USFilter Recovery Services

- **Manifest # 24808973**

11a) Cadmium/Copper Cyanide (CN-1)
Land Disposal Restriction (LDR)
Weight Ticket # 22592
Composite Samples Analytical Results (CN-1)
Profile Data Sheet P162572
Composite Profile Data Sheet (PA-CN-1)
Composite Profile Data Sheet (PA-CN-2)

- **Manifest # 24808975**

11a) Wastewater (AQ-1)
Land Disposal Restriction (LDR)
Composite Samples Analytical Results (AQ-1)
Profile Data Sheet P162571
Composite Profile Data Sheet (S-3)
Composite Profile Data Sheet (POL-2)
Composite Profile Data Sheet (Clair)

- **Manifest # 24808978**

11a) Caustic Solution W/Cyanide (CN-2)
11b) Caustic Solution W/Hex Chrome (AK-CR)
Land Disposal Restriction (LDR)

Composite Samples Analytical Results (CN-2)
Profile Data Sheet P162573
Composite Profile Data Sheet (PA-1)
Composite Profile Data Sheet (PA-8)
Composite Profile Data Sheet (PA-13)
Composite Profile Data Sheet (PB-31)

Composite Samples Analytical Results (AK-CR)
Profile Data Sheet P162576
Composite Profile Data Sheet (PA-19)
Composite Profile Data Sheet (PA-34)
Composite Profile Data Sheet (PA-38)
Composite Profile Data Sheet (PB-2)
Composite Profile Data Sheet (PB-23)
Composite Profile Data Sheet (PC-3)
Composite Profile Data Sheet (PC-7)

- **Manifest # 24809005**

11a) Wastewater & Dye Solution (KN-2323)
Land Disposal Restriction (LDR)
Weight Ticket # 22631
Composite Samples Analytical Results (KN-2323)
Profile Data Sheet P162578
Composite Profile Data Sheet (PA-CAU)
Composite Profile Data Sheet (PA-SUMP)
Composite Profile Data Sheet (PB-DYE)
Composite Profile Data Sheet (PB-12)
Composite Profile Data Sheet (PB-22)
Composite Profile Data Sheet (PB-29)
Composite Profile Data Sheet (PB-SUMP)

- **Manifest # 24808980**

11a) Acid Solution (AC-KA3521)
11c) Tin Plating Solution (AC-6521)
11d) Acid Nickel (AC-3521)
Land Disposal Restriction (LDR)

Analytical Results (AC-KA3521)
Profile Data Sheet P162569

Analytical Results (AC-6521)
Profile Data Sheet P162568

Analytical Results (KA3521)
Profile Data Sheet P162567

- **Manifest # 24808981**

11c) Dilute Acid W/Chrome (CR-1103)
11d) Wastewater (DSY-AQ)
Land Disposal Restriction (LDR)

Composite Analytical Results CR-1103
Profile Data Sheet P162574
Composite Profile Data Sheet (PA-ACR)
Composite Profile Data Sheet (PB-11)
Composite Profile Data Sheet (PB-27)

Analytical Results DSY-AQ
Profile Data Sheet P162575

- **Manifest # 24809008**

11a) Rainwater from Loading Dock (Rain)
Land Disposal Restriction (LDR)
Analytical Results
Profile Data Sheet P162859
Composite Profile Data Sheet ()
Composite Profile Data Sheet ()

- **Manifest # 24809007**

11a) Caustic Solution W/Hex Chrome (AK-CR)
(See Manifest # 24808978 for Supporting Data)

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAP000006007
Manifest Document No.: 08973
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMILY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016

4. Generator's Phone (626 358-2368)

A. State Manifest Document Number: 24808973
B. State Generator's ID:

5. Transporter 1 Company Name: ENVIRONMENTAL RECOVERY SERVICES, INC.
6. US EPA ID Number: CAD000970392

C. State Transporter's ID [Reserved]:
D. Transporter's Phone: (562) 427-7277

7. Transporter 2 Company Name:
8. US EPA ID Number:

E. State Transporter's ID [Reserved]:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
U.S. FILTER RECOVERY SERVICES
5375 SOUTH BOYLE AVENUE
LOS ANGELES CA 90058

10. US EPA ID Number: CAD097000092

G. State Facility's ID:
H. Facility's Phone: (323) 277-1540

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RQ, WASTE CYANIDE SOLUTIONS, N.O.S., 6.1, UN1935, PGII	001	TT	01250	G	State 711 / EPA/Other D003
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
NAERG #: 11A. 157
11A) P162572 - CADMIUM/ COPPER CYANIDE #CN-1 11A. EPA CODES: D004, D005

K. Handling Codes for Wastes Listed Above
a. b.
c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT
** ERS W.O. # 29862 ** LK
SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: ON BEHALF OF SPIRITO FAMILY NEIL FRUMKIN
Signature: [signature]
Month 12 Day 13 Year 05

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ENRIQUE PASCENCIA
Signature: [signature]
Month 12 Day 13 Year 05

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Month Day Year

GENERATOR

TRANSPORTER

FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-755

24808973

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (1/99)
EPA 8700—22

Yellow: GENERATOR RETAINS

U.S. FILTER RECOVERY SERVICES (CALIFORNIA), INC.

LAND DISPOSAL RESTRICTION NOTIFICATION

Pursuant to CCR Title 22, Section 66268.68.7(40 CFR 268.7(a), I hereby notify that this waste shipment contains one or more of the following wastes restricted under the land disposal restrictions for which applicable treatment standards are set forth in CCR Title 22, Section 66268.40 (40 CFR 269.40)

Manifest Num. 24808973 **Generator Name:** SPIRITO FAMILY TRUST **EPA#** CAP000006007

RCRA HAZARDOUS WASTE INFORMATION

U.S.F. PROFILE NUMBER/ MANIFEST LIN ITEM NUMBER	List all D, F, K, U, & P Codes	Subcategory (IF ANY)	WASTEWATER*/ NONWASTEWATER WW	NWW	California List ** Per CCR Title 22, Section 66268.32	Hazardous Debris Subject To CCR Title 22, Sec 66268.45
11a-P162572	D003,04,05		☐	☒	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	

ADDITIONAL INFORMATION FOR D001, D012-43, F001-5, F039 WASTE STREAMS: (check one)

☒ There are no underlying hazardous constituents (UHCs) present

☐ There are underlying hazardous constituents (UHCs) present which do not meet treatment standards per CCR Title 22, Section 66268.48

(Use the attached UTS Table and check the appropriate constituent(s) present in the waste stream)

DETERMINATION BASED UPON: (check one)

☒ Knowledge of the process generating the waste and the raw materials used and the reaction products

☐ Results from analytical testing Analytical results attached ☐ Yes ☐ No

TERM DEFINITIONS:

* WASTEWATER = per CCR Title 22, Section 6626.10, WASTE THAT CONTAINS LESS THAN 1% BY WEIGHT TOTAL TOXIC ORGANICS (TOCs) AND 1% BY WIGHT TOTAL SUSPENDED SOLIDS (TSS).

* CALIFORNIA LIST = THE FOLLOWING HAZARDOUS WASTES ARE PROHIBITED FROM LAND DISPOSAL per CCR Title 22, Section 66268.32

* Liquid hazardous waste with a pH less than or equal to 2.0
* Liquid hazardous waste containing PCB's at concentration of greater than or equal to 50 ppm
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing free cyanide at concentrations greater than or equal to 1,000 mg/L
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing metals at concentrations greater than or equal to the following:

ARSENIC	500 mg/L	MERCURY	20 mg/L
CADMIUM	100 mg/L	NICKEL	134 mg/L
CHROMIUM	500 mg/L	SELENIUM	100 mg/L
LEAD	500 mg/L	THALLIUM	130 mg/l

* Liquid hazardous waste, that contains HOC's in total concentration greater than or equal to 1,000 mg/L
* Non-liquid RCRA hazardous waste containing HOC's in total concentration greater than or equal to 1,000 mg/L

CERTIFICATION

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification. I believe that the information I have submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certifcation, including the possibility of a fine and imprisonment

COMPANY NAME AUTHORIZED SIGNATURE DATE

GENERATOR COPY

U. S. Filter Recovery Services (California), Inc.
5375 S. Boyle Ave.
Los Angeles, CA 90058
(213) 277-1500

WEIGHMASTER CERTIFICATE: This is to certify that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is recognized authority of accuracy, as prescribed by chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.
* = STORED TARE WEIGHT ** = MANUAL WEIGHT

Transaction No. 00022592 Time In 11:11 Time Out 11:29 Date 12/13/05

MANIFEST NO. 24808973
Generator Name EXCELLO

Transporter ENVIROSERV
Driver Name ENRIQUE PLASCENCIA
Vehicle I.D. 4FJ6528/AB55624

Gross 46500 lb **
Tare 35980 lb

Net 10520 lb

Waste Code D003
Description
Sp. Gravity/gal 1.22

Volume in GALLONS 1033.9

Weighmaster

CAROLINA WRIGHT

WASTE PROFILE ANALYSIS

USF
Services 5375 S. Boyle Ave.
Angeles, CA 90058

For Profile Number: P162572

CN

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153
COMMON_NAME DESCRIPTION: CAD/COPPER CYANIDE CN-1

ANALYSIS: 87583SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		2.5300	PPM	=		
AMMONIA		0.0500	PPM	=		ND
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		73.4000	PPM	=		
BARIUM		0.4100	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		1240.0000	PPM	=		
CALCIUM		18.1000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		5.1600	PPM	=		
CHROMIUM-6			PPM	=		NEG
COBALT		0.0500	PPM	=		ND
COLOR				=		YELLOW GOLD
CONDUCTIVITY		0.0000	US	=		NA
COPPER		39300.0000	PPM	=		
CYANIDE TOTAL		30250.0000	PPM	=		
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		1710.0000	PPM	=		
LAYERS			%	=		SINGLE
LEAD		0.0500	PPM	=		ND
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		0.0500	PPM	=		ND
MANGANESE		2.7700	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		3.4700	PPM	=		
NICKEL		252.0000	PPM	=		
NICKEL - CHELATED		0.0000	PPM	=		NA
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		11.0000		=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		7500.0000	PPM	=		
SELENIUM		0.0500	PPM	=		ND
SILVER		0.0500	PPM	=		ND
SLUDGE		0.0000	%	=		NA
SODIUM		2980.0000	PPM	=		
SOLIDS		0.0000	%	=		NA
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.2800	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		1.8100	PPM	=		
TITANIUM		1.6700	PPM	=		
VANADIUM		0.0500	PPM	=		ND

Filter
.y Services 5375 S. Boyle Ave.
.igeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162572

CN

ENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153

COMMON_NAME DESCRIPTION: CAD/COPPER CYANIDE

ANALYSIS: 87583SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		165.0000	PPM	=		

PA-CA 1 ?2

AnalySys Inc.

3512 Montopolis Drive Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client:	U. S. Ecology
Attn:	Scott Wisniewski
Address:	P.O. Box 578
	Beatty NV 89003
Phone:	775-553-2203 FAX: 775-553-2742

Report#/Lab ID#:	285452	Report Date:	09/09/05
Project ID:			
Sample Name:	TR143		
Sample Matrix:	waste		
Date Received:	09/07/2005	Time:	14:45
Date Sampled:	08/31/2005	Time:	14:15

PRELIMINARY REPORT OF ANALYSIS

Parameter	Result	Units	RQL[1]	Blank	Date	Method
Cyanide	22700	mg/Kg	800	<800	09/08/05	9010&335.2
Cyanide*amenable	14700	mg/Kg	800	<800	09/08/05	9010&335.1

EXCELLO PLATING

1. Reporting Quantitation Limit (RQL): typically at or above the Practical Quantitation Limit (PQL) of the analytical method.

This preliminary analytical report is respectfully submitted by AnalySys, Inc. The enclosed data may not have received final review for full compliance with AnalySys, Inc.'s QA/QC program or for completeness. Although the reported results contained herein are believed to be correct, based upon initial data review, final QA/QC review may result in results different from those reported herein. © Copyright 2004, AnalySys, Inc., Austin, TX. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without the express written consent of AnalySys, Inc.

Respectfully Submitted,

Dale Wagner

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162572 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name
Generator's Name: EXCELLO PLATING
Address: 4057 GOODWIN AVENUE
City, St, Zip: LOS ANGELES CA 90039
Phone: 323-245-3626
Fax: 818-545-0856
EPA_ID: CAD009545153

BILLING INFORMATION

Contact Name: NEIL FRUMKIN
Billing Company: ENVIRONMENTAL RECOVERY SERVICES
Address: 2650 LIME AVENUE
City, St., Zip: SIGNAL HILL CA 90755
Phone: 562-427-7277
Fax: 562-490-7272
EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: CAD/COPPER CYANIDE
Generating Process: PLATING SHOP CLOSURE
Source Code: ____ Form Code: ____ Process Generating Waste SIC#: ____
Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[X]	CYANIDE	[X] 1.2 to 1.4	[X] 10 to 14
[ ] Solid	____ %	[ ] Single Layer	[ ]	None	[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	____ %	[ ] Double Layer	[ ]	Mild	[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	____ %	[ ] Multi Layer	[ ]	Strong	[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color: YELLOW GOLD

Surfactants [ ] Yes [X] No NO
Chelator's [ ] Yes [X] No
Fuming Acids [ ] Yes [X] No

Chemical Oxygen Demand (COD) If known ____ ppm
Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [X] No
Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

		Other Constituents	Range	%
Ammonia	____ ppm			
Cyanide - Amenable	____ ppm			
Cyanide - Total	____ ppm			
Hexavalent Chromium	____ ppm			
Sulfides	____ ppm			
TTO (EPA 601,602,624 & 625 Organic Total)	____ ppm			
Non-Biodegradgradable Sorbents (list type)	____ ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

				Code List
Is this a California Regulated Waste?	[X] Yes	[ ] No	If Yes, list codes ____	711,D003,D004,D006
Is this a listed waste (F,K,P,U codes)?	[ ] Yes	[X] No	If Yes, list codes ____	
Is this a characteristic waste (D codes)?	[X] Yes	[ ] No	If Yes, list codes ____	
Is this an oxidizer?	[ ] Yes	[X] No		

F. SHIPPING INFORMATION

DOT Shipping Name: [ ] RQ, Waste Cyanide solutions, n.o.s.
HAZARD CLASS 6.1 Id Number UN1935 Packing Group II RQ ____ Hazardous Constituent ____
Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330
Estimated Volume: Pounds ____ Gallons ____ QTY 2
Shipping Frequency: [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could affect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261, or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR (Printed Name & Title) | 11/16/05 (Date)

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR (Printed Name & Title) | 11/16/05 (Date)

PA-CN-1

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAD CYANIDE # PA-CN-1

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	AMBER / ORANGE
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAD CYANIDE			
WATER			

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CYANIDE SOLUTION, N.O.S.

Hazard Class 6.1 UN/NA No. UN1935 Pkg. Group II Haz. Constituent

California waste codes? 711 EPA waste codes? D006,

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [X] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 750 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

USFilter

Recovery Services California

5375 S. Boyle Ave, Los Angeles, CA 90058

Telephone: (323) 277-1500 Fax 323-588-0094

WASTE PROFILE DATA SHEET

USFRS-CA PROFILE NUMBER

Product Code

A. GENERAL INFORMATION

Generator Information

Company Name	EXCELLO PLATING
Contact Name	DAVID CASH
Address	4057 GOODWIN AVE.
City, State, Zip	LOS ANGELES, CA. 90039
Phone Number	626-359-3368
Fax Number	
E-Mail	
After Hrs. Contact	ENVIROSERV
After Hrs. Phone	800-368-4778
USEPA ID #	CAD 009 545 153
SIC/NAICS No.	

Billing Information

Billing Co. Name	Enviroserv
Contact Name	
Address	2650 Lime Ave.
City, State, Zip	Signal Hill, CA. 90755
Phone Number	562-427-7277
Fax Number	562-490-7272
P.O./Contract No.	
Agent Company	Enviroserv
Agent Name	
Agent Phone	562-427-7277
Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CYANIDE SOLUTION # PA-CA-2

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[ ] None		[ ] 0.0 - 4.0	N/A F	
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No

(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
COPPER CYANIDE	1-5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CYANIDE SOLUTION, N.O.S.

Hazard Class 6.1 UN/NA No. UN1935 Pkg. Group II Haz. Constituent

California waste codes? EPA waste codes?

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [X] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 9100 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type: *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAP000006007 — Manifest Document No.: 08975
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMILY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016
4. Generator's Phone ( ) 626 350-3369

A. State Manifest Document Number: 24808975
B. State Generator's ID:

5. Transporter 1 Company Name: ENVIRONMENTAL RECOVERY SERVICES, INC.
6. US EPA ID Number: CAD000970392
C. State Transporter's ID [Reserved]:
D. Transporter's Phone: (562)427-7277

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID [Reserved]:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
U.S. FILTER RECOVERY SERVICES
5375 SOUTH BOYLE AVENUE
LOS ANGELES CA 90058
10. US EPA ID Number: CAD000700099
G. State Facility's ID:
H. Facility's Phone: (323)277-1540

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. HAZARDOUS WASTE, LIQUID, N.O.S., 9, NA3082, PGII (CADMIUM, LEAD)	005	TP	01400	G	State 422 EPA/Other D006
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above
NAERG #: 11A 171
11A) P162571 - WASTE WATER #AQ-1 11A, EPA CODES: D007, D008
Tote # 1193950, 1193978, 1193963, 1248693, 1193967

K. Handling Codes for Wastes Listed Above
a. b. c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT
** ERS W.O. #29866 ** LK
SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: ON BEHALF OF SPIRITO FAMILY NEIL FRUMKIN — Signature: [signature] — Month 12 Day 15 Year 05

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: JOSE GIRON — Signature: [signature] — Month 12 Day 15 Year 05

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: — Signature: — Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: — Signature: — Month Day Year

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

24808975

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (1/99)
EPA 8700—22

Yellow: GENERATOR RETAINS

U.S. FILTER RECOVERY SERVICES (CALIFORNIA), INC.

LAND DISPOSAL RESTRICTION NOTIFICATION

Pursuant to CCR Title 22, Section 66268.68.7(40 CFR 268.7(a), I hereby notify that this waste shipment contains one or more of the following wastes restricted under the land disposal restrictions for which applicable treatment standards are set forth in CCR Title 22, Section 66268.40 (40 CFR 269.40)

Manifest Num. 24808975 **Generator Name:** SPIRITO FAMILY TRUST **EPA#** CAP000006007

RCRA HAZARDOUS WASTE INFORMATION

U.S.F. PROFILE NUMBER/ MANIFEST LIN ITEM NUMBER	List all D, F, K, U, & P Codes	Subcategory (IF ANY)	WASTEWATER*/ NONWASTEWATER WW	NWW	California List ** Per CCR Title 22, Section 66268.32	Hazardous Debris Subject To CCR Title 22, Sec 66268.45
11a-P162571	D006, D007, D008		☐	X	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	

ADDITIONAL INFORMATION FOR D001, D012-43, F001-5, F039 WASTE STREAMS: (check one)

X There are no underlying hazardous constituents (UHCs) present

☐ There are underlying hazardous constituents (UHCs) present which do not meet treatment standards per CCR Title 22, Section 66268.48

(Use the attached UTS Table and check the appropriate constituent(s) present in the waste stream)

DETERMINATION BASED UPON: (check one)

X Knowledge of the process generating the waste and the raw materials used and the reaction products

☐ Results from analytical testing Analytical results attached ☐ Yes ☐ No

TERM DEFINITIONS:

* WASTEWATER = per CCR Title 22, Section 6626.10, WASTE THAT CONTAINS LESS THAN 1% BY WEIGHT TOTAL TOXIC ORGANICS (TOCs) AND 1% BY WIGHT TOTAL SUSPENDED SOLIDS (TSS).

* CALIFORNIA LIST = THE FOLLOWING HAZARDOUS WASTES ARE PROHIBITED FROM LAND DISPOSAL per CCR Title 22, Section 66268.32
* Liquid hazardous waste with a pH less than or equal to 2.0
* Liquid hazardous waste containing PCB's at concentration of greater than or equal to 50 ppm
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing free cyanide at concentrations greater than or equal to 1,000 mg/L
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing metals at concentrations greater than or equal to the following:

ARSENIC	500 mg/L	MERCURY	20 mg/L
CADMIUM	100 mg/L	NICKEL	134 mg/L
CHROMIUM	500 mg/L	SELENIUM	100 mg/L
LEAD	500 mg/L	THALLIUM	130 mg/l

* Liquid hazardous waste, that contains HOC's in total concentration greater than or equal to 1,000 mg/L
* Non-liquid RCRA hazardous waste containing HOC's in total concentration greater than or equal to 1,000 mg/L

CERTIFICATION

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification. I believe that the information I have submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certifcation, including the possibility of a fine and imprisonment

COMPANY NAME AUTHORIZED SIGNATURE DATE

GENERATOR COPY

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162571 AQ

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153
COMMON_NAME WASTEWATER
DESCRIPTION

ANALYSIS: 87596SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		464.0000	PPM	=		
AMMONIA		0.0500	PPM	=		ND
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		0.0500	PPM	=		ND
BARIUM		2.0000	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		4.4000	PPM	=		
CALCIUM		66.4000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		29.0000	PPM	=		
CHROMIUM-6			PPM	=		NEG
COBALT		0.0500	PPM	=		ND
COLOR				=		BROWN GREEN
CONDUCTIVITY		0.0000	US	=		NA
COPPER		23.1000	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		263.0000	PPM	=		
LAYERS			%	=		BI
LEAD		8.0000	PPM	=		
LIQUID WITHOUT SOLIDS		90.0000	%	=		
MAGNESIUM		30.2000	PPM	=		
MANGANESE		0.6000	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		0.3500	PPM	=		
NICKEL		71.0000	PPM	=		
NICKEL - CHELATED			PPM	=		NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		7.6800		=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		17.0000	PPM	=		
SELENIUM		1.0000	PPM	=		
SILVER		0.0500	PPM	=		ND
SLUDGE		0.0000	%	=		NA
SODIUM		117.0000	PPM	=		
SOLIDS		10.0000	%	=		
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.0000	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		2.3000	PPM	=		
TITANIUM		0.7000	PPM	=		
VANADIUM		0.2000	PPM	=		

2

USFilter
Recovery Services 5375 S. Boyle Ave.
( )ngeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162571 AQ

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153

COMMON_NAME WASTEWATER
DESCRIPTION

ANALYSIS: 87596SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		17.0000	PPM	=		

TCLP RESULTS
US ECOLOGY
Beatty Laboratory

Lab ID: TR083105-141

Generator: Excello Plating

Waste Stream Name: Wash Water

Waste Stream: N/A

Codes: D007

Units are mg/l

Metals Analysis		
Analyte (RL)	Baseline	Treated
Tl (1.0)	N/R	N/R
As (1.0)	<1.0	<1.0
Se (0.5)	<0.50	<0.50
Sb (0.2)	158.00	<0.20
Zn (1.0)	N/P	N/P
Pb (0.2)	<0.20	<0.20
Cd (0.05	<0.05	<0.05
Ni (0.1)	1.20	<0.10
Cr (0.1)	5300.00	<0.10
V (0.1)	N/P	N/P
Be (0.2)	<0.20	<0.20
Ag (0.03)	<0.03	<0.03
Ba (0.9)	<0.9	<0.9
Hg (0.003)	<0.005	N/P

Fingerprint Results			
	As Rec'd	Treated*	
pH	<1.0	12.1	
Paint Filter	Fail	Pass	
Water Reactivity	Pass	Pass	
Flammability	Pass	Pass	
Sulfides	Neg	Neg	
Cyanides	Neg	Neg	
Ammonia	Neg	Neg	
Bulk Density	N/P	N/P	lbs/cubic Yard

Specific Gravity 1.22

Bulking Factor 1.20

USEc

an American Ecol
(800) 239

USEcology

an American Ecology company
(800) 239-3943

Analyst: Reggie Hanna
Date: 9/9/05

N/P=NOT PERFORMED

Disclaimer: The enclosed analytical data is produ
and its affiliated companies, and may NOT be cir
approval of the Manager of Environmental Compl

EPA SW-846 Test Methods For Evaluating Solid ... Physical/Chemical Methods 1311,3015, 7470A, 7760A, and 6010A were applied to produce TCLP results.

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162571 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name	
Generator's Name	EXCELLO PLATING
Address	4057 GOODWIN AVENUE
City, St, Zip	LOS ANGELES CA 90039
Phone	323-245-3626
Fax	818-545-0856
EPA_ID	CAD009545153

BILLING INFORMATION

Contact Name	NEIL FRUMKIN
Billing Company	ENVIRONMENTAL RECOVERY SERVICES
Address	2650 LIME AVENUE
City, St., Zip	SIGNAL HILL CA 90755
Phone	562-427-7277
Fax	562-490-7272
EPA_ID	CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: WASTEWATER A0-1

Generating Process: PLATING SHOP CLOSURE

Source Code: Form Code: Process Generating Waste SIC#:

Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[ ]		[X] 1 to 1.2	[X] 4 to 10
[ ] Solid	%	[ ] Single Layer	[ ] None		[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ] Mild		[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ] Strong		[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color: VARIES

Surfactants [ ] Yes [ ] No NO

Chelator's [ ] Yes [ ] No

ng Acids [ ] Yes [ ] No

Chemical Oxygen Demand (COD) if known ppm

Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [ ] No NO

Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [ ] No NO

(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

		Other Constituents	Range	%
Ammonia	ppm			
Cyanide - Amenable	ppm			
Cyanide - Total	ppm			
Hexavalent Chromium	ppm			
Sulfides	ppm			
TTO (EPA 601,602,624 & 625 Organic Total)	ppm			
Non-Biodegradgradable Sorbents (list type)	ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

				Code List
Is this a California Regulated Waste?	[ ] Yes	[ ] No	If Yes, list codes	132,D006,D007,D008
Is this a listed waste (F,K,P,U codes)?	[ ] Yes	[ ] No	If Yes, list codes	
Is this a characteristic waste (D codes)?	[ ] Yes	[ ] No	If Yes, list codes	
Is this an oxidizer?	[ ] Yes	[ ] No		

F. SHIPPING INFORMATION

DOT Shipping Name: [ ] RQ, Hazardous waste, liquid, n.o.s.

HAZARD CLASS 9 Id Number NA3082 Packing Group III RQ Hazardous Constituent

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330

Estimated Volume: Pounds Gallons QTY 2

Shipping Frequency: [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

METALS			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature	Printed Name & Title	Date
	NEIL FRUNKIN AGENT FOR GENERATOR	11/16/05

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature	Printed Name & Title	Date
	NEIL FRUNKIN AGENT FOR GENERATOR	11/16/05

S-9

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER

Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name AQ. SOLUTIONS FR S-3

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State	Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid 100 %	[X] None		[ ] 0.0 - 4.0	N/A F	CLEAR
[ ] Solid ____ %	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge ____ %	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil ____ %			[ ]		
[ ] Water ____ %					
[ ] Debris ____ %					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
WASTEWATER	100		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

POL-2

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name AQ. SOLUTION #2 POL-2

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	YELLOWISH
[ ] Solid	%	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
WASTEWATER	100		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

CLAIR

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CLARIFIER WASTEWATER R CLAIR

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	90-100 %	[X] None		[ ] 0.0 - 4.0	N/A F	BROWNISH
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[X] Sludge	1-10 %	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
WASTEWATER	100		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class _____ UN/NA No. _____ Pkg. Group _____ Haz. Constituent _____

California waste codes? 135 EPA waste codes? _____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [X] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1000 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD000006007 Manifest Document No. 08978

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMLY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016

4. Generator's Phone (626 359-3368

A. State Manifest Document Number 24808978

B. State Generator's ID

5. Transporter 1 Company Name
ENVIRONMENTAL RECOVERY SERVICES, INC.

6. US EPA ID Number CAD000677222

C. State Transporter's ID [Reserved.]

D. Transporter's Phone (562) 427-7277

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID [Reserved.]

F. Transporter's Phone

9. Designated Facility Name and Site Address
U.S. FILTER RECOVERY SERVICES
5375 SOUTH BOYLE AVENUE
LOS ANGELES CA 90058

10. US EPA ID Number CAD009777548

G. State Facility's ID

H. Facility's Phone (323) 277-1548

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RQ, WASTE CYANIDE SOLUTIONS, N.O.S., 6.1, UN1935, PGII (CYANIDE, CADMIUM)	001	TP	00110	G	State 711 EPA/Other D003
b. RQ, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, UN2266, PGII (CHROMIUM SODA ASH)	012	TP	00550	G	State 121 EPA/Other D002
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above
NAERG #: 11A. 157, 11B. 154
11A) P162573 - CAUSTIC SOL W/ CYANIDE # CN-2 11A, EPA CODES : D003, D006
11B) P162576 - CAUSTIC SOLUTION W. HEX CHROME # AK-CR 11B, EPA CODES : D007
UN1935 # 1191736 UN2 [illegible] # 1197116 1193467

K. Handling Codes for Wastes Listed Above
a. b.
c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT
** ERS W.O.# 29869 ** LK
SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name ON BEHALF OF SPIRITO FAMLY NEIL TRUMKO — Signature [signature] — Month 12 Day 15 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name JOSE GIRON — Signature [signature] — Month 12 Day 15 Year 05

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name — Signature — Month Day Year

DO NOT WRITE BELOW THIS LINE.

GENERATOR

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESP E CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

24808978

DTSC 8022A (1/99)
EPA 8700—22

Yellow: GENERATOR RETAINS

U.S. FILTER RECOVERY SERVICES (CALIFORNIA), INC.

LAND DISPOSAL RESTRICTION NOTIFICATION

Pursuant to CCR Title 22, Section 66268.68.7(40 CFR 268.7(a), I hereby notify that this waste shipment contains one or more of the following wastes restricted under the land disposal restrictions for which applicable treatment standards are set forth in CCR Title 22, Section 66268.40 (40 CFR 269.40)

Manifest Num. 24808978 **Generator Name:** SPIRITO FAMILY TRUST **EPA#** CAP000006007

RCRA HAZARDOUS WASTE INFORMATION

U.S.F. PROFILE NUMBER/ MANIFEST LIN ITEM NUMBER	List all D, F, K, U, & P Codes	Subcategory (IF ANY)	WASTEWATER*/ NONWASTEWATER WW	NWW	California List ** Per CCR Title 22, Section 66268.32	Hazardous Debris Subject To CCR Title 22, Sec 66268.45
11a- P162573	D002, 03, 06		☐	☒	☐ For:	☐
11b- P162576	D002, 07		☐	☒	☐ For:	☐
			☐	☐	☐ For:	☐
			☐	☐	☐ For:	☐
			☐	☐	☐ For:	☐
			☐	☐	☐ For:	

ADDITIONAL INFORMATION FOR D001, D012-43, F001-5, F039 WASTE STREAMS: (check one)

☒ There are no underlying hazardous constituents (UHCs) present

☐ There are underlying hazardous constituents (UHCs) present which do not meet treatment standards per CCR Title 22, Section 66268.48

(Use the attached UTS Table and check the appropriate constituent(s) present in the waste stream)

DETERMINATION BASED UPON: (check one)

☒ Knowledge of the process generating the waste and the raw materials used and the reaction products

☐ Results from analytical testing Analytical results attached ☐ Yes ☐ No

TERM DEFINITIONS:

* WASTEWATER = per CCR Title 22, Section 6626.10, WASTE THAT CONTAINS LESS THAN 1% BY WEIGHT TOTAL TOXIC ORGANICS (TOCs) AND 1% BY WIGHT TOTAL SUSPENDED SOLIDS (TSS).

* CALIFORNIA LIST = THE FOLLOWING HAZARDOUS WASTES ARE PROHIBITED FROM LAND DISPOSAL per CCR Title 22, Section 66268.32

* Liquid hazardous waste with a pH less than or equal to 2.0
* Liquid hazardous waste containing PCB's at concentration of greater than or equal to 50 ppm
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing free cyanide at concentrations greater than or equal to 1,000 mg/L
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing metals at concentrations greater than or equal to the following:

ARSENIC	500 mg/L	MERCURY	20 mg/L
CADMIUM	100 mg/L	NICKEL	134 mg/L
CHROMIUM	500 mg/L	SELENIUM	100 mg/L
LEAD	500 mg/L	THALLIUM	130 mg/l

* Liquid hazardous waste, that contains HOC's in total concentration greater than or equal to 1,000 mg/L
* Non-liquid RCRA hazardous waste containing HOC's in total concentration greater than or equal to 1,000 mg/L

CERTIFICATION

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification. I believe that the information I have submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certifcation, including the possibility of a fine and imprisonment

COMPANY NAME AUTHORIZED SIGNATURE DATE

GENERATOR COPY

Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162573

CN

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87570SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON NAME DESCRIPTION: CAUSTIC SOLUTION WITH CYANIDE CN-2

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		446.0000	PPM	=		
AMMONIA		0.0500	PPM	=		ND
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		0.0500	PPM	=		ND
BARIUM		0.4400	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		7.4400	PPM	=		ND
CALCIUM		38.7000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		5.5500	PPM	=		
CHROMIUM-6			PPM	=		POS
COBALT		0.5000	PPM	=		ND
COLOR				=		HAZY
CONDUCTIVITY		0.0000	US	=		NA
COPPER		917.0000	PPM	=		
CYANIDE TOTAL		7967.0000	PPM	=		
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		17.5000	PPM	=		
LAYERS			%	=		SINGLE
LEAD		3.8500	PPM	=		
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		12.9000	PPM	=		
MANGANESE		0.3200	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		0.0500	PPM	=		ND
NICKEL		7.8500	PPM	=		
NICKEL - CHELATED			PPM	=		NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		13.0000				
PH				=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		217.0000	PPM	=		
SELENIUM		0.0500	PPM	=		ND
SILVER		0.0500	PPM	=		
SLUDGE		0.0000	%	=		NA
SODIUM		83500.0000	PPM	=		
SOLIDS		0.0000	%	=		NA
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.3200	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		1.3800	PPM	=		
TIN		10.1000	PPM	=		
TITANIUM		0.6200	PPM	=		

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162573

2 CN

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153
COMMON_NAME DESCRIPTION: CAUSTIC SOLUTION WITH CYANIDE

ANALYSIS: 87570SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
VANADIUM		0.0500	PPM	=		ND
WATER SOLUBLE (Y/N)				=		YES
ZINC		0.0500	PPM	=		ND

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162573

PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name

Generator's Name: EXCELLO PLATING

Address: 4057 GOODWIN AVENUE

City, St, Zip: LOS ANGELES CA 90039

Phone: 323-245-3626

Fax: 818-545-0856

EPA_ID: CAD009545153

BILLING INFORMATION

Contact Name: NEIL FRUMKIN

Billing Company: ENVIRONMENTAL RECOVERY SERVICES

Address: 2650 LIME AVENUE

City, St., Zip: SIGNAL HILL CA 90755

Phone: 562-427-7277

Fax: 562-490-7272

EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: CAUSTIC SOLUTION WITH CYANIDE

Generating Process: PLATING SHOP CLOSURE

Source Code

Form Code

Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

Process Generating Waste SIC#

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[ ]	0	[X] 1 to 1.2	[X] 10 to 14
[ ] Solid	%	[ ] Single Layer	[ ]	None	[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[X]	Mild	[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ]	Strong	[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color YELLOW

Surfactants [ ] Yes [X] No NO

Chelator's [ ] Yes [X] No

ng Acids [ ] Yes [X] No

Chemical Oxygen Demand (COD) If known ppm

Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [X] No

(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

			Other Constituents	Range	%
Ammonia		ppm			
Cyanide - Amenable		ppm			
Cyanide - Total		ppm			
Hexavalent Chromium		ppm			
Sulfides		ppm			
TTO (EPA 601,602,624 & 625 Organic Total)		ppm			
Non-Biodegradgradable Sorbents (list type)		ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

s this a California Regulated Waste? [X] Yes [ ] No

s this a listed waste (F,K,P,U codes)? [ ] Yes [X] No If Yes, list codes

s this a characteristic waste (D codes)? [X] Yes [ ] No If Yes, list codes

s this an oxidizer? [ ] Yes [X] No If Yes, list codes

Code List: 711,D002,D003,D006

. SHIPPING INFORMATION

OT Shipping Name [ ] RQ, RQ, Waste Cyanide solutions, n.o.s.

AZARD CLASS 6.1 Id Number UN1935 Packing Group II RQ Hazardous Constituent

ipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330

timated Volume Pounds Gallons QTY 2

ipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

ther Composition Information:

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could affect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature	Printed Name & Title	Date
[signature]	NEIL FRANKLIN AGENT FOR GENERATOR	11/16/05

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature	Printed Name & Title	Date
[signature]	NEIL FRANKLIN AGENT FOR GENERATOR	11/16/05

YA-1

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTION IN PA-1

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	AMBER
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 2-3 (qty) 55-Gal (unit of measure) per ONE TIME (day, week, month etc)

PA - 8

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTION to PA-8

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State	Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid ____%	[X] None		[ ] 0.0 - 4.0	N/A F	CLEAR / YELLOW
[ ] Solid ____%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge ____%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil ____%			[ ]		
[ ] Water ____%					
[ ] Debris ____%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC			
WATER			

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

PA - 13

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name DILUTE CAUSTIC & PA-13

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	LT. BLUE
[ ] Solid	%	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD From Analytical Results

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 2-3 (qty) 55-GAL (unit of measure) per ONE TIME (day, week, month etc)

PB-31

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information

Company Name	EXCELLO PLATING
Contact Name	DAVID CASH
Address	4057 GOODWIN AVE.
City, State, Zip	LOS ANGELES, CA. 90039
Phone Number	626-359-3368
Fax Number	
E-Mail	
After Hrs. Contact	ENVIROSERV
After Hrs. Phone	800-368-4778
USEPA ID #	CAD 009 545 153
SIC/NAICS No.	

Billing Information

Billing Co. Name	Enviroserv
Contact Name	
Address	2650 Lime Ave.
City, State, Zip	Signal Hill, CA. 90755
Phone Number	562-427-7277
Fax Number	562-490-7272
P.O./Contract No.	
Agent Company	Enviroserv
Agent Name	
Agent Phone	562-427-7277
Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTION @ PB-31

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	%	[X] None		[ ] 0.0 - 4.0	N/A F	YELLOW
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162576 CR

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87568SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON_NAME CAUSTIC SOLUTION WITH HEX CHROME CR3504 AK.CR
DESCRIPTION

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		135.0000	PPM	=		
AMMONIA		0.0500	PPM	=		ND
ANTIMONY		227.0000	PPM	=		
ARSENIC		11.9000	PPM	=		
BARIUM		1.7900	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		1.0600	PPM	=		
CALCIUM		17.1000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		8570.0000	PPM	=		
CHROMIUM-6		0.0000	PPM	=		NA
COBALT		0.0500	PPM	=		ND
COLOR				=		GREEN
CONDUCTIVITY		0.0000	US	=		NA
COPPER		33.7000	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		107.0000	PPM	=		
LAYERS			%	=		SINGLE
LEAD		6300.0000	PPM	=		
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		31.5000	PPM	=		
MANGANESE		2.4800	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		3.8600	PPM	=		
NICKEL		6.9900	PPM	=		
NICKEL - CHELATED		0.0000	PPM	=		NA
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		13.1000		=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		18500.0000	PPM	=		
SELENIUM		0.0500	PPM	=		ND
SILVER		0.6800	PPM	=		
SLUDGE		0.0000	%	=		NA
SODIUM		3010.0000	PPM	=		
SOLIDS		0.0000	%	=		NA
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.2700	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		112.0000	PPM	=		
TITANIUM		0.2200	PPM	=		
VANADIUM		3.4200	PPM	=		

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162576 CR

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87568SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON_NAME DESCRIPTION: CAUSTIC SOLUTION WITH HEX CHROME CR3504

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		11.8000	PPM	=		

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162576 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name
Generator's Name: EXCELLO PLATING
Address: 4057 GOODWIN AVENUE
City, St, Zip: LOS ANGELES CA 90039
Phone: 323-245-3626
Fax: 818-545-0856
EPA_ID: CAD009545153

BILLING INFORMATION

Contact Name: NEIL FRUMKIN
Billing Company: ENVIRONMENTAL RECOVERY SERVICES
Address: 2650 LIME AVENUE
City, St., Zip: SIGNAL HILL CA 90755
Phone: 562-427-7277
Fax: 562-490-7272
EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: CAUSTIC SOLUTION WITH HEX CHROME CR3504
Generating Process: PLATING SHOP CLOSURE
Source Code: [ ] Form Code: [ ] Process Generating Waste SIC#: [ ]
Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[ ]		[X] 1 to 1.2	[X] 10 to 14
[ ] Solid	%	[ ] Single Layer	[ ] None		[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ] Mild		[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ] Strong		[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color: VARIES

Surfactants [ ] Yes [ ] No NO
Chelator's [ ] Yes [ ] No
Fuming Acids [ ] Yes [ ] No

Chemical Oxygen Demand (COD) If known ____ ppm
Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [ ] No NO
Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [ ] No NO
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

			Other Constituents	Range	%
Ammonia		ppm			
Cyanide - Amenable		ppm			
Cyanide - Total		ppm			
Hexavalent Chromium		ppm			
Sulfides		ppm			
TTO (EPA 601,602,624 & 625 Organic Total)		ppm			
Non-Biodegradgradable Sorbents (list type)		ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

Is this a California Regulated Waste? [ ] Yes [ ] No
Is this a listed waste (F,K,P,U codes)? [ ] Yes [ ] No If Yes, list codes
Is this a characteristic waste (D codes)? [ ] Yes [ ] No If Yes, list codes
Is this an oxidizer? [ ] Yes [ ] No If Yes, list codes

Code List: 121,D002,D007

F. SHIPPING INFORMATION

DOT Shipping Name [ ] RQ, Waste Corrosive liquid, acidic, inorganic, n.o.s.
HAZARD CLASS 8 Id Number UN3264 Packing Group II RQ Hazardous Constituent
Shipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330
Estimated Volume Pounds Gallons QTY 2
Shipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

Date: 4/8/02

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium				
	Be	Beryllium	100.0	100.0		
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignitable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be recommended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature — Printed Name & Title: NEIL FRANKLIN AGENT FOR GENERATOR — Date: 11/16/05

AUTHORIZATION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature — Printed Name & Title: NEIL FRANKLIN AGENT FOR GENERATOR — Date: 11/16/05

PA-19

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information

Company Name	EXCELLO PLATING
Contact Name	DAVID CASH
Address	4057 GOODWIN AVE.
City, State, Zip	LOS ANGELES, CA. 90039
Phone Number	626-359-3368
Fax Number	
E-Mail	
After Hrs. Contact	ENVIROSERV
After Hrs. Phone	800-368-4778
USEPA ID #	CAD 009 545 153
SIC/NAICS No.	

Billing Information

Billing Co. Name	Enviroserv
Contact Name	
Address	2650 Lime Ave.
City, State, Zip	Signal Hill, CA. 90755
Phone Number	562-427-7277
Fax Number	562-490-7272
P.O./Contract No.	
Agent Company	Enviroserv
Agent Name	
Agent Phone	562-427-7277
Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTIONS # PA-19

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State
- [X] Liquid 100 %
- [ ] Solid ____ %
- [ ] Sludge ____ %
- [ ] Oil ____ %
- [ ] Water ____ %
- [ ] Debris ____ %

Odor:
- [X] None
- [ ] Mild
- [ ] Strong

Describe odor ____

pH Range:
- [ ] 0.0 - 4.0
- [ ] 4.0 - 10.0
- [X] 10.0 - 14.0
- [ ] ____

Flash Point: N/A F

Color yellow

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55-GAL (unit of measure) per ONE TIME (day, week, month etc)

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTION # PA 34

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[ ] None		[ ] 0.0 - 4.0	N/A F	Greenish
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55 Gal (unit of measure) per ONE TIME (day, week, month etc)

14:30

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTION # PA-38

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	Yellow
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC SOLUTION	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: _____ qty _____ unit of measure per ONE TIME day, week, month etc

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTION # PA-2

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	AMBER
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

[D-23]

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No:	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name ALUMINUM ETCH & PB-23

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	BROWNISH
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 2-3 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

PC-3

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name CAUSTIC SOLUTION + PC-3

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	Greenish
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55-GAL (unit of measure) per ONE TIME (day, week, month etc)

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name HARD CHROME CAUSTIC STRIP PC-7

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	90-100 %	[X] None		[ ] 0.0 - 4.0	N/A F	YELLOW
[X] Solid	1-10 %	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[X] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-10		
SODA ASH	1-5		
SOLIDS	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.,

Hazard Class 8 UN/NA No. UN3266 Pkg. Group II Haz. Constituent

California waste codes? 121 EPA waste codes? D002

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 2-3 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAP000006007
Manifest Document No.: 09005
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMILY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016
4. Generator's Phone (626 359-3368

A. State Manifest Document Number: 24809005
B. State Generator's ID:

5. Transporter 1 Company Name: ENVIRONMENTAL RECOVERY SERVICES, INC.
6. US EPA ID Number: CA000097 0392
C. State Transporter's ID [Reserved]:
D. Transporter's Phone: (562) 427-7277

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID [Reserved]:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
USFILTER RECOVERY SERVICES
5375 SOUTH BOYLE AVE.
LOS ANGELES, CA 90058
10. US EPA ID Number: CAD097030993
G. State Facility's ID:
H. Facility's Phone: 323-277-1549

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. HAZARDOUS WASTE LIQUID, N.O.S., 9, NA 3082, PG. III	001	TT	01900	G	State 135 / EPA/Other D006
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
NAERG # HA) 171
HA) P162578 WASTEWATER & DYE SOLUTION KN 2323
EPA CODE D007, D008

K. Handling Codes for Wastes Listed Above
a. b.
c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT
SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: ON BEHALF OF SPIRITO FAMILY NEIL FRUMK
Signature: [signature]
Month 12 Day 16 Year 05

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ENRIQUE PLASCENCIA
Signature: [signature]
Month 12 Day 16 Year 05

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Month Day Year

GENERATOR / TRANSPORTER / FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

24809005

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (1/99)
EPA 8700—22

Yellow: GENERATOR RETAINS

U.S. FILTER RECOVERY SERVICES (CALIFORNIA), INC.

LAND DISPOSAL RESTRICTION NOTIFICATION

Pursuant to CCR Title 22, Section 66268.68.7(40 CFR 268.7(a), I hereby notify that this waste shipment contains one or more of the following wastes restricted under the land disposal restrictions for which applicable treatment standards are set forth in CCR Title 22, Section 66268.40 (40 CFR 269.40)

Manifest Num. 24808974 **Generator Name:** SPIRITO FAMILY TRUST **EPA#** CAP000006007

RCRA HAZARDOUS WASTE INFORMATION

U.S.F. PROFILE NUMBER/ MANIFEST LIN ITEM NUMBER	List all D, F, K, U, & P Codes	Subcategory (IF ANY)	WASTEWATER*/ NONWASTEWATER WW	NWW	California List ** Per CCR Title 22, Section 66268.32	Hazardous Debris Subject To CCR Title 22, Sec 66268.45
11a-P162578	~~D001~~, 06, 07, 08		☐	☒	☐ For: 135	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	

ADDITIONAL INFORMATION FOR D001, D012-43, F001-5, F039 WASTE STREAMS: (check one)

☒ There are no underlying hazardous constituents (UHCs) present

☐ There are underlying hazardous constituents (UHCs) present which do not meet treatment standards per CCR Title 22, Section 66268.48

(Use the attached UTS Table and check the appropriate constituent(s) present in the waste stream)

DETERMINATION BASED UPON: (check one)

☒ Knowledge of the process generating the waste and the raw materials used and the reaction products

☐ Results from analytical testing Analytical results attached ☐ Yes No

TERM DEFINITIONS:

* WASTEWATER = per CCR Title 22, Section 6626.10, WASTE THAT CONTAINS LESS THAN 1% BY WEIGHT TOTAL TOXIC ORGANICS (TOCs) AND 1% BY WIGHT TOTAL SUSPENDED SOLIDS (TSS).

* CALIFORNIA LIST = THE FOLLOWING HAZARDOUS WASTES ARE PROHIBITED FROM LAND DISPOSAL per CCR Title 22, Section 66268.32
* Liquid hazardous waste with a pH less than or equal to 2.0
* Liquid hazardous waste containing PCB's at concentration of greater than or equal to 50 ppm
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing free cyanide at concentrations greater than or equal to 1,000 mg/L
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing metals at concentrations greater than or equal to the following:

ARSENIC	500 mg/L	MERCURY	20 mg/L
CADMIUM	100 mg/L	NICKEL	134 mg/L
CHROMIUM	500 mg/L	SELENIUM	100 mg/L
LEAD	500 mg/L	THALLIUM	130 mg/l

* Liquid hazardous waste, that contains HOC's in total concentration greater than or equal to 1,000 mg/L
* Non-liquid RCRA hazardous waste containing HOC's in total concentration greater than or equal to 1,000 mg/L

CERTIFICATION

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification. I believe that the information I have submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certifcation, including the possibility of a fine and imprisonment

COMPANY NAME AUTHORIZED SIGNATURE DATE

GENERATOR COPY

U. S. Filter Recovery Services (California), Inc.
5375 S. Boyle Ave.
Los Angeles, CA 90058
(213) 277-1500

WEIGHMASTER CERTIFICATE: This is to certify that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is recognized authority of accuracy, as prescribed by chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.
* = STORED TARE WEIGHT ** = MANUAL WEIGHT

Transaction No. 00022631 Time In 14:14 Time Out 15:51 Date 12/16/05

MANIFEST NO. 24809005
Generator Name SPIRITO FAMILY(EXCELLO)

Transporter ENVIROSERV
Driver Name ENRIQUE PLASCENCIA
Vehicle I.D. AB55624/4FJ6528

Gross 50700 lb
Tare 35940 lb
Net 14760 lb

Waste Code D006
Description
Sp. Gravity/gal 1.02

Volume in GALLONS 1735.1

Weighmaster
JANET MUNOZ
Mauricio Mendoza

USFilter
Recovery Services 5375 S. Boyle Ave.
Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162578

KN

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87571SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON NAME DESCRIPTION: WASTEWATER AND DYE SOLUTION (KN2323) CAUSTIC

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		18800.0000	PPM	=		
AMMONIA		0.0500	PPM	=		ND
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		34.6000	PPM	=		
BARIUM		0.2000	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		0.8500	PPM	=		
CALCIUM		950.0000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		79.3000	PPM	=		
CHROMIUM-6			PPM	=		NEG
COBALT		0.0500	PPM	=		ND
COLOR				=		LT. GREEN BROWN
CONDUCTIVITY		0.0000	US	=		NA
COPPER		9.5200	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		37.3000	PPM	=		
LAYERS			%	=		SINGLE
LEAD		29.4000	PPM	=		
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		56.8000	PPM	=		
MANGANESE		12.6000	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		0.0500	PPM	=		ND
NICKEL		4.0300	PPM	=		
NICKEL - CHELATED			PPM	=		NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		12.8000		=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		100.0000	PPM	=		
SELENIUM		0.0500	PPM	=		ND
SILVER		0.3400	PPM	=		
SLUDGE		0.0000	%	=		NA
SODIUM		3020.0000	PPM	=		
SOLIDS		0.0000	%	=		NA
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.1600	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		17.2000	PPM	=		
TITANIUM		1.4000	PPM	=		
VANADIUM		1.7400	PPM	=		

USFilter
Recovery Services 5375 S. Boyle Ave.
Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162578 KN

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153

COMMON_NAME DESCRIPTION: WASTEWATER AND DYE SOLUTION (KN2323) CAUSTIC

ANALYSIS: 87571SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		379.0000	PPM	=		

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162578

PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name
Generator's Name: EXCELLO PLATING
Address: 4057 GOODWIN AVENUE
City, St, Zip: LOS ANGELES CA 90039
Phone: 323-245-3626
Fax: 818-545-0856
EPA_ID: CAD009545153

BILLING INFORMATION

Contact Name: NEIL FRUMKIN
Billing Company: ENVIRONMENTAL RECOVERY SERVICES
Address: 2650 LIME AVENUE
City, St., Zip: SIGNAL HILL CA 90755
Phone: 562-427-7277
Fax: 562-490-7272
EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: WASTEWATER AND DYE SOLUTION (KN2323) CAUSTIC
Generating Process: PLATING SHOP CLOSURE
Source Code: Form Code: Process Generating Waste SIC#:
Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[X] Liquid	100 to 0 %	[X] SINGLE	[ ]		[X] 1 to 1.2	[X] 10 to 14
[ ] Solid	%	[ ] Single Layer	[ ] None		[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ] Mild		[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ] Strong		[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color

Surfactants [ ] Yes [X] No NO
Chelator's [ ] Yes [X] No
Oxidizing Acids [ ] Yes [X] No

Chemical Oxygen Demand (COD) if known ppm
Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [X] No NO
Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [X] No NO
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

		Other Constituents	Range	%
Ammonia	ppm			
Cyanide - Amenable	ppm			
Cyanide - Total	ppm			
Hexavalent Chromium	ppm			
Sulfides	ppm			
TTO (EPA 601,602,624 & 625 Organic Total)	ppm			
Non-Biodegradgradable Sorbents (list type)	ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

Is this a California Regulated Waste? [X] Yes [ ] No If Yes, list codes
Is this a listed waste (F,K,P,U codes)? [ ] Yes [X] No If Yes, list codes
Is this a characteristic waste (D codes)? [X] Yes [ ] No If Yes, list codes
Is this an oxidizer? [ ] Yes [X] No

Code List: 121,D002,D006,D007,D008

F. SHIPPING INFORMATION

DOT Shipping Name [ ] RQ, VARIES
HAZARD CLASS - Id Number - Packing Group - RQ Hazardous Constituent
Shipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330
Estimated Volume Pounds Gallons QTY 2
Shipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

[signature] NEIL FRUMKIN AGENT FOR GENERATOR 11/16/05

Authorized Signature | Printed Name & Title | Date

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

[signature] NEIL FRUMKIN AGENT FOR GENERATOR 11/16/05

Authorized Signature | Printed Name & Title | Date

PA - CAU

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information

Company Name	EXCELLO PLATING
Contact Name	DAVID CASH
Address	4057 GOODWIN AVE.
City, State, Zip	LOS ANGELES, CA. 90039
Phone Number	626-359-3368
Fax Number	
E-Mail	
After Hrs. Contact	ENVIROSERV
After Hrs. Phone	800-368-4778
USEPA ID #	CAD 009 545 153
SIC/NAICS No.	

Billing Information

Billing Co. Name	Enviroserv
Contact Name	
Address	2650 Lime Ave.
City, State, Zip	Signal Hill, CA. 90755
Phone Number	562-427-7277
Fax Number	562-490-7272
P.O./Contract No.	
Agent Company	Enviroserv
Agent Name	
Agent Phone	562-427-7277
Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name Dilute CAUSTIC & PA - CAU

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[ ] 0.0 - 4.0	N/A F	CLEAR
[ ] Solid	%	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class _____ UN/NA No. _____ Pkg. Group _____ Haz. Constituent _____

California waste codes? _____ EPA waste codes? _____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 500 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

PA-SUMP

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name WASTEWATER & PA-SUMP

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State	Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid 100 %	[ ] None		[ ] 0.0 - 4.0	N/A F	CLEAR
[ ] Solid ____ %	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge ____ %	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil ____ %			[ ]		
[ ] Water ____ %					
[ ] Debris ____ %					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
WASTEWATER	100		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 100-200 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

PB. DYE

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name MIXED DYES & PB. DYE

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State	Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid 100 %	[ ] None		[ ] 0.0 - 4.0	N/A F	BLACK
[ ] Solid %	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge %	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil %			[ ]		
[ ] Water %					
[ ] Debris %					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
DYES	1.5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 250 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

PB. 12

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name AB. Solution TR PB. 12

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State	Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid 100 %	[ ] None		[ ] 0.0 - 4.0	N/A F	Yellow
[ ] Solid %	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge %	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil %			[ ]		
[ ] Water %					
[ ] Debris %					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
WASTEWATER	100		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 200-250 (qty) GTL (unit of measure) per ONE TIME (day, week, month etc)

PB-22

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name DILUTE CAUSTIC # PB-22

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	%	[ ] None		[ ] 0.0 - 4.0	N/A F	LT BROWN
[ ] Solid	%	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
CAUSTIC	1-5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 175-200 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

PB-29

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name AQ. SOLUTION PB-29

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State	Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid 100 %	[ ] None		[ ] 0.0 - 4.0	N/A F	CLEAR
[ ] Solid %	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge %	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil %			[ ]		
[ ] Water %					
[ ] Debris %					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
WASTEWATER	100		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 135 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 300-400 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

PB. SUMP

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name WASTEWATER @ PB. SUMP

Generating Process PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State	Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid 100 %	[ ] None		[ ] 0.0 - 4.0	N/A F	clear
[ ] Solid %	[ ] Mild		[X] 4.0 - 10.0		
[ ] Sludge %	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil %			[ ]		
[ ] Water %					
[ ] Debris %					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
WASTEWATER	100		

E. SHIPPING INFORMATION

D.O.T. Shipping Name TBD FROM ANALYTICAL RESULTS

Hazard Class ____ UN/NA No. ____ Pkg. Group ____ Haz. Constituent ____

California waste codes? 131 EPA waste codes? ____

After Hours Emerg. Phone for Manifest 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 100-200 (qty) GAL (unit of measure) per ONE TIME (day, week, month etc)

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD009809810 — Manifest Document No. 24808980 — 2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMILY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016

4. Generator's Phone (626) 350-3068

5. Transporter 1 Company Name: ENVIRONMENTAL RECOVERY SERVICES, INC. — 6. US EPA ID Number: CAD000626296

7. Transporter 2 Company Name — 8. US EPA ID Number

9. Designated Facility Name and Site Address
U.S. FILTER RECOVERY SERVICES
5375 SOUTH BOYLE AVENUE
LOS ANGELES CA 90058 — 10. US EPA ID Number: CAD009777549

A. State Manifest Document Number: 24808980
B. State Generator's ID
C. State Transporter's ID [Reserved.]
D. Transporter's Phone: (562) 427-7277
E. State Transporter's ID [Reserved.]
F. Transporter's Phone
G. State Facility's ID
H. Facility's Phone: (323) 277-1549

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RQ, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, UN3264, PGII (LEAD, ACID)	001	DF	00015	G	State 792 EPA/Other D002
b. ~~RQ, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, UN3264, PGII (ACID, CADMIUM)~~		~~TF~~		~~G~~	State ~~792~~ EPA/Other ~~D002~~
c. RQ, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, UN3264, PGII (SULFURIC, CHROMIUM)	001	TF	00015	G	State 792 EPA/Other D002
d. RQ, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, UN3264, PGII (ACID, CADMIUM)	001	DF	00010	G	State 792 EPA/Other D002

J. Additional Descriptions for Materials Listed Above
NAERG # 11A, 154, 11B, 154, 11C, 154, 11D, 154
11A) P162569 - ACID SOLUTION # KA3521 11A, EPA CODES: D005, D006, D008 15 GAL 01 P
~~11B) P162595 - MIXED ACID # GR-3554 AG 11B, EPA CODES: D006, D007~~
11C) P162568 - TIN PLATING SOLUTION # AC-3521 11C, EPA CODES: D007, D010 11 93393
11D) P162567 - ACID NICKEL # AC-3521 11D, EPA CODES: D006, D007 15 GAL 01 P

K. Handling Codes for Wastes Listed Above: a. b. c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT
** ERS W.O. # 29875 ** LK
SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: ON BEHALF OF SPIRITO FAMILY — Signature: [signature] — Month 12 Day 23 Year 15

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ENRIQUE PLASCENCIA — Signature: [signature] — Month 12 Day 23 Year 15

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name — Signature — Month Day Year

DO NOT WRITE BELOW THIS LINE.

GENERATOR

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESP_E CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

24808980

(1/99)

Yellow: GENERATOR RETAINS

U.S. FILTER RECOVERY SERVICES (CALIFORNIA), INC.

LAND DISPOSAL RESTRICTION NOTIFICATION

Pursuant to CCR Title 22, Section 66268.68.7(40 CFR 268.7(a), I hereby notify that this waste shipment contains one or more of the following wastes restricted under the land disposal restrictions for which applicable treatment standards are set forth in CCR Title 22, Section 66268.40 (40 CFR 269.40)

Manifest Num. 24808980 **Generator Name:** SPIRITO FAMILY TRUST **EPA#** CAP000006007

RCRA HAZARDOUS WASTE INFORMATION

U.S.F. PROFILE NUMBER/ MANIFEST LIN ITEM NUMBER	List all D, F, K, U, & P Codes	Subcategory (IF ANY)	WASTEWATER*/ NONWASTEWATER WW	NWW	California List ** Per CCR Title 22, Section 66268.32	Hazardous Debris Subject To CCR Title 22, Sec 66268.45
IIa - P162569	D002, 06, 08		☐	☒	☐ For:	
~~IIb - P162596~~	~~D002, 06, 07~~		☐	☒	☐ For:	
IIc - P162568	D002, 07, 10		☐	☒	☐ For:	
IId - P162567	D002, 06, 07		☐	☒	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	

ADDITIONAL INFORMATION FOR D001, D012-43, F001-5, F039 WASTE STREAMS: (check one)

☒ There are no underlying hazardous constituents (UHCs) present

☐ There are underlying hazardous constituents (UHCs) present which do not meet treatment standards per CCR Title 22, Section 66268.48

(Use the attached UTS Table and check the appropriate constituent(s) present in the waste stream)

DETERMINATION BASED UPON: (check one)

☒ Knowledge of the process generating the waste and the raw materials used and the reaction products

☐ Results from analytical testing Analytical results attached ☐ Yes ☐ No

TERM DEFINITIONS:

* WASTEWATER = per CCR Title 22, Section 6626.10, WASTE THAT CONTAINS LESS THAN 1% BY WEIGHT TOTAL TOXIC ORGANICS (TOCs) AND 1% BY WIGHT TOTAL SUSPENDED SOLIDS (TSS).

* CALIFORNIA LIST = THE FOLLOWING HAZARDOUS WASTES ARE PROHIBITED FROM LAND DISPOSAL per CCR Title 22, Section 66268.32

* Liquid hazardous waste with a pH less than or equal to 2.0
* Liquid hazardous waste containing PCB's at concentration of greater than or equal to 50 ppm
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing free cyanide at concentrations greater than or equal to 1,000 mg/L
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing metals at concentrations greater than or equal to the following:

ARSENIC	500 mg/L	MERCURY	20 mg/L
CADMIUM	100 mg/L	NICKEL	134 mg/L
CHROMIUM	500 mg/L	SELENIUM	100 mg/L
LEAD	500 mg/L	THALLIUM	130 mg/l

* Liquid hazardous waste, that contains HOC's in total concentration greater than or equal to 1,000 mg/L
* Non-liquid RCRA hazardous waste containing HOC's in total concentration greater than or equal to 1,000 mg/L

CERTIFICATION

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification. I believe that the information I have submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certifcation, including the possibility of a fine and imprisonment

COMPANY NAME AUTHORIZED SIGNATURE DATE

GENERATOR COPY

Manifest II 24809980 1/A 1

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162569 KA

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153
COMMON NAME DESCRIPTION: ACID SOLUTION (KA3521)

ANALYSIS: 87554SALES
ANALYZED: 11/1/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		32.7000	PPM	=		
AMMONIA		25000.0000	PPM	=		
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		0.0500	PPM	=		ND
BARIUM		0.0500	PPM	=		ND
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		11000.0000	PPM	=		
CALCIUM		203.0000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		0.0500	PPM	=		ND
CHROMIUM-6			PPM	=		NEG
COBALT		99.2000	PPM	=		
COLOR				=		DK. GREEN
CONDUCTIVITY		0.0000	US	=		NA
COPPER		0.0500	PPM	=		ND
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		6.6400	PPM	=		
LAYERS			%	=		SINGLE
LEAD		55.1000	PPM	=		
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		1500.0000	PPM	=		
MANGANESE		35.3000	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		14.6000	PPM	=		
NICKEL		70000.0000	PPM	=		
NICKEL - CHELATED			PPM	=		POS
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		4.2000				
PH				=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		0.0500	PPM	=		ND
SELENIUM		0.0500	PPM	=		ND
SILVER		0.0500	PPM	=		ND
SLUDGE		0.0000	%	=		NA
SODIUM		29200.0000	PPM	=		
SOLIDS		0.0000	%	=		NA
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.4600	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		0.0500	PPM	=		ND
TITANIUM		0.0500	PPM	=		ND

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

2

For Profile Number: P162569

KA

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153

COMMON_NAME DESCRIPTION: ACID SOLUTION (KA3521)

ANALYSIS: 87554SALES
ANALYZED: 11/1/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
VANADIUM		0.0500	PPM	=		ND
WATER SOLUBLE (Y/N)				=		YES
ZINC		102000.0000	PPM	=		

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162569 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name	C
Generator's Name	EXCELLO PLATING
Address	4057 GOODWIN AVENUE
City, St, Zip	LOS ANGELES CA 90039
Phone	323-245-3626
Fax	818-545-0856
EPA_ID	CAD009545153

BILLING INFORMATION

Contact Name	NEIL FRUMKIN
Billing Company	ENVIRONMENTAL RECOVERY SERVICES
Address	2650 LIME AVENUE
City, St., Zip	SIGNAL HILL CA 90755
Phone	562-427-7277
Fax	562-490-7272
EPA_ID	CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: ACID SOLUTION (KA3521)

Generating Process: PLATING SHOP CLOSURE

Source Code: Form Code: Process Generating Waste SIC#:

Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[ ]		[X] 1 to 1.2	[X] 0 to 5
[ ] Solid	%	[ ] Single Layer	[ ] None		[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ] Mild		[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ] Strong		[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color: DARK GREEN

Surfactants [ ] Yes [ ] No NO

Chelator's [ ] Yes [ ] No

ing Acids [ ] Yes [ ] No

Chemical Oxygen Demand (COD) if known ppm

Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [ ] No

Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [ ] No

(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

		Other Constituents	Range	%
Ammonia	ppm			
Cyanide - Amenable	ppm			
Cyanide - Total	ppm			
Hexavalent Chromium	ppm			
Sulfides	ppm			
TTO (EPA 601,602,624 & 625 Organic Total)	ppm			
Non-Biodegradgradable Sorbents (list type)	ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

				Code List
Is this a California Regulated Waste?	[ ] Yes	[ ] No	If Yes, list codes	792,D002,D006,D008
Is this a listed waste (F,K,P,U codes)?	[ ] Yes	[ ] No	If Yes, list codes	
Is this a characteristic waste (D codes)?	[ ] Yes	[ ] No	If Yes, list codes	
Is this an oxidizer?	[ ] Yes	[ ] No		

F. SHIPPING INFORMATION

DOT_Shipping Name [ ] RQ, VARIES

HAZARD CLASS - Id Number - Packing Group - RQ Hazardous Constituent

Shipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330

Estimated Volume Pounds Gallons QTY 2

Shipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR | 11/16/05

Printed Name & Title | Date

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR | 11/16/05

Printed Name & Title | Date

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162568

MANIFEST # 24808980 11C AC

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87585SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON_NAME DESCRIPTION: TIN PLATING SOLUTION

AC - 6521

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		5.2000	N	=		
ALUMINUM		150.0000	PPM	=		
AMMONIA		500.0000	PPM	=		
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		0.0500	PPM	=		ND
BARIUM		0.0500	PPM	=		ND
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		18.0000	PPM	=		ND
CALCIUM		818.0000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		203.0000	PPM	=		
CHROMIUM-6			PPM	=		NEG
COBALT		0.0500	PPM	=		
COLOR				=		LT. BROWN
CONDUCTIVITY		0.0000	US	=		NA
COPPER		4.0000	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		254.0000	PPM	=		
LAYERS			%	=		BI
LEAD		3.0000	PPM	=		
LIQUID WITHOUT SOLIDS		99.0000	%	=		
MAGNESIUM		152.0000	PPM	=		
MANGANESE		0.0500	PPM	=		ND
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		0.0500	PPM	=		ND
NICKEL		22.0000	PPM	=		
NICKEL - CHELATED			PPM	=		NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		0.0000		=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		131.0000	PPM	=		
SELENIUM		18.5000	PPM	=		
SILVER		0.0500	PPM	=		ND
SLUDGE		0.0000	%	=		NA
SODIUM		1490.0000	PPM	=		
SOLIDS		1.0000	%	=		
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.1500	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		12000.0000	PPM	=		
TITANIUM		0.0500	PPM	=		ND
VANADIUM		0.0500	PPM	=		ND

N:\USF Lab Analy by Prof4cust.rpt

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162568

AC

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87585SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON NAME DESCRIPTION: TIN PLATING SOLUTION

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		19.0000	PPM	=		

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162568 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name
Generator's Name: EXCELLO PLATING
Address: 4057 GOODWIN AVENUE
City, St, Zip: LOS ANGELES CA 90039
Phone: 323-245-3626
Fax: 818-545-0856
EPA_ID: CAD009545153

BILLING INFORMATION

Contact Name: NEIL FRUMKIN
Billing Company: ENVIRONMENTAL RECOVERY SERVICES
Address: 2650 LIME AVENUE
City, St., Zip: SIGNAL HILL CA 90755
Phone: 562-427-7277
Fax: 562-490-7272
EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: TIN PLATING SOLUTION
Generating Process: PLATING SHOP CLOSURE
Source Code
Form Code
Process Generating Waste SIC#
Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[ ]		[X] 1 to 1.2	[X] 0 to 1
[ ] Solid	%	[ ] Single Layer	[ ] None		[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ] Mild		[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ] Strong		[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color: LIGHT BROWN

Surfactants [ ] Yes [ ] No NO
Chelator's [ ] Yes [ ] No
Fuming Acids [ ] Yes [ ] No

Chemical Oxygen Demand (COD) If known ____ ppm
Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [ ] No NO
Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [ ] No NO
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

			Other Constituents	Range	%
Ammonia	ppm				
Cyanide - Amenable	ppm				
Cyanide - Total	ppm				
Hexavalent Chromium	ppm				
Sulfides	ppm				
TTO (EPA 601,602,624 & 625 Organic Total)	ppm				
Non-Biodegradadgradable Sorbents (list type)	ppm				

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

Is this a California Regulated Waste? [X] Yes [ ] No If Yes, list codes
Is this a listed waste (F,K,P,U codes)? [ ] Yes [X] No If Yes, list codes
Is this a characteristic waste (D codes)? [X] Yes [ ] No If Yes, list codes
Is this an oxidizer? [ ] Yes [X] No

Code List: 792,D002,D006,D007,D010

F. SHIPPING INFORMATION

DOT Shipping Name [ ] RQ, Waste Corrosive liquid, acidic, inorganic, n.o.s.
HAZARD CLASS 8 Id Number UN3264 Packing Group II RQ
Shipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330
Hazardous Constituent
Estimated Volume Pounds Gallons QTY 2
Shipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver				
	Al	Aluminum	5.0	5.0		
D004	As	Arsenic				
D005	Ba	Barium	5.0	5.0		
	Be	Beryllium	100.0	100.0		
	Bi	Bismuth				
D006	Cd	Cadmium				
	Co	Cobalt	1.0	1.04		
D007	Cr	Chromium				
	Cu	Copper	5.0	5.0		
	Fe	Iron				
D009	Hg	Mercury				
		High Mercury Organics (>260)	0.2	0.2		
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead				
		Nickel-Chelated	5.0	5.0		
	Sb	Antimony				
D010	Se	Selenium				
	Sn	Tin	5.7	1.0		
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could affect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR (Printed Name & Title) | 11/16/05 (Date)

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR (Printed Name & Title) | 11/16/05 (Date)

Manifest # 24808980 11D

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USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162567 AC

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153
COMMON_NAME ACID NICKEL AC-3521
DESCRIPTION

ANALYSIS: 87560SALES
ANALYZED: 9/19/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		3.3000	N	=		
ALUMINUM		155.0000	PPM	=		
AMMONIA		0.0500	PPM	=		NA
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		0.0500	PPM	=		ND
BARIUM		1.0000	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		288.0000	PPM	=		
CALCIUM		2.3900	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		304.0000	PPM	=		
CHROMIUM-6			PPM	=		NEG
COBALT		24.0000	PPM	=		
COLOR				=		DK GREEN
CONDUCTIVITY		0.0000	US	=		NA
COPPER		14200.0000	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		2670.0000	PPM	=		
LAYERS			%	=		SINGLE
LEAD		280.0000	PPM	=		
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		68.0000	PPM	=		
MANGANESE		53.0000	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		5.0000	PPM	=		
NICKEL		33000.0000	PPM	=		
NICKEL - CHELATED			PPM	=		NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		0.0000				
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		73.0000	PPM	=		
SELENIUM		0.0500	PPM	=		ND
SILVER		0.0500	PPM	=		ND
SLUDGE		0.0000	%	=		NA
SODIUM		1240.0000	PPM	=		
SOLIDS		0.0000	%	=		NA
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.1400	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		169.0000	PPM	=		
TITANIUM		2.0000	PPM	=		
VANADIUM		2.0000	PPM	=		

2

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162567

AC

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153

COMMON NAME DESCRIPTION: ACID NICKEL

ANALYSIS: 87560SALES
ANALYZED: 9/19/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		5180.0000	PPM	=		

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162567 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name
Generator's Name: EXCELLO PLATING
Address: 4057 GOODWIN AVENUE
City, St, Zip: LOS ANGELES CA 90039
Phone: 323-245-3626
Fax: 818-545-0856
EPA_ID: CAD009545153

BILLING INFORMATION

Contact Name: NEIL FRUMKIN
Billing Company: ENVIRONMENTAL RECOVERY SERVICES
Address: 2650 LIME AVENUE
City, St., Zip: SIGNAL HILL CA 90755
Phone: 562-427-7277
Fax: 562-490-7272
EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: ACID NICKEL
Generating Process: PLATING SHOP CLOSURE
Source Code
Form Code
Process Generating Waste SIC#
Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	0 to 0 %	[X] SINGLE	[ ]	0	[X] 1 to 1.2	[X] 0 to 2
[ ] Solid	%	[ ] Single Layer	[ ] None		[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ] Mild		[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ] Strong		[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color VARIES

Surfactants [ ] Yes [ ] No NO
Chelator's [ ] Yes [ ] No
Oxidizing Acids [ ] Yes [ ] No

Chemical Oxygen Demand (COD) if known ppm
Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [ ] No NO
Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [ ] No NO
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

			Other Constituents	Range	%
Ammonia		ppm			
Cyanide - Amenable		ppm			
Cyanide - Total		ppm			
Hexavalent Chromium		ppm			
Sulfides		ppm			
TTO (EPA 601,602,624 & 625 Organic Total)		ppm			
Non-Biodegradradable Sorbents (list type)		ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

Is this a California Regulated Waste? [ ] Yes [ ] No
Is this a listed waste (F,K,P,U codes)? [ ] Yes [ ] No If Yes, list codes
Is this a characteristic waste (D codes)? [ ] Yes [ ] No If Yes, list codes
Is this an oxidizer? [ ] Yes [ ] No If Yes, list codes

Code List: 792,D002,D006,D007,D008

F. SHIPPING INFORMATION

DOT Shipping Name [ ] RQ, Waste Corrosive liquid, acidic, Inorganic, n.o.s.
HAZARD CLASS 8 Id Number UN3264 Packing Group II RQ Hazardous Constituent
Shipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330
Estimated Volume Pounds Gallons QTY 2
Shipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR (Printed Name & Title) | 11/16/05 (Date)

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR (Printed Name & Title) | 11/16/05 (Date)

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type: *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CA2000005007 — Manifest Document No.: 08981
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMILY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016
4. Generator's Phone ( ) 626 359-3368

A. State Manifest Document Number: 24808981
B. State Generator's ID:

5. Transporter 1 Company Name: ENVIRONMENTAL RECOVERY SERVICES, INC.
6. US EPA ID Number: CA0000970392
C. State Transporter's ID [Reserved]:
D. Transporter's Phone: (562)427-7277

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID [Reserved]:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
U.S. FILTER RECOVERY SERVICES
5375 SOUTH BOYLE AVENUE
LOS ANGELES CA 90058
10. US EPA ID Number: CA0097020993
G. State Facility's ID:
H. Facility's Phone: (323)277-1540

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. ~~RQ, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, UN3264, PGII (NITRIC ACID, CHROMIUM)~~ MF		DF		G	State 792 EPA/Other D002 MF
b. ~~RQ, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, UN3264, PGII (ACID, CADMIUM)~~ MF		DF		G	State 792 EPA/Other D002 MF
c. RQ, WASTE CHROMIC ACID, SOLUTION, 8, UN1755, PG II	001	TP	00300	P	State 792 EPA/Other D002
d. HAZARDOUS WASTE, LIQUID, N.O.S., 9, NA3082, PGII (ARSENIC, CHROMIUM)	001	TP	00300	G	State 135 EPA/Other D004

J. Additional Descriptions for Materials Listed Above
NAERG #: 11A, 154, 11B, 154, 11C, 154, 11D, 171
~~11A) SPIRITO CRNITR - CHROMIC ACID # AC-MIX-11A - EPA CODES - D007~~ MF
~~11B) P162656 - DILUTE ACID # AC-1120-11B - EPA CODES - D006, D007~~ MF
11C) P162674 - DILUTE ACID WITH CHROME # CR-1105 11C. EPA CODES: D007 - 1192716
11D) P162675 - WASTE WATER # DSY-AQ 11D. EPA CODES: D007, D008 1193689

K. Handling Codes for Wastes Listed Above
a.
b.
c.
d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT
** ERS W.O.# 29877 ** LK
SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year
ON BEHALF OF SPIRITO FAMILY NEL FRUMK I	[signature]	12	23	05

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
ENRIQUE PLASCENCIA	[signature]	12	23	05

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

DO NOT WRITE BELOW THIS LINE.

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-755

24808981

DTSC 8022A (1/99)
EPA 8700—22

Yellow: GENERATOR RETAINS

U.S. FILTER RECOVERY SERVICES (CALIFORNIA), INC.

LAND DISPOSAL RESTRICTION NOTIFICATION

Pursuant to CCR Title 22, Section 66268.68.7(40 CFR 268.7(a), I hereby notify that this waste shipment contains one or more of the following wastes restricted under the land disposal restrictions for which applicable treatment standards are set forth in CCR Title 22, Section 66268.40 (40 CFR 269.40)

Manifest Num. 24808981 **Generator Name:** SPIRITO FAMILY TRUST **EPA#** CAP000006007

RCRA HAZARDOUS WASTE INFORMATION

U.S.F. PROFILE NUMBER/ MANIFEST LIN ITEM NUMBER	List all D, F, K, U, & P Codes	Subcategory (IF ANY)	WASTEWATER*/ NONWASTEWATER WW	NWW	California List ** Per CCR Title 22, Section 66268.32	Hazardous Debris Subject To CCR Title 22, Sec 66268.45
11a-	D002, 07		☐	☒	☐ For:	
11b- P162566	D002, 06, 07		☐	☒	☐ For:	
11c- P162574	D002, 07		☐	☒	☐ For:	
11d- P162575	D004, 07, 08		☐	☒	☐ For:	
			☐	☐	☐ For:	
			☐	☐	☐ For:	

ADDITIONAL INFORMATION FOR D001, D012-43, F001-5, F039 WASTE STREAMS: (check one)

☒ There are no underlying hazardous constituents (UHCs) present

☐ There are underlying hazardous constituents (UHCs) present which do not meet treatment standards per CCR Title 22, Section 66268.48

(Use the attached UTS Table and check the appropriate constituent(s) present in the waste stream)

DETERMINATION BASED UPON: (check one)

☒ Knowledge of the process generating the waste and the raw materials used and the reaction products

☐ Results from analytical testing Analytical results attached ☐ Yes ☐ No

TERM DEFINITIONS:

* WASTEWATER = per CCR Title 22, Section 6626.10, WASTE THAT CONTAINS LESS THAN 1% BY WEIGHT TOTAL TOXIC ORGANICS (TOCs) AND 1% BY WIGHT TOTAL SUSPENDED SOLIDS (TSS).

* CALIFORNIA LIST = THE FOLLOWING HAZARDOUS WASTES ARE PROHIBITED FROM LAND DISPOSAL per CCR Title 22, Section 66268.32

* Liquid hazardous waste with a pH less than or equal to 2.0
* Liquid hazardous waste containing PCB's at concentration of greater than or equal to 50 ppm
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing free cyanide at concentrations greater than or equal to 1,000 mg/L
* Liquid hazardous waste, including free liquids associated with any solids/sludge, containing metals at concentrations greater than or equal to the following:

ARSENIC	500 mg/L	MERCURY	20 mg/L
CADMIUM	100 mg/L	NICKEL	134 mg/L
CHROMIUM	500 mg/L	SELENIUM	100 mg/L
LEAD	500 mg/L	THALLIUM	130 mg/l

* Liquid hazardous waste, that contains HOC's in total concentration greater than or equal to 1,000 mg/L
* Non-liquid RCRA hazardous waste containing HOC's in total concentration greater than or equal to 1,000 mg/L

CERTIFICATION

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification. I believe that the information I have submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certifcation, including the possibility of a fine and imprisonment

COMPANY NAME AUTHORIZED SIGNATURE DATE

GENERATOR COPY

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162574

MANIFEST # 24808981 11C CR 1

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87551SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON NAME DESCRIPTION: DILUTE ACID RINSE WITH CHROME (CR1103)

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		155.0000	PPM	=		
AMMONIA		0.0500	PPM	=		ND
ANTIMONY		3.3800	PPM	=		
ARSENIC		0.0500	PPM	=		ND
BARIUM		0.1600	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		0.0500	PPM	=		ND
CALCIUM		116.0000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		5.8200	PPM	=		
CHROMIUM-6			PPM	=		POS
COBALT		1.7800	PPM	=		
COLOR				=		COLORLESS
CONDUCTIVITY		0.0000	US	=		NA
COPPER		2.6000	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		5.4500	PPM	=		
LAYERS			%	=		SINGLE
LEAD		1.7800	PPM	=		
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		30.6000	PPM	=		
MANGANESE		0.5900	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		0.5200	PPM	=		
NICKEL		0.0500	PPM	=		ND
NICKEL - CHELATED			PPM	=		NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		1.8400		=		
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		32.8000	PPM	=		
SELENIUM		0.0500	PPM	=		ND
SILVER		0.4700	PPM	=		
SLUDGE		0.0000	%	=		NA
SODIUM		206.0000	PPM	=		
SOLIDS		0.0000	%	=		NA
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.0000	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		0.0500	PPM	=		ND
TITANIUM		0.2900	PPM	=		
VANADIUM		0.0500	PPM	=		ND

2

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162574 CR

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87551SALES
ANALYZED: 8/31/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON NAME DESCRIPTION: DILUTE ACID RINSE WITH CHROME (CR1103)□

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		3.8300	PPM	=		

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162574 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name	
Generator's Name	EXCELLO PLATING
Address	4057 GOODWIN AVENUE
City, St. Zip	LOS ANGELES CA 90039
Phone	323-245-3626
Fax	818-545-0856
EPA_ID	CAD009545153

BILLING INFORMATION

Contact Name	NEIL FRUMKIN
Billing Company	ENVIRONMENTAL RECOVERY SERVICES
Address	2650 LIME AVENUE
City, St., Zip	SIGNAL HILL CA 90755
Phone	562-427-7277
Fax	562-490-7272
EPA_ID	CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: DILUTE ACID RINSE WITH CHROME (CR1103)

Generating Process: PLATING SHOP CLOSURE

Source Code [ ] Form Code [ ] Process Generating Waste SIC# [ ]

Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[ ]		[X] 1 to 1.2	[X] 2 to 3
[ ] Solid	%	[ ] Single Layer	[ ]	None	[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ]	Mild	[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ]	Strong	[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color VARIES

Surfactants [ ] Yes [X] No NO

Chelator's [ ] Yes [X] No

Acids [ ] Yes [X] No

Chemical Oxygen Demand (COD) if known ppm

Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [X] No

(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

		Other Constituents	Range	%
Ammonia	ppm			
Cyanide - Amenable	ppm			
Cyanide - Total	ppm			
Hexavalent Chromium	ppm			
Sulfides	ppm			
TTO (EPA 601,602,624 & 625 Organic Total)	ppm			
Non-Biodegradgradable Sorbents (list type)	ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

				Code List
Is this a California Regulated Waste?	[ ] Yes	[ ] No	If Yes, list codes	792,D002,D007
Is this a listed waste (F,K,P,U codes)?	[ ] Yes	[ ] No	If Yes, list codes	
Is this a characteristic waste (D codes)?	[ ] Yes	[ ] No	If Yes, list codes	
Is this an oxidizer?	[ ] Yes	[ ] No		

F. SHIPPING INFORMATION

DOT Shipping Name [ ] RQ, Waste Chromic acid solution

HAZARD CLASS 8 Id Number UN1755 Packing Group II RQ Hazardous Constituent

Shipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330

Estimated Volume Pounds Gallons QTY 2

Shipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature — NEIL FRUNKIN AGENT FOR GENERATOR — 11/16/05

Printed Name & Title — Date

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature — NEIL FRUNKIN AGENT FOR GENERATOR — 11/16/05

Printed Name & Title — Date

PA - ACR

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information

Company Name	EXCELLO PLATING
Contact Name	DAVID CASH
Address	4057 GOODWIN AVE.
City, State, Zip	LOS ANGELES, CA. 90039
Phone Number	626-359-3368
Fax Number	
E-Mail	
After Hrs. Contact	ENVIROSERV
After Hrs. Phone	800-368-4778
USEPA ID #	CAD 009 545 153
SIC/NAICS No.	

Billing Information

Billing Co. Name	Enviroserv
Contact Name	
Address	2650 Lime Ave.
City, State, Zip	Signal Hill, CA. 90755
Phone Number	562-427-7277
Fax Number	562-490-7272
P.O./Contract No.	
Agent Company	Enviroserv
Agent Name	
Agent Phone	562-427-7277
Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name: ACID RINSE U PA - ACR

Generating Process: PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[X] 0.0 - 4.0	N/A F	Brownish / yellow
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
ACID	1-5		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name: WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.,

Hazard Class: 8 UN/NA No.: UN3264 Pkg. Group: II Haz. Constituent:

California waste codes? 792 EPA waste codes? D002

After Hours Emerg. Phone for Manifest: 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 1-2 (qty) (unit of measure) per ONE TIME (day, week, month etc)

PB. 11

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information

Company Name	EXCELLO PLATING
Contact Name	DAVID CASH
Address	4057 GOODWIN AVE.
City, State, Zip	LOS ANGELES, CA. 90039
Phone Number	626-359-3368
Fax Number	
E-Mail	
After Hrs. Contact	ENVIROSERV
After Hrs. Phone	800-368-4778
USEPA ID #	CAD 009 545 153
SIC/NAICS No.	

Billing Information

Billing Co. Name	Enviroserv
Contact Name	
Address	2650 Lime Ave.
City, State, Zip	Signal Hill, CA. 90755
Phone Number	562-427-7277
Fax Number	562-490-7272
P.O./Contract No.	
Agent Company	Enviroserv
Agent Name	
Agent Phone	562-427-7277
Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name: ACID SOLUTION @ PB. 11

Generating Process: PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[X] 0.0 - 4.0	N/A F	CLEAR
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
ACID	1-10		
WATER	BAL		

E. SHIPPING INFORMATION

D.O.T. Shipping Name: WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.,

Hazard Class: 8 UN/NA No.: UN3264 Pkg. Group: II Haz. Constituent:

California waste codes? 792 EPA waste codes? D002

After Hours Emerg. Phone for Manifest: 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [X] Totes

Estimate Volume: 1-2 (qty) unit or measure per ONE TIME (day, week, month etc)

PB-27

USFilter

WASTE PROFILE DATA SHEET

Recovery Services California
5375 S. Boyle Ave, Los Angeles, CA 90058
Telephone: (323) 277-1500 Fax 323-588-0094

USFRS-CA PROFILE NUMBER
Product Code

A. GENERAL INFORMATION

Generator Information		Billing Information	
Company Name	EXCELLO PLATING	Billing Co. Name	Enviroserv
Contact Name	DAVID CASH	Contact Name	
Address	4057 GOODWIN AVE.	Address	2650 Lime Ave.
City, State, Zip	LOS ANGELES, CA. 90039	City, State, Zip	Signal Hill, CA. 90755
Phone Number	626-359-3368	Phone Number	562-427-7277
Fax Number		Fax Number	562-490-7272
E-Mail		P.O./Contract No.	
After Hrs. Contact	ENVIROSERV	Agent Company	Enviroserv
After Hrs. Phone	800-368-4778	Agent Name	
USEPA ID #	CAD 009 545 153	Agent Phone	562-427-7277
SIC/NAICS No.		Agent E-mail	

B. DESCRIPTION OF WASTE STREAM

Waste Name: Chem Film # PB-27

Generating Process: PLATING FACILITY CLOSURE

CWT Group: Metals [ ] Organics [ ] Oil [ ] Exempt [ ] Unknown [ ]

C. PHYSICAL CHARACTERISTICS

Physical State		Odor:	Describe odor	pH Range:	Flash Point:	Color
[X] Liquid	100 %	[X] None		[X] 0.0 - 4.0	N/A F	yellow / orange
[ ] Solid	%	[ ] Mild		[ ] 4.0 - 10.0		
[ ] Sludge	%	[ ] Strong		[ ] 10.0 - 14.0		
[ ] Oil	%			[ ]		
[ ] Water	%					
[ ] Debris	%					

Is this a Benzene Waste, 40 CFR 61, Subpart FF? [ ] Yes [X] No

Is this a waste with VOC's >500 ppm, Subpart CC? [ ] Yes [X] No
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Waste Composition	Range % or ppm	Waste Composition	Range % or ppm
Chem Film	1-10		
Aloline	1-3		
Water	Bal		

E. SHIPPING INFORMATION

D.O.T. Shipping Name: WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.,

Hazard Class: 8 UN/NA No.: UN3264 Pkg. Group: II Haz. Constituent:

California waste codes? 792, 793 EPA waste codes? D002, D007

After Hours Emerg. Phone for Manifest: 800-368-4778

Shipment Method: [ ] Tanker [ ] Roll-Off Bin [X] Drums [ ] Box or Bag [ ] Totes

Estimate Volume: 1-2 (qty) 55 GAL (unit of measure) per ONE TIME (day, week, month etc)

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

MANIFEST # 24808981 11D

For Profile Number: P162575 CR

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

ANALYSIS: 87587SALES
ANALYZED: 9/19/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

EPA ID: CAD009545153
COMMON_NAME WASTEWATER DSY-AQ
DESCRIPTION

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		74.0000	PPM	=		
AMMONIA		0.0500	PPM	=		ND
ANTIMONY		0.0500	PPM	=		ND
ARSENIC		10.5000	PPM	=		
BARIUM		1.0000	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		0.0500	PPM	=		ND
CALCIUM		93.0000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		197.0000	PPM	=		
CHROMIUM-6			PPM	=		POS
COBALT		0.0500	PPM	=		ND
COLOR				=		BROWN
CONDUCTIVITY		0.0000	US	=		NA
COPPER		3.0000	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		ND
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0000	PPM	=		NA
GOLD		0.0000	PPM	=		NA
IRON		376.0000	PPM	=		
LAYERS			%	=		BI
LEAD		6.5000	PPM	=		
LIQUID WITHOUT SOLIDS		99.0000	%	=		
MAGNESIUM		15.0000	PPM	=		
MANGANESE		0.0500	PPM	=		ND
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		0.0500	PPM	=		ND
NICKEL		3.0000	PPM	=		
NICKEL - CHELATED			PPM	=		NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		11.0000				
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		87.0000	PPM	=		
SELENIUM		0.0500	PPM	=		ND
SILVER		0.0500	PPM	=		ND
SLUDGE		0.0000	%	=		NA
SODIUM		3240.0000	PPM	=		
SOLIDS		1.0000	%	=		
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		1.0000	SP.GR	=		
SULFATE		0.0000	PPM	=		NA
SULFIDES		0.0000	PPM	=		NA
THALLIUM		0.0500	PPM	=		ND
TIN		0.0500	PPM	=		ND
TITANIUM		8.0000	PPM	=		
VANADIUM		0.0500	PPM	=		ND

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162575 CR

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAD009545153
COMMON_NAME WASTEWATER DSY-AQ
DESCRIPTION

ANALYSIS: 87587SALES
ANALYZED: 9/19/2005
ANALYST NAME: Alex Lomeli
EXPIRES 11/11/2006

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		6.0000	PPM	=		

USFILTER

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162575 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name
Generator's Name: EXCELLO PLATING
Address: 4057 GOODWIN AVENUE
City, St, Zip: LOS ANGELES CA 90039
Phone: 323-245-3626
Fax: 818-545-0856
EPA_ID: CAD009545153

BILLING INFORMATION

Contact Name: NEIL FRUMKIN
Billing Company: ENVIRONMENTAL RECOVERY SERVICES
Address: 2650 LIME AVENUE
City, St., Zip: SIGNAL HILL CA 90755
Phone: 562-427-7277
Fax: 562-490-7272
EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: WASTEWATER DSY-AQ
Generating Process: PLATING SHOP CLOSURE
Source Code
Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method
Form Code
Process Generating Waste SIC#

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State
[ ] Liquid 100 to 0 %
[ ] Solid %
[ ] Sludge %
[ ] Oil %

Phase
[X] SINGLE
[ ] Single Layer
[ ] Double Layer
[ ] Multi Layer

Odor **Describe Odor**
[ ] -
[ ] None
[ ] Mild
[ ] Strong

Specific Gravity
[ ] -
[ ] 0.90 - 1.0
[ ] 1.0 - 1.2
[ ] 1.2 - 1.4

pH Range
[X] 10 to 12
[ ] 0.0 - 4.0
[ ] 4.0 - 10.0
[ ] 10.0 - 14.0

Color VARIES

Surfactants [ ] Yes [ ] No NO
Chelator's [ ] Yes [ ] No
Fuming Acids [ ] Yes [ ] No

Chemical Oxygen Demand (COD) if known ppm
Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [ ] No NO
Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [ ] No NO
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

Ammonia		ppm
Cyanide - Amenable		ppm
Cyanide - Total		ppm
Hexavalent Chromium		ppm
Sulfides		ppm
TTO (EPA 601,602,624 & 625 Organic Total)		ppm
Non-Biodegradgradable Sorbents (list type)		ppm
		ppm

Other Constituents	Range	%

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

Is this a California Regulated Waste? [X] Yes [ ] No
Is this a listed waste (F,K,P,U codes)? [ ] Yes [X] No If Yes, list codes
Is this a characteristic waste (D codes)? [X] Yes [ ] No If Yes, list codes
Is this an oxidizer? [ ] Yes [X] No If Yes, list codes

Code List: 135,D004,D007,D008

F. SHIPPING INFORMATION

DOT Shipping Name [ ] RQ, VARIES
HAZARD CLASS - Id Number - Packing Group - RQ
Shipment Method [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other T330
Estimated Volume Pounds Gallons QTY 2
Shipping Frequency [ ] One Time [ ] Month [ ] Quarter [ ] Year Other QT

Hazardous Constituent

Other Composition Information:

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver				
	Al	Aluminum	5.0	5.0		
D004	As	Arsenic				
D005	Ba	Barium	5.0	5.0		
	Be	Beryllium	100.0	100.0		
	Bi	Bismuth				
D006	Cd	Cadmium				
	Co	Cobalt	1.0	1.04		
D007	Cr	Chromium				
	Cu	Copper	5.0	5.0		
	Fe	Iron				
D009	Hg	Mercury				
		High Mercury Organics (>260)	0.2	0.2		
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead				
		Nickel-Chelated	5.0	5.0		
	Sb	Antimony				
D010	Se	Selenium				
	Sn	Tin	5.7	1.0		
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could affect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California). Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261. or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR | 11/16/05

Printed Name & Title | Date

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California). Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature | NEIL FRANKLIN AGENT FOR GENERATOR | 11/16/05

Printed Name & Title | Date

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

24809008

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAP000006007 — Manifest Document No.: 09008
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMILY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016

4. Generator's Phone (626 359-3358

A. State Manifest Document Number: 24809008
B. State Generator's ID:

5. Transporter 1 Company Name: ENVIRONMENTAL RECOVERY SERVICES, INC.
6. US EPA ID Number: CAD000970992
C. State Transporter's ID [Reserved]:
D. Transporter's Phone: (562) 427-7277

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID [Reserved]:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
US FILTER RECOVERY SERVICES
5375 S. BOYLE AVE
LOS ANGELES CA 90058
10. US EPA ID Number: CAD097050993
G. State Facility's ID:
H. Facility's Phone: 323 277 1500

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RAIN WATER NON RCRA HAZARDOUS WASTE LIMITED	004	TP	01160	G	State 135 EPA/Other NON RCRA
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above
NAERG # N/A
11A) RAINWATER FROM LOADING DOCK 1193979 1193697
PROFILE # P162859 TOTE # 1193690, 1193840

K. Handling Codes for Wastes Listed Above
a. b. c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT
SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: ON BEHALF OF SPIRITO FAMILY NEIL FRUMKIN — Signature: [signature] — Month 12 Day 23 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ENRIQUE PLASCENCIA — Signature: [signature] — Month 12 Day 23 Year 05

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: — Signature: — Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: — Signature: — Month Day Year

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (1/99)
EPA 8700—22

Yellow: GENERATOR RETAINS

NOTIFICATION OF
LAND DISPOSAL RESTRICTIONS

Please complete form, retain a copy for five (5) years with generator copy of manifest, and attach original to manifest for this shipment.

TO: PHIBRO-TECH, INC.

GENERATOR SPIRITO FAMILY TRUST **MANIFEST NO.** 24808976

EPA ID NO. CAP000006007 **DATE SHIPPED** _____

LINE NO. 11a. _____ 11b. _____
11c. _____ 11d. _____

EPA WASTE NO(S)	DESCRIPTION/ SUBCATAGORY	WW*	NONWW
D002 [ ]	Corrosive Characteristic wastes Managed in CWA, CWA equivalent, or Class I SDWA systems	[ ]	[ ]
D004 [ ]	Arsenic	[ ]	[ ]
D005 [ ]	Barium	[ ]	[ ]
D006 [ ]	Cadmium	[ ]	[ ]
D007 [ ]	Chromium	[ ]	[ ]
D008 [ ]	Lead	[ ]	[ ]
D010 [ ]	Selenium	[ ]	[ ]
D011 [ ]	Silver	[ ]	[ ]
F006 [ ]	Wastewater treatment sludges From electroplating operations	[ ]	[ ]

NONE

SIGNATURE _____ **TITLE** _____

*WW: Wastewater - waste containing less than 1% filterable solids and less than 1% organics by weight.
NONWW: Non-wastewater

GENERATOR COPY

WASTE PROFILE ANALYSIS

USFilter
Recovery Services 5375 S. Boyle Ave.
Angeles, CA 90058

For Profile Number: P162859 AQ

ANALYSIS: 89550
ANALYZED: 1/3/2006
ANALYST NAME: Armando Magana
EXPIRES 12/22/2006

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAP000006007
COMMON_NAME DESCRIPTION RAINWATER FROM SHIPPING DOCK

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
ACID N		0.0000	N	=		NA
ALUMINUM		56.2000	PPM	=		
AMMONIA		0.0000	PPM	=		NA
ANTIMONY		3.7000	PPM	=		
ARSENIC		0.0500	PPM	=		ND
BARIUM		2.6000	PPM	=		
BASE-N		0.0000	N	=		NA
BERYLLIUM		0.0500	PPM	=		ND
BROMIDE		0.0000	PPM	=		NA
CADMIUM		3.7000	PPM	=		
CALCIUM		62.6000	PPM	=		
CHLORIDE		0.0000	PPM	=		NA
CHROMIUM		7.2000	PPM	=		
CHROMIUM-6			PPM	=		NEG
COBALT		0.0500	PPM	=		ND
COLOR				=		GREENISH
CONDUCTIVITY		0.0000	US	=		NA
COPPER		4.7000	PPM	=		
CYANIDE TOTAL		0.0500	PPM	=		NA
CYANIDE-AMENABLE		0.0000	PPM	=		NA
FLUORIDE		0.0500	PPM	=		ND
GOLD		0.0000	PPM	=		NA
IRON		102.0000	PPM	=		
LAYERS			%	=		SINGLE
LEAD		0.0500	PPM	=		ND
LIQUID WITHOUT SOLIDS		100.0000	%	=		
MAGNESIUM		22.8000	PPM	=		
MANGANESE		1.5000	PPM	=		
MERCURY		0.0000	PPM	=		NA
MOLYBDENUM		0.5200	PPM	=		
NICKEL		3.7000	PPM	=		
NICKEL - CHELATED			PPM	=	SPOT	NEG
NITRATE		0.0000	PPM	=		NA
NITRITES		0.0000	PPM	=		NA
ODOR				=		MILD
OTHER		0.0000				NA
PH		7.1000				
PHOSPHATE		0.0000	PPM	=		NA
POTASSIUM		0.0500	PPM	=		ND
SELENIUM		0.0500	PPM	=		ND
SILVER		0.0500	PPM	=		ND
SLUDGE		0.0000	PPM	=		ND
SODIUM		0.0000	%	=		NA
SOLIDS		94.4000	PPM	=		
SOLIDS-SUSPENDED		0.0000	%	=		NA
SPECIFIC GRAVITY		0.0000	%	=		NA
SULFATE		1.0000	SP.GR	=		
SULFIDES		0.0000	PPM	=		ND
THALLIUM		0.0000	PPM	=		NA
TIN		1.3000	PPM	=		
TITANIUM		0.0500	PPM	=		
VANADIUM		3.4000	PPM	=		
		0.0500	PPM	=		ND

USFilter
Recovery Services 5375 S. Boyle Ave.
Los Angeles, CA 90058

WASTE PROFILE ANALYSIS

For Profile Number: P162859 AQ

ANALYSIS: 89550
ANALYZED: 1/3/2006
ANALYST NAME: Armando Magana
EXPIRES 12/22/2006

GENERATOR: EXCELLO PLATING
4057 GOODWIN AVENUE
LOS ANGELES CA 90039

EPA ID: CAP000006007
COMMON_NAME RAINWATER FROM SHIPPING DOCK
DESCRIPTION CAD. CHROMIUM PER NEIL

COMPOSITION	LOW	HI	UM	INDICATE	METHOD	ALTERNATE VALUE
WATER SOLUBLE (Y/N)				=		YES
ZINC		15.6000	PPM	=		

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162859 PN

A. GENERAL INFORMATION

GENERATOR INFORMATION

Contact Name: CLOYD COOK
Generator's Name: EXCELLO PLATING
Address: 4057 GOODWIN AVENUE
City, St, Zip: LOS ANGELES CA 90039
Phone: 323-245-3626
Fax: 818-545-0856
EPA_ID: CAP000006007

BILLING INFORMATION

Contact Name: NEIL FRUMKIN
Billing Company: ENVIRONMENTAL RECOVERY SERVICES
Address: 2650 LIME AVENUE
City, St., Zip: SIGNAL HILL CA 90755
Phone: 562-427-7277
Fax: 562-490-7272
EPA_ID: CA0000970392

B. DESCRIPTION OF WASTESTREAM

Waste Name: RAINWATER FROM SHIPPING DOCK
Generating Process: PUMPED FROM SHIPPING DOCK PER DTSC
Source Code: Form Code: Process Generating Waste SIC#:
Disposal Method: [X] PENDING [ ] Recycle [ ] Treatment [ ] Landfill [ ] Incineration [ ] Most Appropriate Method

C. PHYSICAL CHARACTERISTICS

This profile was completed based on: Generator's Knowledge [ ] Analytical Testing [ ] (please attach)

Physical State		Phase	Odor	Describe Odor	Specific Gravity	pH Range
[ ] Liquid	100 to 0 %	[X] SINGLE	[X]	NONE	[X] 1 to 1.1	[X] 4 to 8
[ ] Solid	%	[ ] Single Layer	[ ] None		[ ] 0.90 - 1.0	[ ] 0.0 - 4.0
[ ] Sludge	%	[ ] Double Layer	[ ] Mild		[ ] 1.0 - 1.2	[ ] 4.0 - 10.0
[ ] Oil	%	[ ] Multi Layer	[ ] Strong		[ ] 1.2 - 1.4	[ ] 10.0 - 14.0

Color: WATER

Surfactants: [ ] Yes [/] No NO
Chelator's: [ ] Yes [/] No NO
Turning Acids: [ ] Yes [/] No

Chemical Oxygen Demand (COD) if known ppm
Is this a Benzene Waste, 40 CFR61, Subpart FF? [ ] Yes [/] No NO
Is this a waste with VOC's >500ppm, Subpart CC? [ ] Yes [/] No NO
(If "Yes" is checked above, please attach a completed VOC or Benzene Form)

D. WASTE STREAM COMPOSITION

		Other Constituents	Range	%
Ammonia	ppm			
Cyanide - Amenable	ppm			
Cyanide - Total	ppm	Rainwater	100	%
Hexavalent Chromium	ppm			
Sulfides	ppm			
TTO (EPA 601,602,624 & 625 Organic Total)	ppm			
Non-Biodegradgradable Sorbents (list type)	ppm			

E. RCRA INFORMATION

California and/or EPA (D,F,P,K,U) waste codes

				Code List
Is this a California Regulated Waste?	[/] Yes	[ ] No	If Yes, list codes	135
Is this a listed waste (F,K,P,U codes)?	[ ] Yes	[/] No	If Yes, list codes	
Is this a characteristic waste (D codes)?	[ ] Yes	[/] No	If Yes, list codes	
Is this an oxidizer?	[ ] Yes	[ ] No		

F. SHIPPING INFORMATION

DOT Shipping Name: [ ] RQ, Non-RCRA Hazardous Waste Liquid
HAZARD CLASS: - Id Number: - Packing Group: - RQ: Hazardous Constituent:
Shipment Method: [ ] Tanker [ ] Roll-Off Bin [ ] Drums [ ] Cu Yard Box [ ] Totes [ ] Super Sack [ ] Other GAL
Estimated Volume: Pounds: Gallons: QTY 900
Shipping Frequency: [ ] One Time [ ] Month [ ] Quarter [ ] Year Other OT

Other Composition Information:

Date: 4/8/02

USFilter

Waste Profile Data Sheet

USFilter Recovery Services (California), Inc.

Profile Number P162859

PN

G. METALS

			Regulatory Level (ppm) Non-Waste Water	Waste Water	TCLP	Total (ppm)
D011	Ag	Silver	5.0	5.0		
	Al	Aluminum				
D004	As	Arsenic	5.0	5.0		
D005	Ba	Barium	100.0	100.0		
	Be	Beryllium				
	Bi	Bismuth				
D006	Cd	Cadmium	1.0	1.04		
	Co	Cobalt				
D007	Cr	Chromium	5.0	5.0		
	Cu	Copper				
	Fe	Iron				
D009	Hg	Mercury	0.2	0.2		
		High Mercury Organics (>260)				
		High Mercury Inorganics (>260)				
		Low Mercury (<260)				
	Mo	Molybdenum				
	Ni	Nickel				
D008	Pb	Lead	5.0	5.0		
		Nickel-Chelated				
	Sb	Antimony				
D010	Se	Selenium	5.7	1.0		
	Sn	Tin				
	Tl	Thallium				
	V	Vanadium				
	Zn	Zinc				
Volatile Organics						
D018		Benzene	10.0	0.14		
D021		Chlorobenzene	6.0	0.057		
D022		Chloroform	6.0	0.046		
D028		1,2-dichloroethane	6.0	0.21		
D029		1,1-dichloroethylene	6.0	0.025		
D035		Methyl Ethyl Ketone	36.0	0.28		
D039		Tetrachloroethylene	6.0	0.056		
D040		Trichloroethylene	6.0	0.054		
D043		Vinyl Chloride	6.0	0.27		
Semi-Volatile Organics						
D027		1,4-dichlorobenzene	6.0	0.090		
D033		Hexachlorobutadiene	5.6	0.055		
D034		Hexachloroethane	30.0	0.055		
D038		Pyridine	16.0	0.14		

H. GENERATORS CERTIFICATION

The above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive or radioactive material, PCB's, pesticides/herbicides or asbestos and is not air/water reactive, biological/infectious, fuming/gas evolving nor ignigatable (flash point <140 F). I agree that if the results indicate a discrepancy with any information supplied on this form, that either U.S. Filter Recovery Services (California), Inc. or the generator may initiate further testing and evaluation and that this Waste Profile Data Form may be ammended accordingly.

I certify that the information provided on this form and attached documents are true and accurate to the best of my knowledge, and that any sample provided is representative as per 40 CFR 261, or equivalent. I further certify that all known or suspected hazardous characteristics of the waste being profiled have been identified and quantified above or been identified as absent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing.

Lisa Kirk — Lisa Kirk-CSM — 12/22/05

Authorized Signature — Printed Name & Title — Date

OPTION TO AMEND WASTE PROFILE DATA SHEET

I certify that U.S. Filter Recovery Services (California), Inc. is authorized upon my verbal approval to amend this Waste Profile Data Form at any time in the future based upon 1.) information provided by me, the generator and/or 2.) analytical results produced by U.S. Filter Recovery Services' State Certified Laboratory. U.S. Filter Recovery Services (California), Inc. will provide me, the generator, with an updated Waste Profile Data Form inclusive of the date of ammendment.

Authorized Signature — Printed Name & Title — Date

USFilter

U. S. Filter Recovery Services (California), Inc.

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Pursuant to CCR Title 22, Section 66268.7(40 CFR 268.7(a), I hereby notify that this waste shipment contains one or more of the following wastes restricted under the land disposal restrictions for which applicable treatment standards are set forth in CCR Title 22, Section 66268.40 (40 CFR 268.40)

Manifest Num._____ Generator Name: Excello Plating EPA# CAP000006007

RCRA HAZARDOUS WASTE INFORMATION

U.S.F. PROFILE NUMBER/ MANIFEST LINE ITEM NUMBER	List all D, F, K, U & P Codes	Subcategory (IF ANY)	WASTEWATER*/ NONWASTEWATER WW	NWW	California List ** Per CCR Title 22, Section 66268.32	Hazardous Debris Subject To CCR Title 22, Sec 66268.45
P162859		NA	X	☐	☐ For:_____	☐
			☐	☐	☐ For:_____	☐
			☐	☐	☐ For:_____	☐
			☐	☐	☐ For:_____	☐
			☐	☐	☐ For:_____	☐
			☐	☐	☐ For:_____	☐

ADDITIONAL INFORMATION FOR D001, D002, D012-43, F001-5 & F039 WASTE STREAMS: (check one)

☐ There are no underlying hazardous constituents (UHCs) present

☐ There are underlying hazardous constituents (UHCs) present which do not meet treatment standards per CCR Title 22, Section 66268.48

(Use the attached UTS Table and check the appropriate constituent(s) present in the waste stream)

DETERMINATION BASED UPON : (check one)

☐ Knowledge of the process generating the waste and the raw materials used and the reaction products

☐ Results from analytical testing Analytical results attached ☐ YES ☐ NO

TERM DEFINITIONS:

*WASTEWATER = per CCR Title 22, Section 66260.10, WASTE THAT CONTAINS LESS THAN 1% BY WEIGHT TOTAL TOXIC ORGANICS (TOCs) AND 1% BY WEIGHT TOTAL SUSPENDED SOLIDS (TSS).

CALIFORNIA LIST= THE FOLLOWING HAZARDOUS WASTES ARE PROHIBITED FROM LAND DISPOSAL: per CCR Title 22, Section 66268.32

- Liquid hazardous waste with a pH less than or equal to 2.0
- Liquid hazardous waste containing PCB's at concentration of greater than or equal to 50 ppm
- Liquid hazardous waste, including free liquids associated with any solids/sludge, containing free cyanide at concentrations greater than or equal to 1,000 mg/L
- Liquid hazardous waste, including free liquids associated with any solids/sludge, containing metals at concentrations greater than or equal to the following:

ARSENIC	500 mg/L	MERCURY	20 mg/L
CADMIUM	100 mg/L	NICKEL	134 mg/L
CHROMIUM	500 mg/L	SELENIUM	100 mg/L
LEAD	500 mg/L	THALLIUM	130 mg/L

- Liquid hazardous waste, that contains HOC's in total concentration greater than or equal to 1,000 mg/L
- Non-liquid RCRA hazardous waste containing HOC's in total concentration greater than or equal to 1,000 mg/L

CERTIFICATION

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification. I believe that the information I have submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment

Excello Plating
COMPANY NAME

Lisa Burk
AUTHORIZED SIGNATURE

12/22/05
DATE

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD000006007 — Manifest Document No.: 09007
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
SPIRITO FAMILY TRUST
1801 SOUTH MYRTLE AVENUE - SUITE H
MONROVIA CA 91016

4. Generator's Phone ( ) 626 359-3368

A. State Manifest Document Number: 24809007

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL RECOVERY SERVICES, INC.
6. US EPA ID Number: CAD000970392

C. State Transporter's ID [Reserved.]

D. Transporter's Phone: (562) 427-7277

7. Transporter 2 Company Name
8. US EPA ID Number

E. State Transporter's ID [Reserved.]

F. Transporter's Phone

9. Designated Facility Name and Site Address
USFILTER RECOVERY SERVICES
5375 SOUTH BOYLE AVE.
LOS ANGELES, CA 90058

10. US EPA ID Number: CAD097030993

G. State Facility's ID

H. Facility's Phone: 323 277 1500

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RQ, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, NOS, 8, UN2266, PG II	001	DF	00055	G	State 121 / EPA/Other D002
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
NAERG # 11A) 154
11A) CAUSTIC SOLUTION W/ HEX CHROME P162576
ADD EPA - D002

K. Handling Codes for Wastes Listed Above
a. b. c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CALL ENVIROSERV 1-562-427-7277 ** BILL TO ENVIROSERV ** USE PROPER SAFETY EQUIPMENT

SITE: EXCELLO PLATING - 4057 GOODWIN AVE., LOS ANGELES, CA 90039

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: ON BEHALF OF SPIRITO FAMILY NEIL FRUMKIN — Signature: [signature] — Month 12 Day 23 Year 05

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ENRIQUE PLASCENCIA — Signature: [signature] — Month 12 Day 23 Year 05

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name — Signature — Month Day Year

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-75

24809007

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (1/99)
EPA 8700—22

Yellow: GENERATOR RETAINS