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 [illegible]

Company Name: [illegible] Sample Site [illegible] Permit/DA No. 7201

Please Specify Month & Year: Month SEPTEMBER 2004

This form is available at http://dnr.metrokc.gov/wlr/indwaste

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)		Flow (GPD) Industrial	Notes (Indicate Batch Discharges)
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
11																
12																
13																
14																
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17																
18																
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20																
21																
22																
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 10-15-04

PLEASE CIRCLE ALL PERMIT VIOLATIONS

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

AKC-0008126

AKC-0008127

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

Company Name: ALASKAN COFFEE ROASTERS Sample Site No. [illegible] Permit/DA No.: 7238

Please Specify Month & Year: Month SEPTEMBER 2004 This form is available at http://dnr.metrokc.gov/wlr/indwaste

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)		Flow (GPD) Industrial	Notes (Indicate Batch Discharges)
1		9.6	10.0												1938	
(2)	C	9.8	10.1		.57	.67			.64		.05				2072	
3		9.7	9.9												2222	
4		--------	--------												----------	
5		--------	--------												----------	
6		--------	--------												----------	MEMORIAL
7		9.5	9.3												1832	DAY
8		9.8	9.8												2510	
(9)	C	9.7	9.8		.22	.33			.26		.06				2106	
10		9.8	10.3												2880	
11		--------	--------												----------	
12		--------	--------												----------	
13		9.5	10.2												2584	
14		10.1	10.4												3880	
15		9.5	10.0												1988	
(16)	C	9.8	11.1		1.40	1.20			1.60		.05				2695	
17		9.8	10.9												1745	
18		--------	--------												----------	
19		--------	--------												----------	
20		9.6	10.2												2758	
21		9.8	10.0												2481	
22		9.8	9.8												2252	
(23)	G	9.7	9.9		.60	.79			.91		.05				2036	
24		9.8	9.9												2616	
25		--------	--------												----------	
26		--------	--------												----------	
27		9.4	9.7												2500	
28		9.6	10.0												2212	
29		9.8	9.9												2335	
(30)	C	9.7	9.9		.19	.24			.21		.05				1645	
31		--------	--------												----------	

Monthly Min pH	9.4	& Date	9/27/04	Total Monthly Flow (gallons)	49257
Monthly Max pH	11.1	& Date	9/16/04	Maximum Daily Flow	3880 & Date 9/14/04

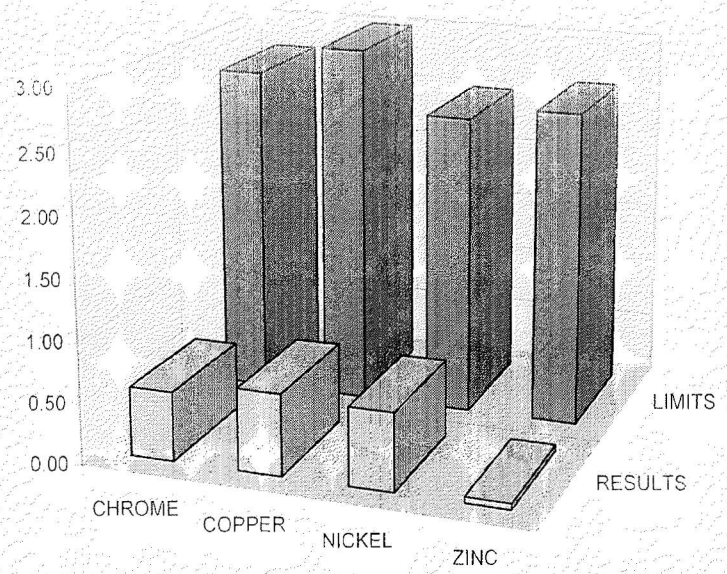
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage 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 10-15-04

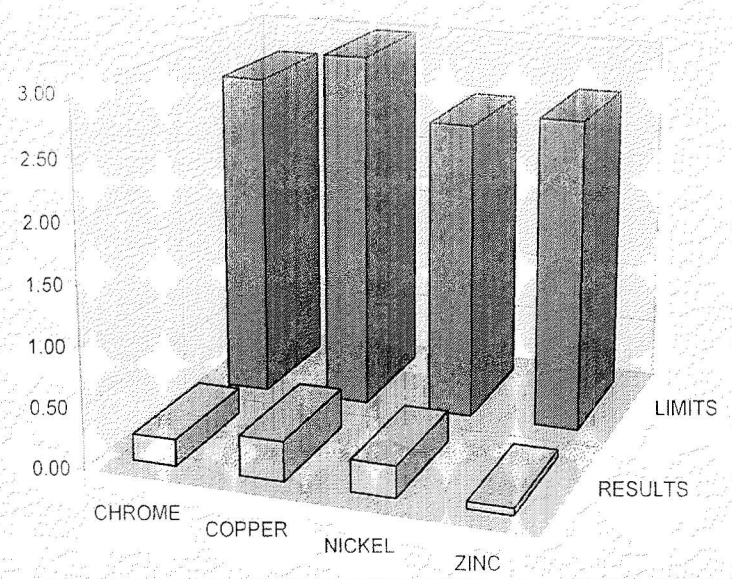
PLEASE CIRCLE ALL PERMIT VIOLATIONS

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

SEPTEMBER
METRO LIMITS



ALASKAN COPPER WORKS
3200 FACILITY
SEPTEMBER 2, 2004
COMPOSITE M94138



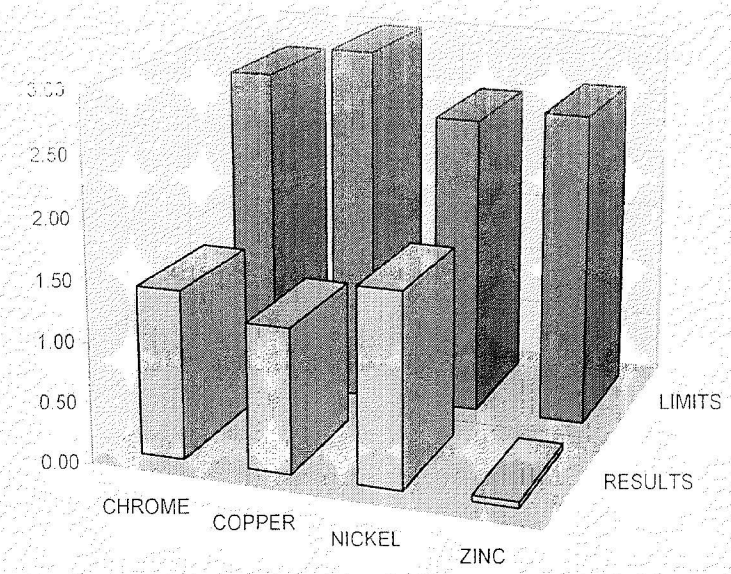
ALASKAN COPPER WORKS
3200 FACILITY
SEPTEMBER 9, 2004
COMPOSITE M104872

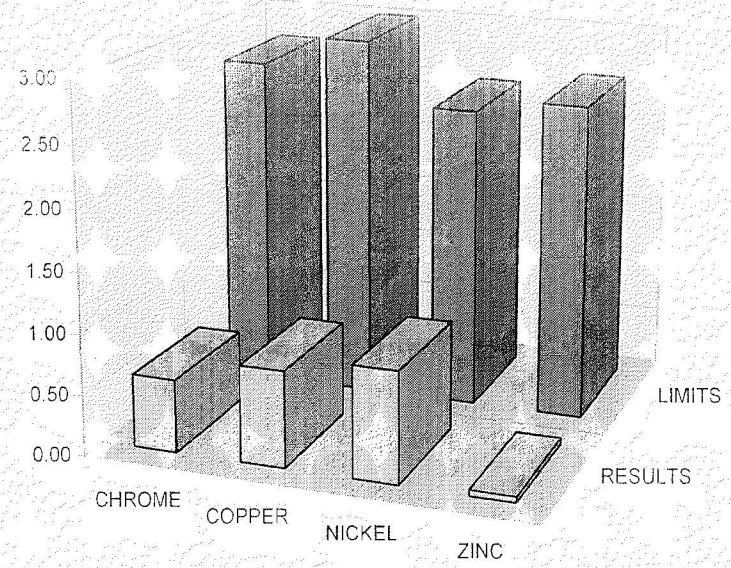
VISUAL REPRESENTATION OF THE LAB RESULTS

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.57	0.67	0.64	0.05
LIMITS	2.75	3.00	2.50	2.61

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.22	0.33	0.26	0.06
LIMITS	2.75	3.00	2.50	2.61

SEPTEMBER
METRO LIMITS





ALASKAN COPPER WORKS
3200 FACILITY
SEPTEMBER 16, 2004
COMPOSITE M104915

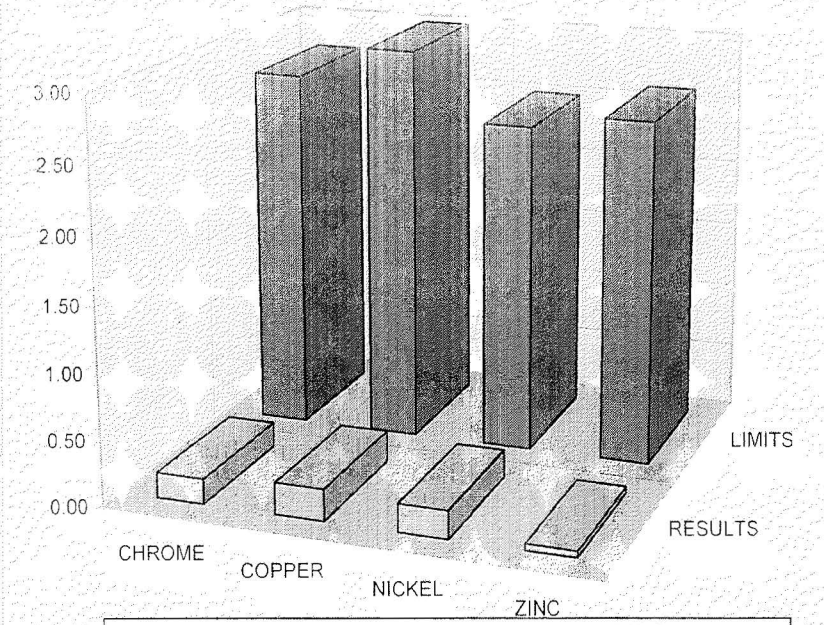
ALASKAN COPPER WORKS
3200 FACILITY
SEPTEMBER 27, 2004
GRAB M94298

VISUAL REPRESENTATION OF THE LAB RESULTS

	CHROME	COPPER	NICKEL	ZINC
RESULTS	1.40	1.20	1.60	0.05
LIMITS	2.75	3.00	2.50	2.61

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.60	0.79	0.91	0.05
LIMITS	2.75	3.00	2.50	2.61

SEPTEMBER
METRO LIMITS



ALASKAN COPPER WORKS

3200 FACILITY

SEPTEMBER 30, 2004

COMPOSITE M104995

VISUAL REPRESENTATION OF THE LAB RESULTS

	CHROME	COPPER	NICKEL	ZINC
RESULTS	0.19	0.24	0.21	0.05
LIMITS	2.75	3.00	2.50	2.61