SDMS DOCID#1141284

Department of Toxic Substances Control

DTSC: HWTS Reports

HWTS - RCRA Waste Code By Year Matrix

EPA ID: cad043079110 **Name:** ASSOCIATED PLATING CO
Entity: Generator

RCRA Code	Description	Weight (in Tons)										
		1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003
	Blank/Unknown	14.97030			3.12750		2.50200	17.82670	21.01460	9.54850		~~0.4~~ 0.750
D001	Ignitable		3.21090	5.54570						2.79390		
D002	Corrosives	1.83480	4.17000	27.34680	6.65090			0.77550	2.98150	5.40010	29.33595	19.7 ~~17.1~~
D003	Reactivity				0.08420		1.59590	4.17040				
D008	Lead	5.00400				0.12500	0.10000					
D011	Silver			1.32600		0.79230						
F001	Halogenated solvents	2.85640	3.02320	10.42500	3.51940	3.72790	4.72450	2.47690	1.35100	1.35100	2.06415	
F002	Halogenated solvents									2.50200		
F003	Non-halogenated solvents						4.50000					
F006	Wastewater treatment sludge				26.00000	60.50200	42.20000	12.00000	22.50000	37.15000	55.10220	~~25.8~~ 30.9
F007	Spent cyanide	8.15230		1.21750	0.21260	1.13830	0.45860		0.87140	0.54200		0.2

F007	Spent cyanide plating bath solutions	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]		[illegible] 0.28
F008	Plating bath residues	0.07850		0.68800	0.06720	0.41150	0.33200			0.75000	0.50000	0.3 0.3
F009	Spent stripping and cleaning bath soluti			0.56710	0.66300	1.62620	0.85480	0.52950		0.52120	0.29190	0.3 0.38
	TOTALS	**32.89630**	**10.40410**	**47.11610**	**40.32480**	**68.32320**	**57.26780**	**37.77900**	**48.71850**	**60.55870**	**87.29420**	52.29 ~~44.9~~

HOME PG TOP Governor Gray Davis

Cal/EPA | Air Resources Board | California Integrated Waste Management Board | Department of Pesticide Regulation
Office of Environmental Health Hazard Assessment | State Water Resources Control Board

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2001 Comprehensive Biennial Report

Report run on: November 12, 2003 - 5:27 PM

Version 2.0

User Selection Criteria

BR Cycle:	2001	**Number of GM Forms:**	100
Facility ID:	CAD043079110	**Number of WR Forms:**	0
Include in National Report:	Yes	**GM and WR Form Sort Order:**	Descending Order by Waste Amount

Results:

Data meeting the criteria you selected follows.
Total Pages: 5

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary State Detail Analysis volume, the Preliminary TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user may restrict data to records marked to be included in the National Biennial RCRA Hazardous Waste Report.

Report Information

Name:	compbr_v2.rdf
Deployed:	April 2003
Last Revised:	May 2003
Contact:	rcrainfo.help@epa.gov

2001 Comprehensive Biennial Report

Report run on November 12, 2003 - 5:27 PM

EPA ID: CAD043079110 **Include in National Report:** Yes **Sequence Number:** 7 **Submittal Source:** Annual/Biennial Report

Site Name: ASSOCIATED PLATING COMPANY, INCORPORATED **Activity Location:** CALIFORNIA **Land Type:** Private

Location Address: ANN STREET
SANTA FE SPRINGS, CA 90670
County: LOS ANGELES

Mailing Address: ANN STREET
SANTA FE SPRINGS, CA 90670
UNITED STATES

Contact Person: OFELIA M VILLANUEVA
(562) 946-5525
O.VILLANUEVA@ASSOCIATEDPLATING.COM

Certifying Person: PRESIDENT MICHAEL W EVANS
Signed: 02/26/2002

No Owner/Operator Information

Notes: CA

Regulated Waste Activities

Hazardous Waste Generator Status
Federal: LARGE QUANTITY GENERATOR
State: LARGE QUANTITY GENERATOR

Exempt Boiler and/or Industrial Furnace
Importer Activity:
Mixed Waste Generator:

Transporter Activity:
Tsd Activity:
Recycler Activity:

Other Hazardous Waste Generator Activities
Small Quantity Onsite Burner Exemption:
Smelting, Melting, Refining Furnace Exemption:

Used Oil Activities

Used Oil Transporter Activity
Transfer Facility:
Transporter:

Used Oil Processor and/or Re-refiner Activity
Processor:
Refiner:

Underground Injection Control:

Off-Specification Used Oil Burner:

Used Oil Fuel Marketer Activity
Marketer who first claims the used oil meets the specifications:
Marketer who directs shipment off-specification used oil to off-specification used oil burner:

Destination Facility for Universal Waste:

EPA Waste Codes:	D001	D002	D003	F001	F006	F007	F008	F009
State Waste Codes:	121	131	132	181	211	214	711	

Universal Waste

Lamps LQG:	U	Batteries LQG	U	Pesticides LQG:	U	Thermostats LQG	U
Accumulator:	U	Accumulator:	U	Accumulator	U	Accumulator:	U

NAICS Codes: 332813 - Electroplating, Plating, Polishing, Anodizing, and Coloring

State Activity: No State Activity Information

EPA ID: CAD043079110 ASSOCIATED PLATING COMPANY, INCORPORATED (continued)

Form GM - Page: 8 **Include in National Report:** Yes

RINSE WATER FROM ELECTROPLATING OPERATIONS CONTAINING TRACES OF LEAD.

EPA Waste Codes: D008

State Waste Codes: No State Waste Codes Found

Notes:

Source: HQ-G03-PLATING/PHOSPHATING **Form:** US-W101-DILUTE AQUEOUS WST **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 39.99 **Qty Generated:** 9,600.00 **UOM:** HQ-GALLONS **Density:** 8.33/ HQ-lbs/gal

On-Site Processing:	Sequence Number	Quantity TDR (tons)	Quantity TDR	Management Method
	1	39.99	9,600.00	H077 - OTHER CHEMICAL PRECIPITATION

Form GM - Page: 1 **Include in National Report:** Yes

WASTEWATER TREATMENT SLUDGE FROM PLATING OPERATIONS CONTAINING METAL HYDROXIDE.

EPA Waste Codes: F006

State Waste Codes: CA-181

Notes:

Source: HQ-G23-WASTEWATER TREATMENT **Form:** US-W501-LIME, ETC. **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 36.24 **Qty Generated:** 72,489.00 **UOM:** HQ-POUNDS **Density:** 0.00/

Off-Site Shipments:	EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method
	AZD081705402	1	36.24	72,489.00	H010 - METALS RECOVERY

Form GM - Page: 7 **Include in National Report:** Yes

RINSE WATER FROM ELECTROPLATING OPERATIONS CONTAINING TRACES OF CYANIDES.

EPA Waste Codes: D003

State Waste Codes: No State Waste Codes Found

Notes:

Source: HQ-G03-PLATING/PHOSPHATING **Form:** US-W101-DILUTE AQUEOUS WST **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 20.83 **Qty Generated:** 5,000.00 **UOM:** HQ-GALLONS **Density:** 8.33/ HQ-lbs/gal

On-Site Processing:	Sequence Number	Quantity TDR (tons)	Quantity TDR	Management Method
	1	20.83	5,000.00	H073 - CYANIDE DESTRUCTION

EPA ID: CAD043079110 ASSOCIATED PLATING COMPANY, INCORPORATED (continued)

Form GM - Page: 5 **Include in National Report:** Yes

SPENT STRIPPING SOLUTIONS CONTAINING COPPER AND NICKEL.

EPA Waste Codes: D002

State Waste Codes: CA-121 CA-132

Notes:

Source: HQ-G02-CLEANING **Form:** US W110-AQUEOUS W/O CYANIDES **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 3.39 **Qty Generated:** 6,783.00 **UOM:** HQ-POUNDS **Density:** 0.00/

Off-Site Shipments:

EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method
CAD044429835	1	2.32	4,643.00	H135 - DISCHARGE TO SEWER/POTW OR NPDES
CAT080033681	2	1.07	2,140.00	H135 - DISCHARGE TO SEWER/POTW OR NPDES

Form GM - Page: 2 **Include in National Report:** Yes

SPENT TETRACHLOROETHYLENE USED FOR DEGREASING PARTS.

EPA Waste Codes: F001

State Waste Codes: CA-211

Notes: SOLVENT USED AS A VAPOR DEGREASER FOR PLATED PARTS AFTER FUSING.

Source: HQ-G09-OTHER PRODUCTION **Form:** US W202-HALOGENATED SOLVENT **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 1.66 **Qty Generated:** 3,316.00 **UOM:** HQ-POUNDS **Density:** 0.00/

Off-Site Shipments:

EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method
CAD008364432	1	1.66	3,316.00	H020 - SOLVENTS RECOVERY

Form GM - Page: 4 **Include in National Report:** Yes

SPENT GOLD STRIPPING SOLUTIONS CONTAINING CYANIDE.

EPA Waste Codes: F009

State Waste Codes: CA-711

Notes:

Source: HQ-G03-PLATING/PHOSPHATING **Form:** US-W107-AQUEOUS/CYANIDES **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 0.57 **Qty Generated:** 1,137.00 **UOM:** HQ-POUNDS **Density:** 0.00/

Off-Site Shipments:

EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method
AZT050010685	1	0.25	500.00	H010 - METALS RECOVERY
AZD980695332	2	0.32	637.00	H010 - METALS RECOVERY

EPA ID: CAD043079110 ASSOCIATED PLATING COMPANY, INCORPORATED (continued)

Form GM - Page: 3 **Include in National Report:** Yes

SPENT SILVER AND GOLD PLATING SOLUTIONS CONTAINING CYANIDE.

EPA Waste Codes: F007

State Waste Codes: CA-131 CA-711

Notes:

Source: HQ-G03-PLATING/PHOSPHATING **Form:** US-W107-AQUEOUS/CYANIDES **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 0.57 **Qty Generated:** 1,130.00 **UOM:** HQ-POUNDS **Density:** 0.00/

Off-Site Shipments:

EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method
AZT050010685	1	0.33	652.00	H010 - METALS RECOVERY
AZD980695332	2	0.24	478.00	H010 - METALS RECOVERY

Form GM - Page: 6 **Include in National Report:** Yes

WASTE PAINT MATERIAL

EPA Waste Codes: D001

State Waste Codes: CA-214

Notes:

Source: HQ-G06-PAINTING/COATING **Form:** US-W001-LAB PACKS/NO ACUTE **RCRA-radioactive Mixed:** HQ-NO **On-Site Process:**

Qty Generated (tons): 0.08 **Qty Generated:** 160.00 **UOM:** HQ-POUNDS **Density:** 0.00/

Off-Site Shipments:

EPA ID	Sequence Number	Quantity (tons)	Quantity	Management Method
CAD008364432	1	0.08	160.00	H061 - FUEL BLENDING

* End of Report *

WASTE SOLUTIONS INVENTO

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
1	Nickel Strip	55	Brown	10.8	N	haul
2	Nickel Strip	55	Brown	13.2	N	haul
3	Enplate PC-236	25 lbs.	White	solid	N	dissolve and neutralize
4	Unknown - acidic	15	Dr Grn	4.3	N	treat on-site
5	Nickel Strip	20	Brown	10.5	N	haul
6	Nickel Strip	20	Brown	11.7	N	haul
7	Nickel Strip	20	Brown	11.7	N	haul
8	EN - spent	20	Lt Grn	4.8	N	treat on-site
9	Unknown - acidic	30	Amber	1.5	Y	treat on-site
10	Chrome - Iridite 80	55	Brown	2.0	Y	Cr - treat on-site
11	Chrome - Iridite 80	55	Brown	2.0	Y	Cr - treat on-site
12	Chrome - Iridite 80	55	Brown	2.0	Y	Cr - treat on-site
13	Chrome Rinse	20	Brown	2.0	Y	Cr - treat on-site
14	Chrome Rinse	55	Brown	2.0	Y	Cr - treat on-site
15	Chem Film	55	Brown	2.0	Y	Cr - treat on-site
16	Chem Film	55	Brown	2.0	Y	Cr - treat on-site
17	Isoprep 184	55	Amber	0.5	Y	treat on-site
18	Isoprep 184	55	Amber	0.5	Y	treat on-site
19	Nickel Strip	40	Green	4.5	N	evaluate in lab
20	Oakite	50 lbs.	Lt Brn	solid	N	dissolve and neutralize
21	Oakite	50 lbs.	Lt Brn	solid	N	dissolve and neutralize
22	Oakite	200 lbs.	Lt Brn	solid	N	dissolve and neutralize
23	Oakite	200 lbs.	Lt Brn	solid	N	dissolve and neutralize
24	EN - spent	55	Green	1.9	N	evaluate in lab
25	Unknown - acidic	55	Amber	<0	N	treat on-site
26	Unknown - acidic	40	Amber	<0	N	treat on-site

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
27	Unknown - acidic	55	Amber	<0	N	treat on-site
28	EN (Fidelity 9075A - raw)	55	Green	6.0	N	use in production
29	EN (Fidelity 9075C - raw)	55	Clear	5.0	N	adjust pH - to sewer
30	Unknown - alkaline	5	Clear	>14	N	treat on-site
31	EN (Fidelity 9002B - Raw)	20	Clear	5.4	N	adjust pH - to sewer
32	Nickel Plate	40	Green	1.9	N	treat on-site
33	Nickel Plate	55	Green	1.9	N	treat on-site
34	Soda Ash	50 lbs.	White	solid	N	repack - bag torn
35	Nickel Strip	55	Brown	13.5	N	haul
36	Nickel Strip	50	Brown	11.3	N	haul
37	Filters	1 drum	N/A	solid	N	haul
38	Filters	1/2 drum	N/A	solid	N	haul
39	Unknown (low Cu/Ni)	55	Cl Grn	7.0	N	treat on-site
40	Nickel Strip	25	Brown	13.1	N	haul
41	Silver Strip	55	Blue	<0	Y	reclaim
42	Silver Strip	50	Blue	0.9	Y	reclaim
43	Bottles	1/4 drum	N/A	solid	N/A	rinse/trash
44	Bottles	1 drum	N/A	solid	N/A	rinse/trash
45	Fuse Oil (water soluble)	40	Black	7.0	N	treat on-site
46	Fuse Oil (water soluble)	50	Black	7.0	N	treat on-site
47	Nickel Strip	50	Brown	>14	N	haul
48	Fuse Oil (water soluble)	50	Black	7.0	N	treat on-site
49	Nickel Strip	15	Brown	12.8	N	haul
50	Filters	1 drum	N/A	solid	N/A	haul
51	Filters	1 drum	N/A	solid	N/A	haul
52	Unknown - acidic	35	Clear	<0	Y	treat on-site

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
53	Nickel Plate	55	Green	1.9	N	treat on-site
54	Unknown - acidic	25	Yellow	<0	N	treat on-site
55	Filters (liquid from)	10	Green	8.5	N	solidify
56	Berm Water - outside	55	Amber	9.0	N	analyze - to sewer
57	Berm Water - outside	55	Amber	9.0	N	analyze - to sewer
58	Berm Water - outside	55	Amber	9.0	N	analyze - to sewer
59	EN Solution	45	Green	4.5	N	treat on-site
60	Unknown - acidic	50	Amber	<0	N	treat on-site
61	Unknown - acidic	35	Amber	<0	N	treat on-site
62	Unknown - acidic	30	Amber	<0	N	treat on-site
63	EN - spent	40	Green	4.0	N	treat on-site
64	Unknown - acidic	55	Milky	<0	N	treat on-site
65	EN - spent	55	Green	4.0	N	treat on-site
66	Unknown - acidic	50	Blue	<0	Y	treat on-site
67	Unknown - acidic	55	Clear	<0	N	treat on-site
68	Unknown - acidic	55	Blue	<0	Y	treat on-site
69	Ammonia w/ caustic soda	25	Clear	>14	N	adjust pH - to sewer
70	Tin/Lead	40	Amber	<0	N	sell
71	Tin/Lead	40	Amber	<0	N	sell
72	Tin/Lead	50	Amber	<0	N	sell
73	Tin/Lead	40	Amber	<0	N	sell
74	Tin/Lead	25	Amber	<0	N	sell
75	Tin/Lead	45	Amber	<0	N	sell
76	Macudep 240A (raw)	40	Blue	2.4	N	use/treat
77	Isoprep 172 (raw)	55	Clear	>14	N	use/treat
78	Macudep 240B (raw)	25	Clear	13.3	N	use/treat

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
79	Unknown (no metals)	40	Clear	7.4	N	to sewer
80	EN - spent	35	Green	4.0	N	treat on-site
81	Unknown - acidic	50	Amber	<0	N	treat on-site
82	EN - spent	50	Green	4.5	N	treat on-site
83	EN - spent	45	Green	4.6	N	treat on-site
84	Unknown - acidic	55	Amber	<0	N	treat on-site
85	Unknown - acidic	50	Amber	<0	N	treat on-site
86	Unknown - alkaline	55	Clear	13.0	N	treat on-site
87	Unknown - ammonia	55	Amber	12.9	N	Cd?
88	Unknown - ammonia	50	Amber	13.1	N	Cd?
89	Unknown - ammonia	55	Amber	12.6	N	Cd?
90	Unknown - ammonia	55	Amber	12.6	N	Cd?
91	Cadmium Rinse	20	Amber	12.6	N	Cd/evaporate
92	Nickel Strike	50	Green	4.0	N	sell
93	Nickel Strike	55	Green	4.9	N	sell
94	Nickel Strike	55	Green	4.4	N	sell
95	Nickel Strike	55	Green	4.5	N	sell
96	Nickel Strike	55	Green	3.8	N	sell
97	Nickel Strike	45	Green	3.9	N	sell
98	Nickel Strike	40	Green	4.0	N	sell
99	Nickel Strike	30	Green	4.2	N	sell
100	Nickel Strike	50	Green	3.5	N	sell
101	Nickel Strike	50	Green	3.9	N	sell
102	Unknown - acidic	40	Clear	0.5	Y	treat on-site
103	Unknown - acidic	40	Clear	<0	N	treat on-site
104	Unknown - acidic	55	Clear	<0	N	treat on-site

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
105	Unknown - acidic	50	Clear	<0	N	treat on-site
106	Unknown - acidic	40	Clear	<0	N	treat on-site
107	Unknown - acidic	25	Clear	<0	N	treat on-site
108	Nickel Strike	40	Green	4.0	N	sell
109	Nickel Strike	55	Green	4.0	N	sell
110	Unknown - acidic	40	Amber	<0	N	Pb?
111	Unknown - acidic	45	Amber	<0	N	Pb?
112	Unknown - acidic	30	Amber	<0	N	Pb?
113	Unknown - acidic	30	Amber	<0	N	Pb?
114	Unknown - acidic	25	Amber	<0	N	Pb?
115	Unknown - acidic	25	Amber	<0	N	Pb?
116	Unknown - acidic	25	Amber	<0	N	Pb?
117	EN - spent	55	Green	4.5	N	treat on-site
118	EN - spent	55	Green	4.5	N	treat on-site
119	EN - spent	55	Green	4.5	N	treat on-site
120	EN - spent	55	Green	4.5	N	treat on-site
121	EN - spent	55	Green	4.5	N	treat on-site
122	EN - spent	55	Green	4.5	N	treat on-site
123	EN - spent	55	Green	4.5	N	treat on-site
124	EN - spent	55	Green	4.5	N	treat on-site
125	EN - spent	55	Green	4.5	N	treat on-site
126	EN - spent	55	Green	4.5	N	treat on-site
127	EN - spent	55	Green	4.5	N	treat on-site
128	EN - spent	55	Green	4.5	N	treat on-site
129	EN - spent	55	Green	4.5	N	treat on-site
130	EN - spent	55	Green	4.5	N	treat on-site

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
131	EN - spent	55	Green	4.5	N	treat on-site
132	EN - spent	55	Green	4.5	N	treat on-site
133	EN - spent	55	Green	4.5	N	treat on-site
134	EN - spent	55	Green	4.5	N	treat on-site
135	EN - spent	55	Green	4.5	N	treat on-site
136	EN - spent	55	Green	4.5	N	treat on-site
137	EN - spent	55	Green	4.5	N	treat on-site
138	EN - spent	55	Green	4.5	N	treat on-site
139	EN - spent	55	Green	4.5	N	treat on-site
140	EN - spent	55	Green	4.5	N	treat on-site
141	EN - spent	55	Green	4.5	N	treat on-site
142	EN - spent	55	Green	4.5	N	treat on-site
143	EN - spent	55	Green	4.5	N	treat on-site
144	EN - spent	55	Green	4.5	N	treat on-site
145	EN - spent	55	Green	4.5	N	treat on-site
146	EN - spent	55	Green	4.5	N	treat on-site
147	EN - spent	55	Green	4.5	N	treat on-site
148	EN - spent	55	Green	4.5	N	treat on-site
149	EN - spent	55	Green	4.5	N	treat on-site
150	EN - spent	55	Green	4.5	N	treat on-site
151	EN - spent	55	Green	4.5	N	treat on-site
152	EN - spent	55	Green	4.5	N	treat on-site
153	EN - spent	55	Green	4.5	N	treat on-site
154	EN - spent	55	Green	4.5	N	treat on-site
155	EN - spent	55	Green	4.5	N	treat on-site
156	EN - spent	55	Green	4.5	N	treat on-site

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
157	EN - spent	55	Green	4.5	N	treat on-site
158	EN - spent	55	Green	4.5	N	treat on-site
159	EN - spent	55	Green	4.5	N	treat on-site
160	EN - spent	55	Green	4.5	N	treat on-site
161	EN - spent	55	Green	4.5	N	treat on-site
162	EN - spent	55	Green	4.5	N	treat on-site
163	EN - spent	55	Green	4.5	N	treat on-site
164	EN - spent	55	Green	4.5	N	treat on-site
165	EN - spent	55	Green	4.5	N	treat on-site
166	EN - spent	55	Green	4.5	N	treat on-site
167	EN - spent	55	Green	4.5	N	treat on-site
168	EN - spent	55	Green	4.5	N	treat on-site
169	EN - spent	55	Green	4.5	N	treat on-site
170	EN - spent	55	Green	4.5	N	treat on-site
171	EN - spent	55	Green	4.5	N	treat on-site
172	EN - spent	55	Green	4.5	N	treat on-site
173	EN - spent	55	Green	4.5	N	treat on-site
174	EN - spent	55	Green	4.5	N	treat on-site
175	EN - spent	55	Green	4.5	N	treat on-site
176	EN - spent	55	Green	4.5	N	treat on-site
177	EN - spent	55	Green	4.5	N	treat on-site
178	EN - spent	55	Green	4.5	N	treat on-site
179	EN - spent	55	Green	4.5	N	treat on-site
180	EN - spent	55	Green	4.5	N	treat on-site
181	EN - spent	55	Green	4.5	N	treat on-site
182	EN - spent	55	Green	4.5	N	treat on-site

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD
183	EN - spent	55	Green	4.5	N	treat on-site
184	EN - spent	55	Green	4.5	N	treat on-site
185	EN - spent	55	Green	4.5	N	treat on-site
186	EN - spent	55	Green	4.5	N	treat on-site
187	Cleaners - spent	55	Brown	13.0	N	treat on-site
188	Cleaners - spent	55	Brown	13.0	N	treat on-site
189	Cleaners - spent	55	Brown	13.0	N	treat on-site
190	Cleaners - spent	55	Brown	13.0	N	treat on-site
191	Nickel Strip (Nitric Acid)	55	Green	>0	Y	treat on-site
192	Nickel Strip (Nitric Acid)	55	Green	>0	Y	treat on-site
193	Nickel Strip (Nitric Acid)	55	Green	>0	Y	treat on-site
	Nickel Strip (Nitric Acid)	900	Green	<0	Y	treat on-site
	Cleaners - spent (in tanks)	2300	Brown	13.0	N	treat on-site

TREATMENT/DISPOSAL PLAN BY CATEGORIES

October 17, 2003

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD	METHOD OF TREATMENT	CATEGORY TOTAL
69	Ammonia w/ caustic soda	25	Clear	>14	N	treat on-site	adjust pH - to sewer	100 gal.
31	EN (Fidelity 9002B - raw)	20	Clear	5.4	N	treat on-site	adjust pH - to sewer	
29	EN (Fidelity 9075C - raw)	55	Clear	5.0	N	treat on-site	adjust pH - to sewer	
56	Berm Water - outside	55	Amber	9.0	N	treat on-site	analyze - to sewer	220 gal.
57	Berm Water - outside	55	Amber	9.0	N	treat on-site	analyze - to sewer	
58	Berm Water - outside	55	Amber	9.0	N	treat on-site	analyze - to sewer	
39	Unknown (low Cu/Ni)	55	Lt Grn	7.0	N	treat on-site	analyze - to sewer	
91	Cadmium Rinse	20	Amber	12.6	N	treat on-site	Cd/evaporate	235 gal.
87	Unknown - ammonia	55	Amber	12.9	N	haul/treat	Cd?	
88	Unknown - ammonia	50	Amber	13.1	N	haul/treat	Cd?	
89	Unknown - ammonia	55	Amber	12.6	N	haul/treat	Cd?	
90	Unknown - ammonia	55	Amber	12.6	N	haul/treat	Cd?	
15	Chem Film	55	Brown	2.0	Y	treat on-site	treat for Cr	350 gal.
16	Chem Film	55	Brown	2.0	Y	treat on-site	treat for Cr	
10	Chrome - Iridite 80	55	Brown	2.0	Y	treat on-site	treat for Cr	
11	Chrome - Iridite 80	55	Brown	2.0	Y	treat on-site	treat for Cr	
12	Chrome - Iridite 80	55	Brown	2.0	Y	treat on-site	treat for Cr	
13	Chrome Rinse	20	Brown	2.0	Y	treat on-site	treat for Cr	
14	Chrome Rinse	55	Brown	2.0	Y	treat on-site	treat for Cr	
3	Enplate PC-236	25 lbs.	White	solid	N	treat on-site	dissolve and neutralize	525 lbs.
20	Oakite	50 lbs.	Lt Brn	solid	N	treat on-site	dissolve and neutralize	
21	Oakite	50 lbs.	Lt Brn	solid	N	treat on-site	dissolve and neutralize	
22	Oakite	200 lbs.	Lt Brn	solid	N	treat on-site	dissolve and neutralize	
23	Oakite	200 lbs.	Lt Brn	solid	N	treat on-site	dissolve and neutralize	
24	EN - spent	55	Green	1.9	N	evaluate in lab	TBD	95 gal.
19	Nickel Strip	40	Green	4.5	N	evaluate in lab	TBD	
37	Filters	1 drum	N/A	solid	N	haul	N/A	3 1/2 drums
38	Filters	1/2 drum	N/A	solid	N	haul	N/A	
50	Filters	1 drum	N/A	solid	N/A	haul	N/A	
51	Filters	1 drum	N/A	solid	N/A	haul	N/A	
1	Nickel Strip	55	Brown	10.8	N	haul	N/A	365 gal.
2	Nickel Strip	55	Brown	13.2	N	haul	N/A	
5	Nickel Strip	20	Brown	10.5	N	haul	N/A	
6	Nickel Strip	20	Brown	11.7	N	haul	N/A	
7	Nickel Strip	20	Brown	11.7	N	haul	N/A	
35	Nickel Strip	55	Brown	13.5	N	haul	N/A	
36	Nickel Strip	50	Brown	11.3	N	haul	N/A	

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD	METHOD OF TREATMENT	CATEGORY TOTAL
40	Nickel Strip	25	Brown	13.1	N	haul	N/A	
47	Nickel Strip	50	Brown	>14	N	haul	N/A	
49	Nickel Strip	15	Brown	12.8	N	haul	N/A	
70	Tin/Lead	40	Amber	<0	N	sell	N/A	240 gal.
71	Tin/Lead	40	Amber	<0	N	sell	N/A	
72	Tin/Lead	50	Amber	<0	N	sell	N/A	
73	Tin/Lead	40	Amber	<0	N	sell	N/A	
74	Tin/Lead	25	Amber	<0	N	sell	N/A	
75	Tin/Lead	45	Amber	<0	N	sell	N/A	
110	Unknown - acidic	40	Amber	<0	N	analyze for Pb	TBD	220 gal.
111	Unknown - acidic	45	Amber	<0	N	analyze for Pb	TBD	
112	Unknown - acidic	30	Amber	<0	N	analyze for Pb	TBD	
113	Unknown - acidic	30	Amber	<0	N	analyze for Pb	TBD	
114	Unknown - acidic	25	Amber	<0	N	analyze for Pb	TBD	
115	Unknown - acidic	25	Amber	<0	N	analyze for Pb	TBD	
116	Unknown - acidic	25	Amber	<0	N	analyze for Pb	TBD	
41	Silver Strip	55	Blue	<0	Y	sample for Ag	reclaim	105 gal.
42	Silver Strip	50	Blue	0.9	Y	sample for Ag	reclaim	
34	Soda Ash	50 lbs.	White	solid	N	treat on-site	repack - bag torn	50 lbs.
43	Bottles	1/4 drum	N/A	solid	N/A	treat on-site	rinse/trash	1 1/4 drum
44	Bottles	1 drum	N/A	solid	N/A	treat on-site	rinse/trash	
92	Nickel Strike	50	Green	4.0	N	sell	N/A	580 gal.
93	Nickel Strike	55	Green	4.9	N	sell	N/A	
94	Nickel Strike	55	Green	4.4	N	sell	N/A	
95	Nickel Strike	55	Green	4.5	N	sell	N/A	
96	Nickel Strike	55	Green	3.8	N	sell	N/A	
97	Nickel Strike	45	Green	3.9	N	sell	N/A	
98	Nickel Strike	40	Green	4.0	N	sell	N/A	
99	Nickel Strike	30	Green	4.2	N	sell	N/A	
100	Nickel Strike	50	Green	3.5	N	sell	N/A	
101	Nickel Strike	50	Green	3.9	N	sell	N/A	
108	Nickel Strike	40	Green	4.0	N	sell	N/A	
109	Nickel Strike	55	Green	4.0	N	sell	N/A	
55	Filters (liquid from)	10	Green	8.5	N	treat on-site	mix with DI regenerate	10 gal.
79	Unknown (no metals)	40	Clear	7.4	N	treat on-site	to sewer	40 gal.
187	Cleaners - spent	55	Brown	13.0	N	treat on-site	combine with spent acids	2,520 gal.
188	Cleaners - spent	55	Brown	13.0	N	treat on-site	combine with spent acids	
189	Cleaners - spent	55	Brown	13.0	N	treat on-site	combine with spent acids	
190	Cleaners - spent	55	Brown	13.0	N	treat on-site	combine with spent acids	

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD	METHOD OF TREATMENT	CATEGORY TOTAL
Tanks	Cleaners - spent	2300	Brown	13.0	N	treat on-site	combine with spent acids	
191	Nickel Strip (Nitric Acid)	55	Green	>0	Y	treat on-site	treat with spent caustic	615 gal.
192	Nickel Strip (Nitric Acid)	55	Green	>0	Y	treat on-site	treat with spent caustic	
193	Nickel Strip (Nitric Acid)	55	Green	>0	Y	treat on-site	treat with spent caustic	
Totes	Nickel Strip (Nitric Acid)	450	Green	>0	Y	treat on-site	treat with spent caustic	
45	Fuse Oil (water soluble)	40	Black	7.0	N	treat on-site	per procedure	140 gal.
46	Fuse Oil (water soluble)	50	Black	7.0	N	treat on-site	per procedure	
48	Fuse Oil (water soluble)	50	Black	7.0	N	treat on-site	per procedure	
17	Isoprep 184	55	Amber	0.5	Y	treat on-site	treat with spent caustic	110 gal.
18	Isoprep 184	55	Amber	0.5	Y	treat on-site	treat with spent caustic	
32	Nickel Plate	40	Green	1.9	N	treat on-site	treat with spent caustic	150 gal.
33	Nickel Plate	55	Green	1.9	N	treat on-site	treat with spent caustic	
53	Nickel Plate	55	Green	1.9	N	treat on-site	treat with spent caustic	
4	Unknown - acidic	15	Dr Grn	4.3	N	treat on-site	treat with spent caustic	990 gal.
9	Unknown - acidic	30	Amber	1.5	Y	treat on-site	treat with spent caustic	
25	Unknown - acidic	55	Amber	<0	N	treat on-site	treat with spent caustic	
26	Unknown - acidic	40	Amber	<0	N	treat on-site	treat with spent caustic	
27	Unknown - acidic	55	Amber	<0	N	treat on-site	treat with spent caustic	
52	Unknown - acidic	35	Clear	<0	Y	treat on-site	treat with spent caustic	
54	Unknown - acidic	25	Yellow	<0	N	treat on-site	treat with spent caustic	
60	Unknown - acidic	50	Amber	<0	N	treat on-site	treat with spent caustic	
61	Unknown - acidic	35	Amber	<0	N	treat on-site	treat with spent caustic	
62	Unknown - acidic	30	Amber	<0	N	treat on-site	treat with spent caustic	
64	Unknown - acidic	55	Milky	<0	N	treat on-site	treat with spent caustic	
66	Unknown - acidic	50	Blue	<0	Y	treat on-site	treat with spent caustic	
67	Unknown - acidic	55	Clear	<0	N	treat on-site	treat with spent caustic	
68	Unknown - acidic	55	Blue	<0	Y	treat on-site	treat with spent caustic	
81	Unknown - acidic	50	Amber	<0	N	treat on-site	treat with spent caustic	
84	Unknown - acidic	55	Amber	<0	N	treat on-site	treat with spent caustic	
85	Unknown - acidic	50	Amber	<0	N	treat on-site	treat with spent caustic	
102	Unknown - acidic	40	Clear	0.5	Y	treat on-site	treat with spent caustic	
103	Unknown - acidic	40	Clear	<0	N	treat on-site	treat with spent caustic	
104	Unknown - acidic	55	Clear	<0	N	treat on-site	treat with spent caustic	
105	Unknown - acidic	50	Clear	<0	N	treat on-site	treat with spent caustic	
106	Unknown - acidic	40	Clear	<0	N	treat on-site	treat with spent caustic	
107	Unknown - acidic	25	Clear	<0	N	treat on-site	treat with spent caustic	
30	Unknown - alkaline	5	Clear	>14	N	treat on-site	combine with spent acids	60 gal.
86	Unknown - alkaline	55	Clear	13.0	N	treat on-site	combine with spent acids	
28	EN (Fidelity 9075A - raw)	55	Green	6.0	N	use in production	move - raw material storage	55 gal.

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD	METHOD OF TREATMENT	CATEGORY TOTAL
77	Isoprep 172 (raw)	55	Clear	>14	N	use/treat	TBD	
76	Macudep 240A (raw)	40	Blue	2.4	N	use/treat	TBD	
78	Macudep 240B (raw)	25	Clear	13.3	N	use/treat	TBD	
8	EN - spent	20	Lt Grn	4.8	N	treat on-site	EN treat	4,140 gal.
59	EN - spent	45	Green	4.5	N	treat on-site	EN treat	
63	EN - spent	40	Green	4.0	N	treat on-site	EN treat	
65	EN - spent	55	Green	4.0	N	treat on-site	EN treat	
80	EN - spent	35	Green	4.0	N	treat on-site	EN treat	
82	EN - spent	50	Green	4.5	N	treat on-site	EN treat	
83	EN - spent	45	Green	4.6	N	treat on-site	EN treat	
117	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
118	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
119	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
120	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
121	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
122	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
123	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
124	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
125	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
126	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
127	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
128	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
129	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
130	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
131	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
132	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
133	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
134	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
135	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
136	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
137	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
138	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
139	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
140	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
141	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
142	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
143	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
144	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
145	EN - spent	55	Green	4.5	N	treat on-site	EN treat	

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD	METHOD OF TREATMENT	CATEGORY TOTAL
146	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
147	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
148	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
149	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
150	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
151	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
152	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
153	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
154	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
155	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
156	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
157	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
158	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
159	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
160	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
161	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
162	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
163	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
164	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
165	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
166	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
167	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
168	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
169	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
170	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
171	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
172	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
173	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
174	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
175	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
176	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
177	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
178	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
179	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
180	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
181	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
182	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
183	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
184	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
185	EN - spent	55	Green	4.5	N	treat on-site	EN treat	

DRUM NUMBER	SOLUTION TYPE	GALLONS	COLOR	pH	OXIDIZER	DISPOSAL METHOD	METHOD OF TREATMENT	CATEGORY TOTAL
186	EN - spent	55	Green	4.5	N	treat on-site	EN treat	
							STARTING TOTAL	**11,460 gal.**
							RUNNING TOTAL	**11,450 gal.**

= done

= first in line, minimal treatment to dispose

TREATMENT/DISPOSAL SCHEDULE BY CATEGORIES

October 17, 2003

DRUM NUMBER	SOLUTION TYPE	METHOD OF TREATMENT	CATEGORY TOTAL
TREAT ON-SITE			
34	Soda Ash	repack - bag torn	50 lbs.
43, 44	Bottles	rinse/trash	1 1/4 drums
55	Filters (liquid from)	mix with DI regenerate	10 gal.
31	EN (Fidelity 9002B - raw)	adjust pH - to sewer	100 gal.
29	EN (Fidelity 9075C - raw)	adjust pH - to sewer	
69	Ammonia w/ caustic soda	adjust pH - to sewer	
56, 57, 58	Berm Water - outside	analyze - to sewer	260 gal.
39	Unknown (low Cu/Ni)	analyze - to sewer	
79	Unknown (no metals)	analyze - to sewer	
45, 46, 48	Fuse Oil (water soluble)	per procedure	140 gal.
20, 21, 22, 23	Oakite	dissolve and neutralize	525 lbs.
3	Enplate PC-236	dissolve and neutralize	
17, 18	Isoprep 184	treat with spent caustic	1865 gal.
32, 33, 53	Nickel Plate	treat with spent caustic	
191, 192, 193, Totes	Nickel Strip (Nitric Acid)	treat with spent caustic	
4, 9, 25, 26, 27, 52, 54, 60, 61, 62,	Unknown - acidic	treat with spent caustic	
30, 86	Unknown - alkaline	combine with spent acids	2,580 gal.
187, 188, 189, 190, Tanks	Cleaners - spent	combine with spent acids	
15, 16	Chem Film	treat for Cr	350 gal.
10, 11	Chrome - Iridite 80	treat for Cr	
12	Chrome - Iridite 80	treat for Cr	
13, 14	Chrome Rinse	treat for Cr	
91	Cadmium Rinse	Cd/evaporate	20 gal.
110, 111, 112, 113, 114, 115, 116	Unknown - acidic	evaluate for Pb	220 gal.
24	EN - spent	evaluate in lab	55 gal.
19	Nickel Strip	evaluate in lab	40 gal.
8, 59, 63, 65, 80, 82, 83, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186	EN - spent	EN treat	4,140 gal.
HAUL			
37, 38, 50, 51	Filters	N/A	3 1/2 drums
1, 2, 5, 6, 7, 35, 36, 40, 47, 49	Nickel Strip	N/A	365 gal.
HAUL/TREAT			
87, 88, 89, 90	Unknown - ammonia	Cd?	215 gal.
RECLAIM			
41, 42	Silver Strip	sample for Ag	105 gal.

DRUM NUMBER	SOLUTION TYPE	METHOD OF TREATMENT	CATEGORY TOTAL
SELL			
92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 108, 109	Nickel Strike	TBD	580 gal.
70, 71, 72, 73, 74, 75	Tin/Lead	N/A	240 gal.
USE IN PRODUCTION			
28	EN (Fidelity 9075A - raw)	move - raw material storage	55 gal.
USE/TREAT			
77	Isoprep 172 (raw)	TBD	55 gal.
76	Macudep 240A (raw)	TBD	40 gal.
78	Macudep 240B (raw)	TBD	25 gal.

= done

= first in line, minimal treatment to dispose

City of Santa Fe Springs • Certified Unified Program Agency

HAZARDOUS WASTE GENERATOR

BUSINESS NAME: ASSOCIATED PLATING CO 3		CAL EPA ID #: CAD043791110	
SITE ADDRESS 9636 Ann St 104	CITY Santa Fe Springs 105	CA	ZIP CODE 10 90670
FACILITY ID # 1	NO OF EMPLOYEES: 40 901	FED EPA ID #: 90	

I. TYPE OF GENERATOR

PLEASE CHECK THE FOLLOWING GENERATOR CATAGORY THAT APPLIES TO THIS FACILITY:

☒ RCRA GENERATOR : 90
- ☐ SMALL QUANTITY GENERATOR - SQG (>100 KG BUT <1000 KG RCRA HAZARDOUS WASTE PER MONTH)
- ☐ LARGE QUANTITY GENERATOR - LQG (>1000 KG RCRA HAZARDOUS WASTE PER MONTH)

☐ NON RCRA GENERATOR: 90
- ☐ CALIFORNIA WASTE ONLY
- ☐ < 100 KG RCRA HAZARDOUS WASTE PER MONTH

II. WASTE STREAM IDENTIFICATION

PLEASE COMPLETE THE TABLE BELOW. SEE INSTRUCTIONS FOR CODES AND EXPLANATION:

PROCESS 905	WASTE DESCRIPTION 906	WASTE ID 907	AMT/YR 908	STORAGE METHOD 909	DISPOSAL METHOD 91
PLATING	Filter Cake	F006	60 Tons	D	D
"	Reactive waste containing cyanide	D003	800#	A	D
"	Spent Gold Plating solution containing cyanide	F007	110 Gal	A	D
"	Spent Gold stripping solution containing cyanide	F009	300 Gal	A	D
"	Spent filter/cartridges containing lead	D008	200#	A	D
DEGREASER	Spent Perchloroethylene	F001	900 Gal	A	D
REFLOW	Spent waste oil	221 D001	1400 Gal	C	D

I certify that the information provided herein is true and accurate to the best of my knowledge.

NAME (First Name, Last Name) Domingo Garcia 911 TITLE Q.A. Manager 91

SIGNATURE [signature] DATE 8-17-99 91

OFFICIAL USE ONLY

DATE REC'D	REVIEWED BY TB	COMMENTS

WASTE TREATMENT DEPARTMENT CONCERNS (TASK LIST)

November 13, 2003

CONCERN	ACTION TO BE TAKEN	PROPOSED COMPLETION DATE
Water over flow/back up to the sewer line.	View the video from last sewer line clean out.	11/5/2003 (Randy)
	Get a second opinion from another plumbing contractor. Based on the opinion and pricing, service the line.	11/7/2003 (Randy)
M-8 pumps. (This is a possible gating item to restricted flow from treatment tanks 1 and 2.)	Repair one pump to full working capacity.	11/5/2003 (Randy)
	Order a housing and any other parts needed for complete repair of the two remaining pumps.	11/7/2003 (Randy)
	Rebuild the one remaining pumps. Two pumps have been rebiult.	TBD - when parts are received. (Randy)
Restricted flow from treatment tanks 1 and 2.	Determine if the flow restriction was resolved by rebuilding of M-8 pumps.	11/7/2003 (Randy/Ken)
	Empty treatment tanks 1 and 2 to allow for plumbing evaluation/repair.	When treatment allows or next available Saturday. (Ken)
Resin is escaping from D.I. unit(s). (Appears to be anion resin.)	Observe the rinse tanks while the units are in service to determine which system is expelling resin.	On-going
	Open the manway on Unit A anion columns. Determine amount of resin loss, if any. Unit B - checked, OK. (11/8/03)	TBD (Ken)
	Call Systematics, after resin levels have been verified, to purchase screen to repair laterals and resin for top off (if needed).	TBD (Diana)
	Pump out the resin and repair the screens. Top off resin if necessary.	Next available Saturday.
Malfunctioning valves - causing a number of problems.	Make three copies of the valve usage system when the units are in service and during regeneration.	11/4/2003 (Ken)
	Prepare an inventory of spare parts and replacement valves on hand.	11/7/2003 (Ken)
	Identify all valves suspected of being broken or malfunctioning that will be rebuilt first.	11/7/2003 (Ken)
	Prepare an inventory of spare parts and replacement valves needed	11/21/2003 (Ken)
	Rebuild/replace valves in a sequence that will help resolve system issues.	On-going, should be completed by 11/28/03 (Ken)
Booster pump is leaking.	Order parts, if necessary, repair.	TBD
Lock ring (union) on unit A.	Repair after D.I. system valves have been rebuilt.	TBD

City of Santa Fe Springs Fire Department

Environmental Protection Division • Certified Unified Program Agency

11300 Greenstone Ave • Santa Fe Springs, CA • 90670: Tel (562) 944-9713 Fax (562) 941-1817

CUPA INSPECTION REPORT

PERMIT NO: 600089
BUSINESS NAME: ASSOCIATED PLATING
SITE ADDRESS: 9636 ANN,
FACILITY PHONE: 5629465525
SIC CODE: 3471
INSPECTOR: TH/RAK

- [x] HMBP
- [x] HWG
- [x] Industrial Waste
- [ ] UFC
- [x] Tiered
- [ ] PBR-HHW
- [ ] UST
- [x] CalARP
- [ ] SPCC
- [x] Storm Water
- [x] LQG
- [ ] Recycler

Inspected by: Richard Kollman Date: 2 / 6 / 02

Refer to Title 19, 22, & 23 of the California Code of Regulations (CCR), Chapters 6.5, 6.7, 6.67, & 6.95 of the Health and Safety Code (CHSC). The following Code selections are either in Violation (V) of, or in Compliance (C), or compliance is Not Applicable (N).

Inspection consent given by: Mike Evans

HAZARDOUS WASTE GENERATOR		V	C	N
1. Hazardous Waste Generator Permit	CITY ORD. 97.400		X	
2. Hazardous Waste Determination made	CCR 66262.11		X	
3. EPA ID Number obtained	CCR 66262.12(a)		X	
4. Proper disposal of hazardous waste	CHSC 25189.5(a)	X		
5. Operate/maintain to prevent release/fire	CCR 66265.31	X		
6. Container labeling requirements met	CCR 66262.34(f)	X		
7. Hazardous waste accumulation time	CCR 66262.34(e)(1)	X		
8. Hazardous waste containers sound	CCR 66265.171		X	
9. Maintain proper aisle space	CCR 66265.35		X	
10. Hazardous waste containers closed	CCR 66265.173(a)	X		
11. Separation of incompatible haz waste	CCR 66265.177(c)		X	
12. Proper mgmt. contaminated containers	CCR 66261.7(f)		X	
13. Haz waste storage area inspected weekly	CCR 66265.174	X		
14. Haz waste tanks inspected daily	CCR 66265.195	X		
15. Satellite accumulation requirements met	CCR 66262.34(e)			X
16. Ignitable/reactives 50' from property line	CCR 66265.176			X
17. Contingency Plan established	CCR 66265.51		X	
18. Hazardous waste manifest complete	CCR 66262.23(a)		X	
19. Manifest copies sent to DTSC	CCR 66262.23(a)(4)		X	
20. Manifest copies retained for 3 years	CCR 66262.40(a)		X	
21. LDR documents retained for 3 years	CCR 66268.7(a)		X	
22. Consolidated manifest record-keeping	CHSC 25144.6			X
23. Biennial Report prepared – RCRA LQG	CCR 66262.41		X	
24. Haz waste determination documentation	CCR 66262.40(c)		X	
25. Personnel training requirements met	CCR 66265.16	X		
26. SB14 requirements met for LQG's	CCR 67100.3		X	

Hazardous Waste Generator continued.....		V	C	N
27. Hazwaste transported to proper TSDF	CHSC 25163		X	
28. Hazwaste transported by register hauler	CCR 66263.17		X	
29. Excluded Recyclable Mat. record-keeping	CHSC 25143.2			X
30. Recyclable Mat. Reporting form filed	CHSC 25143.10			X
31. Used oil receipts complete/available	CHSC 25250.8(b)			X
32. Proper management of used oil	CHSC 25250.4		X	
33. Proper management of Universal Waste	CCR 66273			X
34. Proper management of used oil filters	CCR 66266.130			X
35. Proper mgmt. of lead/acid batteries	CCR 66266.81			X
36. Proper mngmt. of contaminated rags	CHSC 25144.6		X	
HAZARDOUS MATERIALS BUSINESS PLAN		**V**	**C**	**N**
37. HMBP established and filed	CHSC 25503.5		X	
38. HMBP updated/accurate	CHSC 25505	X		
39. Regulated Substances Reg. completed	CHSC 25533(a)		X	
UNDERGROUND STORAGE TANK		**V**	**C**	**N**
40. Tank meets requirements	CCR 23 Div. 3, Ch16			X
41. Tank meets requirements	UFC Article 52			X
42. Tank meets requirements	CHSC, Ch. 6.7			X
ABOVEGROUND PETROLEUM STORAGE TANK		**V**	**C**	**N**
43. SPCC Plan complete per requirements	CHSC 25270.3			X
TIERED PERMIT		**V**	**C**	**N**
44. Authorization to treat hazardous waste	CHSC 25201(a)			
45. Certificate to financial assurance	CCR 67450.13(a)			
UNIFORM FIRE CODE		**V**	**C**	**N**
46. Compliance for flam. & combust. liquids	UFC Article 79			
47. Compliance for hazardous materials	UFC Article 80			

NARRATIVE/COMMENTS

Tom - Filtrate from F.P. to clarifier
HMBP needs to be updated
* weekly inspection log completed but no discrepancies found
✓ Need formal training documentation

✓ Labels faded on waste drums + unreadable - over 90 days Perchlor
~~combustible need to~~ others

✓ H.W. Discharge to ground in drum storage area - broken drum
small amount of chrome - treating w/o permit
Acid stored on top of cyanide, oxidizers + flams together
waste Determination on copper cyanides
Need process flow for T.P.
Hold pH Material (H.W.) on ground by caustic + sulfuric tank in W.W.

Ofelia Villanueva - SWPPP

Program Inspected: HMBP ☒ HWG ☒ LQG ☒ UST ☐ TP ☒ PBR ☒ CalARP ☐ SPCC ☐ SWPPP ☒ IW ☒ RECYCLER ☐

Inspection Type: Routine ☒ Other ☐ | HWG Status: LQG ☒ SQG ☐ CA ONLY ☐ RECYCLER ☐ CESQG Silver ☐ SPG ☐ | Number of Employees: 60

Inspection Category: Single Program ☐ Combined ☒ Joint ☐ Integrated/Multi-Media ☒ | NOV Issued ☒

City of Santa Fe Springs Fire Department
Fire Protection Division Environmental Protection Division
11300 Greenstone Ave. Santa Fe Springs CA 90670-4619 (562) 944-9713 fax (562) 941-1817

NOTICE OF VIOLATION & ORDER TO COMPLY

Business Name Associated Plating **Contact** Mike Evans
Site Address 9636 Ann St. **Unit #**
Business Owner **Telephone** (562) 946.5525

Date Inspected 2/7/02 **Inspector(s)** Richard Kallman

[X] FIRST NOTICE
Compliance Due Date 3-7-02
$ 300 FINE AFTER THIS DATE

[ ] SECOND NOTICE
Compliance Due Date
$ 600 FINE AFTER THIS DATE

Failure to comply by the 2nd Notice will result in additional legal enforcement action.

Correct the below stated violations, sign and return this form to avoid late fines.

ITEM	PROGRAM	DESCRIPTION	VIOLATION TYP
9.	UFC	Seperate incompatibles (Acid/cyanides, oxidizers + Flammables) (UFC 8001.11.8)	Other
10.	T.P.	Provide process flow diagram for treatment units.	Minor
11.	HMBP	Update business plan (H&SC 6.95)	Other

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I have read and understand the above stated violations. After these violations have been corrected, I will sign and return this form to avoid late fines.

SIGNATURE OF RESPONSIBLE PARTY	PRINT NAME	DATE
Michael Evans	MICHAEL EVANS	2-7-02

The above conditions or practices represent a violation of the referenced code for which there are civil and/or criminal penalties. Failure to correct the above violations by the specified due date may result in legal action being taken against the above parties. The giving of this notice and recent inspection of your facility is not a representation by the City of Santa Fe Springs that no other violations exist on your premises. After you have corrected the violation(s), please sign and print your name along with the date and return this notice with any required documentation to the Santa Fe Springs Fire Department at the above address.

SIGNATURE OF RESPONSIBLE PARTY	PRINT NAME	DATE