King County

Industrial Waste Monthly Self-Monitoring Report

Mail or FAX to: King County Industrial Waste
130 Nickerson Street, Suite 200
Seattle, WA 98109-1658
Phone 206-263-3000 / FAX 206-263-3001

AKC-0003210

Company Name: ALASKAN COPPER WORKS 3200 6TH AVE. S. **Sample Site No.** A-4010 **Permit/DA No.:** 7238-5

Please Specify Month & Year: **Month:** MAY **2013**

This form is available at www.kingcounty.gov/industrialwaste.

All units are mg/l unless otherwise noted. Note: For cyanide, circle test performed - amenable or total ▼

Sample Date (circle)	Sample Type C (Composite) G (grab) BC (batch)	pH Min	pH Max	Cadmium, Cd	Chromium, Cr	Copper, Cu	Lead, Pb	Mercury, Hg	Nickel, Ni	Silver, Ag	Zinc, Zn	Cyanide (CN) Amenable (A) or Total (T)	NP Fats, Oils, and Grease (Average of 3 grabs)	Daily Flow (GPD) Industrial	Notes (Indicate Batch Discharges)
1		10.1	10.7											1109	
(2)	C	9.9	10.1		.15	.15			.10		.01			1064	
3		9.8	10.1											1298	
4		9.8	9.9											833	
5		------	------											------	
6		9.6	10.4											853	
7		10.1	10.4											1190	
8		10.1	10.4											961	
(9)	C	10.1	10.3		.12	.12					.01			1261	
10		10.0	10.1											1366	
11		------	------											------	
12		------	------											------	
13		9.8	10.3											859	
14		10.1	10.5											1093	
15		10.2	10.4											1159	
(16)	C	10.1	10.6		.26	.22					.02			1178	
17		10.4	10.5											1314	
18		------	------											------	
19		------	------											------	
20		10.1	10.2											684	
21		9.7	10.0											1064	
22		9.6	9.8											1148	
(23)	C	9.7	10.3		.09	.07			.05		.01			896	
24		9.7	9.8											846	
25		------	------											------	
26		------	------											------	
27		------	------											------	HOLIDAY
28		9.7	10.1											909	
29		9.6	9.8											1183	
(30)	C	9.9	10.0		.19	.25			.15		.01			1109	
31		9.8	10.2											1205	

May 2013

Monthly Min pH	9.6	& Date	5-6-2013	Total Monthly Flow (gallons)	24582
Monthly Max pH	10.7	& Date	5-7-2013	Maximum Daily Flow	1366 & Date 5-10-2013

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. I further certify that all data requiring a laboratory analysis were analyzed by a Washington State Department of Ecology accredited laboratory for each parameter tested.

Signature of Principal Executive or Authorized Agent

Date 6/10/13

PLEASE CIRCLE ALL PERMIT VIOLATIONS

Due Date: **Monthly report is due by the 15th of each month.**

King County

Industrial Waste Monthly Self-Monitoring Report

Mail or FAX to: King County Industrial Waste
130 Nickerson Street, Suite 200
Seattle, WA 98109-1658
Phone 206-263-3000 / FAX 206-263-3001

AKC-0003211

Company Name: ALASKAN COPPER WORKS 3200 6TH AVE. S. **Sample Site No.** A-4010 **Permit/DA No.:** 7238-5

Please Specify Month & Year: **Month:** MAY **2013** **This form is available at www.kingcounty.gov/industrialwaste.**

All units are mg/l unless otherwise noted. Note: For cyanide, circle test performed - amenable or total ▼

Sample Date (circle)	Sample Type C (Composite) G (grab) BC (batch)	pH Min	pH Max	Cadmium, Cd	Chromium, Cr	Copper, Cu	Lead, Pb	Mercury, Hg	Nickel, Ni	Silver, Ag	Zinc, Zn	Cyanide (CN) Amenable (A) or Total (T)	NP Fats, Oils, and Grease (Average of 3 grabs)	Daily Flow (GPD) Industrial	Notes (Indicate Batch Discharges)
1		10.1	10.7											1109	
(2)	C	9.9	10.1		.15	.15			.10		.01			1064	
3		9.8	10.1											1298	
4		9.8	9.9											833	
5		———	———											———	
6		9.6	10.4											853	
7		10.1	10.4											1190	
8		10.1	10.4											961	
(9)	C	10.1	10.3		.12	.12			.12		.01			1261	
10		10.0	10.1											1366	
11		———	———											———	
12		———	———											———	
13		9.8	10.3											859	
14		10.1	10.5											1093	
15		10.2	10.4											1159	
(16)	C	10.1	10.6		.26	.22			.21		.02			1178	
17		10.4	10.5											1314	
18		———	———											———	
19		———	———											———	
20		10.1	10.2											684	
21		9.7	10.0											1064	
22		9.6	9.8											1148	
(23)	C	9.7	10.3		.09	.07			.05		.01			896	
24		9.7	9.8											846	
25		———	———											———	
26		———	———											———	
27		———	———											———	HOLIDAY
28		9.7	10.1											909	
29		9.6	9.8											1183	
(30)	C	9.9	10.0		.19	.25			.15		.01			1109	
31		9.8	10.2											1205	

Monthly Min pH	9.6	& Date	5-6-2013	Total Monthly Flow (gallons)	24582
Monthly Max pH	10.7	& Date	5-7-2013	Maximum Daily Flow	1366 & Date 5-10-2013

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Signature of Principal Executive or Authorized Agent 6/10/13 Date

PLEASE CIRCLE ALL PERMIT VIOLATIONS

Due Date: **Monthly report is due by the 15th of each month.**

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130 Nickerson Street, Suite 200
Seattle, WA 98109-1658
Phone 206-263-3000 / FAX 206-263-3001

AKC-0003212

Company Name: ALASKAN COPPER WORKS E. MARGINAL WAY **Sample Site No.** A-4009 **Permit/DA No.:** 7201-4

Please Specify Month & Year: **Month:** MAY **2013** **This form is available at www.kingcounty.gov/industrialwaste.**

All units are mg/l unless otherwise noted. Note: For cyanide, circle test performed = amenable or total ▼

Sample Date (circle)	Sample Type C (Composite) G (grab) BC (batch)	pH Min	pH Max	Cadmium, Cd	Chromium, Cr	Copper, Cu	Lead, Pb	Mercury, Hg	Nickel, Ni	Silver, Ag	Zinc, Zn	Cyanide (CN) Amenable (A) or Total (T)	NP Fats, Oils, and Grease (Average of 3 grabs)	Daily Flow (GPD) Industrial	Notes (Indicate Batch Discharges)
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
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23															
24															
25															
26															
27															
28															
29															
30															
31															

NOT IN USE THIS MONTH

Monthly Min pH		& Date		Total Monthly Flow (gallons)	
Monthly Max pH		& Date		Maximum Daily Flow	& Date

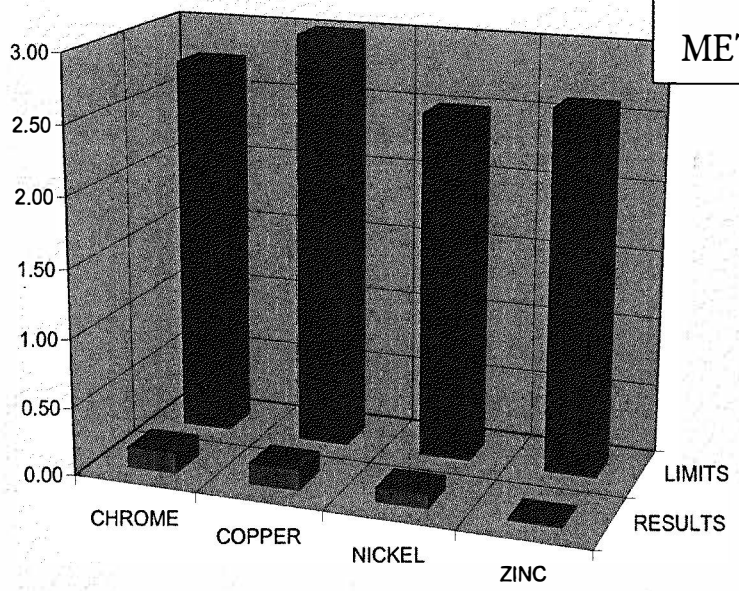
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. I further certify that all data requiring a laboratory analysis were analyzed by a Washington State Department of Ecology accredited laboratory for each parameter tested.

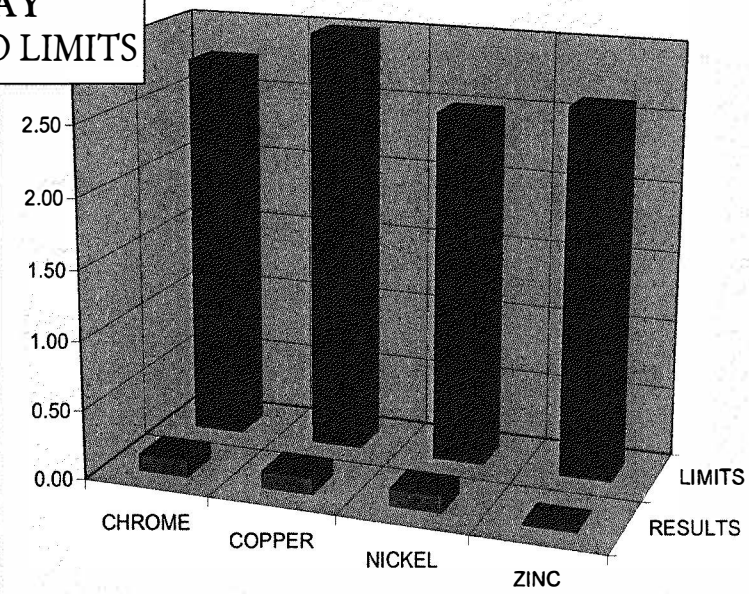
Signature of Principal Executive or Authorized Agent — Date 6/10/13

PLEASE CIRCLE ALL PERMIT VIOLATIONS

Due Date: **Monthly report is due by the 15th of each month.**

MAY
METRO LIMITS





ALASKAN COPPER WORKS
3200 FACILITY
MAY 2, 2013
COMPOSITE M132307

ALASKAN COPPER WORKS
3200 FACILITY
MAY 9, 2013
COMPOSITE M132357

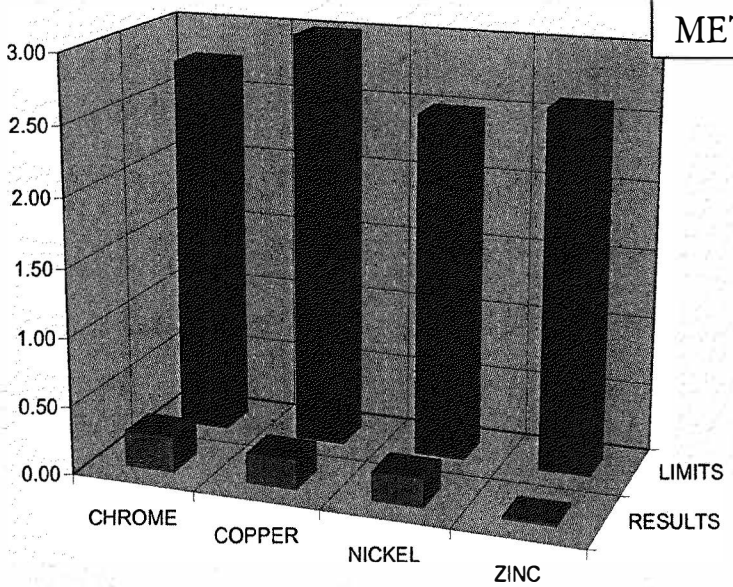
VISUAL REPRESENTATION OF THE LAB RESULTS

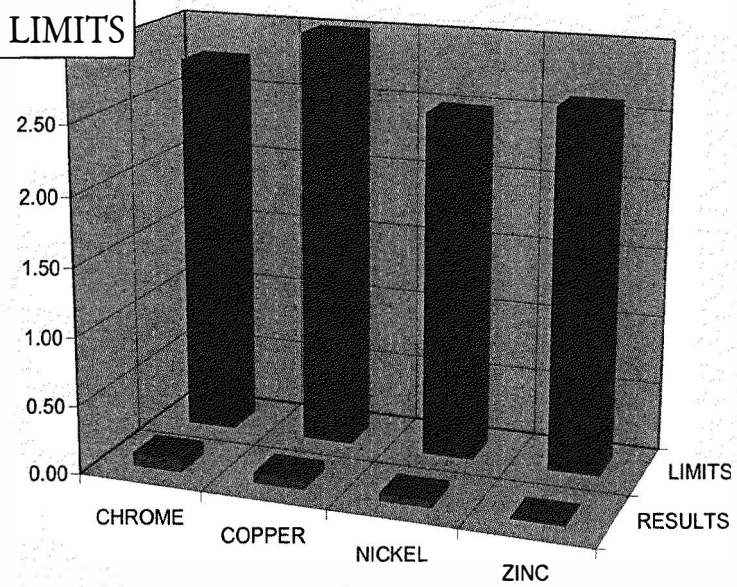
NOTE: ALL LABORATORY RESULTS HAVE BEEN CHANGED FROM **ppb** TO **ppm** FOR REPORTING PURPOSES

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.15	0.15	0.10	0.01
LIMITS	2.75	3.00	2.50	2.61

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.12	0.12	0.12	0.01
LIMITS	2.75	3.00	2.50	2.61

MAY
METRO LIMITS





ALASKAN COPPER WORKS
3200 FACILITY
MAY 16 , 2013
COMPOSITE M000519

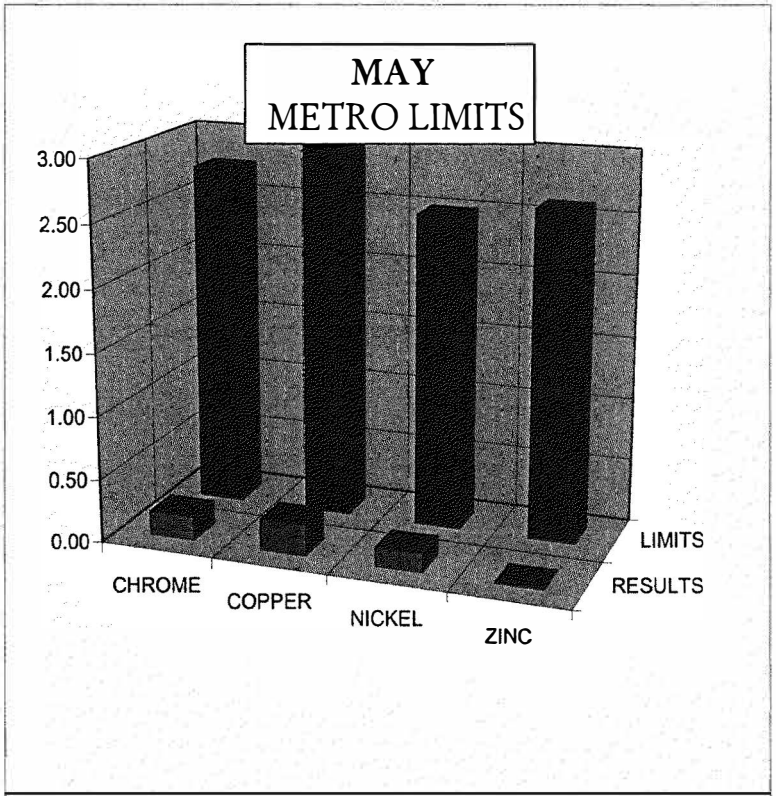
ALASKAN COPPER WORKS
3200 FACILITY
MAY 23, 2013
COMPOSITE M000551

VISUAL REPRESENTATION OF THE LAB RESULTS

NOTE: ALL LABORATORY RESULTS HAVE BEEN CHANGED FROM **ppb** TO **ppm** FOR REPORTING PURPOSES

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.26	0.22	0.21	0.02
LIMITS	2.75	3.00	2.50	2.61

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.09	0.07	0.05	0.01
LIMITS	2.75	3.00	2.50	2.61



ALASKAN COPPER WORKS
3200 FACILITY
MAY 30, 2013
COMPOSITE M000571

VISUAL REPRESENTATION OF THE LAB RESULTS

NOTE: ALL LABORATORY RESULTS HAVE BEEN CHANGED FROM **ppb** TO **ppm** FOR REPORTING PURPOSES

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.19	0.25	0.15	0.01
LIMITS	2.75	3.00	2.50	2.61

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	M132307	Client:	Alaskan Copper Works
Date Received:	05/02/13	Project:	Metro Self Monitor M132307, F&BI 305050
Date Extracted:	05/03/13	Lab ID:	305050-01 x10
Date Analyzed:	05/03/13	Data File:	305050-01 x10.021
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Germanium	89	60	125

Analyte:	Concentration ug/L (ppb)
Chromium	156
Nickel	105
Copper	152
Zinc	16.6

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	M132357	Client:	Alaskan Copper Works
Date Received:	05/09/13	Project:	Metro Self Monitor M132357, F&BI 305187
Date Extracted:	05/10/13	Lab ID:	305187-01 x10
Date Analyzed:	05/14/13	Data File:	305187-01 x10.039
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Germanium	85	60	125

Analyte:	Concentration ug/L (ppb)
Chromium	126
Nickel	127
Copper	125
Zinc	<10

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	M000519	Client:	Alaskan Copper Works
Date Received:	05/16/13	Project:	Metro Self Monitor, M000519, F&BI 305319
Date Extracted:	05/17/13	Lab ID:	305319-01 x10
Date Analyzed:	05/17/13	Data File:	305319-01 x10.084
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Germanium	75	60	125

Analyte:	Concentration ug/L (ppb)
Chromium	267
Nickel	219
Copper	227
Zinc	26.3

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	M000551	Client:	Alaskan Copper Works
Date Received:	05/23/13	Project:	Metro Self Monitor, F&BI 305462
Date Extracted:	05/28/13	Lab ID:	305462-01 x10
Date Analyzed:	05/29/13	Data File:	305462-01 x10.022
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Germanium	98	60	125

Analyte:	Concentration ug/L (ppb)
Chromium	93.5
Nickel	57.9
Copper	73.1
Zinc	<10

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Analysis For Total Metals By EPA Method 200.8

Client ID:	M000571	Client:	Alaskan Copper Works
Date Received:	05/30/13	Project:	Metro Self Monitor, M000571, F&BI 305562
Date Extracted:	06/04/13	Lab ID:	305562-01 x10
Date Analyzed:	06/05/13	Data File:	305562-01 x10.027
Matrix:	Water	Instrument:	ICPMS1
Units:	ug/L (ppb)	Operator:	AP

Internal Standard:	% Recovery:	Lower Limit:	Upper Limit:
Germanium	70	60	125

Analyte:	Concentration ug/L (ppb)
Chromium	198
Nickel	156
Copper	257
Zinc	13.0

REF. DWG NO. 500-0007 REV. A 1594

DAILY LOG

DAY	DATE	TIME	CAUSTIC LEVEL	FLOC. LEVEL	pH READING PROCESS MONITOR	pH READING OUTPUT MONITOR	pH PAPER PROCESS MONITOR	pH PAPER OUTPUT MONITOR	FLOWMETER	CYCLES	TEMP F° LARGE TANK	TEMP F° SMALL TANK	TEMP F° OAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS,PROBLEMS,& REMARKS (W/O#)
MONDAY	4-25	7 AM	2.7	8	10.26	9.53	-	-	2011	1	129	124	127				not Recd flow
		3 PM	2.7	5	10.10	9.92	—	—	224	1	136	119	123				
		11PM	2.4	3	10.69	10.32	—	—	834	6	131	124	119				
TUESDAY	4-30	7 AM	2.4	3	9.85	10.71	—	—	834	6	118	118	118				
		3 PM	2.4	3	10.15	10.22	-	—	Ø	Ø	124	118	123				
		11PM	2.3	1	10.68	10.22	-	—	1109	4	137	117	120				
WEDNESDAY	5-1	7 AM	2.3	1	10.72	10.27	-	-	1109	4	118	122	128				
		3 PM	2.2	15	9.65	10.18	-	—	470	6	133	119	125				
		11PM	2.2	13	9.88	10.15	—	—	1069	22	122	126	121				
THURSDAY	5-2	7 AM	2.2	13	10.58	10.06	—	-	1064	22	117	127	130				
		3 PM	2.2	13	9.84	9.98	—	—	452	7	123	122	126				
		11PM	1.7	9	9.90	10.15	—	—	1298	11	135	123	120				
FRIDAY	5-3	7 AM	1.7	9	9.76	10.12	—	—	1298	11	122	127	111				
		3 PM	1.7	8	10.05	9.89	—	—	168	9	114	124	119				
		11PM	1.5	6	10.46	10.06	—	—	833	Ø	125	123	118				
SATURDAY	5-4	6 PM	1.5	6	10.31	9.91	-	-	833	2	126	122	102				
		1 PM	1.2	5	10.44	9.83	—	—	179	7	120	123	98				
			1.2	4	10.22	9.88	—	—	853	16	122	119	92				
SUNDAY																	

C:\WOUT\500-0007, 03/04/99

AKC-0003221

REF. DWG NO. 500-0007 REV. A 1594

DAILY LOG

DAY	DATE	TIME	CAUSTIC LEVEL	FLOC. LEVEL	pH READING PROCESS MONITOR	pH READING OUTPUT MONITOR	pH PAPER PROCESS MONITOR	pH PAPER OUTPUT MONITOR	FLOWMETER	CYCLES	TEMP F° LARGE TANK	TEMP F° SMALL TANK	TEMP F° OAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS,PROBLEMS,& REMARKS (W/O#)
MONDAY	5/6	7 AM	1.7	4	11.17	9.67	—	—	853	19	119	120	129				
		3 PM	1.2	16	9.82	9.76	—	—	191	Ø	125	117	119				
		11PM	.9	13	9.89	10.44	—	—	1190	16	125	128	116				
TUESDAY	5/7	7 AM	.9	13	10.90	10.28	—	—	1150	19	128	127	103				
		3 PM	.9	13	9.54	10.12	—	—	326	Ø	119	128	125				
		11PM	.7	10	9.99	10.44	—	—	961	7	126	116	123				
WEDNESDAY	5/8	7 AM	.7	10	9.67	10.31	—	—	961	7	119	122	125				
		3 PM	.7	10	10.05	10.19	—	—	1371	21	125	119	128				8222 961 / 1261
		11PM	.5	7	9.96	10.47	—	—	2222	34	119	122	123				
THURSDAY	5/9	7 AM	.5	7	9.72	10.30	—	—	2222	35	122	119	126				
		3 PM	.2	5	10.24	10.37	—	—	360	3	126	122	126				
		11PM	0	2	10.44	10.18	—	—	1366	31	119	124	122				
FRIDAY	5/10	7 AM	0	2	11.21	10.04	—	—	1466	37	120	118	124				Reset to Reset
		3 PM	30.3	15	9.84	10.12	—	—	1799	Ø	122	119	128				
		11PM	30.3	13	10.04	10.18	—	—	2225	7	123	129	117				
SATURDAY																	
SUNDAY																	

C:\WOUT\500-0007, 03/04/99

AKC-0003222

REF. DWG NO. 500-0007 REV. A 1594

DAILY LOG

DAY	DATE	TIME	CAUSTIC LEVEL	FLOC. LEVEL	pH READING PROCESS MONITOR	pH READING OUTPUT MONITOR	pH PAPER PROCESS MONITOR	pH PAPER OUTPUT MONITOR	FLOWMETER	CYCLES	TEMP F° LARGE TANK	TEMP F° SMALL TANK	TEMP F° OAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS,PROBLEMS,& REMARKS (W/O#)
MONDAY	5/13	7 AM	30.3	13	10.62	9.83	–	–	2205	11	122	121	125				
		3 PM	30.9	8	10.53	9.96	–	–	360	Ø	133	127	127				
		11PM	30.7	6	10.60	10.35	–	–	1093	3	124	102	121				
TUESDAY	5/14	7 AM	30.7	6	10.57	10.26	–	–	1093	3	120	94	127				
		3 PM	30.4	6	9.69	10.13	–	–	Ø	Ø	125	130	125				
		11PM	30.4	3	9.96	10.57	–	–	1159	4	125	124	119				
WEDNESDAY	5/15	7 AM	30.4	3	9.80	10.44	–	–	1159	4	127	121	128				
		3 PM	30.0	1	10.31	10.29	–	–	344	5	124	121	128				
		11PM	29.9	14	9.84	10.30	–	–	1178	12	122	118	121				
THURSDAY	5/16	7 AM	29.5	14	10.15	10.41	–	–	1178	14?	122	120	128				
		3 PM	29.9	14	9.77	10.18	–	–	Ø	[illegible]	119	120	128				
		11PM	30.1	10	10.74	10.64	–	–	1314	4	123	121	121				
FRIDAY	5/17	7 AM	30.1	10	10.61	10.51	–	–	1314	4	122	126	109				
		3 PM	29.8	9	9.72	10.49	–	–	276	2	122	128	125				
		11PM	29.8	8	10.08	10.55	–	–	684	4	123	116	121				
SATURDAY																	
SUNDAY																	

C:\WOUT\500-0007, 03/04/99

AKC-0003223

REF. DWG NO. 500-0007 REV. A 1594

DAILY LOG

DAY	DATE	TIME	CAUSTIC LEVEL	FLOC. LEVEL	pH READING PROCESS MONITOR	pH READING OUTPUT MONITOR	pH PAPER PROCESS MONITOR	pH PAPER OUTPUT MONITOR	FLOWMETER	CYCLES	TEMP F° LARGE TANK	TEMP F° SMALL TANK	TEMP F° OAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS,PROBLEMS,& REMARKS (W/O#)
MONDAY	5/20	7 AM	29.8	8	9.79	10.28	-	-	684	4	126	127	131				
		3 PM	29.9	3	9.87	10.12	-	-	350	Ø	123	128	128				
		11PM	29.6	1	10.71	10.14	-	-	1064	10	128	128	116				
TUESDAY	5/21	7 AM	29.6	1	10.43	10.08	-	-	1064	10	127	128	128				
		3 PM	29.3	16	9.75	9.83	-	-	[illegible]	Ø	130	119	128				
		11PM	29.2	14	9.72	9.74	-	-	1148	Ø	116	128	120				
WEDNESDAY	5/22	7 AM	29.2	14	10.16	9.81	-	-	1148	3	117	120	115				
		3 PM	28.8	13	9.59	9.89	-	-	1537	Ø	127	128	126				
		11PM	28.3	10	9.93	9.66	-	-	2044	16	134	120	124				
THURSDAY	5/23	7 AM	28.3	10	11.37	10.08	-	-	[illegible]	19	135	128	126				Sample to Reset
		3 PM	28.3	10	10.36	10.32	-	-	220	2	129	118	128				
		11PM	28.2	8	10.00	9.78	-	-	846	7	139	125	121				
FRIDAY	5/24	7 AM	28.2	8	10.11	9.84	-	-	846	7	127	123	108				
		3 PM	28.2	8	10.48	9.71	-	-	420	3	124	130	127				
		11PM	28.1	6	10.08	9.81	-	-	909	Ø	126	113	122				
SATURDAY																	
SUNDAY																	

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AKC-0003224

REF. DWG NO. 500-0007 REV. A 1594

DAILY LOG

DAY	DATE	TIME	CAUSTIC LEVEL	FLOC. LEVEL	pH READING PROCESS MONITOR	pH READING OUTPUT MONITOR	pH PAPER PROCESS MONITOR	pH PAPER OUTPUT MONITOR	FLOWMETER	CYCLES	TEMP F° LARGE TANK	TEMP F° SMALL TANK	TEMP F° DAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS,PROBLEMS,& REMARKS (W/O#)
MONDAY	5/27	7 AM															Holiday
		3 PM															
		11PM															
TUESDAY	5/28	7 AM	28.1	6	9.90	10.11	—	—	909	2	129	124	118				
		3 PM	27.8	3	10.16	9.92	—	—	1020	7	125	126	121				
		11PM	28.	1	9.99	9.77	—	—	1193	11	121	121	120				
WEDNESDAY	5/29	7 AM	28.0	1	9.80	9.75	—	—	1151	1	123	118	130				
		3 PM	27.7	16	9.85	9.66	—	—	465	7	125	128	128				
		11PM	27.5	14	10.04	9.84	—	—	1109	14	126	114	119				
THURSDAY	5/30	7 AM	27.5	14	10.21	9.94	—	—	1105	17	127	119	102				
		3 PM	27.2	13	9.90	9.94	—	—	276	9	126	123	95				
		11PM	27.3	13	10.51	10.04	—	—	1205	14	120	119	89				
FRIDAY	5/31	7 AM	27.3	13	10.32	10.02	—	—	1205	14	122	123	86				
		3 PM	27.2	13	10.64	9.87	—	—	707	2	124	123	128				
		11PM	27.2	13	10.48	10.00	—	—	1311	Ø	122	128	115				
SATURDAY																	
SUNDAY																	

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