			0,07	
Conductivity	120			130	
Cloride	9			8	
B PH	9,99				Ammerzin 1
C PH	8,88				SLCC-A 2
PALK	10			10	
TALK	22			21	

		21	22	23	24	
14 Feb						
	PhosPhate	20			10	
	Hydrazin	0,07			0,07	
	conductivity	130			140	
	cloride	10			10	
	B PH	10,27			10,28	
	C PH	8,96				
	P-ALK	10			6	Ammercin 1
	T-ALK	21			16	SLCC-A 2
	GC					
	Adj-B				200	
15 Feb		21	22	23	24	
	PhosPhate	15			20	
	Hydrazin	0,07			0,07	
	Conductivity	120			150	
	cloride	11			12	
	B PH	10,17			10,16	
	C PH	8,50				
	P-ALK	10			8	
	T-ALK	18			18	
	GC					Ammercin 1
	Adj-B	100				SLCC-A 2,5
16 Feb						
	PhosPhate	25+			25	
	Hydrazin	0,10			0,10	
	conductivity	140			150	
	cloride	11			12	
	B-PH	10,21			10,30	Ammercin 1
	C-PH	9,01				SLCC-A 2
	P-ALK	10			6	
	T-ALK	28			21	
	GC					

		21	22	23	24	
17 Feb						
	PhosPhate	25		25	25	
	Hydrazin	0,10		0,00	0,10	
	conductivity 150	0,10		140	150	
	Cloride	12		8	12	
	B-PH	9,06		10,21	10,23	
	C PH	8,84				
	P-ALK	10		10	10	Ammercin 1
	T-ALK	25		33	25	SLCC-A 2
	GC	100				
	Adj-B					
18 Feb						
	PhosPhate	25		25	20	
	Hydrazin	0,07		0,03	0,05	
	conductivity	145		130	125	
	Cloride	12		8	12	
	B-PH	10,30		10,21	10,08	
	C-PH	8,57				Ammercin 1
	P-ALK	8		10	8	SLCC-A 2
	T-ALK	25		25	20	
	GC					
	Adj B					
19 Feb						
	PhosPhate			25	20	
	Hydrazin			0,07	0,07	
	conductivity			150	140	
	Cloride			10	13	
	B-PH			10,0	10,10	
	C-PH			8,83		Ammercin 1
	P-ALK			6	10	SLCC-A 2
	T-ALK			25	20	
	GC					

		21	22	23	24	
20 Feb						
	PhosPhate			25	15	0800 C-PH 8,85
	Hydrazin			0,07	0,07	
	conductivity			140	160	
	Cloride			9	11	
	B-PH			10,77	10,6	
	C-PH			3,20	[redacted]	Ammerzin 1
	P-ALK			8	10	SLCC-A 3,5
	T-ALK			25	20	
	GC					
	Adi-B					
21 Feb						
	PhosPhate			15	10	
	Hydrazin			0,07	0,07	
	Conductivity			140	155	
	Cloride			10	12	
	B-PH			10,65	10,57	
	C-PH			9,30		
	P-ALK			6	8	
	T-ALK			20	18	Ammerzin 1
	GC					SLCC-A 2
	Adi-B			100	150	
22 Feb						
	PhosPhate			25+	15	Skumm MB 23
	Hydrazin			opt	0,07	4 timer
	conductivity			160	145	Skummer MB 29
	Cloride			12	13	4 timer
	B-PH			10,55	10,74	
	C-PH			9,36		Ammerzin 1
	P-ALK			6	10	SLCC-A 1,5
	T-ALK			22	22	
	GC					

		21	22	23	24	
23 Feb						
	PhosPhate			8	6	
	Hydrazine			0,10	0,07	
	conductivity			110	95	
	Cloride			6	5	
	B-PH			10,14	10,06	
	C-PH			9,49		
	P-ALK			4	6	Ammerzine 1
	T-ALK			12	12	SLCC-A 2
	GC					
	Adi-B			200	200	
24 Feb		21	22	23	24	
	PhosPhate		20	8	25	
	Hydrazin		0,07	0,07	0,07	
	Cloride		4	8	6	
	B-PH		10,62	10,24	10,27	
	C-PH		9,01			
	P-ALK		6	6	6	Ammerzine 1
	T-ALK		20	18	20	SLCC-A 2
	GC					
	Adi-B			200		
~~25 Feb~~	conductivity		185	140	110	
25 Feb	PhosPhate	21	22	23	24	
	PhosPhate		6	25	23	
	Hydrazin		0,05	0,05	0,03	
	conductivity		80	140	100	
	Cloride		6	8	6	Ammerzin 1,5
	B-PH		10,60	10,34	10,21	SLCC-A 3
	C-PH		9,03			
	P-ALK		4	4	6	
	T-ALK		10	21	18	
	GC		[redacted]			

		21	22	23	24	
26 Feb						
	Phosphate		15	20		
	Hydrazin		0,10	0,10		
	conductivity		95	125		
	Cloride		5	6		
	B PH		10,54	10,54		
	C PH		9,02			Ammerzin 1
	P ALK		6	6		SLCC-A 2
	T ALK		18	20		
	GC					
	Adj. B					
27 Feb						
	Phosphate		3	7		
	Hydrazin		0,10	0,07		Skummer MB 22
	Conductivity		160	220		4 timer + 6 timer
	Cloride		23	36		Skummer MB 23
	B PH		9,68	8,79		4 timer + 6 timer
	C PH		9,26			
	P ALK		2	0		Ammerzin 1
	T ALK		4	14		SLCC-A 2
	GC	[illegible]	200	200		
	Adj-B	[illegible]	400	400		
28 Feb		21	22	23	24	
	Phosphate		8	8		
	Hydrazin		0,07	0,07		
	Conductivity		130	170		Skummer MB 23
	Cloride		6	15		4 timer +
	B PH		10,57	10,18		4 timer
	C PH		8,80			
	P ALK		4	4		Ammerzin 1
	T ALK		12	14		SLCC-A 2 3
	GC					

		21	22	23	24	
29 Feb						
	Phosphate		20	6		
	Hydrazin		0,30	0,20		
	conductivity		130	90		
	Cloride		8	10		
	B-PH		9,75	9,98		Ammerzin 0
	C-PH		8,93			SLCC-A 2
	P-ALK		6	4		
	T ALK		20	8		
	GC			800		
	Adj-B			400		
1 Mars						
	Phosphate		25+	25		
	Hydrazin		0,30	0,20		
	conductivity		130	115		
	Cloride		9	9		
	B-PH		10,52	10,51		
	C-PH		9,05			Ammerzin 0
	P-ALK		4	6		SLCC-A 2
	T ALK		21	22		
	GC	21	22	23	24	
	Adj-B					
2 Mars						
	Phosphate	25+	20	20		
	Hydrazin	0,01	0,07	0,07		
	conductivity	190	145	150		
	Cloride	12	10	13		
	B-PH	10,93	10,70	10,59		Ammerzin 1
	C-PH	8,94				SLCC-A 2
	P-ALK	8	8	6		
	T ALK	44	20	20		
	GC					

		21	22	23 24	
3 Mars					
	PhosPhat	25+	15	20	
	Hydrazin	0,01	0,07	0,07	
	Conductivity	200	150	155	
	Cloride	16	13	16	
	B-PH	11,10	10,74	10,17	
	C-PH	8,74			
	P-ALK	8	8	6	Ammerzin 1
	T-ALK	44	20	16	SLCC-A 2,5
	GC				
	Adj-B		50	50	
4 mars					
	PhosPhate		25+	25+	
	Hydrazin		0,07	0,10	
	Conductivity		160	150	
	Cloride		14	14	
	B-PH		10,68	10,68	
	C-PH	9,06	~~160~~	~~150~~	
	P-ALK		6	8	
	T-ALK		21	32	Ammerzin 1
	GC				SLCC-A 2
	Adj-B				
5 mars					
	PhosPhate		25	25+	Skummer MB22
	Hydrazin		0,07	0,07	and MB 23
	Conductivity		145	180	4 timer
	Cloride		16	16	
	B-PH		10,59	10,05	
	C-PH		9,06		Ammerzin 1
	P-ALK		6	8	SLCC-A 2
	T-ALK		20	32	
	GC				

		21	22	23 24	
6 Mars					
	PhosPhate		15	25	
	Hydrazin		0,07	0,07	Skummer 23 MB
	Conductivity		130	130	4timer
	Cloride		11	15	
	B-PH		10,38	10,40	
	C-PH		9,13		Ammerzin 1
	P-ALK		4	6	SLCC-A 2
	T-ALK		8	22	
	GC				
	Adj-B				
7 mars					
	PhosPhate		15	15	
	Hydrazin		0,10	0,10	
	Conductivity		135	120	
	Cloride		12	12	
	B-PH		10,36	10,27	
	C-PH		9,22		Ammerzin 1
	P-ALK		4	6	SLCC-A 2
	T-ALK		10	16	
	GC				
	Adj-B		100	100	
8 Mars					
	PhosPhate		25+	25+	~~Skummer~~
	Hydrazin		0,10	0,10	22 ~~MB~~
	Conductivity		155	200	~~6~~/4timer
	Cloride		16	12	
	B-PH		~~10,32~~	10,29	
	C-PH		9,16		Ammerzin 1
	P-ALK		4	6	SLCC-A 2
	T-ALK		16	25	
	GC				

		21	22	23	24	
9 mars						
	Phosphate		25	25	10	Skumma MB 22
	Hydrazin		0,07	0,05	0	6 timer
	Conductivity		150	NS	95	Skumma MB 23
	Cloride		16	16	6	
	B-PH		10,43	10,01	6,80	6 timer
	C-PH		9,17			
	P-Alk		4	4	0	Ammerzin 1
	T-Alk		16	28	10	Slcc-A 2
	GC				200	
	Adj-B				100	
10 mars						
	Phosphate			20	25	
	Hydrazin			0,30	0,03	
	Conductivity			130	140	
	Cloride			13	10	
	B-PH			9,26	9,48	
	C-PH			9,10		Ammerzin 0
	P-Alk			2	2	Slcc-A 2
	T-Alk			6	22	
	GC					
	Adj-B					
11 mars						
	Phosphate			15	25	
	Hydrazin		0,20	~~0,20~~	0,05	
	Conductivity			140	130	
	Cloride			13	10	
	B-PH			9,10	9,48	
	C-PH			9,17		Ammerzin 0
	P-Alk		~~2~~	2	3	Slcc-A 2
	T-Alk			8	22	
	GC			100	50	

		21	22	23	24	
12 Mars						
	Phosphate			25	25	
	Hydrazin			0,05	0,03	
	Conductivity			160	150	
	Cloride			15	13	
	B-PH			10,39	9,15	
	C-PH			9,76		
	P-Alk			6	4	
	T-Alk			22	20	
	GC					Ammerzin 1
	Adj-B					Slcc-A 2
13 Mars						
	Phosphate			25	15	Skumma MB
	Hydrazin					4 timmar
	Conductivity			160	135	
	Cloride			15	15	
	B-PH			10,36	9,57	
	C-PH			8,98		
	P-Alk			4	4	
	T-Alk			18	14	
	GC				[illegible]	Ammerzin 1
	Adj-B				[illegible]	Slcc-A 1,5
14 Mars						
	Phosphate			25	25	
	Hydrazin			0,20	0,10	
	Conductivity			155	150	Skumma MB
	Cloride			15	8	23 4 timmar
	B-PH			10,28	10,14	
	C-PH			9,21		
	P-Alk			4	6	
	T-Alk			16	10	
	GC				Vin	Ammerzin 0

		21	22	23	24	
				~~25~~	~~25~~	
	PhosPhate			25	25	
	Hydrazin			0,05	0,07	
	Conductivity			160	120	
	Cloride			15	7	
	B-PH			10,28	10,19	Ammerzin 1
	C-PH			9,12		Slcc-A 2
	P-Alk			4	4	
	T-Alk			18	18	
	Gl					
	Adj-B					
ours						
	PhosPhate	25+		20	10	Skummet MB 21
	Hydrazin	0,01		0,03	0,05	4 timer
	Conductivity	200		170	95	
	Cloride	14		15	7	
	B-PH	10.65		9,98	8,40	
	C-PH	9,21				
	P-Alk	10		4	4	Ammerzin 1
	T-Alk	48		18	18	Slcc-A 2
	Gl				100	
	Adj-B				200	
ours						
	PhosPhate	25		20	10	Skummet MB 21
	Hydrazin	0,01		0,05	0,05	4 timer
	Conductivity	145		160	120	
	Cloride	17		17	7	
	B-PH	10,65		10,34	7,67	Ammerzin 1
	C-PH	[illegible]		8,94		Slcc-A 2
	P-Alk	8		4	8	
	T-Alk	36		12	18	
	Gl				200	

		21	22	23	24	
18 Mars						Kjørt ikke Skumm
	PhosPhate			15	25+	MB 25 ~~Kjørt~~ Skumm
	Hydrazin			0,10	0,10	Hinn
	conductivity			150	130	
	Cloride			14	4	Skummet MB6
	B-PH			10,08	10,33	4 timer.
	C-PH			8,90		
	P-Alk			4	16	
	T Alk			12	40	
	Gl					Ammerzine 0,5
	Adj-B					Slcc-A 2
19 Mars						
	PhosPhate			10	25+	Skummet MB6
	Hydrazin			0,05	0,05	4 timmer.
	conductivity			145	120	
	Cloride			12	5	
	B-PH			10,01	10,81	
	C-PH			9,17		
	P-Alk			2	12	
	T-Alk			10	32	
	Gl					Ammerzine 1
	Adj			150		Slcc-A 2
20 Mars						
	PhosPhate			25	10	
	Hydrazin			0,05	0,05	Skummet MB6
	Conductivity			170	75	4 timer
	Cloride			12	4	
	B-PH			10,08	10,33	
	C-PH			9,19		
	P-Alk			4	6	
	T-Alk			20	14	
	Gl					Ammerzine 1

		21	22	23	24	
21 Mars						
	Phosphate			15		
	Hydrazin			0,20		
	Conductivity			150		
	Cloride			10		
	B-PH			10,04		
	C-PH			9,01		
	P-ALK			4		
	T-ALK			12		Ammerzine 0
	GK					SLCC-A 2
	Adj-B			50		
22 Mars						
	Phosphate	25+		25	25	Skimmer 17B21
	Hydrazin	0,00		0,03	0,03	4 timer
	Conductivity	160		150	130	
	Cloride	5		9	4	
	B-PH	10,41		9,89	10,27	
	C-PH	9,08				
	P-ALK	6		4	6	
	T-ALK	48		18	24	
	GK					Ammerzine 1
	Adj-B					SLCC-A 2
23 mars						
	Phosphate	25		25	25	
	Hydrazin	0,03		0,03	0,03	
	Conductivity	125		155	95	
	Cloride	6		9	4	
	B-PH	9,96		10,A	10,23	
	C-PH	9,16				
	P-ALK	4		6	6	
	T-ALK	28		25	22	Ammerzine 1
	GK					SLCC-A 2

		21	22	23	24	
24 Mars						
	Phosphate			25	15	
	Hydrazine			0,10	0,07	
	Conductivity			130	100	
	Cloride			10	4	
	B-PH			9,70	10,34	
	C-PH			9,16		
	P-ALK			2	6	
	T-ALK			20	20	
	GK			50		Ammerzine 1
	Adj-B				50	SLCC-A 1,5
25 mars						
	Phosphate			25	25	
	Hydrazin			0,10	0,10	
	Conductivity			175	90	
	Cloride			9	3	
	B-PH			9,80	10,08	
	C-PH			8,68		
	P-ALK			2	6	
	T-ALK			16	18	
	GK					Ammerzine 1
	Adj-B					SLCC-A 1,5
26 mars						
	Phosphate			25	25	Skimmer
	Hydrazin			0,07	0,07	17B24
	Conductivity			175	80	4 timer
	Cloride			9	4	
	B-PH			10,17	10,37	
	C-PH			8,73		
	P-ALK			4	4	Ammerzin 1
	T-ALK			22	16	SLCC-A 1,5
	GK					

		21	22	23	24	
27 Mars						
	PhosPhate			25	4	Skummer MB 23
	Hydrazine			0,07	0,07	4 timer
	Conductivity			200	75	
	Cloride			11	2	
	B-PH			10,04	9,86	
	C-PH			8,50		
	P-ALK			2	2	
	T-ALK			21	6	
	GC					Ammerzine 1/
	Adj-B				200	SLCC-A :2
28 Mars						
	PhosPhate			25	10	
	Hydrazine		0,10	~~25~~	0,0	
	Conductivity			170	90	
	Cloride			9	3	
	B-PH			9,61	9,80	
	C-PH			8,38		
	P-ALK			2	2	
	T-ALK			16	16	
	GC			100	50	Ammerzine: 1
	Adj-B				200	SLCC-A :2
29 Mars						
	PhosPhate			25	25	
	Hydrazine			0,20	0,10	
	Conductivity			175	80	
	Cloride					
	B-PH			9,92	9,80	
	C-PH		8,45	~~8,28~~		
	P-ALK			2	3	
	T-ALK			18	21	
	GC				100	Ammer...

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		21	22	23	24	
30 Mars						
	PhosPhate	25	25	25	25	
	Hydrazin	0,00	0,05	0,03	0,03	
	Conductivity	100	125	150	95	
	Cloride	7	14	10	3	
	B-PH	9,03	9,29	10,06	10,30	
	C-PH	8,90				
	P-ALK	1	1	4	6	
	T-ALK	21	30	22	25	
	GC	100	100			Ammerzine: 1
	Adj-B					SLCC-A : 2
31 Mars						
	PhosPhate			20	20	
	Hydrazin			0,10	0,10	
	Conductivity			155	125	
	Cloride			10	3	
	B-PH			10,05	10,20	
	C-PH			7,85		
	P-ALK			2	6	
	T-ALK			16	21	
	GC					Ammerzine: 1
	Adj-B					SLCC-A: 2 3
1 April						
	Phosphate			20	10	
	Hydrazine			0,0	0,10	
	Conductivity			140	90	
	Cloride			13	4	
	B-PH			9,47	10,08	
	C-PH			8,40		
	P-ALK			4	4	
	T-ALK			20	16	
	GC			100		Ammer... : 1

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		21	22	23	24	
2 April						
	Phosphate			15	10	~~Skummer~~
	Hydrazin			0,10	0,10	Skummer MB23
	Cloride			12	5	4timer
	Conductivity			150	70	
	B-PH			10,60	10,32	
	C-PH			8,39		
	P-ALK			6	4	
	T-ALK			21	16	
	GK					Ammeezine: 1
	Adj-B			100		SLCC-A: 2
3 April						
	Phosphate			25	4	
	Hydrazin			0,10	0,10	
	Cloride			14	4	
	Conductivity			145	100	
	B-PH			10,50	10,04	
	C-PH			9,06		
	P-ALK			4	4	
	T-ALK			22	10	
	GK					Ammeezine: 0,5
	Adj-B				200	SLCC-A: 1,5
4 April						
	Phosphate			25	10	Skummer MB23
	Hydrazin			0,30	0,20	4timer
	Cloride			13	5	
	Conductivity			150	90	
	B-PH			10,0	10,08	
	C-PH			8,87		
	P-ALK			8	4	
	T-ALK			28	20	
	GK					Ammeezine: 0

		21	22	23	24	
5 April						
	Phosphate			20	20	Skummer MB
	Hydrazine			0,20	0,20	6timer.
	Conductivity			160	110	
	Cloride			12	7	
	B-PH			9,33	10,20	
	C-PH			9,10		
	P-ALK			4	2	
	T-ALK			20	21	
	GK			100		Ammeezine: —
	Adj-B					SLCC-A: 1,5
6 April						
	Phosphate		6	8	10	
	Hydrazine		0,01	0,05	0,05	
	Conductivity		110	110	75	
	Cloride		6	9	6	
	B-PH		9,27	9,34	9,54	
	C-PH		9,08			
	P-ALK		1	2	2	
	T-ALK		14	6	16	
	GK		100	100	100	Ammeezine: 1
	Adj-B		350	300	200	SLCC-A: 1,5
7 April						
	Phosphate			251	251	
	Hydrazine			0,02	0,07	
	Conductivity			140	100	
	Cloride			9	5	
	B-PH			10,05	10,47	
	C-PH			9,08		
	P-ALK			6	6	
	T-ALK			30	30	
	GK					Ammeezine: 1

		21	22	23	24	
1 April						
	Phosphate			25	25	
	Hydrazin			0,30	0,20	
	Conductivity			130	85	
	Cloride			8	5	
	B-PH			9,58	10,32	
	C-PH			9,03		
	P-ALK			1	4	
	T-ALK			22	24	
	GK			50		Ammerzine: 0
	Adj-B					SLCC-A: 1
9 April						
	Phosphate			25	20	
	Hydrazin			0,03	0,03	
	Conductivity			130	68	
	Cloride			7	5	
	B-PH			9,63	10,18	
	C-PH			8,82		
	P-ALK			5	4	
	T-ALK			25	16	
	GK					Ammerzine: 1
	Adj-B					SLCC-A: 2
10 April						
	Phosphate		8	25	15	
	Hydrazin		0,01	0,03	0,03	
	Conductivity		80	130	90	
	Cloride		4	8	4	
	B-PH		8,01	10,13	9,78	
	C-PH		8,55			
	P-ALK		0	5	4	
	T-ALK		6	28	16	
	GK		150			Ammerzine: 1

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		21	22	23	24	
11 April						
~~11 April~~	Phosphate			25	10	
	Hydrazine			0,10	0,10	
	Conductivity			140	100	
	Cloride			7	4	
	B-PH			9,86	9,78	
	C-PH					
	P-ALK			4	2	
	T-ALK			25	14	
	GK			[illegible]	100	Ammerzine: 1
	Adj-B				300	SLCC-A: 3
12 April						
	Phosphate			25	25	
	Hydrazin			0,10	0,10	
	Conductivity			140	95	
	Cloride			7	6	
	B-PH			9,90	10,20	
	C-PH			8,30		
	P-ALK			4	6	
	T-ALK			22	30	
	GK					Ammerzine: 1
	Adj-B					SLCC-A: 3
13 April						
	Phosphate		10	25	20	
	Hydrazine		0,03	0,03	0,03	
	Conductivity		100	140	105	
	Cloride		4	9	5	
	B-PH		10,27	10,27	10,01	
	C-PH		9,22			
	P-ALK		4	5	5	
	T-ALK		16	28	22	
	GK					Ammerzine: 1

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		21	22	23	24	
14 April						
	Phosphate			20	10	
	Hydrazin			0,10	0,10	
	Conductivity			170	95	
	Cloride			9	5	
	B-PH			10,10	10,06	
	C-PH			8,68		
	P-ALK			2	4	
	T-ALK			16	16	
	GC					Ammerzine: 1
	Adj-B				300	SLCC-A : 2,5
15 April						
	Phosphate			25	25	
	Hydrazin			0,20	0,10	
	Conductivity			140	130	
	Cloride			7	4	
	B-PH			10,06	10,10	
	C-PH			8,80		
	P-ALK			2	6	
	T-ALK			18	28	
	GC					Ammerzine: 0,5
	Adj-B					SLCC-A : 2,5
16 April						
	Phosphate			15	20	Skummer 14 MB22
	Hydrazin			0,07	0,07	6 timer
	Conductivity			160	130	
	Cloride			12	4	
	B-PH			9,86	9,85	
	C-PH			9,26		
	P-ALK			2	2	
	T-ALK			12	21	
	GC			100	100	Ammerzine: 1

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		21	22	23	24	
17 April						
	Phosphate			25	25	
	Hydrazine			0,07	0,07	
	Conductivity			150	110	
	Cloride			7	4	
	B-PH			9,71	10,27	
	C-PH			8,83		
	P-ALK			2	8	
	T ALK			22	32	
	GC			100		Ammerzine: 1
	Adj-B					SLCC-A : 2,0
18 April						
	Phosphate			25	25	Skummer MB22
	Hydrazine			0,10	0,07	6 timer
	Conductivity			190	130	
	Cloride			6	3	
	B-PH			9,94	10,13	
	C-PH			8,94		
	P-ALK			6	6	
	T-ALK			25	40	
	GC					Ammerzine: 0,
	Adj-B					SLCC-A : 2
19 April						
	Phosphate	25+		15	25	Skummer MB6
	Hydrazine	0,00		0,07	0,05	4 timer
	Conductivity	140		110	95	
	Cloride	4		5	4	
	B-PH	10,10		9,20	9,75	
	C-PH	9,08				
	P-ALK	5		4	5	
	T-ALK	40		20	22	
	GL			100		Ammerzine: 1

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19 April		21	22	23	24	
	Phosphate					
	Hydrazine					
	Conductivity					
	Cloride					
	B-PH					
	C-PH					
	P-Alk					
	T-Alk					
	Gl					Ammerzine:
	Adj-B					SLCC-A:
20 April						
	Phosphate	25		25	25	
	Hydrazine	0,00		0,07	0,07	
	Conductivity	85		130	130	
	Cloride	4		5	3	
	B-PH	10,50		10,50	9,80	
	C-PH	8,99				
	P-Alk	7		8	4	
	T-Alk	20		36	20	
	Gl					Ammerzine: 1
	Adj-B					SLCC-A: 1,5
21 April						
	Phosphate	20			10	
	Hydrazine	0,03			0,10	
	Conductivity	85			95	
	Cloride	4			3	
	B-PH	9,86			10,01	
	C-PH	8,79				
	P-Alk	4		4	4	
	T-Alk	10		10	10	
	Gl	50				Ammerzine: 1

22 April		21	22	23	24	
	Phosphate	25			10	
	Hydrazine	0,03			0,07	
	conductivity	150			115	
	Cloride	3			2	
	B-PH	9,57			10,02	
	C PH	8,81				
	P-Alk	2			2	
	T-Alk	8			10	
	Gl					Ammerzine: 1
	Adj-B				250	SLCC-A : 2
23 April						
	Phosphate	10			20	
	Hydrazine	0,05			0,07	
	conductivity	85			100	
	Cloride	5			4	
	B-PH	10,06			9,76	
	C-PH	9,15				
	P-Alk	2			2	
	T-Alk	10			22	
	Gl					Ammerzine: ± 0,5
	Adj-B	300				SLCC-A: 2
24 April						
	Phosphate	25			10	
	Hydrazine	0,05			0,10	
	conductivity	95			115	
	cloride	3			3	
	B-PH	9,80			9,80	
	C-PH	9,08				
	P-Alk	3			4	
	T-Alk	22			16	
	Gl	100			100	Ammerzine: 1

25 April	21	22	23	24	
Phosphate	25			25	
Hydrazine	0,07			0,07	
Conductivity	125			120	
Cloride	4			4	
B-PH	10,40			10,21	
C-PH	9,21				
P-ALK	6			4	
T-ALK	28			22	
GC					Ammerzine: 1
Adj-B					SLCC-A: 2
26 April					
Phosphate	25	25		25	
Hydrazine	0,10	0,01		0,10	
Conductivity	140	120		125	
Cloride	9	4		5	
B-PH	10,0	8,53		9,80	
C-PH	2	9,18			
P-ALK	6	0		4	
T-ALK	24	28		24	
GC		200			Ammerzine: 0,5
Adj-B					SLCC-A: 2
27 April					
Phosphate	25	25		15	
Hydrazine	0,05	0,03		0,07	
Conductivity	140	120		120	
Cloride	10	3		5	
B-PH	10,36	10,51		9,25	
C-PH	9,20				
P-ALK	5	10		4	
T-ALK	25	25		16	
GC				100	Ammerzine: 1

28 April	21	22	23	24	
Phosphate	25	25			
Hydrazine	0,05	0,01			
conductivity	150	90			
Cloride	10	4			
B-PH	10,0	10,10			
C-PH	9,20				
P-ALK	4	10			
T-ALK	25	25			
GC					Ammerzine: 1
Adj-B					SLCC-A: 2
29 April					
Phosphate	15	15	25		Skummer
Hydrazine	0,03	0,03	0,00		MB21 661n
Conductivity	170	105	130		
Cloride	14	7	4		
B-PH	10,14	10,10	9,86		
C-PH	9,28				
P-ALK	1	8	6		
T-ALK	14	21	44		
GC					Ammerzine:
Adj-B		200			SLCC-A: 1
30 April					
Phosphate	10	15	25		
Hydrazine	0,03	0,05	0,01		
conductivity	140	100	110		
Cloride	10	5	5		
B-PH	10,0	10,50	9,80		
C-PH	9,20				
P-ALK	0	8	6		
T-ALK	14	22	38		
				50	

MAY		21	22	23	24	
	Phosphate	25	25	25		
	Hydrazine	0,03	0,05	0,01		
	Conductivity	150	130	120		
	Cloride	11	6	5		
	B-PH	10,24	10,37	9,98		
	C-PH	8,94				
	P-ALK	4	8	6		
	T-ALK	25	30	40		
	GC					Ammerzine:
	Adj-B					SLCC-A:
MAY						
	Phosphate	25	25			Skummer MB 21
	Hydrazine	0,07	0,10			6timer
	Conductivity	200	150			
	Cloride	11	7			
	B-PH	10,17	10,40			
	C-PH	8,80				
	P-ALK	8	8			
	T-ALK	28	25			
	GC					Ammerzine: 1
	Adj-B					SLCC-A: 1,8 2,5
MAY						
	Phosphate	25	25			[illegible]
	Hydrazine	0,07	0,07			[illegible]
	Conductivity	165	180			[illegible]
	Cloride	12	12			[illegible]
	B-PH	10,0	10,15			
	C-PH	8,74				
	P-ALK	6	8			
	T-ALK	22	22			
	GC					Ammerzine: 1

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4 May		21	22	23	24	
	Phosphate	20	15	25		
	Hydrazine	0,01	0,05	0,01		
	Conductivity	160	140	150		
	Cloride	10	10	5		
	B-PH	10,14	10,12	9,89		
	C-PH	9,00				
	P-ALK	6	8	6		
	T-ALK	14	22	40		
	GC					Ammerzine: 1
	Adj-B		[illegible]			SLCC-A: 2
5 May						
	Phosphate	15	15			
	Hydrazine	0,10	0,07			[illegible]
	Conductivity	170	150			
	Cloride	10	10			
	B-PH	10,04	10,18			
	C-PH	9,24	8,58			
	P-ALK	2	8			
	T-ALK	14	22			
	GC					Ammerzine: 1
	Adj-B	200	180			SLCC-A: 2,5
6 May						
	Phosphate	25	25			Skummer MB 21
	Hydrazine	0,07	0,07			6timer
	Conductivity	190	190			Skummer MB
	Cloride	12	13			6timer
	B-PH	10,16	10,23			
	C-PH	9,00				
	P-ALK	4	8			
	T-ALK	34	30			
	GC					A... 1

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		21	22	23	24	
7 May						
	Phosphate	10	10			Skimmer 1 MB
	Hydrazine	0,05	0,07			21 og 22
	Conductivity	280	240			8 timer
	Cloride	26	31			
	B-PH	9,85	9,62			
	C-PH	8,80				
	P-ALK	2	2			
	T-ALK	14	16			
	GK	50	130			Ammerzine: 1
	Adj-B	350	350			SLCC-A: 3
8 May						
	Phosphate	4	6	25+		
	Hydrazine	0,05	0,05	0,00		
	Conductivity	260	200	140		Skimmer 21 MB
	Cloride	21	15	6		8 timer.
	B-PH	8,36	9,57	9,43		
	C-PH	8,10				
	P-ALK	1	2	2		
	T-ALK	6	10	44		
	GK	200	50	60		Ammerzine: 1
	Adj-B	400	400			SLCC-A: 3
9 May						
	Phosphate	25	20			
	Hydrazine	0,10	0,10			
	Conductivity	160	145			
	Cloride	9	5			
	B-PH	9,96	10,11			
	C-PH	8,90				
	P-ALK	1	4			
	T-ALK	25	21			
	GK					Ammerzine: 0,5

		21	22	23	24	
10 May						
	Phosphate	25	20			Skimmer MB 21
	Hydrazine	0,05	0,03			6 timer.
	Conductivity	150	110			
	Cloride	11	4			
	B-PH	9,48	10,0			
	C-PH	8,60				
	P-ALK	1	4			
	T-ALK	28	20			
	GK					Ammerzine: 1
	Adj-B	[illegible]				SLCC-A: 3
11 May						
	Phosphate	8	10	25+		
	Hydrazine	0,03	0,05	0,01		
	Conductivity	130	130	150		
	Cloride	6	5	5		
	B-PH	9,43	9,94	9,44		
	C-PH	8,80				
	P-ALK	1	5	2		
	T-ALK	16	18	40		
	GK	70		[illegible]		Ammerzine: 1
	Adj-B	300	200			SLCC-A: 3
12 May						
	Phosphate	25	25	25		
	Hydrazine	0,03	0,05	0,03		
	Conductivity	145	150	145		
	Cloride	11	10	8		
	B-PH	10,0	9,98	9,23		
	C-PH	8,88				
	P-ALK	1	4	1		
	T-ALK	22	16	35		
	GK			[illegible]		Ammerzine 1

13 May	21	22	23	24	
Phosphate					
Hydrazine					
Conductivity					
Cloride					
B-PH					
C-PH					
P-ALK					
T-ALK					
GK					Ammerzine:
Adj-B					SLCC-A:

14 May	21	22	23	24	
PhosPhate		20	25		
Hydrazine		0.07	0,07		
Conductivity		125	140		
Cloride		10	9		
B-PH		9.3	9,53		
C-PH		8,7	–		
P-ALK		4	6		
T-ALK		12	22		
GK		150	150		Ammozine: 1
Adj-B		–	–		SLCC-A: 2

15 May	21	22	23	24	
PhosPhate		20	25		
Hydrazine		0.07	0.07		
Conductivity		130	150		
Cloride		12	9		
B-PH		9,94	10,2		
C-PH		8,8	–		
P-ALK		6	8		
T-ALK		16	22		
GK		–	–		Ammerzine: 1

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		21	22	23	24	
May 16	PhosPhat		20	25		
	Hydrazine		0,07	0.07		
	Conductivity		125	130		
	Cloride		10	9		
	B PH		9,8	10,0		
	C PH		8,2	–		
	P ALK		10	10		
	T ALK		20	22		
	GC		–	–		Ammerzine 1
	Adj B		–	–		SLCC A 2

		21	22	23	24	
May 17	PhosPhat			25	10	
	Hydrazine			0,07	0,01	
	Conductivity			140	85	
	Cloride			12	2	
	B PH			10,0	7,7	
	C PH			8,75	–	
	P ALK			6	0	
	T ALK			18	4	
	GC			–	200	Ammerzine 1
	Adj B			–	250	SLCC A 2

		21	22	23	24	
May 18	PhosPhate	25		25	25	
	Hydrazine	0,01		0,05	0,01	
	Conductivity	125		140	90	
	Cloride	8		12	2	
	B PH	9,47		10,5	10,5	
	C PH	8,9	–	–	–	
	P ALK	4		8	8	
	T ALK	20		22	21	
	GC	150		–	–	Ammerzine 1
	Adj B	–		–	–	SLCC A 2

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		21	22	23	24	
May 19	PhosPhate	25		25	25	
	Hydrazine	0.03		0,05	0,01	
	conductivity	130		150	105	
	Cloride	13		18	6	
	B PH	9,8		9,9	9,9	
	C PH	9,1		–		
	P AIK	4		6	6	
	T AIK	16		18	14	
	G C	100		–	–	Ammerzine 1
	Adj B	–		–	–	S/cc A 2
		21	22	23	24	
May 20	PhoPhate	25			25	
	Hydrazine	0,07			0,01	
	conductivity	150			105	
	Cloride	17			9	
	B PH	9,9			9,4	
	C PH	8,9			–	
	P AIK	4			4	
	T AIK	16			14	
	G C	100			150	Ammerzine 1
	Adj B	–			–	S/cc A 2
		21	22	23	24	
May 21	PhosPhate	25			25	Skommet MB 21
	Hydrazine	0.05			0.03	6 Tim.
	conductivity	150			140	
	Cloride	17			12	
	B PH	9,8			10,1	
	C PH	8,9			–	
	P AIK	4			8	
	T AIK	14			16	
	G C	100			–	Ammerzine 1
	Adj B	200			–	c/cc A 2.

		21	22	23	24	
May 22	PhosPhate	25		25	20	
	Hydrazine	0,03		0,01	0,01	
	conductivity	120		200	140	
	Cloride	12		17	14	
	B PH	10,5		9,7	9,9	
	C PH	9,0		–	–	
	P AIK	4		4	6	
	T AIK	12		22	14	
	G C	–		100	–	Ammerzine
	Adj B	–		–	–	S/cc A
		21	22	23	24	
May 23	PhosPhate	20			15	
	Hydrazine	0,07			0.05	Skummet MB.
	conductivity	150			150	6 Hrs
	Cloride	15			20	
	B PH	10,2			9,9	
	C PH	8,9	–	–	–	
	P AIK	4			4	
	T AIK	12			12	
	G C	–			100	Ammerzine 1
	Adj B	100			150	S/cc A 2
		21	22	23	24	
May 24	PhosPhate	20			20	Skummet MB 21
	Hydrazine	0,07			0,05	6 Hrs
	conductivity	125			90	
	Cloride	18			6	
	B PH	10,4			10,5	
	C PH	8,8			–	
	P AIK	4			8	
	T AIK	10			18	
	G C	–			–	Ammerzine 1
	Adj B	100			100	C/cc A 2.

		21	22	23	24	
May 25	PhosPhate	26		25	15	
	Hydrazine	0,05		0,03	0,03	Skummet MB 23
	conductivity	125		240	130	12 Hrs
	Cloride	15		28	12	
	BPH	9,9		9,0	10,3	
	CPH	~~10,5~~			8,4	
	PAlK	4		4	6	
	TAlK	8		18	12	
	GC	100		150	–	Ammerzine 1
	AdyB	100		–	200	S/cc A 2
		21	22	23	24	
May 26	PhosPhate	25		25	15	~~Skummet MB 23~~
	Hydrazine	0,03		0,03	0,03	~~12 Hours~~
	conductivity	150		170	150	
	Cloride	17		22	16	
	BPH	10,2		9,82	10,5	
	CPH	7,06		–	–	
	PAlK	6		6	8	
	TAlK	16		18	16	
	GC	–		–	–	Ammerzine 1
	AdyB	–		–	150	S/cc A 2
		21	22	23	24	
May 29	PhosPhate	35			25	
	Hydrazine	0,07			0,07	
	conductivity	140			160	
	Cloride	19			22	
	BPH	10,2			10,4	
	CPH	8,6			–	
	PAlK	4			10	Am
	TAlK	12			26	
	GC	–			–	Ammerzine 1
	AdyB	–			–	S/cc A 2

		21	22	23	24	
May 28	PhosPhate	25			25	
	Hydrazine	0,07			0,07	
	conductivity	140			180	
	Cloride	19			22	
	BPH	9.0			10,2	
	CPH	~~6,6~~	8,6	–	–	
	PAlK	4			10	
	TAlK	10			22	
	GC	150			–	Ammerzine 1
	AdyB	100			–	S/cc A 2
		21	22	23	24	
May 29	PhosPhate	25			25	
	Hydrazine	0,07			0,07	
	conductivity	210			200	
	Cloride	27			22	
	BPH	9			10,2	
	CPH	8,6			–	
	PAlK	6			10	
	TAlK	16			26	
	GC	100			–	Ammerzine 1
	AdyB	–			–	S/cc A 2
		21	22	23	24	
May 30	PhosPhate	25			25	
	Hydrazine	0,07			0.07	
	conductivity	200			180	
	Cloride	26			20	
	BPH	10			10,1	
	CPH	8,6			–	
	PAlK	6			10	
	TAlK	16			26	
	GC	–			–	Amerzine 1
	AdyB	–			–	S/cc A 2

		21	22	23	24		
May 31	PhosPhate	25	25				
	Hydrazine	0,05	0,05				
	conductivity	125	200				
	Cloride	18	13				
	B PH	10	10,2				
	C PH	8,6	–				
	P AIK	4	6				
	T AIK	12	18				
	Gc	–	–			S/cc A	2
	Adj B	–	–			Ammerzine	1
		21	22	23	24		
Jun 1	PhosPhate	25	25	25			
	Hydrazine	0,05	0,05	0,01			
	conductivity	125	200	190			
	Cloride	18	13	22			
	B PH	10,2	10,2	9,2			
	C PH	8,6					
	~~P~~ AIK	4	6	4			
	~~Adj B~~ T AIK	12	18	18			
	Gc	–	–	150		Ammerzine	1
	Adj B	–	–	–		S/cc A	2
		21	22	23	24		
Jun 2	PhosPhate	25	20	25			
	Hydrazine	0,05	0,05	0,03			
	Conductivity	170	130	200			
	Cloride	19	10	22			
	B PH	10,2	10,2	10,2			
	C PH	8,6	–	–			
	P AIK	12	8	10			
	T AIK	26	18	22			
	Gc	–	–	–		Ammerzine	1
	Adj B	–	–	–		S/cc A	2

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		21	22	23	24		
Jun 3	PhosPhate		15	25			
	Hydrazine		0,07	0,07			
	Conductivity		110	180			
	Cloride		9	24			
	B PH		10,2	10,2			
	C PH		8,6	–			
	P AIK		8	8			
	T AIK		14	22			
	Gc		200	–		Ammerzine	1
	Adj B		–	–		S/cc A	2
		21	22	23	24		
Jun 4	PhosPhate		10	25		Skimming	
	Hydrazine		0,05	0,05		MB 23. 6 Hrs	
	conductivity		200	300		MB 22. 6 Hrs	
	Cloride		27	42			
	B PH		9,6	10			
	C PH		8,6	–			
	P AIK		4	6			
	T AIK		6	20			
	Gc		200	–		Ammerzine	1
	Adj B		200	–		S/cc A	2
		21	22	23	24		
Jun 5	PhosPhate		15	10		Skimming	
	Hydrazine		0,05	0,05		MB 23. 6 Hrs	
	Conductivity		120	150			
	Cloride		8	14			
	B PH		10	9,2			
	C PH		8,6	–			
	P AIK		6	2			
	T AIK		12	8			
	Gc		100	200		Ammerzine	4
	Adj B		200	300		S/cc A	2

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		21	22	23	24	
jun 6	PhosPhate	25	25	20		
	Hydrazine	0,01	0,05	0,03		
	conductivity	180	130	140		
	Cloride	14	15	14		
	BPH	8,8	10,2	10,2		
	CPH	8,6	-	-		
	PAlK	2	8	6		
	TAlK	20	20	16		
	Gc	200	-	-		Ammerzine 1
	AdyB	-	-	-		Slcc A 2
		21	22	23	24	
jun 7	PhoPhate	25	25			
	Hydrazine	0,03	0,07			
	conductivity	170	140			
	Cloride	14	14			
	BPH	10,8	10,8			
	CPH	8,6	-			
	PAlK	4	6			
	TAlK	20	18			
	Gc	-	-			Ammerzine 1
	AdyB	-	-			Slcc A 2
		21	22	23	24	
jun 8	PhosPhate	25	20		20	Skummet
	Hydrazine	~~0,03~~ 0,10	0,05		0,01	MB 22. 6 Hur
	conductivity	170	150		110	MB 21. 6 Hur
	Cloride	20	22		16	
	BPH	10,8	10,8		9,2	
	CPH	8,6	-		-	
	PAlK	6	8		2	
	TAlK	20	18		12	
	Gc	150	200		200	Ammerzine 1
	AdyB	300	300		-	Slcc A 2

		21	22	23	24	
jun 9	PhosPhate	25	25		25	
	Hydrazine	0,05	0,05		0,03	
	conductivity	125	100		120	
	Cloride	10	10		14	
	BPH	10,2	10,4		10,2	
	CPH	8,6	-		-	
	PAlK	10	10		6	
	TAlK	28	21		18	
	Gc	-	-		-	Ammerzine 1
	AdyB	-	-		-	Slcc A 2
		21	22	23	24	
jun 10	PhosPhate	25	25			
	Hydrazine	0,07	0,07			
	conductivity	120	125			
	Cloride	10	14			
	BPH	10,2	10,2			
	CPH	8,6	-			
	PAlK	10	10			
	TAlK	22	22			
	Gc	-	-			Ammerzine 1
	AdyB	-	-			Slcc A 2
		21	22	23	24	
jun 11	PhosPhate	20	25			Skummet
	Hydrazine	0,07	0,07			MB 22. 6 Hu
	conductivity	110	130			
	Cloride	12	16			
	BPH	9,86	10,4			
	CPH	8,8	-			
	PAlK	4	10			
	TAlK	12	20			
	Gc	100	100			Ammerzine 1
	Ad- B	100	400			Slcc A 2

		21	22	23	24	
12	PhosPhate	8	25			
	Hydrazine	0,05	0,05			
	Conductivity	70	100			
	Cloride	10	12			
	B P H	10,0	10,4			
	C P H	9,0	–			
	P Alk	4	10			
	T Alk	10	20			
	G C	–	–			Ammerzine 1
	Adj B	400	–			Slcc A 2
		21	22	23	24	
13	PhosPhate	25	25			
	Hydrazine	0,05	0,05			
	Conductivity	95	125			
	Cloride	10	16			
	B P H	9,99	10,3			
	C P H	8,8	–			
	P Alk	4	8			
	T Alk	10	20			
	G C	–	–			Ammerzine 1
	Adj B	–	–			Slcc A 2
		21	22	23	24	
14	PhosPhate	25	25		25	
	Hydrazine	0,05	0,05		0,07	
	Conductivity	110	150		100	
	Cloride	11	16		14	
	B P H	9,96	10,3		9,76	
	C P H	8,8	–		–	
	P Alk	4	10		6	
	T Alk	10	20		18	
	G C	–	–		100	Ammerzine 1
	Adj B	–	–		–	Slcc A 2

		21	22	23	24	
Jun 15	PhosPhate	25	25		25	
	Hydrazine	0,03	0,03		0,01	
	conductivity	150	200		170	
	Cloride	23	34		36	
	B PH	8,8	9,76		8,67	
	C PH	8,8	-		-	
	P AIK	2	4		2	
	T AIK	6	12		10	
	G C	-	-		-	Ammerzine 1
	Adj B	-	-		-	S/cc A 2
		21	22	23	24	
Jun 16	PhosPhate	25	25			
	Hydrazin	0,03	0,03			
	conductivity	140	190			
	Cloride	20	46			
	B PH	8,56	10,25			
	C PH	8,6	7			
	P AIK	4	8			
	T AIK	6	16			
	G c	200	-			Ammerzine 1
	Adj B	-	-			S/cc A 2
		21	22	23	24	
Jun 17	PhosPhate	25	25			
	Hydrazine	0,03	0,03			
	Conductivity	140	200			
	Cloride	20	40			
	B PH	9,53	10,2			
	C PH	8,8	-			
	P AIK	4	8			
	T AIK	6	10			
	G C	100	-			Ammerzine 1
	Adj B	-	-			S/cc A 2

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		21	22	23	24	
Jun 18	PhosPhate	10	15			SKommet
	Hydrazine	0,05	0,05			MB 22. 6. Hur
	conductivity	130	125			
	Cloride	17	27			
	BPH	9,5	9,8			
	CPH	8,6	–			
	PAIK	4	6			
	TAIK	6	10			
	GC	200	150			Ammerzine 1
	Adj B	400	400			SICC A 2
		21	22	23	24	
Jun 19	PhosPhate	25	25			SKommet
	Hydrazine	0,05	0,05			MB 22. 6 Hur
	conductivity	120	130			MB 21. 6 Hur
	Cloride	14	21			
	BPH	10,16	10,39			
	CPH	8,78	–			
	PAIK	8	10			
	TAIK	12	18			
	GC	–	–			Ammerzine 1
	Adj B		–			SICC A 2
		21	22	23	24	
Jun 20	PhosPhate	20	25			
	Hydrazine	0,07	0,07			
	conductivity	65	80			
	Cloride	8	12			
	BPH	9,6	10,-			
	CPH	8,8	–			
	TAIK	4	8			
	TAIK	6	12			
	GC	150	–			Ammerzine 1
	Adj B	–	–			SICC A 2

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		21	22	23	24	
Jun 21	PhosPhate	25	25		25	
	Hydrazine	0,05	0,05		0,03	
	conductivity	90	110		150	
	Cloride	9	13		28	
	BPH	9,5	9,89		8,7	
	CBH	8,8	–		–	
	PAIK	4	6		4	
	TAIK	10	12		10	
	GC	150	150		200	Ammerzine 1
	Adj B	–	–		–	SICC A 2
		21	22	23	24	
Jun 22.	PhosPhate	20	25		25	SKommet
	Hydrazine	0,05	0,05		0,03	MB 24- 6 Hur
	conductivity	90	120		110	
	Cloride	9	19		19	
	BPH	9,96	10,2		9,6	
	CPH	8,6	–		–	
	PAIK	6	10		4	
	TAIK	10	18		12	
	GC	100	–		200	Ammerzine 1
	Adj B	100	–		–	SICC A 2
		21	22	23	24	
Jun 23	PhosPhate	25	25			
	Hydrazine	0,05	0,05			
	conductivity	75	125			
	Cloride	8	22			
	BPH	9,65	10,1			
	CPH	8,8	–			
	PAIK	6	8			
	TAIK	10	16			
	GC	150	–			Ammerzine 1
	Adj B	–	–			SICC A 2

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		21	22	23	24	
Jun 24	PhosPhate	20	20			
	Hydrazine	0,07	0,01			
	conductivity	58	170			
	Cloride	8	22			
	B PH	10,48	10,09			
	C PH	9,08	–			
	P AlK	10	6			
	T AlK	14	12			
	Gc	–	–			Ammerzine 1
	Adz B	–	–			S/cc A 2
		21	22	23	24	
Jun 25	PhosPhate	15	15			Skumet
	Hydrazine	0,05	0,07			MB 22-6 Hur
	conductivity	70	95			
	cloride	6	12			
	B PH	10,08	10,0			
	C PH	8,94	–			
	P AlK	6	6			
	T AlK	12	12			
	Gc	100	100			Ammerzine 1
	Adz B	200	200			S/cc A 2
		21	22	23	24	
Jun 26	PhosPhate	25	25			
	Hydrazine	0,05	0,05			
	conductivity	90	120			
	Cloride	8	16			
	B PH	10,08	10,4			
	C PH	8,9	–			
	P AlK	8	14			
	T AlK	14	22			
	Gc	–	–			Ammerzine 1
	Adz B	–	–			S/cc A 2

		21	22	23	24	
Jun 27	PhosPhate	25	25			Skumet
	Hydrazine	0,07	0,03			MB 22-6 Hur
	Conductivity	95	80			
	Cloride	8	11			
	B PH	9,87	10,00			
	C PH	8,72	–			
	P AlK	8	8			
	T AlK	12	14			
	Gc	100	–			Ammerzine 1
	Adz B	–	–			S/cc A 2
		21	22	23	24	
Jun 28	PhosPhate	25	25		25	
	Hydrazine	0,05	0,05		0,03	
	conductivity	60	100		55	
	Cloride	11	16		7	
	B PH	9,72	10,0		8,85	
	C PH	8,6	–		–	
	P AlK	4	8		2	
	T AlK	8	14		8	
	Gc	100	–		200	Ammerzine 1
	Adz B	–	–		–	S/cc A 2
		21	22	23	24	
Jun 29	PhosPhate	25	25		25	
	Hydrazine	0,05	0,05		0,03	
	conductivity	90	120		80	
	Cloride	7	16		7	
	B PH	10,1	10,0		10,0	
	C PH	8,6	–		–	
	P AlK	8	8		8	
	T AlK	16	16		14	
	Gc	–	–		–	Ammerzine 1
	Adz B	–	–		–	S/cc A 2

		21	22	23	24	
Jun 30	PhosPhate	25	25			Skummet
	Hydrazine	0.07	0.01			MB 22. 8 Hur
	Conductivity	65	110			
	Cloride	6	20			
	B PH	9.91	9.93			
	C PH	8.64	–			
	P AIK	6	8			
	T AIK	10	14			~~Steg~~
	GC	100	100			Ammerzine 1
	Adj B	–	–			SLCC A 2
Jul 1						
	PhosPhate	10	10			Skummet
	Hydrazine	0,07	0,07			MB 21 # 22
	Conductivity					12 hur
	Cloride	120	215			
	B · PH	6,9	6,12			
	C · PH	8,61				Ammerzine 1
	P. Alk	0	0			SLCC-A 2
	T. Alk	2	2			
	GC					
	Adj · B					
Jul 2						
	PhosPhate	10	10			Skummes MB
	Hydrazine	0,07	0,07			21 and 22
	Conductivity					12 + 12 Hur
	Cloride	39	90			
	B · PH	6,67	6,65			
	C · PH	8,83				
	P-Alk	0	0			
	T · Alk	1	1			Ammerzine 1
	GC					SLCC-A 3
	Adj · B					

		21	22	23	24	
3 July						
	PhosPhate	10	10			
	Hydrazine	0,07	0,07			
	Conductivity	170	150			
	Cloride	10	11			
	B · PH	7,15	7,19			
	C · PH	8,5				
	P. Alk	0	0			
	T. Alk	1	1			
	GC	150	150			Ammerzine 1
	Adj · B	300	300			SLCC-A 2
4 July						
	PhosPhate	15	20			Summet MB 21
	Hydrazine	0,07	0,07			6 timer
	Cloride	20	18			Skummet MB 22
	Conductivity	200	210			6 Hur
	B · PH	9,72	9,11			
	C · PH	8,64				
	P. Alk	~~4~~ 4	2			
	T · Alk	12	4			
	GC	~~80~~ 50				Ammerzine 1
	Adj · B	~~100~~ 50				SLCC-A 2
5 July						
	PHOSPHATE	8	10			
	Hydrazine	0,07	0,07			
	Conductivity	120	180			
	Cloride	5	9			
	B-PH	6,30	8,93			
	C-PH	8,165				
	P-Alk	0	1			
	T-Alk	0	4			Amerzine 1
	GC	200	100			SLCC-A 2

July		21	22	23	24	
	Phosphate	25	25	25		Skimmer MB
	Hydrazine	0,03	0.05	0.01		22 4 timer
	Conductivity	130	150	160		MB 23 6 Hor
	Cloride	6	16	20		
	B-PH	9.99	10.21	8.82		
	C-PH	8,163				
	P-ALK	2	6	7		
	T-ALK	18	16	25		
	GC			50		Ammerzine 1
	Adj-B					SLCC A 2
July						
	Phosphate	25	25			
	Hydrazine	007	007	21	22	
	Conductivity	[illegible]	[illegible]	350	350	
	Cloride	22	22			
	B-PH	9,13	9,33			
	C-PH	8,52				
	P-ALK	2	2			
	T-ALK	10	8			
	GC	[illegible]				Ammerzine
	Adj-B					SLCC-A
July						
	Phosphate	20	20			Skimmer
	Hydrazine	0,07	0,07			MB 21 and
	Cloride	25	30			22 8 hor
	B-PH	9,05	9,30			
	C-PH	8,5				
	P-ALK	2	2			
	T-ALK	8	8			
	GC					Ammerzine 1
	Adj-B					SLCC-A 2

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July 9		21	22	23	24	
	Phosphate	10	10			Skimmer
	Hydrazine	0,07	0,07			MB 22
	Conductivity	120	150			8 hor
	Cloride	4	28			
	B-PH	8,33	8,93			
	C-PH	8,71				
	P-ALK	0	0			
	T-ALK	0	4			
	GC	100	50			Ammerzine: 1
	Adj-B	150				SLCC-1 : 2
July 10						
	Phosphate	25	25			
	Hydrazine	0,07	0,07			
	Conductivity	150	150			
	Cloride	11	12			
	B-PH	10,4	9,91			
	C-PH	8,9				
	P-ALK	1	2			
	T-ALK	12	10			
	GC					Ammerzine: 1
	Adj-B					SLCC-A:2
July 11						
	Phosphate	20	20			Skimmer
	Hydrazine	0,07	007			MB 21 and 22
	Conductivity	180	210			8 + 8 hor
	Cloride	20	32			
	B-PH	9,2	8,61			
	C-PH	8,16				
	P-ALK	1	0			
	T-ALK	1	1			
	GC	50				Ammerzine: 1

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July 12	21	22	23	24	
Phosphate	10	10			
Hydrazine	0.10	0.07			
conductivity	130	150			
Cloride	6	18			
B-PH	8.18	8.8			
C-PH	8.6				
P-ALK	0	0			
T-ALK	0	0			
GC	50				Ammerzine: 1
Adj-B	150				SLCC-A: 2
July 13					
Phosphate	25	25	20		Skimmings
Hydrazine	0,05	0.05	0;02		1MB 23
Conductivity	145	130	200		6 Hor
Cloride	11	11	21		
B-PH	10,18	9.9	8.42		
C-PH	8,58				
P-ALK	1	6	0		
T-ALK	10	14	14		
GC		10	60		Ammerzine: 1
Adj-B					SLCC-A: 2
July 14					
Phosphate	25	25	25		Skimming 1MB 22
Hydrazine	010	010			6 hor
Conductivity	150	160	150		
Cloride	10	13	15		
B-PH	10,09	9,9	10,0		
C-PH	8.26				
P-ALK	3	5	4		
T ALK	10	14	12		
GC		20			Ammerzine

July 15	21	22	23	24	
Phosphate	20	25			
Hydrazine	0.20	0.10			
Conductivity	70	140			
Cloride	12	17			
B-PH	9.8	9.92			
C-PH	8.68				
P-ALK	2	4			
T-ALK	8	10			
GC					Ammerzine: 0,5
Adj-B					SLCC-A: 2
July 16					
Phosphate	8	10			Skimming MB 21 8 hor
Hydrazine	0,05	0,05			
Conductivity	70	95			Skimming MB 22 8 hor
Cloride	20	20			
B-PH	8.11	8.6			
C-PH	8.95				
P-ALK	0	0			
T-ALK	2	2			
GC	50	50			Ammerzine: 1
Adj-B	150	150			SLCC-A: 1.5
July 17					
Phosphate	15	25			
Hydrazine					
conductivity	90	110			
Cloride	12	17			
B-PH	8.62	9.87			
C-PH	8,70				
P-ALK	2	3			
T-ALK	6	14			
GC	50				Ammerzine: 1

July 18	21	22	23	24	
Phosphate	15	20			
Hydrazine	0,05	0,07			
conductivity	90	110			
cloride	18	28			
B-PH	9,03	9,34			
C-PH	8,9				
P-ALK	3	2			
T-ALK	3	10			
GC	30				Ammerzine: 1
Adj-B	100				SLCC-A: 1,5
July 19					
Phosphate	20	15			
Hydrazine	007	010			
Conductivity	100	115			
Cloride	12	28			
B-PH	9,0	9,29			
C-PH	8,79				
P-ALK	3	2			
T-ALK	6	10			
GC	30	30			Ammerzine: 1
Adj-B		100			SLCC-A: 2
July 20					
Phosphate	25	10	25		Skimming MB22
Hydrazine	0,03	005	001		12 hrs
conductivity	85	110	100		Skimming MB2
cloride	18	24	25		8 hrs.
BPH	8,05	9,0	8,78		
C-PH	8,70				
P-ALK	2	0	0		
T-ALK	2	2	10		
GC	60	60			Ammerzine 1

July 21		21	22	23	24	
	Phosphate	20	25	10		
	Hydrazine	005	005	003		
	Conductivity	95	85	95		
	Cloride	7	10	25		
	B-PH	9,66	10,05	9,37		
	C-PH	8,60				
	P-ALK	0	2	1		
	T-ALK	1	10	10		
	GC	30		60		Ammerzine: 1
	Adj-B			150		SLCC-A: 2
July 22						
	Phosphate	15	20			Skimming
	Hydrazine	0/0	0/0			MB 21 and
	Conductivity	105	110			MB 22
	Cloride	20	28			12 hours
	B-PH	8,3	9,34			
	C-PH	8,63				
	P-ALK	1	0			
	T-ALK	1	6			
	GC	70	50			Ammerzine: 1
	Adj-B	100	5			SLCC-A: 2
July 23						
	Phosphate	10	10			
	Hydrazine	005	001			Skimming MB22
	conductivity	140	140			8 hrs
	cloride	7	20			
	B-PH	8,01	9,29			
	C-PH	9,02				
	P-ALK	01	0			
	T-ALK	02	0			
	GC	70	80			Ammerzine: 1

July 24	21	22	23	24	
Phosphate	25	20			
Hydrazine	007	007			
conductivity	120	120			
cloride	5	9			
B PH	9,86	8,62			
C PH	8,73				
P-ALK	2	4			Ammerzine 1
T-ALK	8	10			SLCC-A 2
GC		50			
Adj-B					
July 25					
Phosphate	25	25			
Hydrazine	007	010			
conductivity	130	110			
cloride	5	7			
B-PH	~~9,99~~	9,80			
C-PH	7,56				
P-ALK	4	4			
T-ALK	10	16			
GC	100	50			Ammerzine 1
Adj-B					SLCC-A 2,5
July 26					
Phosphate	20	25			
Hydrazine	007	007			
conductivity	90	130			
cloride	5	13			
B-PH	9,4	10,42			
C-PH	8,73				
P-ALK	7	5			
T-ALK	14	10			
GC	50				Ammerzine 1

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July 27	21	22	23	24	
Phosphate	25	20		20	
Hydrazine	005	005		00	
conductivity	110	130	~~X~~	60	
cloride	5	16		3	over 24
B-PH	9,54	9.95		~~7,8~~	<7,81
C PH	8,90				
P ALK	4	6	~~X~~	0	
T-ALK	10	12	~~X~~	8	
GC	60			100	Ammerzine ~~1~~ 1
Adj-B				50	SLCC-A 2
July 28					
Phosphate	20	20		15	
Hydrazine	003	005		001	
conductivity	100	135		95	
cloride	5	15		5	
B-PH	9,94	10,1		10,13	
C-PH	8,9				
P-ALK	2	6	~~X~~	6	
T-ALK	4	12		10	
GC					Ammerzine: 1
Adj-B				100	SLCC-A : 2
July 29					
Phosphate	15			25	
Hydrazine	007			001	
conductivity	90			120	
cloride	5			5	
B PH	9,37			10,30	
C-PH	8,84				
P-ALK	1			1	
T-ALK	9			8	
GC	~~100~~				Ammerzine: 1

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July 30	21	22	23	24	
Phosphate	8		25	15	Skimming MB
Hydrazine	005		001	002	21, 23 and 24
Conductivity	120		150	200	
Cloride	26		52	21	4+4+4 hrs
B-PH	7,55		7,30	8,5	
C-PH	8,23				
P-ALK	0		0	0	
T-ALK	4		4	8	
GC	150		200	100	Ammerzine: 1.5
Adj-B	200				SLCC-A: 2
July 31					
Phosphate	254		25	25	
Hydrazine	005		003	001	
Conductivity	120		100	110	
Cloride	8		7	5	
B-PH	9,83		10,41	10,34	
C-PH	8,34				
P-ALK	5		2	7	
T-ALK	18		14	18	
GC					Ammerzine: 1
Adj-B					SLCC-A: 2
August 1					
Phosphate	25			20	
Hydrazine	005			001	
conductivity	110			100	
Cloride	6			5	
B-PH	9,25			9,62	
C-PH	8,07				
P-ALK	1			2	
T-ALK	10			4	
GC	150				Ammerzine: 1

August 2	21	22	23	24	
Phosphate	8			10	
Hydrazine	010			001	
conductivity	150			100	
Cloride	8			5	
B-PH	7,28			8,19	
C-PH	7,95				
P-ALK	2			0	
T-ALK	4			0	
GC	150			100	Ammerzine: 1
Adj-B	300			300	SLCC-A: 2,5
August 3					
Phosphate	25		25	25	
Hydrazine	005		005	001	
Conductivity	90		100	105	
Cloride	7		9	3	
B-PH	10,16		8,18	8,7	
C-PH	7,66				
P-ALK	8		1	8	
T-ALK	20		10	16	
GC			100	150	Ammerzine: 1
Adj-B					SLCC-A: 3
August 4					
Phosphate	20		25	15	
Hydrazine	003		003	001	
Conductivity	80		130	100	
Cloride					
B-PH	9,58		10,66	9,6	
C-PH	8,11				
P-ALK	4		5	3	
T-ALK	12		20	6	
GC	60			100	Ammerzine: 1,5

August # 5	21	22	23	24	
Phosphate	25			10	
Hydrazine	010			04	
conductivity	130			65	
Cloride	5			2	
B-PH	9,85			9.04	
C-PH	8,47				
P-ALK	6			0	
T-ALK	16			0	
GC				200	Ammercine: 1
Adj-B				350	SLCC-A: 2
August # 6					
Phosphate	25	10			
Hydrazine	005	003			
conductivity	120	65			
Cloride	15	3			
B-PH	9.8	9,08			
C-PH	7,78				
P-ALK	1	1			
T-ALK	14	8			
GC	50	100			Ammarzine: 1
Adj-B		250			SLCC-A: 3
August 7					
Phosphate	25+	10			
Hydrazine	005	005			
conductivity	165	100			
cloride	19	3			
B-PH	10.5	9.13			
C-PH	8,11				
P-ALK	10	0			
T-ALK	28	2			
GC		100			Ammarzine: 1

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August 8	21	22	23	24	
Phosphate	25	20			
Hydrazine	010	010			
Conductivity	220	120			
Cloride	4.5	10			
B PH	9.9	9.84			
C-PH	8,75				
P-ALK	4	3			
T ALK	24				
GC					Ammercine: 1
Adj-B					SLCC-A: 2
August 9					
Posphate	25	15	257		Skimming MB
Hydrazine	005	005	001		21 6h
Conductivity	250	150	140		skimming MB
Cloride	40	4	12		22 4 h
B-PH	9.91	9.13	10.6		Skimming MB
C-PH	8,71				23 9h
P-ALK	1	0	10		
T-ALK	18	8	32		Ammercine: 1
GC					SLCC-A: 2
Adj-B					
August 10					
Phosphate	25	10	25		Skimming
Hydrazine	003	003	002		MB 23
conductivity	130	100	200		8 h
Cloride	12	3	28		
B-PH	9.70	8.44	10.3		
C-PH	7.9				
P-ALK	5	0	6		
T-ALK	20	6	20		
GC		150			Ammarzine: 1.5

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August 11	21	22	23	24	
Phosphate		20	25		Skimming
Hydrazine		003	005		MB 23
Conductivity		130	150		6 h
Cloride		3	30		
B-PH		9.89	10,28		
C-PH		865			
P-ALK		0	5		
T-ALK		8	20		
GC					Ammercine: 1
Adj-B					SLCC-A: 2
August 12					
Phosphate			25	10	~~SKIMMING~~
Hydrazine			007	000	MB ~~23~~
conductivity			150	80	~~12~~ h
cloride			25	5	
B-PH			9,5	8,4	
C-PH			8,66		
P-ALK			1	0	
T-ALK			8	6	
GC				150	Ammercine: 1
Adj-B				350	SLCC-A: 2
August 13					
Phosphate			25	25	
Hydrazine			010	001	
Conductivity			200	80	
cloride			31	4	
B-PH			904	10.0	
C-PH			8,66		
P-ALK			1	4	
T-ALK			14	16	
GC					Ammercine: 1

August 14	21	22	23	24	
Phosphate			25	20	
Hydrazine			010	001	
conductivity			180	75	
cloride			25	3	
B-PH			9,4	10,0	
C-PH			8,13		
P-ALK			1	4	
T-ALK			8	10	
GC					Ammercine: 1
Adj-B					SLCC-A: 2
August 15					
Phosphate			15	10	
Hydrazine	010	001	~~15~~	~~10~~	
conductivity			210	100	
cloride			26	4	
B-PH			9	9,24	
C-PH			88		
P-ALK			1	1	
T-ALK			1	8	
GC				50	Ammercine: 1
Adj-B				350	SLCC-A: 2
August 16					
Phosphate		10	15	25	
Hydrazine		001	007	001	Skimmings
conductivity		100	190	100	MB 23
cloride		3	28	4	12 h
B-PH		7,26	9,69	7	
C-PH		8,40			
P-ALK		0	10	8	
T-ALK		1	12	16	
GC		150			Ammercine: 1

August 17	21	22	23	24	Skimming MB 23
Phosphate		20	15	20	4 hrs
Hydrazine		001	005	001	
conductivity		115	150	90	
cloride		3	15	3	
B-PH		7,81	9,50	9,3	
C-PH		8,11			
P-ALK		0	1	1	
T-ALK		6	8	8	
GC		200	100	100	Ammercine : 1
Adj-B		100	350	100	SLCC-A : 2
August 18					
Phosphate			25+	25+	1
Hydrazine			010	001	
Conductivity			120	110	
cloride			9	4	
B-PH			10,29	10,25	
C-PH			8,57		
P-ALK			7	1	
T-ALK			30	12	
GC					Ammercine: 1
Adj-B					SLCC-A : 2
August 19					
Phosphate			25+	25	
Hydrazine			010	001	
Conductivity			100	75	
cloride			14	3	
B-PH			10,09	8,9	
C-PH			8,52		
P-ALK			6	2	
T-ALK			18	4	
GC				100	Ammercine: 1

August 20	Main boiler	21	22	23	24	
	Phosphate			25+	25+	
	Hydrazine			010	001	
	conductivity			120	90	
	Cloride			12	3	
	B-PH			10,05	10,09	
	C-PH			8,91		
	P-ALK			1	2	
	T-ALK			18	14	
	GC					Ammercine: 1
	Adj-B					SLCC-A : 2
August 21						
	Phosphate			25+	20	Skimming MB
	Hydrazine			015	002	23 4 hrs
	conductivity			130	100	
	cloride			14	3	
	B-PH			10,16	9,38	
	C-PH			8,50		
	P-ALK			1	1	
	T-ALK			18	10	
	GC				100	Ammercine: 1
	Adj-B					SLCC-A : 2
August 22						
	Phosphate			20	11	
	Hydrazine			010	002	
	conductivity			110	85	
	cloride			5	3	
	B-PH			10,34	10,08	
	C-PH			8,55		
	P-ALK			2	2	
	T-ALK			24	16	
	GC					Ammercine: 1

Date	Main boilers	21	22	23	24	Notes
[Augu]st 23						
	Phosphate		4	17	7	
	Hydrazine		005	020	002	
	conductivity		120	100	100	
	cloride		10	9	4	
	B-PH		8.06	10.40	9.41	
	C-PH		8.64			
	P-ALK		0	8	1	
	T-ALK		1	24	12	
	GC		~~176~~		~~100~~	Ammerzine: 1
	Adj-B		~~460~~	~~100~~	~~400~~	SLCC-A: 2
[Augu]st 24						
	Phosphate		4	15	4	Skimming MB
	Hydrazine		007	007	003	22, 23 and 24
	conductivity		150	170	180	MB 22 6 hrs
	cloride		18	30	15	MB 23 12 hrs
	B-PH		7.24	10.12	8.7	MB 24 6 hrs
	C-PH		8.60			
	P-ALK		0	3	0	
	T-ALK		0	24	4	
	GC		200		150	Ammerzine: 1
	Adj-B		400	250	400	SLCC-A: 2
August 25						
	Phosphate		17	23	27	
	Hydrazine		005	007	002	
	conductivity		130	110	80	
	Cloride		5	5	8	
	B-PH		9.63	10.22	10.28	
	C-PH		8.08			
	P-ALK		1	5	7	
	T-ALK		12	30	36	
	GC					Ammerzine:

Date	Main boilers	21	22	23	24	Notes
August 26						
	Phosphate		6	23		Skimming
	Hydrazine		010	010		MB 22 + 23
	conductivity		150	150		5 hrs
	cloride		20	17		~~+ 5 hrs MB 23~~
	B-PH		8.31	9.9		
	C-PH		8.4			
	P-ALK		1	2		
	T-ALK		2	24		
	Adj-B		400			Ammerzine:
	GC		200			SLCC-A:
August 27						
	Phosphate		16	18		
	Hydrazine		005	007		Skimming
	conductivity		110	160		MB 23
	cloride	7	~~110~~	19		4 hrs.
	B-PH		10.18	9.6		
	C-PH		8.30			
	P-ALK		3	1		
	T-ALK		40	18		
	Adj-B					Ammerzine: 1
	GC					SLCC-A: 2
August 28						
	Phosphate		17	10		
	Hydrazine		007	007		
	conductivity		120	175		
	cloride		10	25		
	B-PH		9.37	9.34		
	C-PH		8.47			
	P-ALK		2	1		
	T-ALK		10	8		
	Adj-B		~~100~~	300		Ammerzine: 1

	Main boilers	21	22	23	24	
August 29	Phosphate		20	20		Skimming
	Hydrazine		007	007		MB 22 and 23
	conductivity		130	180		5 hrs
	Cloride		12	20		
	B-PH		9,8	100		
	C-PH		8,5			
	P-ALK		2	0		
	T-ALK		8	12		
	GL					1 @ Ammerzine
	Adj-B					2 @ SLCC-A
August 30						
	Phosphate	30	9	11		
	Hydrazine	000	010	007		
	conductivity	100	110	95		
	Cloride	8	9	11		
	B-PH	8,06	8,83	9,16		
	C-PH	8,3				
	P-ALK	3	2	1		
	T-ALK	36	14	16		
	GL	150	100	100		Ammerzine @ 1
	Adj-B		400	400		SLCC-A @ 2,5
August 31						
	Phosphate	3	24	27		Skimming MB22
	Hydrazine	003	005	005		5 hrs
	conductivity	100	150	200		Skimming MB22
	Cloride	5	18	22		5 hrs
	B-PH	7.26	10,28	10,21		
	C-PH	8,96				
	P-ALK	0	3	1		
	T-ALK	0	12	16		Ammerzine @ 1
	GL	200				SLCC-A @ 2

	Main boilers	21	22	23	24	
Sep 1	Phosphate		20	20		Skimming
	Hydrazine		007	007		MB 22
	conductivity		120	120		5 hrs
	Cloride		20	20		Skimming MB23
	B-PH					6 hrs
	C-PH		8.00			
	P-ALK		0	1		
	T-ALK		14	18		
	GL					Ammerzine @ 1
	Adj-B					SLCC-A @ 2
Sep 2						
	Phosphate		7	11		
	Hydrazine		020	015		
	conductivity		95	130		
	Cloride		9	14		
	B-PH		8,64	9,45		
	C-PH		8,5			
	P-ALK		0	0		
	T-ALK		1	16		
	GL		150	100		Ammerzine @ 0
	Adj-B		400	300		SLCC-A @ 2
Sep 3						
	Phosphate	2	36	28		
	Hydrazine	~~003~~ 003	003	005		
	conductivity	100	120	130		
	cloride	3	13	16		
	B-PH	7.4	10.37	10,30		
	C-PH	8,01				
	P-ALK	0	5	9		
	T-ALK	0	32	48		
	GL	2m				Ammerzine @ 1

Sep 4	Main Boilers	21	22	23	24	
	Phosphate	11	26	40		Skimming MB22
	Hydrazine	005	007	008		5hrs
	conductivity	110	130	160		Skimming MB23
	Cloride	3	16	17		5hrs.
	B-PH	8,35	10,36	10,25		
	C-PH	9.08				
	P-ALK	0	6	6		
	T-ALK	6	30	44		
	GK	150				Ammerzine :1
	Adj-B	300				SLCC-A :2
Sep 5						
	Phosphate	2	29	39		Skimming MB22
	Hydrazine	010	010	010		5hrs
	conductivity	65	140	150		Skimming MB23
	cloride	3	16	16		5hrs
	B-PH	7.74	10,21	10.09		
	C-PH	8,80				
	P-ALK	0	6	4		
	T-ALK	0	32	42		
	GK	100+200				Ammerzine :1
	Adj-B	200+400				SLCC-A :2
Sep 6						
	Phosphate	8	14	33		Skimming MB22
	Hydrazine	007	007	007		5hrs
	conductivity	75	130	170		Skimming MB23
	cloride	3	11	17		5 hrs
	B-PH	9,17	10.04	9.96		
	C-PH	8.55				
	P-ALK	0	6	4		
	T-ALK	0	28	38		
	GK					Ammerzine :1

Sep 7	Main boilers	21	22	23	24	
	Phosphate	2	11	28		Skimming
	Hydrazine	007	007	005		MB 23
	conductivity	90	130	150		8 hrs
	cloride	3	12	19		
	B-PH	7,9	9.95	10,04		
	C-PH	8,56				
	P-ALK	0	3	3		
	T-ALK	1	16	30		
	GK					Ammerzine :1
	Adj-B	500	300			SLCC-1 :1
Sep 8		200				
	Phosphate		40	22		
	Hydrazine		010	010		
	conductivity		120	110		
	cloride		13	8		
	B-PH		9.0	10.2		
	C-PH		9.07			
	P-ALK		3	3		
	T-ALK		14	20		
	GK		100			Ammerzine :1
	Adj-B					SLCC-1 :1
Sep 9						
	Phosphate		2	7		Skimming MB
	Hydrazine		007	007		22 & 23
	conductivity		500+	500+		24 hrs
	cloride		166	190		
	B-PH		6.68	5.0		
	C-PH		9.00			
	P-ALK		0	0		
	T-ALK		8	10		
	GK		300	400		Ammerzine :1

Mainboilers	21	22	23	24	
Phate		1	26	8	Skimming
dazine		005	005	—	MB 22 & 23
ductivity		400	400	110	24 hrs
ide		145	115	7	
PH		6.58	9.30	8.6	
PH		8.34			
LK		0	0	0	
LK		1	1	0	
				150	Ammeczine: 1
-B				300	SLCC-A: 2
sPhate.		14	3	27	Skimming MB
dazine		007	007	001	23 24 hrs
ductivity		300	130	150	
ride		100	13	16	
PH		8.0	8.32	9.4	
PH		8.40			
LK		0	0	2	
LK		1	1	30	
			200		Ammeczine: 1
-B			400		SLCC-A & 2
sPhate			25	28	
dazine			010	001	
ductivity		~~130~~	130	140	
ride			13	17	
PH			10,1	9.32	
PH			8.89		
LK			1	2	
LK			26	26	
					Ammeczine: 1

Sep 13	Mainboilers	21	22	23	24	
	Phosphate		14	27	26	Skimming MB
	Hydrazine		003	003	001	22 & 23 hrs.
	conductivity		220	140	170	
	Cloride		60	16	19	
	B-PH		7.59	10.4	9.11	
	C-PH		8.74			
	P. ALK		0	10	2	
	T-ALK		6	32	32	
	Gl		200		100	Ammeczine: 1
	Alk-B		300			SLCC-A & 2
Sep 14						
	Phosphate		5	30	35	
	Hydrazine		007	007	0	
	conductivity		90	170	200	
	Cloride		8	30	38	
	B-PH		7.31	10.12	10.4	
	C-PH		8.61			
	P-ALK		1	4	5	
	T-ALK		1	36	44	
	Gl					Ammeczine: 1
	Alk-B		350			SLCC-A: 2
Sep 15			200			
	Phosphate		7	30		Skimming MB 2
	Hydrazine		007	007		8 hrs
	conductivity		1105	200		
	cloride		7	40		
	B-PH		7.35	9.95		
	C-PH		8.5			
	P-ALK		1	2		
	T-ALK		2	14		
	Gl		100			Ammeczine: 1

		21	22	23	24					
16	PhosPhate		10	9						
	Hydrazine		0,1	0,1						
	conductivity		75	85						
	Cloride		6	8						
	B PH		9,62	9,42						
	C PH		8,48	–						
	P AIK		2	2		Amerzine		1		
	T AIK		4	6		S/cc A		3		
	G C		150	150						
	Ady B		300	300						
		21	22	23	24					
17	PhosPhete		13	4						
	Hydrazine		0,07	0.05						
	conductivity		120	70						
	Cloride		14	4						
	B PH		9,6	9,4						
	C PH		8,7	–						
	P AIK		4	4						
	T AIK		10	6						
	G C		200	200		Ammerzine		1		
	Ady B		300	300		S/cc A		3		
		21	22	23	24					
sep	PhosPhate		8	30	42					
	Hydrazine		0.05	0.05	0.01					
	conductivity		100	160	210					
	Cloride		3	15	28					
	B PH		9,3	10.15	9,73					
	C PH		8,7	–	–					
	P AIK		6	12	8					
	T AIK		8	28						
	G C		200	–	100	Ammerzine		1		
	Ady B		300	–	–	S/cc-A		3		

		21	22	23	24					
Sep 19	PhosPhate		8	26						
	Hydrazine		0,07	0,07						
	conductivity		80	180						
	Cloride		3	21						
	B PH		8,7	10,12						
	C PH		8,8	–						
	P AIK		2	10						
	T AIK		4	28						
	G C		200	–		Ammerzine		1		
	Ady B		400	–		S/cc A		2		
		21	22	23	24					
Sep 20	PhosPhate		15	29						
	Hydrazine		0,07	0,07						
	conductivity		70	180						
	Cloride		3	20						
	B PH		9,8	10,11						
	C PH		8,74	–						
	P AIK		4	18						
	T AIK		16	28						
	G C		200	–		Ammerzine		1		
	Ady B		300	–		S/cc-A		2		
		21	22	23	24					
Sep 21	PhosPhate		14	39	36					
	Hydrazine		0,03	0,03	0,01					
	conductivity		70	210	250					
	Cloride		3	26	38					
	B PH		9.41	10,0	9,21					
	C PH		8,7	–	–					
	P AIK		4	10	2					
	T AIK		8	28	22					
	G C		200	–	200	Ammerzine		1		
	Ady B		300	–	–	S/cc A		2		

		21	22	23	24	
22	PhosPhate			35	43	
	Hydrazine			6.07	0,01	
	conductivity			200	250	
	Cloride			25	38	
	B PH			10,03	9,25	
	C PH			8,28	–	
	P AIK			4	2	
	T AIK			22	26	
	G C			–	200	Ammerzine 1
	Adj B			–	–	Slcc A 3
		21	22	23	24	
Sep 23	PhosPhate			31	43	
	Hydrazine			0,07	0,01	
	conductivity			250	260	
	cloride			35	40	
	B PH			9,99	9,91	
	C PH			8,62	–	
	P AIK			10	12	
	T AIK			28	32	
	G C			–	–	Ammerzine 1
	Adj B			–	–	Slcc A 3
		21	22	23	24	
Sep 24	PhosPhate			36	37	Skummet
	Hydrazine			0,07	0,01	MB 24, 6 Hur
	conductivity			240	250	
	Cloride			35	45	
	B PH			9,7	9,5	
	C PH			8,7	–	
	P AIK			10	10	
	T AIK			28	26	
	G C			200	200	Ammerzine 1
	Adj B			–	–	Slcc A 3

		21	22	23	24	
Sep 25	PhosPhate			26	7	
	Hydrazine			0,05	0,01	Skummet
	conductivity			180	125	MB 23. 6 Hur
	Cloride			30	14	
	B PH			9,62	9,33	
	C PH			8,89	–	
	P AIK			8	4	
	T AIK			20	10	
	G C			150	200	Ammerzine 1
	Adj B			–	250	Slcc A 3
		21	22	23	24	
Sep 26	PhosPhate			17	20	
	Hydrazine			0,07	0,01	
	conductivity			75	130	
	Cloride			10	14	
	B PH			10,92	10,0	
	C PH			8,20	–	
	P AIK			8	8	
	T AIK			18	20	
	G C			–	–	Ammerzine 1
	Adj B			200	150	Slcc-A 3
Sep 27		21	22	23	24	
	PhosPhate		10	19	21	
	Hydrazine		0,01	0,07	0,01	
	conductivity		50	80	120	
	Cloride		2	5	12	
	B PH		8,6	9,82	9,35	
	C PH		8,6	–	–	
	P AIK		2	10	8	
	T AIK		8	20	20	
	G C		300	–	–	Ammerzine 1
	Adj B		400	–	–	Slcc-A 3

		21	22	23	24			
28	PhosPhate		0	23	20			
	Hydrazine		0,03	0,03	0,01			
	conductivity		40	110	150			
	Cloride		2	6	12			
	BPH		8,7	9,78	9,57			
	CPH		8,6	~	~			
	PAIK		1	10	8			
	TAIK		4	20	18			
	Gc		400	100	150	Ammerzine	1	
	Adj B		200	—	—	Slcc A	3	
		21	22	23	24			
sep 29	PhosPhate		13		26			
	Hydrazine		0,1		0,03			
	conductivity		60		125			
	Cloride		2		14			
	BPH		9,4		9,93			
	CPH		8,67		—			
	PAIK		1		14			
	TAIK		6		26			
	GC		200		—	Ammerzine	1	
	Adj B		300		—	Slcc A	3	
		21	22	23	24			
sep 30	PhosPhate			30	27			
	Hydrazine			0,05	0,03			
	conductivity			110	150			
	Cloride			7	15			
	BPH			9,91	9,64			
	CPH			8,66	—			
	PAIK			6	10			
	TAIK			18	22			
	Gc			100	150	Ammerzine	1	
	Adj B			—	—	Slcc A	3	

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		21	22	23	24			
oct 1	PhosPhate			26	25			
	Hydrazine			0.05	0,03			
	conductivity			110	150			
	Cloride			6	14			
	BPH			10,0	9,89			
	CPH			8,86	—			
	PAIK			12	10			
	TAIK			28	22			
	Gc			—	—	Ammerzine	1	
	Adj B			—	—	Slcc A	3	
		21	22	23	24			
oct 2	PhosPhate			23	22			
	Hydrazine			0.05	0,03			
	conductivity			120	130			
	Cloride			8	12			
	BPH			10,23	10,2			
	CPH			8,78	—			
	PAIK			8	8			
	TAIK			20	20			
	Gc			—	—	Ammerzine	1	
	Adj B			—	—	Slcc A	3	
		21	22	23	24			
oct 3	PhosPhate			19	22			
	Hydrazine			0.02	0,05			
	conductivity			110	140			
	Cloride			7	17			
	BPH			10,35	10,25			
	CPH			8,6	—			
	PAIK			6	10			
	TAIK			16	20			
	Gc			—	—	Ammerzine	1	
	Adj B			100	—	Slcc A	3	

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		21	22	23	24	
4	PhosPhate			16	24	
	Hydrazine			0.07	0.07	
	Conductivity			120	160	
	Cloride			8	17	
	B PH			10,21	10.2	
	C PH			9,11	–	
	P AIK			4	10	
	T AIK			14	20	
	Gc			–	–	Ammerzine 1
	Adg B			150	–	Slcc A 2
		21	22	23	24	
5	PhosPhate		16	29	24	
	Hydrazine		0.01	0,05	0.03	Skummet MB24
	conductivity		80	150	160	6 Hur
	Cloride		4	9	20	
	B PH		9,62	10.4	10,12	
	C PH		9,15	–	–	
	P AIK		4	14	18	
	T AIK		8	30	32	
	Gc		300	–	–	Ammerzine 1
	Adg B		600	–	–	Slcc-A 2
		21	22	23	24	
6	PhosPhate		16	32	17	
	Hydrazine		0.03	0.05	0.03	Skummet MB23
	Conductivity		70	150	120	6 Hur
	Closide		2	18	12	
	B PH		9.97	10,38	10.0	
	C PH		9,01	–	–	
	P AIK		6	12	8	
	T AIK		12	32	16	
	Gc		300	–	100	Ammerzine 1
	Adg B		600	–	100	Slcc A 2

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		21	22	23	24	
oct 7	PhosPhate		5	31		
	Hydrazine		0.07	0.07		
	conductivity		80	170		
	Cloride		3	13		
	B PH		9,5	10,4		
	C PH		8,8	–		
	P AIK		2	12		
	T AIK		6	30		
	Gc		300	–		Ammerzine 1
	Adg B		600	–		Slcc-A 2
		21	22	23	24	
oct 8	PhosPhate		11	34		
	Hydrazine		0.07	0.07		Skummet
	Conductivity		80	200		MB23 - 6 Hur
	Cloride		3	30		
	B PH		10,2	10,52		
	C PH		9,1	–		
	P AIK		4	14		
	T AIK		10	32		
	Gc		300	–		Ammerzine1
	Adg B		600	–		Slcc-A 2
		21	22	23	24	
oct 9	PhosPhate		6	34		Skummet
	Hydrazine		0.07	0.07		MB23 - 6 Hur
	Conductivity		70	180		
	Cloride		2	20		
	B PH		10,0	10,5		
	C PH		9,05	–		
	P AIK		4	14		
	T AIK		10	32		
	Gc		300	–		Ammerzine 1
	Adg B		600	–		Slcc A 2

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			21	22	23	24	
t 10	PhosPhate			2	30		
	Hydrazine			0,07	0,07		
	Conductivity			55	170		
	Cloride			2	16		
	B PH			9,16	10,44		
	C PH			8,99	—		
	P AIK			2	12		
	T AIK			6	32		
	Gc			300	-		Ammerzine 1
	Ady B			600	—		Slcc-A 2
			21	22	23	24	
ct 11	PhosPhate			36	38		
	Hydrazine			0,07	0,07		
	conductivity			100	170		
	Cloride			2	16		
	B PH			10,45	10,5		
	C PH			8,86	—		
	P AIK			8	12		
	T AIK			26	34		
	Gc			300	-		Ammerzine 1
	Ady B			600	—		Slcc-A 2
			21	22	23	24	
ct 12	PhosPhate			13	50	35	Skummet MB23
	Hydrazine			0,03	0,03	0,01	8 Hur
	Conductivity			80	240	150	
	Cloride			3	30	18	
	B PH			10,03	10,6	9,99	
	C PH			9,1	-	-	
	P AIK			2	16	6	
	T AIK			6	40	20	
	Gc			-	—	—	Ammerzine 1
	Ady B			600	—	—	Slcc A 2

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			21	22	23	24	
oct 13	PhosPhate			1	39	27	
	Hydrazine			0.05	6,05	0.03	Skummet MB23
	Conductivity			60	200	150	8 Hur
	Cloride			2	27	20	
	B PH			9,32	10,44	10,0	
	C PH			9,2	-	-	
	P AIK			2	12	6	
	T AIK			4	32	20	
	Gc			250	—	—	Ammerzine 1
	Ady B			600	—	—	Slcc A 1,5
			21	22	23	24	
oct 14	PhosPhate			8	26		
	Hydrazine			0,07	0,07		
	Conductivity			80	130		
	Cloride			~~2~~ ~~0,04~~	~~15~~ ~~0,07~~		
	B PH			10,15	10,35		
	C PH			8,82	—		
	P AIK			4	8		
	T AIK			6	20		
	Gc			200	—		Ammerzine 1
	Ady B			600	—		Slcc A 1,5
			21	22	23	24	
oct 15	PhosPhate			24	32		
	Hydrazine			0,05	0,05		
	Conductivity			80	150		
	Cloride			2	21		
	B PH			10,5	10,54		
	C PH			9,1	—		
	P AIK			10	12		
	T AIK			20	30		
	Gc			-	-		Ammerzine 1
	Ady B			-	-		Slcc A 1,5

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		21	22	23	24	
T 16	PhosPhate		5	38		
	Hydrazine		0,05	0.05		Skimmed MB 23
	conductivity		50	190		8 Hur
	Cloride		2	26		
	BPH		9,74	10,61		
	CPH		9,2	—		
	PAIK		2	16		
	TAIK		6	40		
	GC		200	—		Ammerzine 1
	Adj B		600	—		Slcc A 1
		21	22	23	24	
cT 17	PhosPhate		12	22		
	Hydrazine		0,05	0,05		
	conductivity		90	90		
	Cloride		2	8		
	BPH		10,11	10,23		
	CPH		8,6	—		
	PAIK		6	8		
	TAIK		12	18		
	GC		100	—		Ammerzine 1
	Adj B		300	—		Slcc-A 1.5
		21	22	23	24	
cT 18	PhosPhate		22	26		
	Hydrazine		0.05	0.05		
	conductivity		100	100		
	Cloride		2	8		
	BPH		10,07	10.3		
	CPH		8,75	—		
	PAIK		4	10		
	TAIK		8	22		
	GC		100	—		Ammerzine 1
	Adj B		300	—		Slcc A 1.5

		21	22	23	24	
oct 19	PhosPhate		1	30	35	
	Hydrazine		0.05	0.05	0.01	
	Conductivity		50	125	160	
	Cloride		2	8	20	
	BPH		9,4	10,45	10.03	
	CPH		8,86	-	—	
	PAIK		2	10	4	
	TAIK		4	28	22	
	GC		300	—	—	Ammerzine 1
	Adj B		600	—	—	Slcc-A 1,5
		21	22	23	24	
oct 20	PhosPhate		3	0	3	Skimming MB 23
	Hydrazine		0,03	0.03	0.01	6 Hur + 6 Hur
	Conductivity		500	600	600	Skimming MB 24
	Cloride		200	300	300	6 Hur + 4 Hur
	BPH		6,22	5,7	5,52	
	CPH		8,43	-	-	
	PAIK		0	0	0	
	TAIK		2	2	2	
	GC		300	300	300	Ammerzine 1
	Adj B		600	500	400	Slcc A 2
		21	22	23	24	
oct 21	PhosPhate			15	21	
	Hydrazine			0,05	0.01	
	conductivity			150	130	
	Cloride			21	20	
	BPH			10,29	10,7	
	CPH			8,0	-	
	PAIK			2	10	
	TAIK			6	20	
	GC			-	-	Ammerzine 1
	Adj B			150	-	Slcc A 2

		21	22	23	24	
r 22	PhosPhate			12	15	
	Hydrazine			0,07	0,05	
	Conductivity			200	200	
	Cloride			36	26	
	B PH			9,36	10,4	
	C PH			7,6	–	
	P AIK			2	10	
	T AIK			6	16	
	G C			150	–	Ammerzine 1
	Adj B			200	150	S/cc A 2,5
		21	22	23	24	
CT 23	PhosPhate			16	12	Skommet MB 23
	Hydrazine			0,05	0,05	6 Hur
	Conductivity		~~3~~	300	250	
	Cloride			50	40	
	B PH			9,50	10,04	
	C PH			8,31	–	
	P AIK			2	6	
	T AIK			8	14	
	G C			200	–	Ammerzine 1
	Adj B			300	300	S/cc-A 2,5
		21	22	23	24	
CT 24	PhosPhate			20	16	Skummet MB 24
	Hydrazine			0,07	0,07	6 Hur + 6 Hur
	Conductivity			200	210	Skummet MB 23
	Cloride			28	30	6 Hur
	B PH			9,94	9,9	
	C PH			8,31	–	
	P AIK			8	6	
	T AIK			16	12	
	G C			100	100	Ammerzine 1
	Adj B			100	150	S/cc-A 3

		21	22	23	24	
oct 25	PhosPhate			21	4	
	Hydrazine			0,07	0,07	Skummet MB 23
	conductivity			150	70	6 Hur
	Cloride			25	7	
	B PH			9,91	9,13	
	C PH			8,77	–	
	P AIK			6	2	
	T AIK			16	4	
	G C			–	250	Ammerzine 1
	Adj B			–	400	S/cc A 3
		21	22	23	24	
oct 26	PhosPhate			18	20	
	Hydrazine			0.07	0,05	
	Conductivity			170	120	
	Cloride			19	10	
	B PH			9,79	10,38	
	C PH			8,3		
	P AIK			6	12	
	T AIK			64	22	
	G C			150	–	Ammerzine 1
	Adj B			–	–	S/cc-A 3
		21	22	23	24	
oct 27	PhosPhate			21	16	Skimming MB2
	Hydrazine			0,05	0,05	6 Hur
	conductivity			160	115	
	Cloride			20	10	
	B PH			10,25	10,28	
	C PH			8,94	–	
	P AIK			6	10	
	T AIK			16	20	
	G C			100	–	Ammerzine 1
	Adj B			400	–	S/cc-A 2,5

		21	22	23	24	
28	PhosPhate			14	13	
	Hydrazine			0,05	0,05	
	conductivity			150	120	
	Cloride			15	16	Skimming MB23
	BPH	–	–	10,2	10,3	6 Hur
	CPH			8,6	–	
	PAIK			6	10	
	TAIK			10	18	
	Gc			–	–	Ammerzine 1
	Adj B			150	160	Slcc A 2,5
		21	22	23	24	
T29	PhosPhate			11	17	Skimming MB 24
	Hydrazine			0,05	0,05	6 Hur
	Conductivity			250	120	Skimming MB 23
	Cloride			50	12	6 Hur
	BPH			9,73	10,16	
	CPH			8,8	–	
	PAIK			2	8	
	TAIK			6	18	
	Gc			300	–	Ammerzine 1
	Adj B			400	150	Slcc A 3
		21	22	23	24	
T30	PhosPhate			16	22	Skimming MB 23
	Hydrazine			0,07	0,05	6 Hur
	conductivity			150	140	Skimming MB 24
	Cloride			14	20	6 Hur
	BPH			9,92	10,12	
	CPH			8,6	–	
	PAIK			6	8	
	TAIK			14	20	
	Gc			200	200	Ammerzine 1
	Adj B			200	400	Slcc A 3

		21	22	23	24	
Oct 31	PhosPhate			27	30	
	Hydrazine			0,07	0,05	Skimming MB2
	Conductivity			200	120	8 Hur
	Cloride			28	12	
	BPH			10,11	10,21	
	CPH			8,7	–	
	PAIK			10	10	
	TAIK			26	26	
	Gc			–	–	Ammerzine 1
	Adj B			–	–	Slcc A 3
		21	22	23	24	
Nov 1	PhosPhate	6		24	29	
	Hydrazine	0,01		0,10	0,07	
	conductivity	90		110	120	
	Cloride	6		~~10,8~~ 10	~~10,16~~ 10,16	
	BPH	6,55		~~10,9~~ 10,0	10,16	
	CPH	—		8,7	—	
	PAIK	0		8	12	
	TAIK	2		18	26	
	Gc	300		–	–	Ammerzine 1
	Adj B	400		–	–	Slcc A 3
		21	22	23	24	
Nov 2	PhosPhate	14		17	23	Skimming MB23
	Hydrazine	0,01		0,05	0,07	6 Hur
	conductivity	150		200	200	
	Cloride	17		32	28	
	BPH	7,06		9,92	10,03	
	CPH	8,79		–	–	
	PAIK	0		8	8	
	TAIK	4		18	20	
	Gc	300		100	–	Ammerzine 1
	Adj B	200		200	–	Slcc A 3

			21	22	23	24	
3	PhosPhate	14			15	15	
	Hydrazine	0,01			0,05	0,05	
	conductivity	150			120	150	
	Cloride	22			15	21	
	B PH	7,66			10,13	9,83	
	C PH	7,4			-	-	
	P AIK	0			8	8	
	T AIK	4			18	14	
	Gc	300			-	100	Ammerzine 1
	Adz B	200			-	200	Slcc-A 4
		21	22	23	24		
4	PhosPhate				23	21	
	Hydrazine				0,05	0,05	
	Conductivity				200	190	Skimmet MB 24
	Cloride				29	30	6 Hur
	B PH				10,03	9,65	
	C PH				8,6	-	
	P AIK				6	4	
	T AIK				16	14	
	Gc				-	150	Ammerzine 1
	Adz B				-	-	Slcc A 4
		21	22	23	24		
5	PhosPhate				10	5	Skimmet MB23
	Hydrazine				0,05	0,05	6 Hur
	Conductivity				166	55	
	Cloride				17	10	
	B PH				9,52	9,15	
	C PH				8,5	-	
	P AIK				4	2	
	T AIK				8	4	
	Gc				200	200	Ammerzine 1
	Adz B				300	400	Slcc A 4

			21	22	23	24	
6	PhosPhate				14	15	
	Hydrazine				0,05	0,05	
	conductivity				90	70	
	Cloride				10	11	
	B PH				9,62	9,74	
	C PH				8,5	-	
	P AIK				6	6	
	T AIK				12	12	
	Gc				150	150	Ammerzine 1
	Adz B				200	200	Slcc-A 4
		21	22	23	24		
7	PhosPhate				19	19	
	Hydrazine				0.1	0.1	
	conductivity				150	125	
	Cloride				15	12	
	B PH				9,98	10,29	
	C PH				8,6	-	
	P AIK				6	10	
	T AIK				12	20	
	Gc				-	-	Ammerzine 1
	Adz B				-	-	Slcc A 4
		21	22	23	24		
8	PhosPhate				15	22	
	Hydrazine				007	007	
	conductivity				120	110	
	Cloride				15	14	
	B PH				9,49	9,73	
	C PH				8,6	-	
	P AIK				4	10	
	T AIK				10	20	
	Gc				200	150	Ammerzine 1
	Adz B				200	-	Slcc A 4

			21	22	23	24	
NOV	9	PhosPhate	10		21	24	
		Hydrazine	0,01		0,05	0,05	
		conductivity	130		140	125	
		Cloride	15		20	16	
		B PH	9,01		9,72	9,84	
		C PH	8,20		–	–	
		P AIK	4		10	10	
		T AIK	8		22	22	
		G C	200		150	100	Ammerzine 1
		Adj B	300		–	–	Slcc A 5
			21	22	23	24	
NOV	10	PhosPhate	15		24	26	
		Hydrazine	0.01		0.07	0.01	
		conductivity	140		150	160	
		Cloride	17		20	17	
		B PH	9,2		9,93	9,9	
		C PH	8,58		–	–	
		P AIK	2		14	16	
		T AIK	10		30	34	
		G C	300		150	–	Ammerzine 1
		Adj B	300		–	–	Slcc A 5
			21	22	23	24	
NOV	11	PhosPhate	26			25	
		Hydrazine	0,01			0,05	
		conductivity	150			140	
		Cloride	16			17	
		B PH	9.53			9,97	
		C PH	8,23			–	
		P AIK	6			16	
		T AIK	20			32	
		G C	300			–	Ammerzine 1
		Adj B	–			–	Slcc A 5

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			21	22	23	24	
NOV	12	PhosPhate	19			23	Skummet MB24
		Hydrazine	0.03			0,05	6 Hur
		conductivity	150			160	MB 21-6 Hur
		Cloride	21			22	
		B PH	9,12			9,82	
		C PH	8,79			–	
		P AIK	8			14	
		T AIK	18			30	
		G C	400			300	Ammerzine 1
		Adj B	400			300	Slcc A 5
			21	22	23	24	
NOV	13	PhosPhate	18			11	
		Hydrazine	0,03			0.05	
		conductivity	110			75	
		Cloride	5			5	
		B PH	10,36			10,18	
		C PH	8,78			–	
		P AIK	14			10	
		T AIK	28			18	
		G C	–			–	Ammerzine 1
		Adj B	–			300	Slcc A 5
NOV			21	22	23	24	
	14	PhosPhate	21			15	
		Hydrazine	0.05			0.05	
		conductivity	120			75	
		Cloride	6			5	
		B PH	10,16			10,1	
		C PH	8,97			–	
		P AIK	10			10	
		T AIK	22			20	
		G C	–			–	Ammerzine 1
		Adj B	–			200	Slcc A 4

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		21	22	23	24	
15	PhosPhate	21		39	20	
	Hydrazine	0.05		0.01	0.05	
	conductivity	125		170	110	
	Cloride	8		12	4	
	B PH	10,06		10,3	10,22	
	c PH	8,8		—	—	
	P Alk	16		14	10	
	T Alk	30		36	22	
	Gc	—		—	—	Ammerzine 1
	Adj B	—		—	—	Slcc A 4
		21	22	23	24	
16	PhosPhate	20		34	15	
	Hydrazine	0.05		0,03	0.05	
	conductivity	120		160	85	
	Cloride	9		18	7	
	B PH	10,08		10,2	10,01	
	c PH	8,75		—	—	
	P Alk	12		12	10	
	T Alk	24		30	20	
	Gc	—		—	—	Ammerzine 1
	Adj B	—		—	300	Slcc-A 4
		21	22	23	24	
17	PhosPhate	16			23	
	Hydrazine	0.07			0,07	
	conductivity	120			90	
	Cloride	5			4	
	B PH	10,14			10,01	
	c PH	9,5			—	
	P Alk	12			10	
	T Alk	22			20	
	Gc	—			—	Ammerzine 1
	Adj B	203			—	Slcc A 2

		21	22	23	24	
Oct 18	PhosPhate	21			16	
	Hydrazine	0,07			0,03	
	Conductivity	175			170	
	Cloride	14			7	
	B PH	10,11			9.8	
	C PH	8,5				
	P-Alk	12			4	
	T Alk	26			14	
	Gc					
	Adj B					
Oct 19	PhosPhate	15			19	Skimming
	Hydrazine	005			005	HB 21
	Conductivity	160			170	4 hr
	Cloride	19				Skimming HB 24
	B PH	10			10,64	4 hr
	C PH	8.9				
	P Alk	12			6	Amerzine 0
	T Alk	24			14	SLCC-A 0
	Gc					
	Adj B					
Oct 20	PhosPhate	5			6	
	Hydrazine	003			003	
	Conductivity	60			75	
	Cloride	5			8	
	B PH	8,76			9,2	
	C PH	8,63				
	P-Alk	2			2	
	T-Alk	10			10	Amerzine 1
	Gc	[illegible]			[illegible]	Slcc-A 1
	Adj B					

		21	22	23	24	
NOV Oct 21	Phosphate	10			10	
	Hydrazine	003			003	
	Conductivity	80			65	
	Chloride	6			8	
	B-PH	8,5			9,0	
	C-PH	7,74				
	P-ALK	2			2	
	T-ALK	10			10	
	Gk	300			300	Ammerzine ÷ 1
	Adj-B	400			400	SLCC-A ÷ 2
NOV Oct 22						
	Phosphate	19	29		30	
	Hydrazine	003	001		003	
	conductivity	100	85		105	
	Chloride	6	16		9	
	B-PH	10,14	5,35		10,4	
	C-PH	8,7				
	P-ALK	5	2		4	
	T-ALK	16	35		14	
	Gk		400			Ammerzine ÷ 1
	Adj-B					SLCC-A ÷ 2
NOV Oct 23						
	Phosphate	15	19		29	
	Hydrazine	003	001		001	
	conductivity	100	130		120	Skimming
	Chloride	15	32	10→22		MB 22 and 21
	B-PH	10,22	9,9		10,9	5 hrs
	C-PH	8,6				
	P-ALK	8	5		12	
	T-ALK	20	18		32	
	Gk					Ammerzine ÷ 1
	Adj-B					SLCC-A ÷ 2

		21	22	23	24	
NOV Oct 24	Phosphate	12	18/0		28	Skimming
	Hydrazine	005	003		005	MB 21 and 22
	Conductivity	110	140		150	5 hrs
	Chloride	23	35		30	
	B-PH	8,7	8.5		10/8	
	C-PH					
	P-ALK	2	0		10	
	T-ALK	8	6		32	
	Gk					Ammerzine ÷ 1
	Adj-B					SLCC-A ÷ 2
NOV Oct 25						
	Phosphate	8	10			
	Hydrazine	005	007			
	Conductivity	75	75			
	Chloride	10	15			
	B-PH	8,06	8.6			
	C-PH	8,33				
	P-ALK	1	0			
	T-ALK	6	4			
	Gk	300	300			Ammerzine ÷ 1
	Adj-B	400	400			SLCC-A ÷ 2
NOV Oct 26						
	Phosphate	18	17			
	Hydrazine	005	005			Skimming
	Conductivity	90	105			MB 21 on
	Chloride	13	15			5 hrs
	B-PH	10,06	10,71			
	C-PH	9,0				
	P-ALK	10	11			
	T-ALK	22	24			
	Gk					Ammerzine ÷ 1.5
	Adj-B					

		21	22	23	24	
27 oct						
	Phosphate	13	21			
	Hydrazine	005	005			
	conductivity	95	75			
	cloride	20	11			
	B. PH	9,95	10,50			
	C PH	8,7				
	P ALK	10	10			
	T ALK	20	28			
	Gl					Ammonia: 1
	Adj-B	200				SLCC-A 2
28 oct						
	Phosphate	27	7			
	Hydrazine	005	006			
	conductivity	~~100~~	~~70~~	140	120	
	Cloride	21	22			
	B-PH	9,5	9.6			
	C-PH	8,76				
	P-ALK	6	3			
	T-ALK	32	12			
	Gl					Ammonia: 1
	Adj-B		300			SLCC-A: 2
29 oct						
	Phosphate	20	26	25		
	Hydrazine					Shimmings
	conductivity	130	150	135		MB 21, 22 and 23
	Cloride	25	25	22		4 hour
	B-PH	9,44	10,32	10,40		
	C-PH	8,8				
	P ALK	6	8	10		
	T ALK	30	34			
	Gl					Ammonia: 1

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		21	22	23	24	
NOV						
30 oct	Phosphate	14	14	19		
	Hydrazine	003	004	001		
	conductivity	65	50	60		
	Cloride	10	4	12		
	B-PH	9.95	10.27	10,34		
	C-PH	8.6				
	P-ALK	6	6	6		
	T-ALK	20	16	25		
	Gl					Ammonia: 1
	Adj-B	150	150			SLCC-A 2.5
1 Dec						
	Phosphate	18	13			
	Hydrazine	006	007			
	Conductivity	70	70			
	Cloride	11	7			
	B-PH	9.61	10,24			
	C-PH	8.64				
	P-ALK	5	4			
	T-ALK	20	18			
	Gl	50				Ammonia: 1
	Adj-B	50	150			SLCC-A: 2
DEC. 2, 2000	PHOSPHATE	18	16			
	HYDRAZINE	006	006			
	CONDUCTIVITY	70	70			
	CLORIDE	12	10			
	B-PH	9,60	10,17			
	C PH	8,70	—			
	P-ALK	6	6			AMMONIA: 1
	T-ALK	20	20			SLCC-A: 2
	GL					
	ADJ.B					

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		21	22	23	24
	PHOSPHATE	20	8		
0.32	HYDRAZINE	006	005		
	CONDUCTIVITY	7[illegible]	50		
	CLORIDE	13	13	PM	
	B-PH	9,12	9.98		
	C-PH	8[illegible]			
	P-ALK	6	5		
	T-ALK	22	14		
	GC	300	—		
	ADJ. B	[illegible]	308		
DEC. 4	PHOSPHATE	17	13		
	HYDRAZINE	005	005		
	CONDUCTIVITY	80	80		
	CLORIDE	14	15		
	B-PH	19,15	9,95		
	C. PH	8.68	[illegible]		
	P-ALK	10	8		
	T-ALK	22	20		
	GC.				
	ADJ. B				
DEC. 5	PHOSPHATE	16	12		
	HYDRAZINE	006	007		
	CONDUCTIVITY	80	80		
	CLORIDE	17	19		
	B-PH	10.10	9.98		
	C-PH	8.25			
	P-ALK	9	7		
	T-ALK	21	20		
	GC				
	ADJ.B		300		

AMMERZINE: 1
SLCC-A : 2

AMMERZINE: 1
SLCC-A : 2

AMERZINE: 1
SLCC-A : 2

		21	22	23	24	
DEC 6.	PHOSPHATE	15	18			
	HYDRAZINE	005	006			Skimming 5 HRS
	CONDUCTIVITY	85	85			Boiler 21-22
	CLORIDE	20	20			
	B-PH	10.07	9.85			
	C-PH	891				AMERZINE: 1
	P-ALK	8	7			SLCC-A : 2,5
	T-ALK	20	18			
	GC					
	ADJ.B					
DEC. 7	PHOSPHATE	4	15	18		
	HYDRAZINE	005	006	004		
	CONDUTIVITY	66	50	60		
	CLORIDE	14	10	20		AMERZINE: 1
	B-PH	9,30	9,41	9,77		SLCC-A : 2
	C-PC	8.60				
	P-ALK	4	2	3		
	T-ALK	10	5	6		
	GC.	300	300	300		
	ADJ.B	400	400	—		
DEC. 8.	PHOSPHATE	13	23	23		
	HYDRAZINE	005	006	004		
	CONDUTIVITY	75	60	80		
	CLORIDE	18	16	28		AMERZINE: 1
	B-PH	10,5	10,11	9,98		SLCC-A : 2
	C-PH					
	P-ALK	9	10	10		
	T-ALK	22	21	22		
	GC					
	ADJ.B					

		21	22	23	24		
DEC. 9.	PHOSPHATE	5	3				
	HYDRAZINE	0,06	0,06				
	CONDUTINITY	260	300				
	CHLORIDE	120	180				
	B-PH	9,7	9,8				
	C. PH	8,6					
	P- ALK	3	5				
	T- ALK	7	8			AMERZINE: 1,0	
	GC	400/400	400/400			SLCC-A: 2,0	
	ADJ. B.	400/400	400/400				
DEC. 10.	PHOSPHATE	8	6				
	HYDRAZINE	0,06	0,06				
	CONDUTINITY	60	180				
	CHLORIDE	10	40				
	B. PH	10,0	9,9				
	C- PH	8,6					
	P- ALK	4	6				
	T- ALK	10	14				
	GC	400	400			AMERZINE: 1,0	
	ADJ. B	400	400			SLCC-A: 2,0	
DEC. 11.							
	PHOSPHATE	9	4				
	HYDRAZINE	0,07	0,07				
	CONDUTINITY	95	80				
	CHLORIDE	16	10				
	B-PH	10,1	9,7				
	C- PH	8,4					
	P. ALK	10	4				
	T- ALK	24	6				
	G.C.	200	400			AMERZINE: 1,0	
	ADJ. B	200	400			SLCC-A: 2,5	

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		21	22	23	24		
Des. 12	Phosphate	24	16				
	Hydrazine	0,07	0,07			AMERZINE	1,0
	conductivity	130	160			SLCC-A	2,0
	Chloride	6	22				
	B PH	10,2	10,3				
	C. PH	8,6					
	P ALK	14	16				
	T ALK	26	30				
	G C						
	ADJ. B						
Des. 13	Phosphate						
	AMERZINE					AMERZINE	
	CONDUCT					SLCC-A	
	Chloride						
	B PH						
	C PH						
	P ALK						
	T ALK						
	G C						
	ADJ. B						
Des 14	Phosphate						
	AMERZINE					AMERZINE	
	CONDUCT					SLCC-A	
	Chloride						
	B PH						
	C PH						
	P ALK						
	T ALK						
	G C						
	ADJ. B						

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		21	22	23	24		
EC 15	Phosphate						
	Hydrazine					AMERZINE	
	conductivity					SLCC-A	
	chloride						
	B PH						
	C PH						
	P ALK						
	T ALK						
	G C						
	ADJ. B						
EC 16	Phosphate						
	Hydrazine					AMERZINE	
	conductivity					SLCC-A	
	chloride						
	B-PH						
	C-PH						
	P ALK						
	T ALK						
	G C						
	ADJ. B						
EC 17	Phosphate						
	Hydrazine					AMERZINE	
	conductiv.					SLCC-A	
	chloride						
	B-PH						
	C PH						
	P ALK						
	T ALK						
	G C						
	ADJ R						

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		21	22	23	24		
EC 18	Phosphate						
	Hydrazine					AMERZINE	
	conductivity					SLCC-A	
	Chloride						
	B PH						
	C PH						
	P ALK						
	T ALK						
	G. C						
	ADJ. B						
EC 19	Phosphate		3	14			
	Hydrazine		0,05	0,03		AMERZINE	1,0
	conductivity		120	180		SLCC-A	2,5
	chloride		40	90			
	B PH		9,9	10,3		SKIMMING	
	C PH		8,5			M/B 22-23	
	P ALK		4	8			
	T ALK		8	20			
	G. C		200/ca	200			
	ADJ. B		200/ca	200			
EC 20	Phosphate		6	5			
	Hydrazine		0,05	0,05		AMERZINE	1
	conductivity		90	180		SLCC-A	2
	chloride		20	50			
	B PH		10,1	10,3		SKIMMING	
	C PH		8,7			M/B 22-23	
	P ALK	X	8	10			
	T ALK	X	16	22			
	G. C		300	300			
	ADJ. B		300	300			

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		21	22	23	24	
FC 21	Phosphate	27	5	8		
	HYDRAZINE	0	0,03	0,03		AMERZINE 1,5 l
	conductivity	180	100	150		SLCC-A 2,5 l
	chloride	40	23	45		
	B - PH	9,8	9,9	10,1		
	C PH		8,5			SKIMMING M/D 21-22-2
	P ALK	4	6	8		
	T ALK	16	12	16		
	G C	200/200	200	200		
	ADJ. B	200/200	200	200		
FC 22	Phosphate	21	17	7		
1D	HYDRAZINE	0,01	0,05	0,05		AMERZINE 1,0 l
	conductivity	180	140	130		SLCC-A 2,5 l
	chloride	34	18	29		
	B - PH	9,7	10,1	10,1		
	C - PH		8,5			M/B 23 SKIMMING 4l
	P ALK	3	10	6		
	T ALK	10	26	14		
	G C					
	ADJ. B.			200		
FC 23	Phosphate		16	20		
TVN D	HYDRAZINE		0,07	0,07		AMERZINE 1,0 l
	conductivity		110	95		SLCC-A 2,0 l
	chloride		20	16		
	B - PH		10,0	10,1		
	C - PH		8,7			
	P ALK		8	10		
	T ALK		20	20		
	G C					
	ADJ. B					

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		21	22	23	24	
EC 24	Phosphate	26	8	6		
IND.	HYDRAZINE	0,01	0,05	0,05		
	conductivity	160	300	260		AMERZINE 1,0 l
	chloride	35	330	310		SLCC-A 2,0 l
	B - PH	10,0	9,8	9,2		
	C PH	8,6				SKIMMING
	P ALK	10	4	-		M/B 21-22-23
	T ALK	22	12	4		
	G C	-	400	400		
	ADJ. B		400	400		
EC 25	Phosphate	22	3	5		
IND	HYDRAZINE	0,01	0,05	0,05		AMERZINE 1,0
	conductivity	120	180	160		SLCC-A 2,0
	chloride	24	45	28		
	B - PH	10,0	9,8	9,4		SKIMMING
	C - PH		8,6			M/B 21-22-23
	P ALK	8	6	2		
	T ALK	20	16	8		
	G C	200	300/300	200/300		
	ADJ. B		300/300	100/300		
EC 26	Phosphate		26	18		
YESD	HYDRAZINE		0,01	0,07		AMERZINE 1,0 l
	conductivity		80	75		SLCC-A 2,5 l
	chloride		14	7		
	B PH		10,3	10,2		
	C PH		8,5			
	P ALK		10	8		
	T ALK		22	18		
	G C		200	200		
	ADJ. B		200	200		

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		21	22	23	24	
c 27	Phosphate		24	12		
DNESD	HYDRAZINE		0,1	0,07		
	CONDUCTIVITY	46	160	80		AMERZINE 1,0 l
	CHLORIDE	46	16	7		SLCC-A 2,0 l
	B - PH		10,4	10,1		
	C - PH		8,7	.		SKIMMING M/D 22.
	P ALK		10	4		
	T ALK		22	10		
	G.C					
	ADJ. B			150		
c 28	Phosphate	16	21	6		
UNSD	HYDRAZINE	0,03	0,05	0,05		
	CONDUCTIVITY	105	160	60		AMERZINE : 1,0
	CHLORIDE	13	21	6		SLCC-A : 2,5
	B - PH	9,7	10,2	9,8		
	C PH		8,3			SKIMMING M/D 22
	P ALK	4	10	6		
	T ALK	10	22	10		
	G.C		150			
	ADJ. B		150			
c 29	Phosphate	9	11			AMERZINE 1,0
IID	HYDRAZINE	0,03	0,05			SLCC-A 2,0
	CONDUCTIVITY	110	160			
	CHLORIDE	20	32			
	B - PH	9,7	10,2			
	C - PH	8,5				
	P ALK	4	10			
	T ALK	6	20			
	G.C	150				
	ADJ. B	150	150			

		21	22	23	24	
Dec 30	Phosphate	14	16			
ATURD	HYDRAZINE	0,03	0,05			AMERZINE 1,0 l
	CONDUCTIVITY	240	270			SLCC-A 2,0 l
	CHLORIDE	200	220			
	B - PH	9,7	9,9			SKIMMING
	C - PH	8,6				M/D 21+22
	P - ALK	4	6			
	T - ALK	10	14			
	G.G	300/200	300/300			
	ADJ. B	250/200	250/200			
Dec 31	Phosphate	21	15			
SUND	HYDRAZINE	0,05	0,05			AMERZINE 1,0 l
	CONDUCTIVITY	110	140			SLCC-A 2,0 l
	CHLORIDE	22	28			
	B - PH	10	10			SKIMMING
	C - PH	8,6				M/D 21+22
	P - ALK	8	8			
	T - ALK	18	20			
	G.C	200	200			
	ADJ. B	200	200			
JAN 01	Phosphate	9	14			
MOND	HYDRAZINE	0,05	0,05			AMERZINE 1,0 l
	CONDUCTIVITY	70	150			SLCC-A 2,0 l
	CHLORIDE	10	45			
	B - PH	10,0	10,2			SKIMMING
	C - PH	8,7				M/D 22
	P - ALK	6	10			
	T - ALK	12	22			
	G.C		100			
	ADJ. B	200	300			

		21	22	23	24	
02	Phosphate	21	17			← TEST MORNING
ESD	Hydrazine	0,05	0,05			AMERZINE 1 l
	conductivity	100	130			SLCC-A 2,5 l
	chloride	14	22			
	B-PH	10,1	10,1			START SKIMMING
	C-PH	8,6				M/B 21-22
	P-ALK	10	10			(TEST EVENING, chloride
	T-ALK	20	22			470 PH 7,0 Phosp 0)
	G C	600	1200			↙
	ADJ. B	600	600			
N 03	Phosphate	13	3			
ON	Hydrazine					AMERZINE 1,0 l
	conductivity	240 ~~280~~	210			SLCC-A 2,5 l
	chloride	240	210			
	B PH	9,7	9,9			SKIMMING
	C PH	8,4				M/B 21 + 22
	P ALK	2	10			
	T ALK	8	18			
	G. C	~~300~~ 500	~~300~~ 500			
	ADJ. B	~~300~~ 500	~~300~~ 500			
N 04	Phosphate	16	6	23		
URSD	Hydrazine	0,05	0,07	0,03		AMERZINE 1,0 l
	conductivity	130	100	80		SLCC-A 2,5 l
	chloride	24	22	7		
	B PH	10,2	10,1	10,2		SKIMMING
	C PH	8,4				M/B 21-22.
	P ALK	10	8	10		
	T ALK	20	18	20		
	G.C					
	ADJ. B	500	500			

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		21	22	23	24	
AN 05	Phosphate					
RIDAY	Hydrazine					AMERZINE
	conductivity					SLCC-A
	chloride					
	B PH					
	C PH					
	P ALK					
	T ALK					
	G.C					
	ADJ. B					
AN 06	Phosphate					
ATURD	Hydrazine					AMERZINE
	conductivity					SLCC-A
	chloride					
	B PH					
	C PH					
	P ALK					
	T ALK					
	G.C.					
	ADJ. B					
AN 07	Phosphate	2	0			
	Hydrazine	0,07	0,07			AMERZINE 1
	conductivity	250	400			SLCC-A 3,5
	chloride	130	185			
	B PH	6,3	7,26			Skimming
	C PH	7,4	~~7,20~~			MD 21 - 6HRS
	P ALK	0	0			MD 22 - 6HRS
	T ALK	6	4			
	G.C	400	400			
	ADJ. B	500	500			

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		21	22	23	24	
N 08	Phosphate	19	1			
	Hydrazine	0.05	0,07			Amerzine 1
	Conductivity	140	120			SLCC-A 2
	Chloride	25	20			
	B PH	7,14	7,66			Skimming MB 21-22
	C PH	7,96	-			
	P ALK	8	2			
	T ALK	32	6			
	G.C	100	50			
	Adj.B	200	100			
Jan 09	Phosphate	6	11			
	Hydrazine	0,07	0,07			Amerzine 1
	Condyctivity	90	75			SLCC-B 3
	Chcoride	12	14			
	B PH	9,30	9,28			
	C PH	8,41	-			
	P ALK	2	2			
	T ALK	12	18			
	G.C	120	120			
	Adj.B	250	250			
Jan 10	Phosphate	18	30			
	Hydrazine	10	10			Amerzine 1
	Conductivity	90	125			SLCC-B 3
	Chloride	13	12			
	B PH	8,80	9,00			Skimming MB 21-22
	C PH	8,71	-			
	P ALK	6	6			
	T ALK	14	23			
	G.C	300	400			
	Adj.B	400	500			

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		21	22	23	24	
Jan 11	Phosphate	12	14	6		
	Hydrazine	0,07	0,07	0,03		Amerzine 1
	Conductivity	100	65	50		SLCC-A 2,5
	Chloride	12	7	6		
	B-PH	9,04	8,15	8,04		
	C-PH	8,11	-	-		
	P-ALK	8	4	2		
	T-ALK	12	18	8		
	G.C	200	300	300		
	Adj-B	150	150	800		
Jan 12	Phosphate	25	30	25		
	Hydrazine	0,05	0,07	0,05		
	Conductivity	100	100	80		Amerzine 1,5
	Chloride	13	10	5		SLCC-A 2,5
	B-PH	10,38	10,39	10,47		
	C-PH	8,10	-	-		Skimming
	P-ALK	14	16	10		MB 21-22-23
	T-ALK	22	25	20		
	G.C.	300	300			
	Adj-B.	300	300			
Jan 13	Phosphate	41	50			
	Hydrazine	10	10			Amerzine 1
	Conductivity	125	125			SLCC-A 3,5
	Chloride	10	10			
	B-PH	10,59	10,80			Skimming
	C-PH	8,33	-			MB 21-22.
	P-ALK	22	12			Verdag
	T-ALK	40	40			
	G-C	400	460			
	Adj-B	500	500			

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		21	22	23	24	
AN 14	Phosphate	31	42			
	Hydrazine	0,07	0,05			Amerzine 1
	Conductivity	100	150			SLCC. A 3
	Chloride	6	6			
	B-PH	10,56	11			~~Skimming 21-22~~
	C-PH	9,01	–			
	P. ALK	20	32			
	T. ALK	40	38			
	G.C.	~~400~~	~~400~~			
	Adj. B.	~~400~~	~~400~~			
an 15	Phosphate	50	22			
	Hydrazine	~~0,07~~ 10	10			Amerzine 1
	Conductivity	150	90			SLCC. A 2
	Chloride	11	5			
	B. PH	11,20	10,42			
	C. PH	8,11	-			
	P. ALK	40	14			
	T. ALK	56	40			
	G.C	400	~~400~~			
	Adj. B	~~400~~	~~300~~			
an 16	Phosphate	50	16			
	Hydrazine	10	10			Amerzine 1.5
	Conductivity	150	70			SLCC. A 3
	Chloride	11	4			
	B-PH	11,47	–			Skimming NO 21
	C-PH	8,51	10,30			
	P-ALK	52	10			
	T-ALK	80	24			
	G.C	400	300			
	Adj. B	500	300			

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		21	22	23	24	
JAN 17	Phosphate	50	34			
	Hydrazin	0,07	0,07			
	Conductivity	150	125			Amerzine 1,5
	Chloride	6	6			SLCC-A 3
	B-PH	11,29	11,7			
	C-PH	8,36	–			
	P-ALK	36	36			
	T-ALK	56	60			
	G.C.					
	Adj-B					
JAN 18	Phosphate	50	38		23	
	Hydrazine	0,07	0,07		0,01	
	Conductivity	150	150	X	150	Amerzine 1,5
	Chloride	12	12	~~20~~	30	SLCC A 3
	B-PH	~~40~~	10,50		10,05	
	C-PH	8,30	–	–		
	P-ALK	40	32		20	
	T-ALK	80	46		30	
	G.C.	400	300		100	
	Adj. B	500	400		200	
JAN 19	Phosphate	50	50		24	
	Hydrazine	007	0,07		0,01	
	Conductivity	200	200		150	Amerzine
	Chloride	18	20		32	SLCC-A
	B-PH	11,45	11,40		10,05	
	C-PH	7,96	–		–	Skimming
	P-ALK	60	56		12	NO 21-~~22~~ 24
	T-ALK				32	
	G.C				~~300~~	
	Adj-B				~~400~~	

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		21	22	23	24	
n 20	Phosphate	27			7	
	Hydrazine	0,3			05	
	Conductivity	110			90	Amerzine 3
	Chloride	13			23	SLCC-A. –
	B-PH	10,91			10,16	
	C-PH					
	P-ALK	20			4	Skimming MB 24
	T ALK	36			10	
	G.C.					
	Adj.B					
an 21	Phosphate	50			0	
	Hydrazine	0,07			0,07	
	Conductivity	40	X		30	Amerzine 1
	Chloride	8			6	SLCC-A 2
	B-PH	10,70			7,76	
	C-PH	7,98	~	~	-	Skimming MB 21
	P-ALK	14			4	~~MB 24~~
	T-ALK	70			8	
	G.C.					
	Adj-B				400	
n 22	Phosphate	45			19	
	Hydrazine	0,07			0,05	
	Conductivity	20			20	Amerzine 1.5
	Chloride	12			8	SLCC-A. 2
	B-PH	10,01			8,39	
	C-PH	7,55			-	
	P-ALK	16			10	
	T-ALK	56			32	
	G.C	300				
	Adj.B				200	

		21	22	23	24	
JAN 23	Phosphate	50	50			
	Hydrazin	0.10	0,05			
	Conductivity	20	20			Amerzine 1
	Chloride	~~7~~ 0,70	20			SLCC-A 2
	B-PH	10,68	11,26			
	C-PH	7,60	-			Skimming MB 22
	P-ALK	28	52			
	T-ALK	80	98			
	G.C.	300	300			
	Adj-B	~~400~~	~~400~~			
JAN 24	Phosphate	50	49	~~50~~	50	
	Hydrazin	0,07	~~0,10~~	~~0,01~~	0,01	
	Conductivity	~~180~~ 120	~~480~~ 280	~~580~~	140	Amerzine 1.5
	Chloride	10	11		7	SLCC-A 2
	B-HP	10,68	11,65	-	10	
	C-HP	7,70	-		-	Skimming
	P-ALK	24	44		14	MB 24-22-24
	T-ALK	66	66		72	
	G.C.	–	–		–	
	Adj-B	–	–		–	
JAN 25	Phosphate	50	23		11	
	Hydrazin	0,07	0,05		0,05	
	Conductivity	125	115		45	Amerzine 1
	Chloride	8	8		4	SLCC-A. 2
	B-HP	9,83	10,48		7,76	
	C-HP	7,56				
	P-ALK	20	24		28	
	T-ALK	54	36		18	
	G.C		100			
	Adj-B					

		21	22	23	24	
Jan 26	Phosphate	46	31			
	Hydrazin	0,07	0,07			
	Conductiviey	150	150			Amerzine 1
	Chloricle	14	13			SLCC-A 2
	B-HP	10,33	11,38			
	C-HP	7,60	–			
	P-ALK	18	30			
	T-ALK	30	44			
	G.C	–	–			
	Adj B	–	–			
Jan 27	Phosphate	46	29			
	Hydrazine	0,07	0,07			
	Conductivity	150	150	–	–	Amerzine 1
	Chloride	12	14			SLCC-A 2
	B-HP	10,22	11,42			
	C-HP	7,82	–			
	P-ALK	12	52			
	T-ALK	48	46			
	G.C	–	–			
	Adj-B	–	–			
Jan 28	Phosphate	30	28			
	Hydrazine	007	007			Amerzine 1
	Conductivity	160	160			SLCC-A 2
	Chloride	15	21			
	B-HP	10,8	11,5			
	C-HP	9.1	–			
	P-ALK	16	46			
	T-ALK	32	66			
	G.C.	–	–			
	Adj-B	–	–			

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		21	22	23	24	
	Phosphate	32	8			
	Hydrazine	0,07	0,07			
	Conductivity	160	150			
	Cloride	24	22			
	BPH	10,6	10,8			
	CPH	8,6	76			
	PAIK	12	16			
	TAIK	30	22			
	G.C	–	–			Ammerzine 1
	Adj B	–	300			SLCC-A 2
		21	22	23	24	
Feb 1	Phosphate	34	39	5		
	Hydrazine	0,05	0,05	0,01		
	conductivity	170	160	85		
	Cloride	25	20	9		
	BPH	10,8	11,1	7,6		
	CPH	8,8	–	–		
	PAIK	12	20	0		
	TAIK	30	40	2		
	G.C	–	–	200		Ammerzine 1
	Adj B	–	–	300		SLCC-A 2
		21	22			
Feb 2	Phosphate	31	29			
	Hydrazine	0,07	0,07			
	Conductivity	200	200			
	cloride	31	25			
	BPH	10,9	11,2			
	CPH	9,07	–			
	PAIK	12	20			
	TAIK	30	40			
	G.C	–	–			Ammerzine 1
	Adj B	–	–			SLCC A 2

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		21	22	23	24	
Feb 3	PhosPhate	25	30			
	Hydrazine	0,07	0,1			
	conductivity	170	180			
	Cloride	35	27			
	B PH	10,54	10,85			
	C PH	8,2	–			
	P AlK	10	14			
	T AlK	28	34			
	Gc	–	–			Ammerzine 1
	Adj B	–	–			Slcc-A 2
		21	22	23	24	
Feb 4	PhosPhate	26	27			
	Hydrazine	0,05	0,07			Skimming MB 21
	conductivity	170	180			— " — MB 22
	Cloride	32	30			6 Hurs
	B PH	10,75	10,64			
	C PH	8,7	–			
	P AlK	12	20			
	T AlK	28	32			
	Gc	–	–			Slcc A 2
	Adj B	–	–			Ammerzine 1
		21	22	23	24	
Feb 5	PhosPhate	10	9			
	Hydrazine	0,05	0,05			Skimming MB 21
	conductivity	70	80			— " — MB 22
	Cloride	11	15			6 Hours
	B PH	9,9	10,0			
	C PH	8,45	–			
	P AlK	4	6			
	T AlK	8	12			
	Gc	100	100			Ammerzine 1
	Adj B	250	300			Slcc A 2

		21	22	23	24	
Feb 6	PhosPhate	19	16			
	Hydrazine	0,07	0,07			
	conductivity	110	100			
	Cloride	14	12			
	B PH	10,0	10,22			
	C PH	8,9	–			
	P AlK	10	14			
	T AlK	21	22			
	Gc	–	–			Ammerzine 1
	Adj B	100	150			Slcc-A 2
		21	22	23	24	
Feb 7	PhosPhate	18	17			
	Hydrazine	0,07	0,07			Skoming
	conductivity	120	110			MB 21
	cloride	16	14			6 Hur
	B PH	9,8	10,0			
	C PH	8,6	–			
	P AlK	10	14			
	T AlK	21	22			
	Gc	–				Ammerzine 1
	Adj B	100	100			Slcc A 2
		21	22	23	24	
Feb 8	PhosPhate	23	8		39	Skoming
	Hydrazine	0,05	0,05		0,01	MB 22
	conductivity	150	120		140	7 Hur
	Cloride	28	25		15	
	B PH	9,67	9,6		10,0	
	C PH	7,8	–		–	
	P AlK	10	6		14	
	T AlK	22	10		32	
	Gc	100	100		–	Ammerzine 1
	Adj B	–	300		–	Slcc A 2

		21	22	23	24	
[illegible] 9	PhosPhate	28	25		40	
	Hydrazine	0.05	0.05		0.01	
	conductivity	170	160		140	
	Cloride	26	26		13	
	B PH	10.2	10.1		10.0	
	C PH	8.3	–		–	
	P AlK	18	18		14	
	T AlK	36	30		30	
	GC	–	–		–	Ammerzine 1
	Ady B	–	–		–	S/cc-A 2
		21	22	23	24	
[illegible] 10	PhosPhate	24			27	
	Hydrazine	0.01			0.05	SKomming MB 21
	Conductivity	170			140	6 Hur
	Cloride	34			15	MB 24-6 Hur
	BPH	10.2			10.0	
	C PH	8.68				
	PAlK	14			14	
	T AlK	30			30	
	GC	–			–	Ammerzine 1
	Ady B	–			–	S/cc A 2
		21	22	23	24	
[illegible] 11	PhosPhate	17			7	SKomming
	Hydrazine	0.65			0.05	MB 21 - 9 Hur
	conductivity	130			60	
	B PH	10.2			9.68	
	C PH	8.95	–	–	–	
	PAlK	8			4	
	TAlK	20			10	
	Cloride	27			6	
	Ady B	250			100	Ammerzine 1
	[illegible]	[illegible]			200	S/cc A 4

		21	22	23	24	
Feb 12	PhosPhate	19			16	
	Hydrazine	0.05			0.05	
	conductivity	116			85	
	cloride	13			6	
	B PH	10.0			10.2	
	c PH	8.9			–	
	P AlK	14			16	
	T AlK	22			26	
	GC	–			–	Ammerzine 1
	Ady B	–			–	S/cc A 2
		21	22	23	24	
Feb 13	PhosPhate	13	37			
	Hydrazine	0.07	0.05			
	Conductivity	95	150			
	cloride	12	14			
	B PH	9.8	10.0			
	c PH	8.6	–			
	P AlK	8	12			
	T AlK	20	22			
	GC	100	–			Ammerzine 1
	Ady B	200	–			S/cc A 2
		21	22	23	24	
Feb 14	PhosPhate	26	27			
	Hydrazine	0.1	0.1			
	conductivity	130	150			
	Cloride	13	22			
	B PH	10.1	10.0			
	c PH	8.6	–			
	P AlK	16	12			
	T AlK	32	30			
	G C	–	–			Ammerzine 1
	Ady B	–	–			S/cc A 2

		21	22	23	24	
b 15	PhosPhate	24	7		27	
	Hydrazine	0,05	0,03		003	
	conductivity	190	170		160	
	Cloride	40	37		40	
	B PH	9,9	9,1		10,0	
	C PH	9,0	-		-	
	P AIK	10	4		12	
	T AIK	21	8		22	
	Gc	-	200		-	Ammerzine 1
	Adj B	-	300		-	Slcc A 2
		21	22	23	24	
eb 16	PhosPhate	11	11		9	
	Hydrazine	007	0.07		0.05	Skimming MB 22
	conductivity	200	250		200	6 Hur
	Cloride	100	110		100	
	B PH	9,4	9,1		8,8	
	C PH	8,9	-		-	
	P AIK	4	2		2	
	T AIK	14	12		8	
	Gc	200	200		200	Ammerzine 1
	Adj B	300	300		300	Slcc A 2
		21	22	23	24	
eb 17	PhosPhate		17	16		
	Hydrazine		0.1	0.01		
	conductivity		160	150		
	Cloride		35	22		
	B PH		9,7	9.7		
	C PH		8,7	-		
	P AIK		6	4		
	T AIK		18	16		
	Gc		100	200		Slcc A 2
	Adj B		300	300		Ammerzine 1

		21	22	23	24	
Feb 18	PhosPhate		6	7		
	Hydrazine	~~007~~	0,07	0,03		Skimming
	Conductivity		200	250		MB 22-6 Hur
	Cloride	~~53~~	53	45		MB 23-6 Hur
	B PH		8,8	7,8		MB 22-6 Hur
	C PH		8,8	-		MB 23 6 Hur
	P AIK		4	2		
	T AIK		10	6		
	Gc		200	200		Ammerzine 1
	Adj B		300	300		Slcc-A 2
		21	22	23	24	
Feb 19	PhosPhate		10	14		Skimming
	Hydrazine		007	0.05		MB 22-6 Hur
	Conductivity		130	100		MB 23 6+4 Hur
	Cloride		18	11		
	B PH		9,8	10,0		
	C PH		8,9	-		
	P AIK		8	8		
	T AIK		14	14		
	Gc		100	-		Ammerzine 1
	Adj B		300	200		Slcc-A 2
		21	22	23	24	
Feb 20	PhosPhate		30	21		Skimming
	Hydrazine		0,1	0,05		MB 22-6 Hur
	conductivity		120	120		
	Cloride		16	10		
	B PH	1	10,3	10,1		
	C PH		8,6	-		
	P AIK		20	14		
	T AIK		36	28		
	Gc		-	-		Ammerzine 1
	Adj B		-	-		Slcc A 2

		21	22	23	24	
4 21	PhosPhate		7	24		
	Hydrazine		0,01	0,07		
	Conductivity		100	120		
	Cloride		12	12		
	B PH		9,9	10,2		
	C PH		8,6	-		
	P AIK		8	14		
	T AIK		14	26		
	Gc		100	-		Ammerzine 1
	Adj B		300	-		Slcc A 2
		21	22	23	24	
6 22	PhosPhate	29	21	19		
	Hydrazine	0,01	0,05	0,05		
	Conductivity	200	125	120		
	Cloride	55	10	17		
	B PH	9,3	10,1	10,2		
	C PH	8,7	-	-		
	P AIK	4	12	12		
	T AIK	20	22	22		
	Gc	200	-	-		Ammerzine 1
	Adj B	-	-	-		Slcc A 2
		21	22	23	24	
eb 23	PhosPhate	20	18			Skimming MB 21
	Hydrazine	0,05	0,05			8 Hour + 2 Hur
	Conductivity	200	120			
	Cloride	56	16			
	B PH	9,3	9,9			
	C PH	8,7	-			
	P AIK	6	10			
	T AIK	18	20			
	Gc	-	-			Ammerzine 1
	Adj B	-	-			Slcc A 2

		21	22	23	24	
Feb 24	PhosPhate	38	15			
	Hydrazine	0,05	0,07			
	Conductivity	160	150			
	Cloride	28	32			
	B PH	10,2	9,9			
	C PH	8,8	-			
	P AIK	14	10			
	T AIK	36	20			
	Gc	-	-			Ammerzine 1
	Adj B	-	-			Slcc A 2
		21	22	23	24	
Feb 25	PhosPhate	37	31			Skimming
	Hydrazine	0,05	0,05			MB 21 - 6 Hur
	Conductivity	150	125			MB 22 - 6 Hur
	Cloride	14	14			
	B PH	10,3	10,3			
	C PH	8,7	-			
	P AIK	20	20			
	T AIK	40	36			
	Gc	-	-			Ammerzine 1
	Adj B	-	-			Slcc A 2
		21	22	23	24	
Feb 26	PhosPhate	15	7			
	Hydrazine	0,05	0,05			
	Conductivity	120	80			
	Cloride	11	9			
	B PH	10,1	9,9			
	C PH	8,9	-			
	P AIK	12	10			
	T AIK	22	20			
	Gc	-	-			Ammerzine 1
	Adj B	300	300			Slcc A 2

		21	22	23	24	
- 27	PhosPhate	16	34			Skimming
	Hydrazine	0,07	0,07			MB 21 - 6 Hur
	Conductivity	125	100			MB 22 - 6 Hur
	Cloride	25	24			
	B PH	9,9	10,4			
	C PH	8,6	-			
	P AlK	8	18			
	T AlK	16	34			
	Gc	200				Ammerzine 1
	Adj B	300				Slcc A 2
		21	22	23	24	
6 28	PhosPhate	12	4			Skimming
	Hydrazine	0,07	0,07			MB 22 - 6 Hur
	Conductivity	180	100			MB 21 - 6 Hur
	Cloride	27	15			
	B PH	10,0	9,3			
	C PH	8,8	-			
	P AlK	14	4			
	T AlK	22	8			
	Gc	200	200			Ammerzine 1
	Adj B	300	300			Slcc A 2
		21	22	23	24	
ar 1	PhosPhate	12	18	34		Skimming
	Hydrazine	0,05	0,05	0,01		MB 21 - 6 Hur
	Conductivity	100	125	150		MB 22 - 6 Hur + 6 Hur
	Cloride	15	18	28		MB 23 - 6 Hur + 6 Hur
	B PH	10,0	10,3	10,3		
	C PH	8,8	-	-		
	P AlK	12	18	18		
	T AlK	20	30	28		
	Gc					Ammerzine 1
	Adj B					Slcc A 2

		21	22	23	24	
Mar 2	PhosPhate	18	6	21		
	Hydrazine	0,05	0,07	0,05		Skimming
	Conductivity	110	70	140		MB 23 - 6 Hur
	Cloride	15	5	22		
	B PH	9,9	9,7	10,1		
	C PH	8,6	-	-		
	P AlK	10	6	12		
	T AlK	20	12	22		
	Gc	-	100	100		Ammerzine 1
	Adj B	-	300	200		Slcc-A 2
		21	22	23	24	
Mar 3	PhosPhate		30	38		
	Hydrazine		0.1	0,05		
	Conductivity		110	150		
	Cloride		9	23		
	B PH		10,3	10,4		
	C PH		4,6	-		
	P AlK		8	7		
	T AlK		16	17		
	Gc		-	-		Ammerzine 1
	Adj B		-	-		Slcc A 2
		21	22	23	24	
Mar 4	PhosPhate		20	30		Skimming
	Hydrazine		0,07	0,05		MB 23 - 6 Hur
	Conductivity		120	160		MB 22 - 6 Hur
	Cloride		22	33		
	B PH		10,1	10,2		
	C PH		8,9	-		
	P AlK		12	16		
	T AlK		22	32		
	Gc					Ammerzine 1
	Adj B					Slcc A 2

		21	22	23	24	
ar 5	PhosPhate		20	3		SKimming
	Hydrazine		0.07	0.07		MB 23 - 6 Hur
	Conductivity		250	200		MB 22 - 6 Hur
	Cloride		71	50		
	B PH		10.0	8.0		
	C PH		8,7	-		
	P AlK		12	0		
	T AlK		22	6		
	G C		200	200		Ammerzine 1
	Adj B		400	400		S/cc A 2
		21	22	23	24	
ar 6	PhosPhate		4	18		SKimming
	Hydrazine		0.07	0.07		MB 22 6 Hur + 6
	Conductivity		150	200		MB 23 - 6 Hur
	Cloride		75	88		
	B PH		8,8	9,7		
	C PH		8,8	-		
	P AlK		4	6		
	T AlK		8	16		
	G C		200	200		Ammerzine 1
	Adj B		400	400		S/cc A 2
		21	22	23	24	
ar 7	PhosPhate		10	16		
	Hydrazine		0.01	0.07		
	Conductivity		110	120		
	Cloride		19	19		
	B PH		9,8	10,1		
	C PH		8,8	-		
	P AlK		6	12		
	T AlK		14	18		
	G C		100	-		Ammerzine 1
	Adj B		200	100		S/cc A 2

		21	22	23	24	
Mar 8	PhosPhate		39	13	30	
	Hydrazine		0.05	0.05	0.01	SKimming
	Conductivity		200	170	260	MB 24 - 6 Hur
	Cloride		20	24	67	
	B PH		10,4	10.0	10,3	
	C PH		8,9	-	-	
	P AlK		22	12	20	
	T AlK		46	20	36	
	G C		-	-	-	Ammerzine 1
	Adj B		-	200	-	S/cc A 2
		21	22	23	24	
Mar 9	PhosPhate		20	35	7	
	Hydrazine		0.05	0.05	0.03	
	Conductivity		170	200	125	
	Cloride		15	34	20	
	B PH		10.2	10,3	9,8	
	C PH		8,8	-	-	
	P AlK		14	18	8	
	T AlK		30	40	16	
	G C		-	-	100	Ammerzine 1
	Adj B		-	-	300	S/cc A 2
		21	22	23	24	
Mar 10	PhosPhate			34	27	
	Hydrazine			0.05	0.05	
	Conductivity			210	200	
	Cloride			29	22	
	B PH			10,2	10.2	
	C PH			8,8	-	
	P AlK			16	14	
	T AlK			36	26	
	G C			-	-	Ammerzine 1
	Adj B			-	-	S/cc A 2

		21	22	23	24	
r 11	PhosPhate			29	20	
	Hydrazine			0.05	0.05	SKimming
	Conductivity			210	190	MB 23 - 6 Hur
	Cloride			34	32	MB 24 - 6 Hur
	BPH			10,2	10,1	
	CPH			8,8	-	
	PAIK			16	14	
	TAIK			32	22	
	Gc			-	-	Ammerzine 1
	AdyB			-	-	Slcc A 2
		21	22	23	24	
ar 12	PhosPhate			39	21	
	Hydrazine			0.05	0.05	
	Conductivity			160	90	
	Cloride			18	5	
	BPH			10.2	10,0	
	CPH			8,9	-	
	PAIK			14	10	
	TAIK			38	18	
	Gc			100	100	Ammerzine 1
	AdyB			100	100	Slcc A 2
		21	22	23	24	
ar 13	PhosPhate		X	35	18	
	Hydrazine			0.05	0.05	
	Conductivity			180	90	
	Cloride			20	7	
	BPH			10.0	9,9	
	CPH			8.6	-	
	PAIK			12	8	
	TAIK			30	16	
	Gc			-	-	Ammerzine 1
	AdyB			-	-	Slcc A 2

		21	22	23	24	
Mars 14	PhosPhate			36	12	
	Hydrazine			0,07	0,07	SKimming
	Conductivity			190	100	MB 23 - 6 Hur
	Cloride			22	10	
	BPH			10,1	9,9	
	CPH			8,9	-	
	PAIK			12	6	
	TAIK			28	14	
	Gc				100	Ammerzine 1
	AdyB				200	Slcc A 2
		21	22	23	24	
Mars 15	PhosPhate		42	15	25	
	Hydrazine		0,05	0.03	0,05	
	Conductivity		200	110	125	
	Cloride		22	10	13	
	BPH		10,3	9,9	10,3	
	CPH		8,9	-	-	
	PAIK		12	8	14	
	TAIK		34	16	22	
	Gc		-	-	-	Ammerzine 1
	AdyB		-	-	-	Slcc-A 2
		21	22	23	24	
Mars 16	PhosPhate			6	16	SKimming
	Hydrazine			0.05	0.05	MB 23 - 6 Hur
	Conductivity			210	200	MB 24 - 6 Hur
	Cloride			37	34	
	BPH			8,9	9,8	
	CPH			8,7	-	
	PAIK			4	8	
	TAIK			8	16	
	Gc			200	100	Ammerzine 1
	AdyB			300	300	Slcc A 2

		21	22	23	24	
ars 17	PhosPhate			17	17	
	Hydrazine			0.07	0.05	
	Conductivity			200	125	
	Cloride			28	8	
	B PH			9,9	10,2	
	C PH			8,8	–	
	P AlK			8	10	
	T AlK			16	20	
	G C			–	–	Ammerzine 1
	Adj B			–	–	Slcc A 2
		21	22	23	24	
ars 18	PhosPate			5	9	Skimmet
	Hydrazine			0,05	0,05	MB 23 - 6 Hur
	Conductivity			125	100	
	Cloride			15	10	
	B PH			9,3	10,0	
	C PH			8,7	–	
	P AlK			6	12	
	T AlK			10	16	
	G C			200	–	Ammerzine 1
	Adj B			300	300	Slcc A 2
		21	22	23	24	
lars 19	PhosPhate			30	26	Skimming
	Hydrazine			0,05	0,05	MB 23 - 6 Hur
	Conductivity			200	150	MB
	Cloride			24	17	
	B PH			10,2	10,1	
	C PH			8,7	–	
	P AlK			14	14	
	T AlK			30	28	
	G C					Ammerzine 1
	Adj B					Slcc A 2

		21	22	23	24	
Mars 20	PhosPhate		36		28	
	Hydrazine		0,05		0,05	Skimming
	Conductivity		200		150	MB 22 - 6 Hur
	Cloride		33		15	
	B PH		9,9		10,1	
	C PH		8,6		–	
	P AlK		10		14	
	T AlK		28		26	
	G C		100			Ammerzine 1
	Adj B		200			Slcc A 2
		21	22	23	24	
Mars 21	PhosPhate	29	17		26	
	Hydrazine	0,01	0,05		0,05	
	Conductivity	150	100		130	
	Cloride	12	8		18	
	B PH	10,2	9,9		10,0	
	C PH	8,8	–		–	
	P AlK	14	12		12	
	T AlK	30	21		26	
	G C	–	–		–	Ammerzine 1
	Adj B	–	–		–	Slcc-A 2
Mars 22	PhosPhate	18	10		18	
	Hydrazine	0,01	0,05		0,03	
	Conductivity	150	100		140	
	Cloride	12	12		20	
	B PH	9,9	9,8		10,0	
	C PH	8,8	–		–	
	P AlK	8	8		8	
	T AlK	20	16		20	
	G C	100	100		–	Ammerzine 1
	Adj B	100	200		100	Slck A 2

		21	22	23	24	
ars 23	PhosPhate	35	18			
	Hydrazine	0,03	0,07			
	Conductivity	160	130			
	Cloride	14	16			
	BPH	10,3	10,2			
	CPH	~~10,3~~	~~10,2~~	8,8		
	PAIK	8	12			
	TAIK	22	22			
	GC	–	–			Ammerzine 1
	AdjB	–	–			S/cc A 2
		21	22	23	24	
ars 24	PhosPhate	23	12			
	Hydrazine	0,05	0,05			
	Conductivity	200	140			
	Cloride	18	15			
	BPH	10,0	10,0			
	CPH	8,9	–			
	PAIK	12	10			
	TAIK	28	20			
	GC	–	–			Ammerzine 1
	AdyB	–	200			S/cc-A 2
		21	22	23	24	
ars 25	PhosPhate	19	25			skimming
	Hydrazine	0,05	0,05			MB 21 6 Hur
	Conductivity	200	170			MB 22 6 Hur
	Cloride	25	24			
	BPH	10,0	10,0			
	CPH	8,8	–			
	PAIK	10	12			
	TAIK	22	26			
	GC	100	100			Ammerzine 1
	Adj B	300	300			S/cc A 2

		21	22	23	24	
Mars 26	PhosPhate	15	6			
	Hydrazine	0,05	0,05			skimming
	Conductivity	170	117			MB 21 6 Hur
	Cloride	23	14			
	BPH	9,6	9,5			
	CPH	8,7	–			
	PAIK	6	6			
	TAIK	14	10			
	GC	100	100			Ammerzine
	AdjB	200	300			S/cc A
		21	22	23	24	
Mars 27	PhosPhate	20	24			
	Hydrazine	0,05	0,07			
	Conductivity	170	150			
	Cloride	15	19			
	BPH	10,2	10,1			
	CPH	8,8	–			
	PAIK	10	12			
	TAIK	20	26			
	GC	–	–			Ammerzine 1
	AdjB	–	–			S/cc A 2
		21	22	23	24	
Mars 28	PhosPhate	15	18	2	42	
	Hydrazine	0,05	0,05		0,01	
	Conductivity	150	150		200	
	Cloride	16	18		24	
	BPH	10,1	10,0		10,2	
	CPH	9,0	–		–	
	PAIK	10	14		14	
	TAIK	22	26		36	
	GC	–	–		–	Ammerzine 1
	Adj B	–	–		–	S/cc-A 2

		21	22	23	24	
Mars 29	PhosPhate	18	19			
	Hydrazine	0,05	005			Skimming
	Conductivity	180	180			MB 21 - 6 Hour
	Cloride	30	30			MB 22 - 6 Hour
	B PH	10,0	9,9			
	C PH	9,1	-			
	PAIK	10	10			
	TAIK	20	20			
	Gc	100	100			Ammerzine 1
	Adj B	200	200			Slcc A 2
		21	22	23	24	
Mars 30	PhosPhate	24	20			
	Hydrazine	0,05	005			Skimming
	Conductivity	170	160			MB 21 6 Hur
	Cloride	19	20			MB 22 6 Hur
	B PH	10,2	10,2			
	C PH	9,2	-			
	PAIK	10	10			
	TAIK	22	21			
	Gc	-	-			Ammerzine 1
	Adj B	-	-			Slcc A 2
		21	22	23	24	
Mars 31	PhosPhate	35	12			
	Hydrazine	0,07	0,1			
	Conductivity	175	120			
	Cloride	16	20			
	B PH	10,3	9,8			
	C PH	9,0	-			
	PAIK	12	4			
	TAIK	32	10			
	Gc	-	100			Ammerzine 1
	Adj B	-	200			Slcc A 2

		21	22	23	24	
APRil 1	PhosPhate	20	18			
	Hydrazine	0.05	0,05			Skimming
	Conductivity	175	160			MB 22 - 6 Hour
	Cloride	20	20			MB 21 - 6 Hour
	B PH	10,1	10,2			
	C PH	9,1	-			
	PAIK	10	10			
	TAIK	22	21			
	Gc					Ammerzine 1
	Adj B					Slcc A 2
		21	22	23	24	
APRil 2	PhosPhate	7	5			
	Hydrazine	0.05	0,05			
	Conductivity	140	150			
	Cloride	23	27			
	B PH	9,6	9,6			
	C PH	9,0	-			
	PAIK	4	4			
	TAIK	8	8			
	Gc	200	200			Ammerzine 1
	Adj B	300	300			Slcc-A 2
		21	22	23	24	
APRil 3	PhosPhate	20	14			Skiming
	Hydrazine	0.05	0,07			MB 21 - 6 Hur
	Conductivity	240	200			-11-22 - " -
	Cloride	42	35			
	B PH	10,0	9,9			
	C PH	8,9	-			
	PAIK	12	10			
	TAIK	20	18			Ammerzine 1
	Gc	-	200			Slcc A 2
	Adj B	-	300			

		21	22	23	24	
PRil-4	PhosPhate	30	30			
	Hydrazine	0,05	0,07			
	Conductivity	125	130			
	Cloride	9	14			
	B PH	10,2	10,3			
	C PH	8,9	–			
	P AlK	10	16			
	T AlK	20	28			
	G C	–	–			Ammerzine 1
	Adj B	–	–			Slcc-A 2
		21	22	23	24	
PRil 5	PhosPhate	28	30		35	SKimming
	Hydrazine	0,03	0,03		0,01	MB 24 6 Hour
	Conductivity	130	160		200	MB 22 6 -"-
	Cloride	19	26		31	
	B PH	10,0	10,0		9,9	
	C PH	9,0	–		–	
	P AlK	10	10		10	
	T AlK	18	20		28	
	G C	–	–		–	Ammerzine 1
	Adj B	–	–		–	Slcc A 2
		21	22	23	24	
PRil 6	PhosPhate	28	25		35	SKimming
	Hydrazine	0,05	0,05			MB 21 - 6 Hour
	Conductivity	130	110			
	Coride	28	16			
	BPH	9,8	9,5			
	cPH	8,7	–			
	PAlK	10	8			
	T AlK	16	14			
	G C	200	200			Ammerzine 1
	Adj B	300	–			Slcc A 2

		21	22	23	24	
PRil 7	PhosPhate	23	25			SkiMMiNG MB 21 6HRS
	Hydrazine	0,01	0,01			
	Conductivity	90	150			
	Cloride	18	28			
	B P H	9,4	10,1			
	C P H	8,8	8,8			
	P AlK	35	80			
	T AlK	60	180			
	G C					Ammerzine 1,5L
	Adj B					Slcc A 2L
	- STARTED SKiMMiNG OF MAiN BOILERS DUE TO					
	HiGH CLORiDE MB 21 150 P.P.M & MB 22 200 P.P.M					
	DUE TO HEAVY CLORiDE LEAK iN THE PORT					
	MAiN CONDENSER (UP TO 90 P.P.M ON THE CONDENSATE					
PRil 8		21	22	23	24	
	PHOSPHATE		12		25	SKiMMiNG
	HYDRAZiNE	0,03			0,02	MB 21 : 1 HRS
	CONDUCTiViTY	65			110	MB 22 : 23 HRS
	CLORiDE	12			10	
	B PH	8,1			100	
	C PH	8,7	8,8		[redacted]	
	P ALK	0			80	
	T ALK	20			200	
	G C	0,5			0,3L	AMMERZiNE : 2 L
	ADJ B	250			–	SLCC A : 2 L
					[redacted]	

			21	22	23	24	
APRIL	9	PHOSPHATE	18	25		25	SKIMMING MB 21: 15
		HYDRAZINE	0,07	0,06		0,06	
		CONDUCTIVITY	30	105		105	MB 24 OUT 07[04] HRS
		CLORIDE	7	13		16	BOTTOM BLOWED 20 min.
		B PH	8,6	10,2		10,0	
		C PH	8,7	8,9			
		P ALK	0	140		50	
		T ALK	20	190		140	
		GC	0,3	—		—	AMMERZINE: 1L
		ADJ B	2cag	—		—	SLCC A : 2L
APRIL	10		21	22	23	24	
		PHOSPHATE	23	23			SKIMMING MB 22: 10HRS
		HYDRAZINE	0,07	0,07			
		CONDUCTIVITY	110	115			*AFTER SKIMMING OF MB 22,
		CLORIDE	15	34			CLORIDE WAS ONLY 7 P.P.M
		B PH	10,2	10,2			
		C PH	8,6	8,8			
		P ALK	100	140			
		T ALK	160	190			
		GC	—	0,2			AMERZINE: 1L
		ADJ B	—	250			SLCC-A : 2L
APRIL	11		21	22	23	24	
		PHOSPHATE	20	18			SKIMMING MB 21: 10HRS
		HYDRAZINE	0,07	0,08			MB 22: 11 HRS
		CONDUCTIVITY	130	105			
		CLORIDE	24	19			*[1800] CLORIDE TEST
		B PH	10,1	10,0			MB 21 16PPM / MB 22 27[8]
		C PH	8,6	8,8			
		P-ALK	40	40			
		T-ALK	100	80			
		GC	0,2	0,1			AMERZINE: 3/4L

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			21	22	23	24			
APRIL	12	PHOSPHATE	23	12			SKIMMING:		
		HYDRAZINE	0,06	0,06			MB 21 : 12		
		CONDUCTIVITY	125	60			MB 22: 5+7		
		CLORIDE	28	11					
		B PH	10,2	9,6					
		C PH / CLORIDE CONDENSATE	8,7	8,9	21 2	22 1			
		P-ALK	40	20					
		T-ALK	140	40					
		GC					AMMERZINE: 3/4L		
		ADJ-B					SLCC-A : 2L		
APRIL	13	PHOSPHATE	15	23			SKIMMING		
		HYDRAZINE	0,07	0,07			MB 21 : 6+7		
		CONDUCTIVITY	60	70			MB 22 : 4+7		
		CLORIDE	15	10					
		B PH	9,4	10,2					
		C PH/CLORIDE	8,8	8,8	21 2	22 1			
		P-ALK	2	8			COND 21 : MAVRINE		
		T-ALK	4	18					
		GC	0,6	0,1			AMMERZINE: 3/4 L		
		ADJ-B	400	200			SLCC-A : 2L		
APRIL	14	PHOSPHATE	25	18			SKIMMING		
		HYDRAZINE	0,08	0,09			MB 21 : 6+6		
		CONDUCTIVITY	110	40			MB 22: 5+6+1		
		CLORIDE	16	9					
		B PH	10,2	9,8			MAVRINE COND 21		
		C PH/CLORIDE	8,9	8,8	21 2	22 1			
		P-ALK	14	2					
		T-ALK	28	5					
		GC	—	0,2			AMMERZINE: 1/2 L		
		ADJ-B	—	300			SLCC-A : 1,5 L		

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			21	22	23	24	
APRIL	15	PHOSPHATE	22	18			Shimmin MB 21 : 0
		HYDRAZINE	0,08	0,1			MB 22 : 3
		CONDUCTIVITY	70	60			
		CLORIDE	14	11			
		B PH	10,0	10,0			
		C PH/CLORIDE	8,7	8,9	21 1	22 1	
		P-ALK	4	5			
		T-ALK	8	10			
		BC	—	~~150~~			AMMERZINE: 1/4L
		ADJ-B	—	150			SLCC-A : 1,5L
APRIL	16	PHOSPHATE	15	18	[redacted]	25	Shimmin MB 21 : 6+4
		HYDRAZINE	0,01	0,04	[redacted]	0,01	MB 22 : —
		CONDUCTIVITY	90	85		125	MB 24 : 5
		CLORIDE	24	18	[redacted]	23	
		B PH	9,8	9,8	[redacted]	9,8	
		C PH/CLORIDE	8,8	8,7	21 1,5	22 1	
		P-ALK	1	4		6	
		T-ALK	2	8		18	
		GC	0,15	0,15	[redacted]	0,10	AMMERZINE: 1L
		ADJ-B	200	150		—	SLCC-A : 2L
APRIL	17	PHOSPHATE	25	18		25	Shimmin MB 21 : 7
		HYDRAZINE	0,05	0,06		0,02	MB 22 : 13
		CONDUCTIVITY	55	50		105	MB 24 : 1+3
		CLORIDE	9	14		16	
		B PH	10,2	9,4		10,1	
		C PH/CLORIDE	8,7	8,9	21 1,5	22 1	
		P-ALK	2	1		18	
		T-ALK	6	4		30	
		GC	—	0,15	—	—	AMMERZINE: 1L
		ADJ-B	—	150	—	—	SLCC-A : 2L

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			21	22	23	24	
APRIL	18	PHOSPHATE	18	25		18	Shimmin: MB 24 - 3 t.
		HYDRAZINE	0,05	0,06		0,03	MB 22 - 8
		CONDUCTIVITY	85	115		55	MB 21 - 8
		CLORIDE	16	18		9	
		B PH	9,8	10,2		9,8	
		C PH/CLORIDE	8,7	8,9	21 1½	22 1	MAVORIN ON BOTH COND SEA'S 21 & 22
		P-ALK	3	15		3	
		T-ALK	7	26		6	
		GC	0,2	—		0,2	AMMERZINE: 1L
		ADJ-B	200	—		200	SLCC-A : 1,5L
APRIL	19	PHOSPHATE	18	15			Shimmin: MB 21 : 4+7
		HYDRAZINE	0,08	0,09			MB 22 : 13
		CONDUCTIVITY	60	75			
		CLORIDE	22	11			
		B PH	9,8	10,0			
		C PH/CLORIDE	8,6	8,8	21 1½	22 1	MAVORIN COND STB 21.
		P-ALK	1	6			
		T-ALK	3	12			
		GC	0,6	0,7			AMMERZINE: ½
		ADJ-B	400	500			SLCC-A : 2L
APRIL	20	PHOSPHATE	15	23			Shimmin MB 21 : 9+6
		HYDRAZINE	0,06	0,06			MB 22 : 8+1
		CONDUCTIVITY	175	300			
		CLORIDE	65	93			MAVORIN COND 21
		B PH	9,5	10,2			
		C PH/CLORIDE	8,6	8,8	21 5	22 1	
		P-ALK	4	8			
		T-ALK	9	16			
		GC	0,5	—			AMMERZINE: 3/4 L
		ADJ-B	400	—			SLCC-A : 2L

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		21	22	23	24	
APRIL 21	PHOSPHATE	18	18			SHIMMING: MB 21: 6+6
	HYDRAZINE	0.06	0.07			MB 22: 5+6+1
	CONDUCTIVITY	170	310			MAURINH COND 21
	CLORIDE	61	103			
	B PH	9.3	9.4			
	C PH/CLORIDE	8.7	8.8	21 13	22 1	
	P-ALK	0	1			
	T-ALK	1	5			
	CC	1.2	1.2			AMMERZINE: 3/4L
	ADJ-B	400	400			SLCC-A: 2L
APRIL 22	PHOSPHATE	18	25			SHIMMING: MB 21 4
	HYDRAZINE	0.04	0.07			MB 22 6
	CONDUCTIVITY	150	330			
	CLORIDE	56	71	[redacted]		
	B PH	9.9	10.2			
	C PH/CLORIDE	8.8	9.0	21 1	22 1	
	P-ALK	2	14			
	T-ALK	4	22			
	CC	0.3	—			AMMERZINE: 3/4L
	ADJ-B	200	—			SLCC-A: 1.5L
APRIL 23	PHOSPHATE	15	23	25		SHIMMING: MB 21: 13
	HYDRAZINE	0.03	0.04	0.02		MB 22: 10 MOS
	CONDUCTIVITY	35	75	115		MB 23: 1
	CLORIDE	9	11	15		
	B PH	8.6	10.2	9.9		
	C PH/CLORIDE	8.8	9.0	21 1	22 1	
	P-ALK	0	4	5		
	T-ALK	1	8	20		
	CC	0.5	—	—		AMMERZINE: 1L
	ADJ-B	250	—	—		SLCC-A: 2L

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		21	22	23	24	
APRIL 24	PHOSPHATE	23	23	25		SHIMMING: MB 23: 5
	HYDRAZINE	0.04	0.05	0.02		
	CONDUCTIVITY	90	80	115		
	CLORIDE	12	15	14		
	B PH	10.2	10.2	10.2		
	C PH/CLORIDE	8.8	8.9	21 1	22 1	
	P-ALK	20	6	21		
	T-ALK	26	13	38		
	CC	—	—	—		AMMERZINE: 1L
	ADJ-B	—	—	—		SLCC-A: 2L
APRIL 25	PHOSPHATE		20	25		SHIMMING: MB 22: 10
	HYDRAZINE		0.03	0.03		23: 6
	CONDUCTIVITY		85	150		
	CLORIDE		22	20		BLOW DOWN MB 21 15:20 MI
	B PH		10.1	10.2		DROPPED VALUM COND 21.
	C PH/CLORIDE	8.6	8.8	21 1	22 12	MAURINH COND 22.
	P-ALK		4	16		PLUGGED 3 PIPE IN COND 2
	T-ALK		7	32		
	CC		—	—		AMMERZINE: 1L
	ADJ-B		—	—		SLCC-A: 2L
APRIL 26	PHOSPHATE	25	20	25		SHIMMING: MB 22: 14
	HYDRAZINE	0.05	0.08	0.05		MB: 23: 7+
	CONDUCTIVITY	120	95	120		
	CLORIDE	16	8	13		
	B PH	10.2	10.1	10.2		
	C PH/CLORIDE	8.6	8.8	21 1	22 1	
	P-ALK	14	26	24		
	T-ALK	26	42	38		
	CC	—	0.2	—		AMMERZINE: 1L
	ADJ-B	—		—		SLCC-A: 2L

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			21	22	23	24	
APRIL	27	PHOSPHATE	16	25	19		SHUNTING: MB 21: 6
		HYDRAZINE	0,04	0,05	0,04		MB 23: 3
		CONDUCTIVITY	35	150	105		
		CLORIDE	4	7	13		
		B PH	9,9	10,1	9,9		
		C PH/CLORIDE	9,0	9,0	21: 1	22: 1	
		P-ALK	3	38	18		
		T-ALK	7	68	30		
		GC	—	—	—		AMMEDZINE: 1L
		ADS-B	400	—	200		SLCC-A: 2L
APRIL	28	PHOSPHATE		25	24		SHUNTING:
		HYDRAZINE		0,04	0,04		
		CONDUCTIVITY		120	120		
		CLORIDE		8	15		MB 21 OF LINE
		B PH		10,2	10,2		
		C PH/CLORIDE	9,0	9,0	21: 1	22: 1	
		P-ALK		40	32		
		T-ALK		62	47		
		GC		—	—		AMMEDZINE: 1L
		ADS-B		—	—		SLCC-A: 1.5L
APRIL	29	PHOSPHATE		25	25		SHUNTING: MB 23: 6 LINES
		HYDRAZINE		0,1	0,06		
		CONDUCTIVITY		150	160		
		CLORIDE		14	18		
		B PH		10,2	10,2		
		C PH/CLORIDE	9,0	9,0	1	22: 1	
		P-ALK		34	26		
		T-ALK		54	44		
		GC		—	—		AMMEDZINE: 3/4L
		ADS-B		—	—		SLCC-A: 1.5L

			21	22	23	24	
APRIL	30	PHOSPHATE	19	15	15		SHUNTING: MB 22 6 LINES
		HYDRAZINE	0,03	0,05	0,04		MB 23 6 LINES
		CONDUCTIVITY	105	65	150		
		CLORIDE	6	7	14		MB 21 ON LINE 0400 HRS
		B PH	10,2	10,2	10,2		
		C PH/CLORIDE	9,0	9,0	21: 1	22: 1	
		P-ALK	16	14	18		
		T-ALK	36	20	38		
		GC	—	—	—		AMMEDZINE: 1L
		ADS-B	100	150	150		SLCC-A: 1.5L
MAY	1	PHOSPHATE	24	25	25	19	SHUNTING: REPETITION OF SHUNTING LINE,
[redacted]		HYDRAZINE	0,04	0,04	0,03	0,02	
		CONDUCTIVITY	105	110	140	120	MB 21 OUT 0700 DUE TO LEA
		CLORIDE	9	10	15	14	MB 24 IN 1600-2000 WATCH
		B PH	10,2	10,2	10,2	10,2	
		C PH/CLORIDE	8,9	9,0	21: 1	22: 1	
		P-ALK	12	14	18	17	
		T-ALK	26	30	36	30	
		GC	—	—	—	—	AMMEDZINE: 1½L
		ADS-B	—	—	—	—	SLCC-A: 2L
MAY	2	PHOSPHATE			22	18	SHUNTING:
		HYDRAZINE			0,08	0,02	
		CONDUCTIVITY			130	105	
		CLORIDE			16	12	
		B PH		[redacted]	10,2	10,2	
		C PH/CLORIDE	8,6	8,7	21: 1	22: 1	MB 22 OUT 0920
		P-ALK			16	17	
		T-ALK			34	28	
		GC			—	—	AMMEDZINE: 1L
		ADS-B			—	—	SLCC-A: 2L

			21	22	23	24		
MAY	3	PHOSPHATE		25	23	25	SWIMMING:	MB 22 6 HRS
		HYDRAZINE		0,08	0,06	0,03		MB 23 6 HRS
		CONDUCTIVITY		115	135	135		MB 24 6 HRS
		CLORIDE		10	16	11		
		B PH		10,2	10,2	10,2		
		C PH/CLORIDE	9,0	9,0	21 1	22 1		
		P-ALK		10	18	17		
		T-ALK		28	32	36		
		GC		—	—	—	AMMERZINE: 1L	
		ADJ-B		—	—	—	SLCC-A : 2L	
MAY	4	PHOSPHATE		18	18	15	SWIMMING: ——	
		HYDRAZINE		0,08	0,06	0,05		
		CONDUCTIVITY		60	50	50		
		CLORIDE		7	6	5		
		B PH		10,0	10,1	10,0		
		C PH/CLORIDE	9,0	9,0	21 1	22 1		
		P-ALK		2	6	5		
		T-ALK		3	11	10		
		GC		—	—	—	AMMERZINE: 1L	
		ADJ-B		100	100	200	SLCC-A : 1,5L	
MAY	5	PHOSPHATE			15	19	SWIMMING: ——	
		HYDRAZINE			0,1	0,08		
		CONDUCTIVITY			70	70		
		CLORIDE			6	5	MB 22 OUT 08 HRS	
		B PH			9,9	10,0		
		C PH/CLORIDE	9,0	9,0	21 1	22 1		
		P-ALK			6	6		
		T-ALK			16	18		
		GC			—	—	AMMERZINE: 1/2L	
		ADJ-B			100	50	SLCC-A : 1,5L	

			21	22	23	24		
MAY	6	PHOSPHATE			22	24	SWIMMING	
		HYDRAZINE			0,08	0,06		
		CONDUCTIVITY			95	90		
		CLORIDE			10	8		
		B PH			10,2	10,2		
		C PH/CLORIDE	8,7	8,9	1	1		
		P-ALK			6	6		
		T-ALK			20	22		
		GC			—	—	AMERZINE: 1L	
		ADJ-B			—	—	SLCC-A : 2L	
MAY	7	PHOSPHATE		25	18	15	SWIMMING:	
		HYDRAZINE		0,04	0,04	0,04		
		CONDUCTIVITY		100	110	90		
		CLORIDE		8	14	13		
		B PH		10,2	10,2	10,2		
		C PH/CLORIDE	9,0	8,9	1	1		
		P-ALK		4	8	8		
		T-ALK		20	18	16		
		GC		—	—	—	AMERZINE: 1L	
		ADJ-B		—	50g	100g	SLCC-A : 2L	
MAY	8	PHOSPHATE		17	27	21	SWIMMING:	MB 22 : 6HR
		HYDRAZINE		0,05	0,04	0,04		MB 23 :
		CONDUCTIVITY		110	150	130		MB 24 :
		CLORIDE		16	20	20		
		B PH		10,1	10,2	10,1		
		C PH/CLORIDE	9,0	9,0	1	1		
		P-ALK		6	8	8		
		T-ALK		20	25	20		
		GC		0,1	—	—	AMERZINE: 1L	
		ADJ-B		150	—	—	SLCC-A : 1½L	

				21	22	23	24		
MAY	9	PHOSPHATE		15	21	22			SWIMMING
		HYDRAZINE		0,07	0,05	0,03			MB 24: 7HRS
		CONDUCTIVITY		80	75	65			MB 23: 10 HR
		CLORIDE		7	9	5			MB 22: 8 HR
		B PH		10,2	10,2	10,2		DROPED VACUM ON	
		C PH/CLORIDE	8,9	9,0	21 1	23 1		M.T 22.	
		P-ALK		8	4	14			
		T-ALK		18	10	26			
		GC		0,05	0,1	0,1		AMERZINE : 1L	
		ADJ-B		200g	250g	250g		SLCC-A : 2L	
MAY	10	PHOSPHATE		15	15	23		SWIMMING: MB 23: 6 HRS	
		HYDRAZINE		0,09	0,04	0,06			
		CONDUCTIVITY		100	90	115			
		CLORIDE		15	18	14			
		B PH		10,1	10,2	10,2			
		C PH/CLORIDE	8,9	9,0	21 1	22 1			
		P-ALK		2	10	12			
		T-ALK		12	23	27			
		GC		—	0,05	—		AMERZINE : 3/4L	
		ADJ-B		100g	300	—		SLCC-A : 1 3/4	
MAY	11	PHOSPHATE		21	22			SWIMMING: MB22 - 10 HRS	
		HYDRAZINE		0,05	0,04	0,05		MB24 - 6 HRS	
		CONDUCTIVITY		35	110	35			
		CLORIDE		5	13	5			
		B PH		9,9	9,9	9,9			
		C PH/CLORIDE	8,7	8,8	21 1	22 1			
		P-ALK		2	7				
		T-ALK		4	18				
		GC		0,02	0,02	0,02		AMERZINE: 1L	

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				21	22	23	24	
MAY	12	PHOSPHATE		21	16	19		SWIMMING MB 23: 6 HRS.
		HYDRAZINE		0,05	0,08	0,04		
		CONDUCTIVITY		80	85	55		
		CLORIDE		5	18	4		
		B PH		9,9	10,2	10,2		
		C PH/CLORIDE	9,0	9,0	21 1	22 1		MB 22: OUT @ 11:00 HRS
		P-ALK		4	5	9		
		T-ALK		18	18	20		
		GC		0,02	—	0,02		AMERZINE : 1L
		ADJ-B		100	150g	300		SLCC-A 1½L
MAY	13	PHOSPHATE			16	20		
		HYDRAZINE			0,1	0,1		
		CONDUCTIVITY			100	70		
		CLORIDE			3	9		
		B PH			10,2	10,2		
		C PH/CLORIDE	8,9	9,0	1	1		
		P-ALK			8	6		
		T-ALK			20	18		
		GC	—		—	—		AMERZINE : 1L
		ADJ-B	200g		150g	100		SLCC-A : 2L
MAY	14	PHOSPHATE	24		20	25		
		HYDRAZINE	0,02		0,06	0,06		
		CONDUCTIVITY	85		105	95		
		CLORIDE	5		13	10		
		B PH	10,2		10,2	10,2		
		C PH/CLORIDE	9,0		1	1		
		P-ALK	4		4	8		
		T-ALK	22		16	22		
		GC	—		—	—		AMERZINE : 1L

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		21	22	23	24	
MAY 15	PHOSPHATE	20		23	20	SKIMMING: MB 23 - 8 HRS.
	HYDRAZINE	0,03		0,05	0,05	
	CONDUCTIVITY	85		130	100	
	CLORIDE	9		21	13	
	B PH	10,2		10,2	10,2	
	C PH/CLORIDE	9.0	9.0	21 1	22 1	MAURING M.C 21
	P-ALK	2		10	7	
	T-ALK	12		24	21	
	GC	—		—	—	AMEDZINE: 1L
	ADJ-B	—		—	—	SLCC-A : 1 1/2 L
MAY 16	PHOSPHATE			15	20	SKIMMING: MB 21 : 6 HRS
	HYDRAZINE	0,03		0,04	0,04	MB 23: 11
	CONDUCTIVITY			190	200	MB 24: —
	CLORIDE			56	48	
	B PH	OUT		9.4	9.8	MB 21 OUT : 10 35 HRS.
	C PH/CLORIDE	9.0	9.0	2½	2½	CLORIDE TEST STIL 27 P.P.M
	P-ALK	1		1	2	MAURING ON BOTH CONDENSERS.
	T-ALK	6		2 SKIMMING	11	AMEDZINE : 1L
	GC			0,45	0,3	
	ADJ-B			750g	500g	SLCC-A : 1 1/2 L
MAY 17	PHOSPHATE			25	0	SKIMMING: MB 23: 13 HRS
	HYDRAZINE			0,09	0,07	MB 24 : 11 HRS
	CONDUCTIVITY			170	350	
	CLORIDE			29	96	
	B PH			10,0	8,6	
	C PH/CLORIDE	8,6	8,6	21 2½	22 2½	MAURING IN PROGRESS ON
	P-ALK			7	1	BOTH M.CONDENSERS
	T-ALK			21	2	AMEDZINE : 1L
	GC			—	—	SLCC-A : 2L
	ADJ-B			—	—	
MAY 18	PHOSPHATE			18	0	SKIMMING: MB 24 : 8 HRS
	HYDRAZINE		05	0,06	0,05	MB 23 : 11 HRS
	CONDUCTIVITY			350	100	
	CLORIDE			133	30	
	B PH			21 10,1	22 8,9	SKIMMING STOP 07 30 MB 24
	C PH/CLORIDE	9.0	8,9	1	1	START 13 15 MB 23
	P-ALK			5	2	DUE TO VERITAS SURVAY OF
	T-ALK			18	4	SKIMMING V/V ON MB 22.
	GC					AMEDZINE : 1

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		21	22	23	24	
MAY 19	PHOSPHATE			12	15	SKIMMING: MB 23 : 8 HRS
	HYDRAZINE			0,09	0,08	MB 24 : 8 HRS.
	CONDUCTIVITY					SKIMMING STOP 0800 HRS MB 23.
	CLORIDE			12	62	DUE TO DIVERS.
	B PH			10,1	10,1	
	C PH/CLORIDE	8,6	8,7	21 1	22 1	
	P-ALK					
	T-ALK					
	GC			0.4	—	AMEDZINE : 3/4 L
	ADJ-B			750g	750g	SLCC-A : 2L
MAY 20	PHOSPHATE			25	25	SKIMMING:
	HYDRAZINE			0,06	0,04	
	CONDUCTIVITY			150	45	
	CLORIDE			14	5	
	B PH			10,2	9,8	
	C PH/CLORIDE	9,0	9.0	21 1	22 1	
	P-ALK					
	T-ALK			11	1	
	GC			34	3	AMEDZINE : 1L
	ADJ-B			—	0,05	SLCC-A : 1 1/2 L
MAY 21	PHOSPHATE			25	21	SKIMMING : MB 23 6 HRS.
	HYDRAZINE			0,07	0,05	
	CONDUCTIVITY			140	95	
	CLORIDE			16	5	
	B PH/~~CLORIDE~~			10,2	10,2	
	C PH/CLORIDE	9.0	9.0	1	1	
	P-ALK			10	10	
	T-ALK			30	24	AMEDZINE : 1L
	GC			—	—	SLCC-A : 1 1/4 L
	ADJ-B			—	—	

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