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CALIFORNIA



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March 1, 2016

Pretreatment Program  
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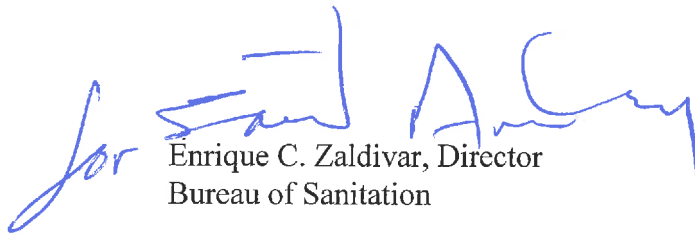
## CITY OF LOS ANGELES PRETREATMENT PROGRAM – 2015 ANNUAL PRETREATMENT PROGRAM COMPLIANCE REPORT (CA0109991, CI-1492)

Transmitted herewith is the City of Los Angeles Annual Pretreatment Program Compliance Report for the period of January 1, 2015 through December 31, 2015. This submittal complies with the Pretreatment Program reporting requirements set forth by the National Pollutant Discharge Elimination System (NPDES) permits of the City of Los Angeles.

This report consists of:

- Volume I - Pretreatment Program Operations
- Volume II- Results of the Toxic Pollutants Monitoring Program
- Volume III- Pretreatment Programs of the Contract Cities

If you have any questions concerning this report, please call Mr. Sonny Berberabe, Industrial Waste Management Division, at (323) 342-6087.

  
Enrique C. Zaldivar, Director  
Bureau of Sanitation

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# CERTIFICATION

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**CITY OF LOS ANGELES  
DEPARTMENT OF PUBLIC WORKS  
BUREAU OF SANITATION  
INDUSTRIAL WASTE MANAGEMENT DIVISION  
PRETREATMENT PROGRAM ANNUAL REPORT**

NPDES Permit Holder or Sewer Authority Name: City of Los Angeles

Report Submittal Date: March 1, 2016

Period covered: January 1, 2015 through December 31, 2015

Treatment Plants (NPDES Permit Number):

Hyperion Treatment Plant (CA0109991)

Terminal Island Treatment Plant (CA0053856)

Los Angeles-Glendale Water Reclamation Plant (CA0053953)

Tillman Water Reclamation Plant (CA0056227)

I certify under the penalty of law that this document and all attachments (except the reports of the Contract Cities) were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Executed on the 24<sup>th</sup> day of February, 2016 at City of Los Angeles, California.

  
(Signature)

Michael Simpson, Division Manager  
Industrial Waste Management Division  
Tel. No. (323) 342 - 6200



















## EXECUTIVE SUMMARY

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In compliance with its NPDES permits, the City of Los Angeles (City) submits an Annual report of its Pretreatment Program to the State of California Los Angeles Regional Water Quality Control Board (LARWQCB) and the Environmental Protection Agency (EPA) Region IX. This report covers the period of January 1, 2015 through December 31, 2015.

The Annual report includes a discussion of pass-through and interference incidents, if any, at the City's treatment plants, that the City knows, or suspects, were caused by non-domestic dischargers to the Publicly Owned Treatment Works, (POTW) system. The report includes the City's Significant Industrial Users' (SIU) list, a summary of SIU compliance, a summary of Program changes, a summary of program budget, a summary of public participation, a description of biosolids disposal methods, and a description of pollutant reduction efforts.

The City's Hyperion Treatment Plant (HTP), Terminal Island Treatment Plant (TITP), Donald C. Tillman Water Reclamation Plant (DCTWRP), and the Los Angeles Glendale Water Reclamation Plant (LAGWRP) did not experience any NPDES non-compliance, upsets, interference or pass through incidents caused by industrial wastewater discharge for the period of January 1, 2015 through December 31, 2015.

For the period of January 1, 2015 through December 31, 2015, there were 206 SIUs consisting of 131 Categorical Industrial Users (CIUs) and 75 Non-Categorical Industrial Users (NCSIUs). Table 1 shows the total number for each federal industrial category while Table 2 lists the names of each SIU in each category.

Fifteen (15) (SIUs) were in significant noncompliance (SNC) with pretreatment compliance schedule, 154 Notices of Violation and 17 Administrative Orders were issued.

The Pretreatment Program had a staff of 132 and a Budget of \$23,087,708 for fiscal year 2014/15.

Pretreatment Program staff participated in City-sponsored public information events to inform the general public about the functions and activities of the Pretreatment Program, attended seminars relative to the environment, industrial waste management or the Pretreatment Program, and promoted pollution prevention. Pretreatment Program staff served as mentors in the Environmental Stewardship Program - Sewer Science. The stewardship program is an interactive experience for high school teachers and students. This program is free of charge to schools within the Los Angeles Unified School District. Mentors from the Bureau teach environmental concepts to high school students through the application of life sciences, physical sciences, and applied mathematics. The program corresponds with the learning standards and teaching objectives established for science curriculum in California. Since the beginning of the Sewer Science program in October of 2003, 20,275 students have been reached.

During the period of January 1, 2015 through December 31, 2015, Terminal Island Renewable Energy (TIRE) continued their deep well injection of TIWRP digested sludge mixed with HTP biosolids. HTP and TIWRP still maintained their award winning 100.00% beneficial reuse program of managing biosolids in an environmentally, economically, and socially acceptable manner.

Of the 257,985 wet tons (WT) treated biosolids produced in January 1 through December 31, 2015 at HTP and TIWRP, 196,564 WT (76.19%) were used for agricultural land applications, 29,399 WT (11.40%) for composting, and 32,022 WT (12.41%) for deep well injection project at the Terminal Island Renewable Energy (TIRE) project.

The City also continued to implement numerous programs intended to reduce pollutants discharged from non-domestic and non-industrial sources. The City's Dental Offices and Clinics Control Program regulated the discharge of dental amalgam and other dental wastes into the City's POTW. Reducing the amount of dental amalgam and other dental wastes being discharged into the City's sewer system benefits the quality of biosolids and reduces the amount of mercury which can pass through the treatment plant(s) and become bio-available to aquatic organisms.

The City's Dry Cleaner Control Program regulated the management and disposal of solvents, solvent waste and separator water from drycleaners. Under this program, dry cleaner facilities are required to either obtain an Industrial Wastewater Permit from the City if they intend to discharge to the sewer, or to self-certify that they do not discharge dry cleaning waste to the sewer.

The City's Fats, Oil and Grease (FOG) Control Program regulated Food Service Establishments (FSEs) located in the City of Los Angeles. All FSEs that potentially generate waste grease are required to obtain an Industrial Wastewater Permit and use Best Management Practices (BMPs) to reduce grease discharged to the sewer system. Any FSE that is known to cause grease-related sewer overflows or fails to implement BMPs will be required to install a grease interceptor or a grease trap when it is not feasible to install a grease interceptor. All new construction of FSEs must include installation of a grease interceptor.

The National Pollutant Elimination Discharge System (NPDES) Permit for the Hyperion Treatment Plant (Order No. R2005-0020, NPDES Permit No. CA0109991) and the NPDES Permit for the Terminal Island Treatment Plant (Order No. R4-2005-0024, NPDES Permit No. CA0053856) include the requirement for the City of Los Angeles (City) to submit an Annual Pretreatment Program Compliance Report to the Regional Water Quality Control and USEPA Region 9. This report satisfies this requirement for the period of January 1, 2015 through December 31, 2015.

The City of Los Angeles' publicly owned treatment works (POTW) treats approximately 450 million gallons per day of sewage. About 10% to 15% of the wastewater discharged to the City's POTW is from Industrial Users (IUs). The Department of Public Works, Bureau of Sanitation, Industrial Waste Management Division administers the Pretreatment Program which regulates the discharge of industrial wastewater into the City's POTW. Among the main objectives of the Pretreatment Program is the protection of the POTW by regulating the discharge of toxic pollutants that could pass through to receiving waters and recovered biosolids.

Pretreatment Program activities include IU inventory updating and tracking, permitting, inspection, sampling, monitoring, code enforcement, maintaining information and data management systems, treatment plant response, pollution prevention, local limits development, recovering program costs and overseeing pretreatment programs in contract cities and contributing jurisdictions.

The City's service area includes 19 jurisdictions and eight contract cities. The contract cities include Beverly Hills, Culver City, San Fernando, West Hollywood, Burbank, El Segundo, Glendale and Santa Monica. The City's service area is divided into two distinct systems, namely the Hyperion Treatment System and the Terminal Island Treatment System.

### **Hyperion Treatment System**

The Hyperion Treatment System consists of the wastewater collection system, the Hyperion Treatment Plant (HTP), and three upstream water reclamation plants: Donald C. Tillman Water Reclamation Plant (DCT), Los Angeles-Glendale Water Reclamation Plant (LAG), and Burbank Water Reclamation Plant (BWRP) which is owned and operated by the City of Burbank. The Hyperion Treatment System, serving over four million people, collects, treats, and disposes of sewage from the entire City (except the Wilmington - San Pedro Area, the strip of land north of San Pedro and Watts) and from a number of cities and agencies under contractual agreements. Approximately 85% of the wastewater is generated in the City of Los Angeles, and the remaining 15% comes from the contract cities and agencies.

The interconnected collection system includes over 6,500 miles of sewer lines located within the City and additional sewer lines under the control of the contract cities and agencies. Biosolids from the three upstream reclamation plants, DCT, LAG, and BWRP is returned to the wastewater collection system and flows to HTP for treatment. In addition, the influent of these plants can be diverted to HTP during periods of emergency.

### **Terminal Island Treatment System**

The City's Terminal Island Treatment Plant (TITP) treats wastewater generated in the Harbor area and it has a design treatment capacity of approximately 30 million gallons of wastewater per day (MGD) in dry weather and a peak wet weather design capacity of 50 MGD. TITP serves a population of approximately 130,000 in the San Pedro, Wilmington and Harbor City areas. Wastewater flow to TITP consists of domestic, commercial, and industrial wastewater including fish processing industries, chemical processing, docking and storage facilities, and a petroleum refinery. Currently, industrial and commercial wastewater represents approximately 48% of the total plant influent.

TITP's wastewater treatment process consists of preliminary, primary, secondary, tertiary, advance treatment through micro filtration and reverse osmosis. The generated solids are further treated by anaerobic digestion. The tertiary treated effluent is discharged to the Los Angeles Harbor. The micro-filtration effluent is reclaimed for irrigation, industrial and recreational uses. The reverse osmosis is intended to treat the water further as to meet the more stringent quality requirements for injection into the Dominguez Gap Barrier Project to control seawater intrusion.

# **SUMMARY OF WASTEWATER AND BIOSOLIDS MONITORING**

## **CHAPTER 2**

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Pretreatment programs that are mandated by the National Pollutant Discharge Elimination System (NPDES) Permit Orders for the Hyperion Treatment Plant (HTP), the Terminal Island Treatment Plant (TITP), the Donald C. Tillman Water Reclamation Plant (DCT), and the Los Angeles-Glendale Water Reclamation Plant (LAG), are regulated by the California Regional Water Quality Control Board, Los Angeles Region, and the United States Environmental Protection Agency (EPA). This 2015 Annual summary report is in accordance with the Pretreatment programs specified in these Orders.

In compliance with these Pretreatment requirements, influent and effluent samples from each plant were monitored quarterly for priority pollutant metals, organics, and cyanide. As in previous years, the levels of these pollutants have remained very low in these samples. Removal efficiencies for most of the metals by the treatment process were above 80 percent. Most of the organic pollutants were not detected in any plant's influent and effluent samples. In general, the frequencies of organic compounds detected in effluents were lower than their corresponding influent samples. Concentrations of all detected priority pollutants were well below the NPDES permits' discharge limitations. HTP and TITP biosolids were all analyzed quarterly for the same priority pollutants. Most of the metals and a few organics were detected in these biosolid samples. All detected metals and organic pollutants were below their respective Title 22 TTLC limits. The concentrations of all metals were also below the ceiling and pollutant concentration limits listed in 40 CFR 503, Table 3 regulations.

# **NPDES NONCOMPLIANCE, UPSETS, INTERFERENCES OR PASS THROUGH INCIDENTS**

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## **CHAPTER 3**

The City's Hyperion Treatment Plant (HTP), Terminal Island Treatment Plant (TITP), Donald C. Tillman Water Reclamation Plant (DCTWRP), and the Los Angeles Glendale Water Reclamation Plant (LAGWRP) did not experience any NPDES non-compliance, upsets, interference or pass through incidents caused by industrial wastewater discharge for the period of January 1, 2015 through December 31, 2015.

# **SIGNIFICANT INDUSTRIAL USERS (SIUs) INVENTORY**

## **CHAPTER 4**

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The inventory of Significant Industrial Users (SIUs) is continually updated to ensure its completeness and accuracy. For the period of January 1, 2015 through December 31, 2015, there were 206 SIUs consisting of 131 Categorical Industrial Users (CIUs) and 75 Non-Categorical Industrial users (NCSIUs).

This Chapter contains the following:

Table 1 - Number of Industrial Users for each Federal Industrial Category

Table 2 – Inventory of Active Significant Industrial Users by Permit and IU Number

**Table 1**  
**Number of Industrial Users for each Federal Industrial Category**  
**For 2015**  
**City of Los Angeles Pretreatment Program**

**Table 1**  
**Number of Industrial Users for each Federal Industrial Category**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

INDUSTRIAL CATEGORY	DESCRIPTION	TOTAL COUNT
413	Electroplating	22
413 433	Electroplating, Metal Finishing	6
414	Organic Chemicals, Plastics, and Synthetic Fibers	1
419	Petroleum Refining	1
420 471	Iron and Steel Manufacturing, Nonferrous Metals Forming and Metal Powders	1
423	Steam Electric Power Generating	1
433	Metal Finishing	71
433 464	Metal Finishing, Metal Molding and Casting	2
433 471	Metal Finishing, Nonferrous Metals Forming and Metal Powders	1
437	Centralized Waste Treatment	1
439	Pharmaceutical Manufacturing	21
465	Coil Coating	1
469	Electrical and Electronic Components	2
NCSIU	Noncategorical SIUs	75
	GRAND TOTAL	206

**Table 2**  
**Inventory of Active Significant Industrial Users by Permit and IU Number**  
**For 2015**  
**City of Los Angeles Pretreatment Program**

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

40 CFR 413	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	1	IU000001	A & C Electronics	345800	01/01/1970	
	2	IU000128	ACCURATE PLATING COMPANY	430562	01/01/1983	
	3	IU011381	AEROSPACE WELDING, INC.	492716	03/15/1996	
	4	IU000083	BARRY AVENUE PLATING CO., INC.	073430	11/01/1952	
	5	IU000013	CALIFORNIA ELECTROPLATING, INC.	413297	01/01/1979	
	6	IU001604	CALIFORNIA METAL PROCESSING CO.	158911	02/01/1958	
	7	IU012864	CAREER TECHNOLOGIES	494271	07/01/1999	
	8	IU011564	CASCO CIRCUITS, INC.	492909	03/15/1996	
	9	IU011865	CEMCOAT INC.	493236	12/12/1996	
	10	IU000015	CERTIFIED ENAMELING, INC.	430604	10/01/1982	
	11	IU000015	CERTIFIED ENAMELING, INC.	492116	04/07/1994	
	12	IU000016	Chromal Plating Co., Inc.	172548	11/01/1958	
	13	IU011882	Delta DVH Circuits	493254	11/30/1996	
	14	IU000071	DIP BRAZE, INC.	340041	06/01/1969	
	15	IU101082	DIXON HARD CHROME	507839	01/01/2005	
	16	IU000130	ELECTROLIZING, INC.	184641	08/01/1959	
	17	IU000088	ELECTROMATIC	429219	07/01/1982	
	18	IU000018	Electropath, Inc.	352425	05/01/1970	
	19	IU000103	Pentrate Metal Processing, Inc.	307184	02/01/1967	
	20	IU000039	Rapid Anodizing	182603	07/01/1959	
	21	IU000106	SOUTHWEST PLATING CO	014380	02/01/1949	
	22	IU000158	VALLEY PLATING WORKS, INC.	427866	06/01/1982	
	23	IU111865	YOLANDA'S PLATING	515962	07/01/2007	
40 CFR 413 433						
	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	24	IU024352	BRITE PLATING CO.	504396	08/01/2004	AMENDED: 7/1/2015 Other Changes
	25	IU000059	BURBANK PLATING SERVICE CORP.	409635	09/01/1979	
	26	IU021371	E/M COATING SERVICES	502870	07/17/2003	RENEW: 7/1/2015
	27	IU000052	LNL ANODIZING	427338	07/01/1982	
	28	IU106284	PRIME PLATING	513085	04/06/2006	RENEW: 4/1/2015
	29	IU000079	THE BUMPER SHOP, INC.	405989	06/01/1977	

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
40 CFR 414					
30	IU017736	HUNTSMAN ADVANCED MATERIALS AMERICAS, LLC	499223	07/30/2002	
40 CFR 419					
COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
31	IU129414	PHILLIPS 66 COMPANY	536165	02/01/2013	
40 CFR 420 471					
COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
32	IU115523	PRECISION SPECIALTY METALS, INC.	518657	09/01/2008	
40 CFR 423					
COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
33	IU000025	VALLEY GENERATING STATION	173173	03/01/1960	RENEW: 3/1/2015
40 CFR 433					
COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
34	IU105671	3M CANOGA PARK	512462	02/01/2006	RENEW: 2/1/2015
35	IU104659	A & S FINISHING, LLC	511199	12/01/2005	
36	IU109493	A.V. PLATING	517365	03/17/2008	
37	IU102730	ABA LEGACY PARTNER LLC	509902	07/01/2005	CANCELED: 3/31/2015 Change of Ownership
38	IU011597	ACCURATE ENGINEERING, INC.	492943	03/30/1996	
39	IU000082	ACTIVE MAGNETIC INSPECTION, INC.	446567	01/01/1987	
40	IU132490	AEROJET ROCKETDYNE	540835	07/01/2013	
41	IU000008	ALCO CAD-NICKEL PLATING CORP.	445288	01/01/1985	
42	IU011040	Alert Plating Company	492361	03/10/1995	
43	IU000149	ALLISON-KAUFMAN COMPANY	473195	01/01/1991	
44	IU108173	ALUMINUM PROCESSING	513923	10/10/2006	RENEW: 7/1/2015
45	IU000058	AMERICAN ETCHING & MANUFACTURING	408157	11/09/1977	
46	IU019023	ANODIZING INDUSTRIES, INC	510092	01/09/2006	RENEW: 1/1/2015
47	IU119181	ANODIZING INDUSTRIES, INC.	521397	11/01/2009	AMENDED: 2/1/2015 Multiple Changes RENEW: 5/1/2015
48	IU013688	B-G DETECTION SERVICE, INC.	495127	02/01/2004	
49	IU010691	BOGARZ INC.	491999	03/11/1994	RENEW: 3/1/2015
50	IU000012	BRONZE-WAY PLATING CORPORATION	382659	11/01/1973	
51	IU011077	BRONZE-WAY POWDER COATING, INC.	492399	07/01/1995	
52	IU014565	C.P. PLATING	496040	01/30/2002	
53	IU000033	CALIFORNIA TECHNICAL PLATING CORP.	407639	04/12/1978	CANCELED: 7/1/2015 Change of Ownership

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
40 CFR 433					
54	IU140707	CALIFORNIA TECHNICAL PLATING, LLC	546491	07/01/2015	NEW: 7/1/2015
55	IU127669	CCJ PROPERTY MANAGEMENT LLC	533824	05/01/2012	RENEW: 5/1/2015
56	IU000035	CIRCUIT MANUFACTURING, INC.	417777	07/01/1980	
57	IU000048	CUSTOM CONTROL SENSORS, INC.	332130	10/01/1968	
58	IU000110	DOLPHIN ENGINEERING, INC.	461472	01/01/1988	
59	IU000051	FELBRO, INC.	461027	01/01/1988	
60	IU000165	FOX JEWELRY PLAZA	460151	10/01/1987	
61	IU101873	FTG CIRCUITS, INC.	509153	04/15/2005	
62	IU012026	GLADSTONE FINISHING, INC.	493403	05/30/1997	RENEW: 9/1/2015
63	IU012837	GOLDEN STATE MAGNETIC & PENETRANT LAB, INC.	494244	06/24/1999	
64	IU013707	Graphic Research, Inc.	495146	10/30/1999	
65	IU000024	GROVER PRODUCTS COMPANY	372180	04/01/1972	
66	IU110132	INTERNATIONAL DIAMOND CENTER, LLC	515633	06/01/2007	
67	IU014452	ISU PETASYS CORPORATION	495923	11/30/2001	
68	IU115263	JEWELRY DESIGN CENTER	518466	07/17/2008	
69	IU127318	L. A. JEWELRY MART	533139	11/01/2011	CANCELED: 3/1/2015 Ceased Operations
70	IU013685	M & M HOLDING, LLC	495124	10/20/1999	
71	IU014485	M & M HOLDING, LLC	495958	08/30/2002	
72	IU125869	M & R PLATING CORPORATION	532130	04/01/2012	RENEW: 4/1/2015
73	IU013652	MEDTRONIC MINIMED	495091	06/13/2003	RENEW: 6/1/2015
74	IU011398	METAL CHEM, INC.	492733	04/05/1996	
75	IU000120	METAL PREPARATIONS, INC.	453794	10/01/1986	CANCELED: 6/16/2015 Ceased Operations
76	IU097794	NATIONAL DIAMOND LAB.	505053	06/01/2004	
77	IU013590	NELSON-MILLER, INC.	495029	08/30/2000	RENEW: 9/1/2015
78	IU006398	NEW HAMPSHIRE BALL BEARINGS, INC.	494733	05/30/1999	
79	IU134875	New Story Building	543419	07/01/2014	
80	IU005453	NORTHROP GRUMMAN SYSTEMS CORPORATION	265799	08/01/1964	AMENDED: 2/19/2015 Other Changes
81	IU101472	PACIFIC MAGNETIC & PENETRANT	508508	11/01/2006	RENEW: 11/1/2015
82	IU012302	PACIFIC PLATING	493694	09/01/1997	RENEW: 9/1/2015
83	IU014978	PARK CENTRAL BUILDING	496457	12/11/2001	
84	IU000114	PHOTO FABRICATORS INC.	445973	10/01/1985	

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

40 CFR 433	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	85	IU000077	PLATERONICS PROCESSING	223123	10/01/1961	
	86	IU011907	QUALITY FINISHING, INC.	493279	01/01/1999	
	87	IU000038	Racaar Circuit Industries, Inc.	434697	01/01/1983	
	88	IU018869	RAINBO RECORDS	500359	11/22/2002	
	89	IU014245	SALSBURY INDUSTRIES, INC.	495713	04/30/2002	
	90	IU021592	SECOND SIGHT MEDICAL PRODUCTS, INC.	503092	10/15/2003	RENEW: 7/1/2015
	91	IU007978	SIERRACIN/SYLMAR CORPORATION	428856	11/01/1982	RENEW: 1/1/2015
	92	IU000195	St. Vincent Jewelry Center	462074	01/01/1988	RENEW: 4/1/2015
	93	IU011701	STANDARDAERO	493059	09/04/1996	RENEW: 2/1/2015
	94	IU011338	STAR RING, INC.	492672	01/01/1996	
	95	IU000065	TAYCO, INC.	368313	02/01/1972	AMENDED: 8/27/2015 Other Changes
	96	IU140764	UB Hill Partners LLC	546493	04/01/2015	NEW: 4/1/2015
	97	IU000127	ULTRAMET	459189	02/01/1988	
	98	IU003096	UNICOR/FEDERAL PRISON INDUSTRIES	198581	04/01/1960	
	99	IU014390	UNITED COMPANY	495861	05/18/2001	
	100	IU132437	United Technologies Corporation	540733	08/01/2013	CANCELED: 12/9/2015 Ceased Operations
	101	IU000108	W. A. Benjamin Electric Co.	170070	09/01/1958	
	102	IU010913	WEST COAST METAL FINISHING COMPANY	498650	05/12/2003	RENEW: 8/1/2015
	103	IU144151	WEST COAST METAL FINISHING, INC.	547247	07/01/2015	NEW: 7/1/2015
	104	IU014145	WHOLESALE JEWELRY MART	495612	02/28/2002	
40 CFR 433 464						
40 CFR 433	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	105	IU121922	ARROWHEAD BRASS & PLUMBING, LLC	526179	10/01/2010	
	106	IU000072	ELECTRO ADAPTER COMPANIES	418304	11/01/1980	
40 CFR 433 471						
40 CFR 437	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	107	IU011513	VALLEY-TODECO, INC.	492851	01/01/1996	
40 CFR 437						
40 CFR 439	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	108	IU018976	Clean Harbors Los Angeles, LLC	500467	09/30/2002	
40 CFR 439						

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
40 CFR 439					
109	IU000094	3M Drug Delivery Systems	381776	11/01/1973	
110	IU142907	BAXALTA US INC.	547008	07/01/2015	NEW: 7/1/2015
111	IU000154	BAXTER BIOSCIENCE	360781	04/01/1971	CANCELED: 9/30/2015 Change of Ownership
112	IU105147	BIO NUTRACEUTICAL, INC.	511749	01/01/2006	
113	IU141564	C3 JIAN INC	546699	05/19/2015	NEW: 5/19/2015
114	IU114855	Classic Cosmetics, Inc.	518168	07/01/2008	
115	IU002361	Cosmetic Enterprises, Ltd.	422016	07/01/1981	
116	IU127811	COSMETIC LABORATORIES OF AMERICA, LLC	534163	01/01/2012	RENEW: 1/1/2015
117	IU100864	Cosmetics Group USA, Inc.	507626	10/01/2004	
118	IU003471	General Research Laboratories, Inc.	453455	10/01/1986	AMENDED: 8/1/2015 Multiple Changes CANCELED: 7/1/2015 Ceased Operations
119	IU024019	GRIFOLS BIOLOGICALS, INC.	507477	08/01/2005	RENEW: 8/1/2015
120	IU105110	Leviad, LLC	511717	01/01/2006	RENEW: 3/1/2015
121	IU111010	Lifetech Resources, LLC.	516398	07/01/2007	
122	IU000161	MERLE NORMAN COSMETICS	059241	10/01/1959	
123	IU140214	NATROL LLC	546380	07/01/2015	NEW: 7/1/2015
124	IU011993	NATROL, INC.	493370	05/02/1997	CANCELED: 3/18/2015 Change of Ownership
125	IU114308	NEUTRADERM INC	517779	08/20/2008	
126	IU006394	NEUTROGENA CORPORATION	345198	01/01/1970	AMENDED: 2/24/2015 Other Changes
127	IU116099	ORGANIC & SUSTAINABLE BEAUTY INC	519012	08/17/2009	
128	IU011051	THIBIAN INTERNATIONAL, INC.	492372	01/13/1995	
129	IU130337	TOPCO SALES	537283	09/14/2012	CANCELED: 3/12/2015 Ceased Operations
40 CFR 465					
COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
130	IU014210	REXAM BEVERAGE CAN COMPANY	495678	01/30/2001	
40 CFR 469					
COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
131	IU119161	LASER OPERATIONS, LLC	521389	11/01/2009	RENEW: 5/1/2015
132	IU014141	SPECTROLAB, INC.	495606	11/30/2000	RENEW: 7/1/2015
Non Categorical					
COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
133	IU009293	U.S.V.A. MEDICAL CENTER, WEST L.A.	436254	12/30/1992	

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

Non Categorical	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	134	IU000406	A & M QUALITY WASH	489398	04/01/1993	RENEW: 9/1/2015
	135	IU000388	ABC DYE HOUSE, INC.	462132	07/01/1987	
	136	IU011299	AIR PRODUCTS AND CHEMICALS, INC.	503171	03/01/2005	
	137	IU114628	ALL AMERICAN WASH CO	517969	07/01/2008	
	138	IU000201	Almore Dye House, Inc.	492271	09/15/1994	RENEW: 9/1/2015
	139	IU115388	Alta EM, Inc.	518574	02/19/2009	AMENDED: 12/31/2015 Permit type changed from SIU(NC) to LIU
	140	IU000251	AMERICAN LINEN SUPPLY COMPANY (ALSCO)	204794	08/01/1960	
	141	IU131381	ANDERSEN ENVIRONMENTAL	539048	09/01/2013	
	142	IU000202	ANGELICA TEXTILE SERVICES	475299	01/01/1990	RENEW: 10/1/2015
	143	IU000260	ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY	424178	06/15/1981	
	144	IU000260	ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY	495380	08/14/2000	
	145	IU014255	Aramark Cleanroom Services	495723	07/11/2001	
	146	IU002138	ARCADIA WATER TREATMENT PLANT	521696	08/18/2009	RENEW: 9/1/2015
	147	IU000270	ARROWHEAD MOUNTAIN SPRING WATER	487541	01/01/1992	
	148	IU019468	Azteca Dye & Laundry Corporation	500960	12/16/2002	RENEW: 11/1/2015
	149	IU138587	Brenntag Pacific	545793	05/18/2015	NEW: 5/18/2015
	150	IU140630	C Need Special Dye	546535	04/23/2015	NEW: 4/23/2015
	151	IU007800	CAFA TEXTILE PRINTING CO.	478731	01/01/1990	
	152	IU127777	CANOGA PARK SHELL	534101	11/01/2012	
	153	IU017535	CDEQ, Inc.	499022	07/30/2002	
	154	IU106117	Chevron U.S.A. Inc., A Pennsylvania Corporation	512978	09/01/2006	CANCELED: 8/13/2015 Ceased Operations
	155	IU000271	CHILDRENS HOSPITAL LOS ANGELES	364668	10/01/1971	
	156	IU137364	CIRCLE K STORES INC	545389	11/01/2014	
	157	IU129597	CIRCLE K STORES INC.	536388	08/01/2012	
	158	IU118921	City of Glendale Water and Power	521104	11/01/2009	
	159	IU119171	CITY OF SANTA MONICA CHARNOCK WELL FIELD	522157	04/14/2010	
	160	IU113945	CLARENDON CREST, LLC	517560	04/04/2008	
	161	IU000222	Coca-Cola Refreshments	494864	10/30/2000	RENEW: 11/1/2015
	162	IU128973	CULLIGAN WATER OF SYLMAR	535554	06/01/2012	RENEW: 6/1/2015
	163	IU000229	Darling International, Inc.	459478	10/01/1987	RENEW: 12/1/2015
	164	IU010503	ELLIS PAINT COMPANY	491808	08/31/1993	AMENDED: 12/9/2015 Change in Special Condition

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

Non Categorical	COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
	165	IU136946	EVOQUA WATER TECHNOLOGIES, LLC	545266	10/01/2014	
	166	IU000231	Garment Industry Laundry, Inc.	442996	01/01/1985	RENEW: 12/1/2015
	167	IU024019	GRIFOLS BIOLOGICALS, INC.	503927	10/09/2003	RENEW: 8/1/2015
	168	IU014712	HARBOR GENERATING STATION	496190	08/29/2002	
	169	IU014712	HARBOR GENERATING STATION	514552	05/01/2007	
	170	IU113399	HONEYWELL INTERNATIONAL INC	517249	02/01/2008	
	171	IU137631	Honeywell International, Inc	545426	12/01/2014	
	172	IU004320	JSL Foods, Inc.	474888	10/01/1989	
	173	IU000243	Juanita's Foods	434218	04/01/1983	
	174	IU000213	KLEEN KRAFT SERVICES	410624	03/09/1978	RENEW: 10/1/2015
	175	IU128162	LOIS M FISHER TRUST	534681	11/01/2012	RENEW: 11/1/2015
	176	IU000245	LOS ANGELES ZOO	279088	05/01/1965	
	177	IU112844	Marquez Denim Care	516789	10/03/2007	
	178	IU000232	MATCHMASTER DYEING & FINISHING, INC.	404115	02/28/1977	RENEW: 11/1/2015
	179	IU000232	MATCHMASTER DYEING & FINISHING, INC.	501953	02/28/2003	RENEW: 11/1/2015
	180	IU135357	MOLE RICHARSON CO. LTD	544104	06/15/2014	
	181	IU000257	Morgan Services, Inc.	073752	11/01/1952	
	182	IU000233	MWD - JOSEPH JENSEN WATER TREATMENT PLANT	386650	04/01/1974	RENEW: 12/1/2015
	183	IU138200	National Engineering and Consulting Group, Inc	545623	12/01/2014	
	184	IU021202	Pacific Concept Laundry	502700	04/16/2003	
	185	IU018634	Playa Vista	500124	11/15/2002	CANCELLED: 10/31/2015 Ceased Operations
	186	IU140424	Playa Vista	546417	09/15/2015	NEW: 9/15/2015 AMENDED: 10/31/2015 Other Changes
	187	IU014818	Portion Pac, a Division of H.J. Heinz Company, L.P.	483417	02/22/2002	CANCELLED: 11/17/2015 Out of Business
	188	IU000206	Pro-Wash, Inc.	483417	02/01/1991	RENEW: 10/1/2015
	189	IU143762	Rawa and Sons	547166	11/01/2015	NEW: 11/1/2015
	190	IU010568	Republic Master Chefs Textile Rental Services	491874	10/01/1992	
	191	IU000157	RIO TINTO MINERALS	429086	06/14/1982	
	192	IU013112	SHELL OIL PRODUCTS US - Mormon Island Marine Terminal	494537	08/20/1999	
	193	IU111019	SHELL OIL PRODUCTS US	519757	07/01/2009	
	194	IU003993	Smokehouse Pet Products	353456	06/01/1970	
	195	IU111866	SOMITO CAPITAL, LP	515970	07/01/2007	

TABLE 2  
 INVENTORY OF ACTIVE SIGNIFICANT INDUSTRIAL USERS BY PERMIT and IU NUMBER  
 City of Los Angeles Pretreatment Program  
 1/1/2015 to 12/31/2015

Non Categorical COUNT	IU #	INDUSTRIAL USER NAME	PERMIT	ISSUE DATE	COMMENT
196	IU098821	SPARKLETT'S	505174	07/01/2004	
197	IU024404	Stantec Consulting Services Inc.	504462	07/01/2006	RENEW: 7/1/2015 CANCELED: 10/29/2015 Ceased Operations
198	IU021822	Stantec Consulting Services	503324	12/01/2005	
199	IU122440	THE REYNOLDS GROUP	527825	02/01/2011	
200	IU130138	THE REYNOLDS GROUP	537001	10/01/2012	RENEW: 10/1/2015
201	IU135608	The Reynolds Group	544468	06/01/2014	
202	IU000221	UNIFIED GROCERS, INC.	392657	03/01/1975	AMENDED: 10/31/2015 Permit type changed from SIU(NC) to LIU
203	IU000221	UNIFIED GROCERS, INC.	392673	03/01/1975	RENEW: 11/1/2015
204	IU129258	UNION OIL COMPANY OF CALIFORNIA	535935	05/01/2012	RENEW: 5/1/2015
205	IU133582	United Airlines, Inc	542055	10/01/2013	
206	IU012660	Universal Dyeing & Printing	494059	10/01/1999	RENEW: 9/1/2015
207	IU101262	Universal Studios	508124	04/15/2005	
208	IU101262	Universal Studios	508125	04/15/2005	
209	IU101262	Universal Studios	508126	04/15/2005	
210	IU101262	Universal Studios	508127	04/15/2005	
211	IU011513	VALLEY-TODECO, INC.	505363	07/20/2006	
212	IU000269	WASHINGTON GARMENT DYEING & FINISHING INC	466638	10/01/1988	
213	IU000216	YEE YUEN LINEN SERVICE	258969	04/01/1964	RENEW: 10/1/2015

# **SIGNIFICANT INDUSTRIAL USERS (SIUs) CLASSIFICATIONS, COMPLIANCE STATUS, INSPECTIONS AND MONITORING EVENTS**

## **CHAPTER 5**

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This Chapter summarizes Significant Industrial Users (SIUs) classifications, basic permit information, Pretreatment system, Pretreatment Code descriptions, compliance with Federal and Local Discharge standards, number of inspection and monitoring events for the period of January 1 through December 31, 2015.

This Chapter contains the following:

Table 3A-Significant Industrial Users Classifications and Pretreatment in Place

Table 3B-Significant Industrial Users Compliance Status/Discharge Violations

Table 4-Significant Industrial Users Inspection and Monitoring Events

PIMS Pretreatment Code Descriptions are included at the end of Table 3A.

**Table 3A**  
**Significant Industrial Users-Classifications and Pretreatment in Place**  
**For 2015**  
**City of Los Angeles Pretreatment Program**

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT	IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPL PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
1	IU000001	A & C Electronics	345800	01001	2023	413 H PSES<10K	CL0030 & NE0010
2	IU000128	ACCURATE PLATING COMPANY	430562	01001	6371	413 E PSES<10K	CL0030, CL0080, FO0010, HE0010, PR0010 & SG0040
3	IU011381	AEROSPACE WELDING, INC.	492716	01001	6926	413 F PSES<10K	CL0020
4	IU000083	BARRY AVENUE PLATING CO., INC.	073430	01001	25460	413 A PSES>10K 413 B PSES>10K 413 D PSES>10K 413 E PSES>10K	CL0005, CN0010, CN0020, FE0010, FO0010, HE0010, NE0010 & SG0040
5	IU000013	CALIFORNIA ELECTROPLATING, INC.	413297	01001	18018	413 A PSES>10K	CL0080, CN0010, FO0010, HE0010, NE0010, PR0010, SG0040 & SG0050
6	IU011604	CALIFORNIA METAL PROCESSING CO.	158911	01001	8288	413 A PSES<10K	CL0030, CN0010 & NE0010
7	IU012864	CAREER TECHNOLOGIES	494271	01001	6186	413 H PSES<10K	CL0080, EY0010 & NE0010
8	IU011564	CASCO CIRCUITS, INC.	492909	01001	299	413 H PSES<10K	CL0040, F10010, FO0010, NE0010, PR0010 & SG0040
9	IU011865	CEMCOAT INC.	493236	01001	5165	413 A PSES<10K	CL0030 & NE0010
10	IU000015	CERTIFIED ENAMELING, INC.	430604	01001	52	413 E PSES<10K	CL0080, CR0010, FE0010, FO0010, NE0010, NO0010, SG0040 & SL0030
11	IU000016	Chromal Plating Co., Inc.	172548	01001	5207	413 A PSES<10K	CL0080 & NE0010
12	IU011882	Delta DVH Circuits	493254	01001	2023	413 H PSES<10K	CL0030, NE0010 & PR0010
13	IU000071	DIP BRAZE, INC.	340041	01001	9759	413 F PSES<10K	CL0020 & NE0010
14	IU101082	DIXON HARD CHROME	507639	01001	2922	413 A PSES<10K 413 E PSES<10K 413 F PSES<10K 413 G PSES<10K	CL0080, CN0020, FO0010, HE0010, NE0010, PR0010 & SG0040
15	IU000130	ELECTROLIZING, INC.	184641	01001	468	413 A PSES<10K	CL0080, FE0010, FO0010, HE0010, PR0010, SG0040 & SL0030

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPL PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
16	IU000088 ELECTROMATIC	429219	01001	629	413 F PSES<10K	CL0080, CR0020, NE0010, PR0010, SG0040 & SL0030
17	IU000018 Electropath, Inc.	352425	01001	824	413 H PSES<10K	CL0030 & NE0010
18	IU000103 Penitrate Metal Processing, Inc.	307184	01001	8698	413 E PSES<10K 413 F PSES<10K	CL0080, ES0030, FO0010, HE0010, NE0010, PR0010, SG0040, SG0050, SI0020 & SL0030
19	IU000039 Rapid Anodizing	182603	01001	6308	413 D PSES<10K 413 E PSES<10K 413 F PSES<10K	AD0010, AD0020, CL0080, CL0090, CO0010, FE0010, NE0010 & SG0040
20	IU000106 SOUTHWEST PLATING CO	014380	01001	3142	413 A PSES<10K	CL0080, CN0010, FE0010, NE0010, SG0040 & SL0030
21	IU000158 VALLEY PLATING WORKS, INC.	427866	01001	16708	413 A PSES>10K	CL0080, FE0010, HE0010, NE0010, PR0010, SG0040 & SG0050
22	IU11865 YOLANDA'S PLATING	515962	01001	349	413 A PSES<10K	CL0030, HE0010, NE0010, PR0010 & SG0040
23	IU024352 BRITE PLATING CO.	504396	01001	8864	413 A PSES<10K 433 A PSNS	CG0010, CL0080, EV0010, HE0010, NE0010, PR0010 & SG0040
24	IU000059 BURBANK PLATING SERVICE CORP.	409635	01001	8825	413 A PSES<10K 433 A PSNS	CND010 & CND020
25	IU021371 E/M COATING SERVICES	502870	01001	1063	413 A PSES<10K 433 A PSNS	CL0100, EV0010, FE0010, FO0010, HE0010, NE0010, PR0010 & SG0040
26	IU000133 HIGHLAND PLATING COMPANY	426637	01001	13221	413 E PSES<10K 433 A PSNS	CL0080, DI0020, HE0010, NE0010 & SG0040
27	IU000052 LNL ANODIZING	427338	01001	6987	413 A PSES>10K 413 D PSES>10K 433 A PSNS	CL0080, CN0010, CN0020, HE0010, NE0010 & SG0040
28	IU106284 PRIME PLATING	513085	01001	8309	413 A PSES<10K 413 E	CL0080, EV0010, HE0010 & NE0010 CL0080, CN0010, FO0010, HE0010, NE0010, PR0010 & SG0040

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT	IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMP L PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
29	IU000079	THE BUMPER SHOP, INC.	405989	01001	517	413 A PSES<10K 413 D PSES<10K 433 A PSNS	CL0080, CN0010, FO0010, HE0010, NE0010, PR0010 & SG0040
<u>414</u>							
30	IU017736	HUNTSMAN ADVANCED MATERIALS AMERICAS, LLC	499223	01001	47	414 E PSNS	CX0010, FE0010 & NE0010
				02001	19	414 E PSNS	CX0010, FE0010 & NE0010
				03001	1825		CX0010, FE0010, NE0010, 0010IF & 0140IF
<u>419</u>							
31	IU129414	PHILLIPS 66 COMPANY	536165	01001	2893306	419 B PSES	CL0080, FE0010, FL0010, FO0010, NE0010, SG0040, S10010 & SL0030
<u>420</u>							
32	IU115523	PRECISION SPECIALTY METALS, INC.	518657	01001	14910	420 H PSNS	CG0010, CL0080, FE0010, FO0010, HE0010, NE0010, PR0010 & SG0040
<u>423</u>							
33	IU000025	VALLEY GENERATING STATION	173173	01001	276600	423 N/A PSNS	S10010
				02001	0	423 N/A PSNS	NE0010
				03001	114000		NO0010
				04001	26000		NO0010
<u>433</u>							
34	IU105671	3M CANOGA PARK	512452	01001	28625	433 A PSNS	CL0030, EL0010, FI0010, IE0010, NE0010 & SG0040
35	IU104659	A & S FINISHING, LLC	511199	01001	1018	433 A PSNS	CL0005, FO0010, HE0010, NE0010 & SG0040
36	IU109493	A.V. PLATING	517365	01001	50	433 A PSNS	HE0010, NE0010, PR0010 & SG0040
37	IU102730	ABA LEGACY PARTNER LLC	509902	01001	4257	433 A PSES	CL0080, CN0010, CN0020, FE0010, NE0010 & SG0040
38	IU011597	ACCURATE ENGINEERING, INC.	492943	01001	3981	433 A PSNS	CL0030, CL0080, EV0010, NE0010 & PR0010

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMP L PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
39	IU000082 ACTIVE MAGNETIC INSPECTION, INC.	446567	01001	2087	433 A PSNS	CL0030, CL0090, CN0010, CN0020, FE0010, FO0010, HE0010, NE0010, PR0010 & SG0040
40	IU132490 AEROJET ROCKETDYNE	540835	01001	581	433 A PSNS	CN0010 & CN0020
41	IU000008 ALCO CAD-NICKEL PLATING CORP.	445288	01001	2648	433 A PSES	NE0010, SG0040 & GT0090
42	IU011040 Alert Plating Company	492361	01001	26151	433 A PSNS	FE0010, FI0020, IE0020 & NE0010
43	IU000149 ALLISON-KAUFMAN COMPANY	473195	01001	4571	433 A PSNS	CL0080, DI0020, EV0010, FO0010, HE0010, NE0010, PR0010 & SG0040
44	IU108173 ALUMINUM PROCESSING	513923	01001	263	433 A PSNS	CR0020, FI0020, FO0010, HE0010, NE0010, PR0010, SG0040 & SG0050
45	IU000058 AMERICAN ETCHING & MANUFACTURING	408157	01001	3331	433 A PSES	CN0010 & CN0020
46	IU019023 ANODIZING INDUSTRIES, INC	510092	01001	5426	433 A PSNS	CL0080, CX0010, FI0020 & OZ0010
47	IU119181 ANODIZING INDUSTRIES, INC.	521397	01001	1602	433 A PSNS	CL0080, HE0010, NE0010 & PR0010
48	IU013688 B-G DETECTION SERVICE, INC.	495127	01001	8340	433 A PSNS	CG0010, CL0050, FO0010, NE0010, PR0010 & SG0040
49	IU010691 BOGARZ INC.	491999	01001	332	433 A PSNS	EV0010, FO0010, NE0010, PR0010 & SG0040
50	IU000012 BRONZE-WAY PLATING CORPORATION	382659	01001	1156	433 A PSNS	CL0080, FO0010, NE0010, PR0010 & SG0040
51	IU011077 BRONZE-WAY POWDER COATING, INC.	492399	01001	3461	433 A PSNS	CL0030 & NE0010
						CL0080, EV0010, NE0010 & SG0040
						CL0080, CN0010, CN0020, FE0010, HE0010, NE0010, PR0010 & SG0040
						CN0010, CN0020 & FE0010
						CL0031 & NE0010

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPL PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
52	IU014565 C.P. PLATING	496040	01001	54	433 A PSNS	CL0080, HE0010, NE0010, PR0010 & SG0040
53	IU000033 CALIFORNIA TECHNICAL PLATING CORP.	407639	01001	5739	433 A PSNS	CL0033, EV0010, HE0010, IE0010, NE0010, PR0010 & SG0040
54	IU140707 CALIFORNIA TECHNICAL PLATING, LLC	546491	01001	5868	433 A PSNS	CL0033, EV0010, HE0010, IE0010, NE0010, PR0010 & SG0040
55	IU127669 CCJ PROPERTY MANAGEMENT LLC	533824	1001	2337	433 A PSNS	CN0010 & CN0020
56	IU000035 CIRCUIT MANUFACTURING, INC.	417777	01001	354	433 A PSNS	CL0030, FE0010, FI0020, IE0010, NE0010 & SG0040
57	IU000048 CUSTOM CONTROL SENSORS, INC.	332130	01001	730	433 A PSES	CL0020, NE0010 & SI0020
58	IU000110 DOLPHIN ENGINEERING, INC.	461472	01001	4003	433 A PSNS	NO0010
59	IU000051 FELBRO, INC.	461027	01001	2352	433 A PSNS	CL0050, CN0010 & NE0010
60	IU000165 FOX JEWELRY PLAZA	460151	01001	1242	433 A PSES	CL0080 & NE0010
61	IU101873 FTG CIRCUITS, INC.	509153	01001	23317	433 A PSNS	CL0080, CN0010, CN0020, FE0010 & NE0010
62	IU012026 GLADSTONE FINISHING, INC.	493403	01001	7695	433 A PSNS	CL0080, EL0040, IE0010, NE0010, PR0010 & SG0040
63	IU012837 GOLDEN STATE MAGNETIC & PENETRANT LAB, INC.	494244	01001	212	433 A PSNS	CL0080, FO0010, HE0010, NE0010, PR0010 & SG0040
64	IU013707 Graphic Research, Inc.	495146	01001	10891	433 A PSNS	CL0032 & NE0010
65	IU000024 GROVER PRODUCTS COMPANY	372180	01001	817	433 A PSNS	CG0010, CL0030, CR0010, EL0010, FI0010, FO0010, IE0010, NE0010, PR0010 & SG0040
66	IU110132 INTERNATIONAL DIAMOND CENTER, LLC	515633	01001	2036	433 A PSES	CL0030, FO0010, PR0010 & SG0040
67	IU014452 ISU PETASYS CORPORATION	495923	01001	37654	433 A PSNS	AD0010, CL0080, CN0010, CN0020, NE0010, PR0040, PR0050 & SG0040

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT I U NUMBER	INDUSTRIAL USER NAME	PERMIT	SMP L PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
68	IU115263 JEWELRY DESIGN CENTER	518466	01001	3619	433 A PSNS	CL0080, CN0010, FE0010, FO0010, NE0010, PR0010 & SG0040
69	IU127318 L. A. JEWELRY MART	533139	01001	1347	433 A PSNS	CL0080, CN0010, CN0020, FO0010, NE0010, PR0010 & SG0010
70	IU013685 M & M HOLDING, LLC	495124	01001	1489	433 A PSES	AD0010, CL0080, CN0020, FI0010, NE0010, PR0010 & SG0040
71	IU014485 M & M HOLDING, LLC	495958	01001	16902	433 A PSNS	CL0020, CN0010, FO0010, NE0010, PR0010 & SG0040
72	IU125869 M & R PLATING CORPORATION	532130	01001	473	433 A PSNS	CL0080, CR0080, FO0010, NE0010, PR0010 & SG0040
73	IU013652 MEDTRONIC MINIMED	495091	01001	35952	433 A PSNS	AD0010, CN0010, CN0020, FE0010, FI0020, IE0020 & NE0010
74	IU011398 METAL CHEM, INC.	492733	01001	200	433 A PSNS	CN0010, CN0020 & IE0020
75	IU000120 METAL PREPARATIONS, INC.	453794	01001	61694	433 A PSNS	AD0010, CN0010, CN0020, FE0010, FI0020, IE0020 & NE0010
76	IU097794 NATIONAL DIAMOND LAB.	505053	01001	230	433 A PSES	NO0010
77	IU013590 NELSON-MILLER, INC.	495029	01001	22061	433 A PSNS	CL0030, EL0010 & NE0010
78	IU006398 NEW HAMPSHIRE BALL BEARINGS, INC.	494733	01001	5265	433 A PSNS	CL0030 & NE0010
79	IU134875 New Story Building	543419	01001	11005	433 A PSNS	CL0080, CN0010, FI0010, NE0010, PR0010 & SG0040
80	IU005453 NORTHROP GRUMMAN SYSTEMS CORPORATION	265799	01001	5317	433 A PSNS	AD0010, CL0100, FO0010, NE0010 & SG0040
81	IU101472 PACIFIC MAGNETIC & PENETRANT	508508	01001	971	433 A PSNS	CL0080, NE0010 & SG0040
82	IU012302 PACIFIC PLATING	493694	01001	1997	433 A PSNS	CL0090, FO0010, HE0010, NE0010, PR0010 & SG0040
83	IU014978 PARK CENTRAL BUILDING	496457	01001	6119	433 A PSES	AD0010, CL0080, CN0010, FE0010, FI0020, NE0010, PR0010 & SG0040

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMP_LPT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
84	IU000114 PHOTO FABRICATORS INC.	445973	01001	3714	433 A PSNS	CL0040, EL0010, IE0010 & NE0010
85	IU000077 PLATERONICS PROCESSING	223123	01001	2614	433 A PSNS	CL0030, CN0010, EV0010, FE0010, FO0010, HE0010, IE0020, NE0010, PR0010 & SG0040
86	IU011907 QUALITY FINISHING, INC.	493279	01001	1409	433 A PSNS	CN0010
87	IU000038 Racaar Circuit Industries, Inc.	434697	01001	317	433 A PSNS	CL0080, FE0010, FO0010, HE0010, NE0010 & SG0040
88	IU018869 RAINBO RECORDS	500359	01001	1485	433 A PSNS	CL0030, CX0010, EV0010, FE0010 & PR0010
89	IU014245 SALSBUURY INDUSTRIES, INC.	495713	01001	1579	433 A PSNS	AD0010, CL0030, FE0010, IE0020 & F0030
90	IU021592 SECOND SIGHT MEDICAL PRODUCTS, INC.	503092	01001	424	433 A PSNS	AD0010, CL0030, FE0010, F0020, IE0020 & NE0010
91	IU007978 SIERRACIN/SYLMAR CORPORATION	428856	05001	16	433 A PSNS	CL0030 & EV0010
92	IU000195 St. Vincent Jewelry Center	462074	01001	8916	433 A PSNS	CL0080, CN0010, CN0020, FO0010, NE0010 & SG0040
93	IU011701 STANDARDAERO	493059	01001	44	433 A PSNS	CL0050 & 0030IF
94	IU011338 STAR RING, INC.	492672	01001	696	433 A PSNS	CL0080, F0020 & FO0010
95	IU000065 TAVCO, INC.	368313	01001	85	433 A PSES	CL0030, FO0010, NE0010, PR0010 & SG0040
96	IU140764 UB Hill Partners LLC	546493	01001	4492	433 A PSES	CL0080, CN0010, CN0020, FE0010, NE0010 & SG0040
97	IU000127 ULTRAMET	459189	01001	1629	433 A PSES	AD0010, CL0030, NE0010, PR0010 & SG0030
98	IU003096 UNICOR/FEDERAL PRISON INDUSTRIES	198581	01001	245	433 A PSES	CL0080 & F0030
			02001	10000		CL0113, GR0010 & SC0020

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
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COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPL PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
99	IU014390 UNITED COMPANY	495861	01001	13758	433 A PSES	CL0080, CN0010, CN0020, FE0010, FO0010, NE0010 & SG0040
100	IU132437 United Technologies Corporation	540733	01001	18687	433 A PSNS	AD0010, CL0035 & F10020
101	IU000108 W. A. Benjamin Electric Co.	170070	01001	734	433 A PSES	CL0030, CN0010 & NE0010
			02001	35	433 A PSES	CN0010
102	IU010913 WEST COAST METAL FINISHING COMPANY	498650	04001	16960	433 A PSNS	CL0080, FO0010, HE0010, NE0010, PR0010 & SG0040
103	IU144151 WEST COAST METAL FINISHING, INC.	547247	04001	16960	433 A PSNS	CL0080, FO0010, HE0010, NE0010, PR0010 & SG0040
104	IU014145 WHOLESALE JEWELRY MART	495612	01001	1631	433 A PSNS	CL0005, FE0010, FO0010, NE0010, PR0010 & SG0040
<u>433 464</u>						
105	IU121922 ARROWHEAD BRASS & PLUMBING, LLC	526179	01001	3745	433 A PSNS	CL0030, FE0010, FO0010, NE0010, PR0010, SG0040 & SL0030
106	IU000072 ELECTRO ADAPTER COMPANIES	418304	01001	800	433 A PSES	CL0080, CN0010, CN0020, FO0010, HE0010, NE0010, PR0010, SG0040 & SG0050
<u>433 471</u>						
107	IU011513 VALLEY-TODECO, INC.	492851	01001	488		AD0010, CL0080, CN0010, CN0020, FI0020, FO0010, HE0010, NE0010, PR0010 & SG0040
					433 A PSES	
					471 C PSES	
					471 F PSES	
					433 A PSES	AD0010, CL0080, CN0010, CN0020, FI0020, FO0010, HE0010, NE0010, PR0010 & SG0040
					471 C PSES	
					471 F PSES	
					NCSIU	AD0010, CX0020, FE0010, FI0010 & IE0020
<u>437</u>						
108	IU018976 Clean Harbors Los Angeles, LLC	500467	01001	615	437 D PSES	
<u>439</u>						
109	IU000094 3M Drug Delivery Systems	381776	01001	58968	439 D PSES	NO0010

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
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COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPLPT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
110	IU142907 BAXALTA US INC.	547008	01001	782507	439 B PSES 439 D PSES	CL0080 & NE0010
111	IU000154 BAXTER BIOSCIENCE	360781	01001	782507	439 B PSES 439 D PSES	CL0080 & NE0010
112	IU105147 BIO NUTRACEUTICAL, INC.	511749	01001	625	439 D PSNS	SC0020
113	IU141564 C3 JAN INC	546699	01001	100	439 D PSNS	NE0010
114	IU114855 Classic Cosmetics, Inc.	518168	01001	1438		CL0040 & SC0020
115	IU002361 Cosmetic Enterprises, Ltd.	422016	01001	379		NO0010 & SC0020
116	IU127811 COSMETIC LABORATORIES OF AMERICA, LLC	534163	01001	28538	439 D PSES	FE0010 & FI0020
117	IU100864 Cosmetics Group USA, Inc.	507626	01001	2248	439 D PSES	CL0080 & SI0020
118	IU003471 General Research Laboratories, Inc.	453455	01001	360		CL0030 & NE0010
119	IU024019 GRIFOLS BIOLOGICALS, INC.	503927	03001	12262	NCSIU	NE0010
120	IU105110 Levlad, LLC	507477	04001	108340	439 B PSES	CL0040 & NE0010
121	IU111010 Lifetech Resources, LLC.	511717	01001	35664	439 D PSNS	CL0030, FE0010 & SC0020
122	IU000161 MERLE NORMAN COSMETICS	516398	01001	2400		FI0020 & SC0020
123	IU140214 NATROL LLC	059241	01001	7476	439 D PSES	CL0050, CX0010, FE0010 & NE0010
124	IU011993 NATROL, INC.	546380	01001	3994	439 D PSES	CL0080, DI0020 & SC0020
125	IU114308 NEUTRADERM INC	493370	01001	3994	439 D PSES	CL0080, DI0020 & SC0020
		511779	01001	3988		CL0031

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPLE PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
126	IU006394 NEUTROGENA CORPORATION	345198	01001	54244	439 D PSES	FI0020 & NE0010
127	IU116099 ORGANIC & SUSTAINABLE BEAUTY INC	519012	01001	1178		CL0036 & SC0020
128	IU011051 THIBIANI INTERNATIONAL, INC.	492372	01001	53225	439 D PSES 439 D PSNS	CL0032 & SC0020
129	IU130337 TOPCO SALES	537283	01001	5900		CL0032, FE0010, NO0010 & SC0020
<u>465</u>						
130	IU014210 REXAM BEVERAGE CAN COMPANY	495678	01001	111196	465 D PSNS	CG0010, CL0080, ES0010, FO0010, NE0010, PR0010, SG0040 & SI0010
<u>469</u>						
131	IU119161 LASER OPERATIONS, LLC	521389	01001	1487		NO0010
132	IU014141 SPECTROLAB, INC.	495606	01001	128025	469 A PSES	CL0050 & NE0010
<u>40</u>						
<u>Non-Categorical Significant Industrial Users</u>						
133	IU009293 U.S.V.A. MEDICAL CENTER, WEST L.A.	436254	01001	361127	NCSIU	SC0020
134	IU000406 A & M QUALITY WASH	489398	01001	49214	NCSIU	CL0080, SC0010 & SC0020
135	IU000388 ABC DYE HOUSE, INC.	462132	01001	41989	NCSIU	CL0080 & SC0020
136	IU011299 AIR PRODUCTS AND CHEMICALS, INC.	503171	02001	659810	NCSIU	NE0010 & SC0020
137	IU114628 ALL AMERICAN WASH CO	517969	01001	71695	NCSIU	CL0080 & SC0010
138	IU000201 Almore Dye House, Inc.	492271	01001	106556	NCSIU	CL0030, CO0010 & SC0020
139	IU115388 Alta EM, Inc.	518574	01001	1708	NCSIU	AD0010 & CL0114
140	IU000251 AMERICAN LINEN SUPPLY COMPANY (ALSCO)	204794	01001	153659	NCSIU	CL0080, CO0010, NE0010, SC0020 & SI0010
141	IU131381 ANDERSEN ENVIRONMENTAL	539048	01001	3600	NCSIU	AD0010
142	IU000202 ANGELICA TEXTILE SERVICES	475299	01001	107858	NCSIU	CL0080, CO0010 & SC0010

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
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 1/1/2015 to 12/31/2015

COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPL PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
143	IU000260 ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY	424178	01001	1339883	NCSIU	BT0040, CL0080, FE0010, NE0010, SC0030, 0010IF & 0020IF
144	IU014255 Aramark Cleanroom Services	495380	02001	90154	NCSIU	CL0080 & SC0010
145	IU002138 ARCADIA WATER TREATMENT PLANT	495723	01001	62867	NCSIU	CL0100, CX0020, FE0010, FI0010 & FO0010
146	IU109990 Arcadis U.S., Inc.	521696	01001	1656000	NCSIU	AD0010, FE0010 & FI0010
147	IU000270 ARROWHEAD MOUNTAIN SPRING WATER	515464	01001	3000	NCSIU	CL0050 & NE0010
148	IU019468 Azteca Dye & Laundry Corporation	487541	01001	85535	NCSIU	CL0032 & SC0020
149	IU138587 Brenntag Pacific	500960	01001	39455	NCSIU	CX0020 & NE0010
150	IU140630 C Need Special Dye	545793	01001	1632	NCSIU	CX0020 & NE0010
151	IU007800 CAFA TEXTILE PRINTING CO.	546535	01001	48370	NCSIU	CL0036 & SC0020
152	IU017535 CDEQ, Inc.	478731	01001	116919	NCSIU	CL0030, NE0010 & SC0020
153	IU106117 Chevron U.S.A. Inc., A Pennsylvania Corporation	499022	01001	2264	NCSIU	CL0080, FE0010, FO0010, NE0010, PR0010 & SG0040
154	IU000271 CHILDRENS HOSPITAL LOS ANGELES	512978	01001	1500	NCSIU	AD0010, CX0020, FE0010 & FI0010
155	IU137364 CIRCLE K STORES INC	364668	01001	18177	NCSIU	CL0080
156	IU128597 CIRCLE K STORES INC.	545389	01001	1204	NCSIU	AD0010, FE0010 & FI0030
157	IU118921 City of Glendale Water and Power	536388	01001	2071	NCSIU	AD0010, FE0010 & FI0010
158	IU119171 CITY OF SANTA MONICA CHARNOCK WELL FIELD	521104	01001	3000	NCSIU	NO0010
159	IU113945 CLARENDON CREST, LLC	522157	01001	87000	NCSIU	AD0010, CL0100, FE0010 & FI0030
160	IU000222 Coca-Cola Refreshments	517560	01001	156	NCSIU	AD0010 & FI0030
161	IU128973 CULLIGAN WATER OF SYLMAR	494864	01001	251965	NCSIU	CL0080, FE0010 & NE0010
		535554	01001	99704	NCSIU	CL0080 & SC0020

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
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COUNT	IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMP L PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
162	IU000229	Darling International, Inc.	459478	02001	67785	NCSIU	CL0050, CX0010, FE0010, FL0020, SC0030 & SI0010
163	IU010503	ELLIS PAINT COMPANY	491808	01001	1157	NCSIU NCSIU	0040JF
164	IU136946	EVOQUA WATER TECHNOLOGIES, LLC	545266	01001	236043	NCSIU	NO0010 & 0040JF
165	IU138524	ExxonMobil	545713	01001	18000	NCSIU	CL0080, FE0010, IE0020 & NE0010
166	IU000231	Garment Industry Laundry, Inc.	442996	01001	220182	NCSIU	AD0010 & F10010
167	IU014712	HARBOR GENERATING STATION	496190	03001	34835	NCSIU	CL0080, NE0010 & SC0020
			514552	04001	43016	NCSIU	NO0010
			05001	59883	NCSIU	NCSIU	NO0010
168	IU113399	HONEYWELL INTERNATIONAL INC	517249	01001	161306	NCSIU	FE0010
169	IU137631	Honeywell International, Inc	545426	01001	180000	NCSIU	FE0010
170	IU004320	JSL Foods, Inc.	474888	01001	111017	NCSIU	SC0020
171	IU000243	Juanita's Foods	434218	01001	362362	NCSIU	CL0050, CO0010, F10020, FL0010, FO0010, NE0010, SC0020 & SI0010
172	IU000213	KLEEN KRAFT SERVICES	410624	01001	37998	NCSIU	CL0080, CO0010, FE0010 & SC0010
173	IU128162	LOIS M FISHER TRUST	534681	01001	800	NCSIU	AD0010, FE0010 & F10020
174	IU000245	LOS ANGELES ZOO	279088	01001	55078	NCSIU	CL0080 & SC0020
175	IU112844	Marquez Denim Care	516789	01001	130267	NCSIU	CL0050, SC0010 & SC0020
176	IU000232	MATCHMASTER DYEING & FINISHING, INC.	404115	01001	603908	NCSIU	CL0005, CL0030, SC0010 & SC0020
			501953	04001	402606	NCSIU	CL0005 & SC0020
177	IU135357	MOLE RICHARSON CO. LTD	544104	01001	9	NCSIU	AD0010, FE0010 & F10010

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - CLASSIFICATIONS/PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
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COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SIMPL PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
178	IU000257 Morgan Services, Inc.	073752	01001	70969	NCSIU	CL0080, CO0010, FE0010, FI0020 & SC0010
179	IU000233 MWD - JOSEPH JENSEN WATER TREATMENT PLANT	386650	02001	15000	NCSIU	BS0010, CG0010, CL0080, FI0010, FO0010, SC0020 & SG0010
180	IU138200 National Engineering and Consulting Group, Inc	545623	01001	2880	NCSIU	AD0010, FE0010 & FI0020
181	IU021202 Pacific Concept Laundry	502700	01001	78351	NCSIU	CL0080 & SC0020
182	IU018634 Playa Vista	500124	01001	3267	NCSIU	CX0020 & FI0030
183	IU140424 Playa Vista	546417	001001	13951	NCSIU	AD0010 & FI0010
184	IU014818 Portion Pac, a Division of H.J. Heinz Company, L.P.	496296	01001	106302	NCSIU	CL0080, FE0010, FL0010, FO0010 & NE0010
185	IU000206 Pro-Wash, Inc.	483417	01001	138034	NCSIU	CL0080 & SC0020
186	IU143762 Rawa and Sons	547166	01001	2000	NCSIU	AD0010 & FI0030
187	IU010568 Republic Master Chefs Textile Rental Services	491874	01001	149154	NCSIU	CL0080, NE0010, SC0010 & SC0020
188	IU000157 RIO TINTO MINERALS	429086	01001	3675	NCSIU	FE0010
189	IU013112 SHELL OIL PRODUCTS US - Mormon Island Marine Terminal	494537	01001	2458	NCSIU	AD0010, CL0114, FL0010 & ST0010
190	IU111019 SHELL OIL PRODUCTS US	519757	01001	8000	NCSIU	AD0010, FE0010 & FI0010
191	IU003993 Smokehouse Pet Products	353456	01001	27284	NCSIU	CL0113 & SC0020
192	IU111866 SOMITO CAPITAL, LP	515970	01001	4300	NCSIU	AD0010, FE0010 & FI0010
193	IU098821 SPARKLETTTS	505174	04001	61883	NCSIU	CL0030 & NE0010
194	IU024404 Stantec Consulting Services Inc.	504462	01001	202	NCSIU	AD0010, FE0010 & FI0030
195	IU021822 Stantec Consulting Services	503324	01001	199	NCSIU	AD0010, FE0010 & FI0030
196	IU122440 THE REYNOLDS GROUP	527825	01001	2500	NCSIU	AD0010, FE0010 & FI0010
197	IU130138 THE REYNOLDS GROUP	537001	01001	13700	NCSIU	AD0010, FE0010 & FI0020

TABLE 3A  
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COUNT IU NUMBER	INDUSTRIAL USER NAME	PERMIT	SMPL PT	FLOW (gpd)	CFRS & SUB-PARTS	PRETREATMENT IN PLACE
198	IU135608 The Reynolds Group	544468	01001	11000	NCSIU	AD0010, FE0010 & FI0030
199	IU000221 UNIFIED GROCERS, INC.	392657	02001	0	NCSIU	BS0010, CL0080 & NE0010
200	IU129258 UNION OIL COMPANY OF CALIFORNIA	392673	01001	99354	NCSIU	BS0010, CL0080 & NE0010
201	IU133582 United Airlines, Inc	535935	01001	2708	NCSIU	AD0010, FE0010 & FI0010
202	IU012660 Universal Dyeing & Printing	542055	01001	119	NCSIU	AD0010, FE0010 & FI0010
203	IU101262 Universal Studios	494059	01001	109565	NCSIU	CL0080, NE0010 & SC0020
		508124	01001	81333	NCSIU	CL0111
		508125	02001	12917	NCSIU	NO0010
		508126	03001	327833	NCSIU	CL0111
		508127	04001	189167	NCSIU	CL0111
204	IU000269 Washington Garment Dyeing & Finishing, Inc.	466638	01001	52370	NCSIU	CL0080, CO0010, FE0010, NE0010, SC0010 & SC0020
205	IU000216 YEE YUEN LINEN SERVICE	258969	01001	67600	NCSIU	CL0030, CO0010, FE0010 & SC0010

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
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## PIMS PRETREATMENT CODE DESCRIPTION

CODE	DESCRIPTION
AD0010	ADSORPTION - ACTIVATED CARBON
AD0020	ADSORPTION - RESIN
AD0030	ADSORPTION - STARCH XANTHATE PRECIPITATION
AMLGSP	AMALGAM SEPARATOR
AS0010	AMALGAM SEPARATOR
BS0010	BACTERIAL STERILIZATION
BT0010	BIOLOGICAL TREATMENT - ACTIVATED SLUDGE
BT0020	BIOLOGICAL TREATMENT - AERATED LAGOONS
BT0030	BIOLOGICAL TREATMENT - AEROBIC DIGESTION
BT0040	BIOLOGICAL TREATMENT - ANAEROBIC DIGESTION
BT0050	BIOLOGICAL TREATMENT - STABILIZATION PONDS (LAGOONS)
BT0060	BIOLOGICAL TREATMENT - TRICKLING FILTERS
CE0010	CENTRIFUGATION
CX0010	CHEMICAL OXIDATION - DISSOLVED SULFIDE OXIDATION
CX0020	CHEMICAL OXIDATION - ORGANIC OXIDATION
CL0005	CLARIFICATION - 1 COMPARTMENT 3X3X3 BELOW INVERT
CL0010	CLARIFICATION - 2 COMPARTMENT 4X2X2, 120 GAL BELOW INVERT W/SAMPLE BOX
CL0050	CLARIFICATION - 3 COMPARTMENT 12X4X4, 1440 GAL BELOW INVERT W/SAMPLE B
CL0020	CLARIFICATION - 3 COMPARTMENT 6X2X2, 180 GAL BELOW INVERT W/SAMPLE BOX
CL0030	CLARIFICATION - 3 COMPARTMENT 9X3X3, 607 GAL BELOW INVERT W/SAMPLE BOX
CL0032	CLARIFICATION - 3 COMPARTMENT, 1000 GAL BELOW INVERT W/SAMPLE BOX
CL0033	CLARIFICATION - 3 COMPARTMENT, 1250 GAL BELOW INVERT W/SAMPLE BOX
CL0034	CLARIFICATION - 3 COMPARTMENT, 1500 GAL BELOW INVERT W/SAMPLE BOX
CL0035	CLARIFICATION - 3 COMPARTMENT, 2000 GAL BELOW INVERT W/SAMPLE BOX
CL0036	CLARIFICATION - 3 COMPARTMENT, 2500 GAL BELOW INVERT W/SAMPLE BOX
CL0037	CLARIFICATION - 3 COMPARTMENT, 3000 GAL BELOW INVERT W/SAMPLE BOX
CL0031	CLARIFICATION - 3 COMPARTMENT, 750 GAL BELOW INVERT W/SAMPLE BOX
CL0040	CLARIFICATION - 4 COMPARTMENT 12X3X3, 810 GAL BELOW INVERT W/SAMPLE BO
CL0060	CLARIFICATION - 4 COMPARTMENT 16X4X4, 1920 GAL BELOW INVERT W/SAMPLE B
CL0070	CLARIFICATION - 5 COMPARTMENT 20X4X4, 2400 GAL BELOW INVERT W/SAMPLE B
CL0132	CLARIFICATION - GREASE INTERCEPTOR 10,000 GAL @ SAMPLE BOX
CL0121	CLARIFICATION - GREASE INTERCEPTOR 12,000 GAL @SAMPLE BOX
CL0136	CLARIFICATION - GREASE INTERCEPTOR 15,000 GAL @ SAMPLE BOX
CL0140	CLARIFICATION - GREASE INTERCEPTOR 20,000 GAL @ SAMPLE BOX
CL0124	CLARIFICATION - GREASE INTERCEPTOR 3,500 GAL @ SAMPLE BOX
CL0125	CLARIFICATION - GREASE INTERCEPTOR 4,500 GAL @ SAMPLE BOX
CL0150	CLARIFICATION - GREASE INTERCEPTOR 40,000 GAL @ SAMPLE BOX

**TABLE 3A**  
**SIGNIFICANT INDUSTRIAL USERS - PRETREATMENT IN PLACE**  
**CITY OF LOS ANGELES PRETREATMENT PROGRAM**  
 1/1/2015 to 12/31/2015

<u>CODE</u>	<u>DESCRIPTION</u>
CL0120	CLARIFICATION - GREASE INTERCEPTOR 5,000 GAL @ SAMPLE BOX
CL0123	CLARIFICATION - GREASE INTERCEPTOR 6,000 GAL @ SAMPLE BOX
CL0128	CLARIFICATION - GREASE INTERCEPTOR 6,500 GAL @ SAMPLE BOX
CL0111	CLARIFICATION - GREASE INTERCEPTOR, 1000 GAL @ SAMPLE BOX
CL0112	CLARIFICATION - GREASE INTERCEPTOR, 1200 GAL @ SAMPLE BOX
CL0160	CLARIFICATION - GREASE INTERCEPTOR, 1300 GAL @ SAMPLE BOX
CL0115	CLARIFICATION - GREASE INTERCEPTOR, 1500 GAL @ SAMPLE BOX
CL0116	CLARIFICATION - GREASE INTERCEPTOR, 2000 GAL @ SAMPLE BOX
CL0117	CLARIFICATION - GREASE INTERCEPTOR, 2500 GAL @ SAMPLE BOX
CL0164	CLARIFICATION - GREASE INTERCEPTOR, 2600 GAL @ SAMPLE BOX
CL0118	CLARIFICATION - GREASE INTERCEPTOR, 3000 GAL @ SAMPLE BOX
CL0119	CLARIFICATION - GREASE INTERCEPTOR, 4000 GAL @ SAMPLE BOX
CL0110	CLARIFICATION - GREASE INTERCEPTOR, 750 GAL @ SAMPLE BOX
CL0122	CLARIFICATION - GREASE INTERCEPTOR, 8000 GAL @SAMPLE BOX
CL0114	CLARIFICATION - GREASE INTERCEPTOR, ABOVE GRND ZURNS & THERMAROS BIG "
CL0113	CLARIFICATION - GREASE INTERCEPTOR, SPECIAL SZ @ SAMPLE BOX
CL0090	CLARIFICATION - MIXER CLARIFIERS
CL0100	CLARIFICATION - PLATE SETTLERS
CL0080	CLARIFICATION - SPECIAL SIZES
CG0010	COAGULATION
CA0010	COALESCENCE
CR0030	COMPLEX METALS REMOVAL - AMMONIA STRIPPING
CR0020	COMPLEX METALS REMOVAL - CHEMICAL REDUCTION
CR0060	COMPLEX METALS REMOVAL - EDTA PRECIPITATION
CR0080	COMPLEX METALS REMOVAL - FERRIC/CALCIUM CHLORIDE TREAT.
CR0010	COMPLEX METALS REMOVAL - HIGH pH PRECIPITATION
CR0050	COMPLEX METALS REMOVAL - ION EXCHANGE
CR0090	COMPLEX METALS REMOVAL - METALLIC REPLACEMENT
CR0040	COMPLEX METALS REMOVAL - SODIUM BOROHYDRIDE TREATMENT
CO0010	COOLING
0090IF	COOLING TOWERS
CN0080	CYANIDE TREATMENT - EVAPORATION
CN0030	CYANIDE TREATMENT - CYANIDE COMPLEX PRECIPITATION
CN0070	CYANIDE TREATMENT - ELECTROCHEMICAL OXIDATION
CN0010	CYANIDE TREATMENT - FIRST STAGE
CN0060	CYANIDE TREATMENT - OXIDATION BY HYDROGEN PEROXIDE
CN0040	CYANIDE TREATMENT - OXIDATION BY OZONATION
CN0050	CYANIDE TREATMENT - OXIDATION BY OZONATION W/ U.V.
CN0020	CYANIDE TREATMENT - SECOND STAGE
DE0010	DECHLORINATION

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

CODE	DESCRIPTION
DI0010	DIALYSIS (MEMBRANE SEPARATION) - ELECTRODIALYSIS
DI0020	DIALYSIS (MEMBRANE SEPARATION) - REVERSE OSMOSIS
DI0030	DIALYSIS (MEMBRANE SEPARATION) - ULTRAFILTRATION
DS0010	DISTILLATION
EP0010	ELECTROLYTIC CELL PROCESSES
EL0010	ELECTROLYTIC RECOVERY
EL0040	ELECTROLYTIC RECOVERY - BATCH
EL0030	ELECTROLYTIC RECOVERY - FLOW-THROUGH
EL0020	ELECTROLYTIC RECOVERY - IN-LINE
ES0010	EMULSION BREAKING - CHEMICAL
ES0020	EMULSION BREAKING - HEAT
ES0030	EMULSION BREAKING - PHYSICAL
EV0010	EVAPORATION
0110IF	EVAPORATOR CONDENSORS
FI0010	FILTRATION - GRANULAR MEDIA
FI0020	FILTRATION - ULTRAFILTRATION/MICROFILTRATIO
FI0030	FILTRATION-BAG-USE BAG FILTERS W/O GRANULAR MEDIA TO REDUCE THE SOLIDS
FO0010	FLOCCULATION
FL0010	FLOTATION - GAS
FL0020	FLOTATION - GAS WITH CHEMICAL
FE0010	FLOW EQUALIZATION
GT0090	GREASE REMOVAL - GREASE TRAP W/ AUTOMATIC GREASE REMOVAL
GT0094	GREASE REMOVAL - GREASE TRAP, CONNECTED TO VENT HOOD ONLY
GT0093	GREASE REMOVAL - GREASE TRAP, GREASE BIOLOGICALLY TREATED
GT0091	GREASE REMOVAL - GREASE TRAP, GREASE MANUALLY REMOVE
GT0092	GREASE REMOVAL - GREASE TRAP, GREASE MECHANICALLY REMOVE
GR0010	GRINDING
HE0010	HEXAVALENT CHROMIUM REDUCTION
IN0010	INSOLUBLE XANTHATE STARCH
IE0010	ION EXCHANGE - ION EXCHANGE WITH BACKWASH
IE0020	ION EXCHANGE - ION EXCHANGE WITHOUT BACKWASH
NE0010	NEUTRALIZATION
NO0010	NONE
OR0010	ODOR REMOVAL
OZ0010	OZONATION - USE OZONE TO DESTRUCT ORGANICS OZONATION
PT0010	Plaster Trap
PR0040	PRECIPITATION - ACID OR ORGANIC PRECIPITATION
PR0010	PRECIPITATION - ALKALI PRECIPITATION
PR0030	PRECIPITATION - ELECTROCHEMICAL PRECIPITATION
PR0050	PRECIPITATION - SILVER RECOVERY

TABLE 3A  
 SIGNIFICANT INDUSTRIAL USERS - PRETREATMENT IN PLACE  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 to 12/31/2015

CODE	DESCRIPTION
PR0020	PRECIPITATION - SULFIDE PRECIPITATION
0040IF	RAIN DIVERSION VALVES
0070IF	RAIN DIVERSION VALVES
0100IF	RAIN DIVERSION VALVES
0020IF	RAIN DIVERSION VALVES - AUTOMATIC CONTROL GATE VALVES
0010IF	RAIN DIVERSION VALVES - MANUAL CONTROL GATE VALVES
0000IF	RAIN DIVERSION VALVES - MANUAL CONTROL GATE VALVES
0030IF	RAIN DIVERSION VALVES - SEMI-AUTO CONTROL GATE VALVES
0110TR	RECIRCULATION
0010TR	RECIRCULATION
0020TR	RECIRCULATION
0030TR	RECIRCULATION
0040TR	RECIRCULATION
0060TR	RECIRCULATION
0090TR	RECIRCULATION
0100TR	RECIRCULATION
0160TR	RECIRCULATION
0170TR	RECIRCULATION
0180TR	RECIRCULATION
0190TR	RECIRCULATION
RE0010	RECLAMATION
0120IF	REDUCTION - CHEM.REDUCTION OTHER THAN CR
0130IF	SAMPLING COCK OR VALVE
0140IF	SAMPLING FACILITY - 1 CUBIC FEET
SC0010	SAMPLING FACILITY - SECURED
SC0030	SCREENING - LINT TRAP
SC0020	SCREENING - REVOLVINGScreens
SI0010	SCREENING - STATIONARY Screens
SI0020	SKIMMING - AUTOMATIC
SG0010	SKIMMING - MANUAL
SG0020	SLUDGE DEWATERING - BELT FILTER
SG0030	SLUDGE DEWATERING - CENTRIFUGE
SG0040	SLUDGE DEWATERING - DRYING REDS
SG0050	SLUDGE DEWATERING - FILTER PRESS
SL0010	SLUDGE DEWATERING - THERMAL DRYING
SL0020	SLUDGE THICKENING - CENTRIFUGAL
SL0030	SLUDGE THICKENING - FLOATING
SO0010	SLUDGE THICKENING - GRAVITY
SO0020	SOLVENT EXTRACTION - INORGANIC
0060IF	SOLVENT EXTRACTION - ORGANIC STORAGE

TABLE 3A  
SIGNIFICANT INDUSTRIAL USERS - PRETREATMENT IN PLACE  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 to 12/31/2015

<u>CODE</u>	<u>DESCRIPTION</u>
ST0010	STRIPPING - AIR
ST0020	STRIPPING - STEAM
0080IF	TWO-WAY CONNECTION
0120TR	UNDERGROUND DISPOSAL
0050IF	WELL DISPOSAL

**Table 3B**  
**Significant Industrial Users-Compliance Status/Discharge Violations**  
**For 2015**  
**City of Los Angeles Pretreatment Program**

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
1 U.S.V.A. MEDICAL CENTER, WEST L.A. IU009293	436254	01001	0	0			1	76	98.68%	D. Sulfd
2 3M CANOGA PARK IU105671	512462	01001	0	223	100.00%		0	200	100.00%	
3 3M Drug Delivery Systems IU000094	381776	01001	0	140	100.00%		0	68	100.00%	
4 A & C Electronics IU000001	345800	01001	0	17	100.00%		0	38	100.00%	
5 A & M QUALITY WASH IU000406	489398	01001	0	0			0	47	100.00%	
6 A & S FINISHING, LLC IU104659	511199	01001	0	145	100.00%		0	128	100.00%	
7 A.V. PLATING IU109493	517365	01001	0	153	100.00%		0	130	100.00%	
8 ABA LEGACY PARTNER LLC IU102730	509902	01001	0	52	100.00%		0	40	100.00%	
9 ABC DYE HOUSE, INC. IU000388	462132	01001	0	0			0	100	100.00%	
10 ACCURATE ENGINEERING, INC. IU011597	492943	01001	2	160	98.75%	Cu(T)	1	167	99.40%	Cu(T)

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
11 ACCURATE PLATING COMPANY IU000128	430562	01001	0	32	100.00%		0	72	100.00%	
12 ACTIVE MAGNETIC INSPECTION, INC. IU000082	446567	01001	0	154	100.00%		0	128	100.00%	
13 ACTIVE MAGNETIC INSPECTION, INC. IU000082	446567	02001	0	18	100.00%		0	0		
14 AEROJET ROCKETDYNE IU132490	540835	01001	0	145	100.00%		0	22	100.00%	
15 AEROJET ROCKETDYNE IU132490	540835	02002	0	0			0	142	100.00%	
16 AEROJET ROCKETDYNE IU132490	540835	03001	0	145	100.00%		0	24	100.00%	
17 AEROSPACE WELDING, INC. IU011381	492716	01001	0	30	100.00%		0	73	100.00%	
18 AIR PRODUCTS AND CHEMICALS, INC. IU011299	503171	02001	0	0			0	45	100.00%	
19 ALCO CAD-NICKEL PLATING CORP. IU000008	445288	01001	0	145	100.00%		0	122	100.00%	
20 Alert Plating Company IU011040	492361	01001	0	204	100.00%		0	218	100.00%	

**TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
21 Alert Plating Company IU011040	492361	02001	0	29	100.00%		0	0		
22 ALL-AMERICAN WASH CO IU114628	517969	01001	0	0			2	46	95.65%	pH D. Sulfd
23 ALLISON-KAUFMAN COMPANY IU000149	473195	01001	0	154	100.00%		0	130	100.00%	
24 Almore Dye House, Inc. IU000201	492271	01001	0	0			0	47	100.00%	
25 ALUMEM, Inc. IU115388 IU	518574	01001	0	0			0	58	100.00%	
26 ALUMINUM PROCESSING IU108173	513923	01001	0	144	100.00%		0	128	100.00%	
27 AMERICAN ETCHING & MANUFACTURING IU000058	408157	01001	3	153	98.04%	Cr(T) Zn(T) Ni(T)	1	119	99.16%	pH
28 AMERICAN LINEN SUPPLY COMPANY (ALSCO) IU000251	204794	01001	0	0			1	62	98.39%	pH
29 ANDERSEN ENVIRONMENTAL IU131381	539048	01001	0	0			0	42	100.00%	
30 ANGELICA TEXTILE SERVICES IU000202	475299	01001	0	0			0	58	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
31 ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY IU000260	424178	01001	0	0			3	65	95.38%	D. Sulfid
32 ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY IU000260	495380	01001	0	0			3	65	95.38%	D. Sulfid
33 ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY IU000260	424178	02001	0	0			0	76	100.00%	
34 ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY IU000260	495380	02001	0	0			0	76	100.00%	
35 ANODIZING INDUSTRIES, INC IU019023	510092	01001	0	121	100.00%		0	100	100.00%	
36 ANODIZING INDUSTRIES, INC IU019023	510092	01002	0	32	100.00%		0	26	100.00%	
37 ANODIZING INDUSTRIES, INC. IU119181	521397	01001	2	148	98.65%	CN(T)	0	119	100.00%	
38 Aramark Cleanroom Services IU014255	495723	01001	0	0			0	54	100.00%	
39 ARCADIA WATER TREATMENT PLANT IU002138	521696	01001	0	0			0	35	100.00%	
40 ARROWHEAD BRASS & PLUMBING, LLC IU121922	526179	01001	0	84	100.00%		0	77	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
41 ARROWHEAD MOUNTAIN SPRING WATER IU000270	487541	01001	0	0			0	54	100.00%	
42 Azteca Dye & Laundry Corporation IU019468	500960	01001	0	0			1	53	98.11%	D. Sulfd
43 BARRY AVENUE PLATING CO., INC. IU000083	073430	01001	0	285	100.00%		0	196	100.00%	
44 BAXALTA US INC. IU142907	547008	01001	0	20	100.00%		0	11	100.00%	
45 BAXTER BIOSCIENCE IU000154	360781	01001	0	52	100.00%		0	43	100.00%	
46 B-G DETECTION SERVICE, INC. IU013688	495127	01001	3	159	98.11%	Cr(T) Zn(T)	0	130	100.00%	
47 BIO NUTRACEUTICAL, INC. IU105147	511749	01001	0	42	100.00%		0	52	100.00%	
48 BOGARZ INC. IU010691	491999	01001	1	139	99.28%	Ag(T)	0	124	100.00%	
49 Brenntag Pacific IU138587	545793	01001	0	0			0	20	100.00%	
50 BRITE PLATING CO. IU024352	504396	01001	0	213	100.00%		0	189	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
51 BRITE PLATING CO. IU024352	504396	02001	0	27	100.00%		0	0		
52 BRONZE-WAY PLATING CORPORATION IU000012	382659	01001	3	123	97.56% Ni(T)		0	134	100.00%	
53 BRONZE-WAY PLATING CORPORATION IU000012	382659	02001	0	18	100.00%		0	0		
54 BRONZE-WAY POWDER COATING, INC. IU011077	492399	01001	0	144	100.00%		0	122	100.00%	
55 BURBANK PLATING SERVICE CORP. IU000059	409635	01001	0	153	100.00%		0	107	100.00%	
56 C Need Special Dye IU140630	546535	01001	0	0			0	28	100.00%	
57 C.P. PLATING IU014565	496040	01001	0	102	100.00%		0	89	100.00%	
58 CALIFORNIA ELECTROPLATING, INC. IU000013	413297	01001	0	273	100.00%		0	214	100.00%	
59 CALIFORNIA METAL PROCESSING CO. IU001604	158911	01001	0	33	100.00%		0	70	100.00%	
60 CALIFORNIA TECHNICAL PLATING CORP. IU000033	407639	01001	0	67	100.00%		0	66	100.00%	

**TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
61 CALIFORNIA TECHNICAL PLATING CORP. IU000033	407639	02001	0	9	100.00%		0	0		
62 CALIFORNIA TECHNICAL PLATING, LLC IU140707	546491	01001	0	76	100.00%		0	76	100.00%	
63 CALIFORNIA TECHNICAL PLATING, LLC IU140707	546491	02001	0	9	100.00%		0	0		
64 CANOGA PARK SHELL IU127777	534101	01001	0	0			0	4	100.00%	
65 CASSEER TECHNOLOGIES IU012864	494271	01001	0	27	100.00%		0	68	100.00%	
66 CASCO CIRCUITS, INC. IU011564	492909	01001	0	29	100.00%		0	78	100.00%	
67 CCJ PROPERTY MANAGEMENT LLC IU127669	533824	1001	0	145	100.00%		0	128	100.00%	
68 CDEQ, Inc. IU017535	499022	01001	0	0			1	59	98.31%	pH
69 CEMCOAT INC. IU011865	493236	01001	0	21	100.00%		0	52	100.00%	
70 CERTIFIED ENAMELING, INC. IU000015	430604	01001	0	56	100.00%		0	122	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
71 CERTIFIED ENAMELING, INC. IU000015	492116	01001	0	56	100.00%		0	122	100.00%	
72 CHILDRENS HOSPITAL LOS ANGELES IU000271	364668	01001	0	0			0	54	100.00%	
73 Chromal Plating Co., Inc. IU000016	172548	01001	0	29	100.00%		0	70	100.00%	
74 CIRCLE K STORES INC IU137364	545389	01001	0	0			0	36	100.00%	
75 CIRCUIT MANUFACTURING, INC. IU000035	417777	01001	1	160	99.38%	Cu(T)	0	152	100.00%	
76 CITY OF SANTA MONICA CHARNOCK WELL FIELD IU119171	522157	01001	0	0			0	34	100.00%	
77 Classic Cosmetics, Inc. IU114855	518168	01001	1	82	98.78%	TO1120	0	60	100.00%	
78 Clean Harbors Los Angeles, LLC IU018976	500467	01001	0	56	100.00%		0	37	100.00%	
79 Coca-Cola Refreshments IU000222	494864	01001	0	0			4	55	92.73%	D. Sulfd
80 Cosmetic Enterprises, Ltd. IU002361	422016	01001	0	160	100.00%		0	242	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
81 COSMETIC LABORATORIES OF AMERICA, LLC IU127811	534163	01001	0	140	100.00%		0	86	100.00%	
82 Cosmetics Group USA, Inc. IU100864	507626	01001	2	44	95.45%	TO1120	0	70	100.00%	
83 CULLIGAN WATER OF SYLMAR IU128973	535554	01001	0	0			0	56	100.00%	
84 CUSTOM CONTROL SENSORS, INC. IU000048	332130	01001	0	153	100.00%		0	117	100.00%	
85 <sup>UT</sup> Daring International, Inc. IU000229	459478	02001	0	0			2	60	96.67%	D. Sulfd O & G(T)
86 Delta DVH Circuits IU011882	493254	01001	0	29	100.00%		2	81	97.53%	Cu(T)
87 DIP BRAZE, INC. IU000071	340041	01001	0	31	100.00%		0	75	100.00%	
88 DIXON HARD CHROME IU101082	507839	01001	0	27	100.00%		0	55	100.00%	
89 DOLPHIN ENGINEERING, INC. IU000110	461472	01001	0	68	100.00%		0	46	100.00%	
90 E/M COATING SERVICES IU021371	502870	01001	0	142	100.00%		0	125	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
91 ELECTRO ADAPTER COMPANIES IU000072	418304	01001	0	120	100.00%		0	114	100.00%	
92 ELECTROLIZING, INC. IU000130	184641	01001	0	0			1	64	98.44%	Cr(T)
93 ELECTROLIZING, INC. IU000130	184641	02001	0	27	100.00%		0	0		
94 ELECTROMATIC IU000088	429219	01001	0	27	100.00%		0	78	100.00%	
95 Electropath, Inc. IU000018	352425	01001	0	18	100.00%		0	46	100.00%	
96 EVOQUA WATER TECHNOLOGIES, LLC IU136946	545266	01001	0	0			0	88	100.00%	
97 FELBRO, INC. IU000051	461027	01001	0	135	100.00%		0	120	100.00%	
98 FOX JEWELRY PLAZA IU000165	460151	01001	2	176	98.86%	CN(A)	0	130	100.00%	
99 FTG CIRCUITS, INC. IU101873	509153	01001	0	221	100.00%		0	201	100.00%	
100 Garment Industry Laundry, Inc. IU000231	442996	01001	0	0			1	31	96.77%	pH

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
101 General Research Laboratories, Inc. IU003471	453455	01001	0	0	100.00%		0	13	100.00%	
102 GLADSTONE FINISHING, INC. IU012026	493403	01001	0	161	100.00%		0	136	100.00%	
103 GOLDEN STATE MAGNETIC & PENETRANT LAB, INC. IU012837	494244	01001	0	147	100.00%		0	116	100.00%	
104 Graphic Research, Inc. IU013707	495146	01001	5	225	97.78%	Cd(T) Pb(T) CN(T)	0	206	100.00%	
105 GRIFOLS BIOLOGICALS, INC. IU024019	503927	03001	0	0			0	48	100.00%	
106 GRIFOLS BIOLOGICALS, INC. IU024019	507477	03001	0	0			0	48	100.00%	
107 GRIFOLS BIOLOGICALS, INC. IU024019	503927	04001	0	140	100.00%		0	70	100.00%	
108 GRIFOLS BIOLOGICALS, INC. IU024019	507477	04001	0	140	100.00%		0	70	100.00%	
109 GROVER PRODUCTS COMPANY IU000024	372180	01001	0	61	100.00%		0	51	100.00%	
110 HARBOR GENERATING STATION IU014712	496190	03001	0	0			0	52	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
111 HARBOR GENERATING STATION IU014712	514552	03001	0	0			0	52	100.00%	
112 HARBOR GENERATING STATION IU014712	496190	04001	0	0			0	64	100.00%	
113 HARBOR GENERATING STATION IU014712	514552	04001	0	0			0	64	100.00%	
114 HARBOR GENERATING STATION IU014712	496190	05001	0	0			0	40	100.00%	
115 HARBOR GENERATING STATION IU014712	514552	05001	0	0			0	40	100.00%	
116 HONEYWELL INTERNATIONAL INC IU113399	517249	01001	0	0			0	79	100.00%	
117 Honeywell International, Inc IU137631	545426	01001	0	0			0	32	100.00%	
118 INTERNATIONAL DIAMOND CENTER, LLC IU110132	515633	01001	1	161	99.38%	TTO	0	114	100.00%	
119 ISU PETASYS CORPORATION IU014452	495923	01001	0	229	100.00%		0	209	100.00%	
120 JEWELRY DESIGN CENTER IU115263	518466	01001	0	60	100.00%		0	52	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
121 JSL Foods, Inc. IU004320	474888	01001	0	0			0	43	100.00%	
122 Juanita's Foods IU000243	434218	01001	0	0			0	52	100.00%	
123 KLEEN KRAFT SERVICES IU000213	410624	01001	0	0			0	56	100.00%	
124 L. A. JEWELRY MART IU127318	533139	01001	0	17	100.00%		0	13	100.00%	
125 LASER OPERATIONS, LLC IU119161	521389	01001	0	1	100.00%		0	86	100.00%	
126 Levlad, LLC IU105110	511717	01001	0	145	100.00%		2	82	97.56%	O & G(T)
127 Lifetech Resources, LLC. IU111010	516398	01001	0	190	100.00%		4	134	97.01%	O & G(T)
128 LNL ANODIZING IU000052	427338	01001	0	29	100.00%		1	78	98.72%	pH
129 LOIS M FISHER TRUST IU128162	534681	01001	0	0			0	40	100.00%	
130 LOS ANGELES ZOO IU000245	279088	01001	0	0			0	54	100.00%	

**TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
131 M & M HOLDING, LLC IU013685	495124	01001	0	154	100.00%		0	120	100.00%	
132 M & M HOLDING, LLC IU014485	495958	01001	3	241	98.76%	CN(T)	0	207	100.00%	
133 M & R PLATING CORPORATION IU125869	532130	01001	2	154	98.70%	CN(T)	0	132	100.00%	
134 Marquez Denim Care IU112844	516789	01001	0	0			0	42	100.00%	
135 MATCHMASTER DYEING & FINISHING, INC. IU000232	404115	01001	0	0			0	55	100.00%	
136 MATCHMASTER DYEING & FINISHING, INC. IU000232	501953	01001	0	0			0	55	100.00%	
137 MEDTRONIC MINIMED IU013652	495091	01001	0	190	100.00%		0	0		
138 MEDTRONIC MINIMED IU013652	495091	02001	0	27	100.00%		0	0		
139 MEDTRONIC MINIMED IU013652	495091	03001	0	0			0	99	100.00%	
140 MERLE NORMAN COSMETICS IU000161	059241	01001	0	51	100.00%		0	68	100.00%	

**TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
141 METAL CHEM, INC. IU011398	492733	01001	8	181	95.58%	Cr(T) Zn(T) Pb(T) Ni(T)	1	151	99.34%	Cr(T)
142 METAL PREPARATIONS, INC. IU000120	453794	01001	10	49	79.59%	Cr(T) Zn(T) TIO Cu(T) Ni(T)	3	38	92.11%	Cr(T) Cu(T) Ni(T)
143 MOLE RICHARSON CO. LTD IU135357	544104	01001	0	0			0	40	100.00%	
144 Morgan Services, Inc. IU000257	073752	01001	0	0			0	47	100.00%	
145 MWD - JOSEPH JENSEN WATER TREATMENT PLANT IU000233	386650	02001	0	0			0	58	100.00%	
146 National Engineering and Consulting Group, Inc IU138200	545623	01001	0	0			0	34	100.00%	
147 NATROL LLC IU140214	546380	01001	0	50	100.00%		1	39	97.44%	pH
148 NATROL, INC. IU011993	493370	01001	0	15	100.00%		0	26	100.00%	
149 NELSON-MILLER, INC. IU013590	495029	01001	0	222	100.00%		0	192	100.00%	
150 NEUTRADERM INC IU114308	517779	01001	3	51	94.12%	TO1120	0	103	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
151 NEUTROGENA CORPORATION IU006394	345198	01001	0	160	100.00%		0	105	100.00%	
152 NEW HAMPSHIRE BALL BEARINGS, INC. IU006398	494733	01001	0	154	100.00%		0	128	100.00%	
153 New Story Building IU134875	543419	01001	0	240	100.00%		0	203	100.00%	
154 NORTROP GRUMMAN SYSTEMS CORPORATION IU005453	265799	01001	0	146	100.00%		0	156	100.00%	
155 ORGANIC & SUSTAINABLE BEAUTY INC IU116099	519012	01001	1	85	98.82%	TO1120	2	94	97.87%	Zn(T) O & G(T)
156 Pacific Concept Laundry IU021202	502700	01001	0	0			0	54	100.00%	
157 PACIFIC MAGNETIC & PENETRANT IU101472	508508	01001	0	154	100.00%		0	128	100.00%	
158 PACIFIC PLATING IU012302	493694	01001	0	136	100.00%		0	118	100.00%	
159 PARK CENTRAL BUILDING IU014978	496457	01001	0	162	100.00%		0	131	100.00%	
160 Pentrate Metal Processing, Inc. IU000103	307184	01001	0	30	100.00%		0	70	100.00%	

**TABLE 3B**  
**SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS**  
**CITY OF LOS ANGELES PRETREATMENT PROGRAM**  
**1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
161 PHILLIPS 66 COMPANY IU129414	536165	01001	0	729	100.00%		3	1,314	99.77%	O & G(T)
162 PHOTO FABRICATORS INC. IU000114	445973	01001	0	137	100.00%		0	121	100.00%	
163 PLATERONICS PROCESSING IU000077	223123	01001	0	129	100.00%		0	126	100.00%	
164 Playa Vista IU018634	500124	01001	0	0			0	32	100.00%	
165 Porton Pac, a Division of H.J.S. Heinz Company, L.P. IU014818	496296	01001	0	0			1	60	98.33%	D. Sulfd
166 PRECISION SPECIALTY METALS, INC. IU115523	518657	01001	0	96	100.00%		0	186	100.00%	
167 PRIME PLATING IU106284	513085	01001	0	127	100.00%		0	124	100.00%	
168 Pro-Wash, Inc. IU000206	483417	01001	0	0			0	52	100.00%	
169 QUALITY FINISHING, INC. IU011907	493279	01001	0	137	100.00%		0	115	100.00%	
170 Racaar Circuit Industries, Inc. IU000038	434697	01001	1	144	99.31%	Cu(T)	0	122	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
171 RAINBO RECORDS IU018869	500359	01001	0	0			0	52	100.00%	
172 RAINBO RECORDS IU018869	500359	02001	2	161	98.76%	Ni(T)	0	0		
173 Rapid Anodizing IU000039	182603	01001	0	49	100.00%		0	160	100.00%	
174 Rawa and Sons IU143762	547166	01001	0	0			0	16	100.00%	
175 Republic Master Chefs Textile Rental Services IU010568	491874	01001	0	0			2	56	96.43%	D. Sulfd O & G(T)
176 REXAM BEVERAGE CAN COMPANY IU014210	495678	01001	2	168	98.81%	F(T)	0	206	100.00%	
177 REXAM BEVERAGE CAN COMPANY IU014210	495678	02001	0	28	100.00%		0	20	100.00%	
178 RIO TINTO MINERALS IU000157	429086	01001	0	0			0	67	100.00%	
179 SALSBURY INDUSTRIES, INC. IU014245	495713	01001	0	163	100.00%		0	130	100.00%	
180 SECOND SIGHT MEDICAL PRODUCTS, INC. IU021592	503092	01001	0	145	100.00%		0	135	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
181 SIERRACIN/SYLIMAR CORPORATION IU007978	428856	05001	0	60	100.00%		0	43	100.00%	
182 Smokehouse Pet Products IU003993	353456	01001	0	0			0	56	100.00%	
183 SOMITO CAPITAL, LP IU11866	515970	01001	0	0			0	36	100.00%	
184 SOUTHWEST PLATING CO IU000106	014380	01001	0	39	100.00%		0	78	100.00%	
185 SPARKLETT'S IU098821	505174	04001	0	0			0	27	100.00%	
186 SPECTROLAB, INC. IU014141	495606	01001	0	1	100.00%		0	201	100.00%	
187 St. Vincent Jewelry Center IU000195	462074	01001	0	153	100.00%		0	123	100.00%	
188 STANDARDAERO IU011701	493059	01001	0	0			0	68	100.00%	
189 STANDARDAERO IU011701	493059	02001	0	90	100.00%		0	0		
190 Stantec Consulting Services Inc. IU024404	504462	01001	0	0			0	16	100.00%	

**TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
191 Stantec Consulting Services IU021822	503324	01001	0	0			0	16	100.00%	
192 STAR RING, INC. IU011338	492672	01001	1	153	99.35%	Zn(T)	0	121	100.00%	
193 TAVCO, INC. IU000065	368313	01001	0	262	100.00%		0	196	100.00%	
194 THE BUMPER SHOP, INC. IU000079	405989	01001	1	146	99.32%	Cr(T)	0	118	100.00%	
195 THE REYNOLDS GROUP IU122440	527825	01001	0	0			0	36	100.00%	
196 The Reynolds Group IU135608	544468	01001	0	0			0	38	100.00%	
197 THIBIAINT INTERNATIONAL, INC. IU011051	492372	01001	0	140	100.00%		0	90	100.00%	
198 TOPCO SALES IU130337	537283	01001	0	10	100.00%		0	11	100.00%	
199 UB Hill Partners LLC IU140764	546493	01001	8	103	92.23%	Zn(T) Cu(T) Ag(T)	2	98	97.96%	pH Cu(T)
200 ULTRAMET IU000127	459189	01001	0	249	100.00%		0	215	100.00%	

**TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
201 UNICOR/FEDERAL PRISON INDUSTRIES IU003096	198581	01001	0	114	100.00%		0	0		
202 UNICOR/FEDERAL PRISON INDUSTRIES IU003096	198581	06001	0	0			0	61	100.00%	
203 UNIFIED GROCERS, INC. IU000221	392657	01001	0	0			0	56	100.00%	
204 UNIFIED GROCERS, INC. IU000221	392673	01001	0	0			0	56	100.00%	
205 UNION OIL COMPANY OF CALIFORNIA IU129258	535935	01001	0	0			2	48	95.83%	D. Sulfd
206 United Airlines, Inc IU133582	542055	01001	0	0			0	38	100.00%	
207 UNITED COMPANY IU014390	495861	01001	0	240	100.00%		0	206	100.00%	
208 United Technologies Corporation IU132437	540733	01001	0	0			0	37	100.00%	
209 Universal Dyeing & Printing IU012660	494059	01001	0	0			3	59	94.92%	D. Sulfd CN(A)
210 Universal Studios IU101262	508124	01001	0	0			0	48	100.00%	

TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
211 Universal Studios IU101262	508125	01001	0	0			0	48	100.00%	
212 Universal Studios IU101262	508126	01001	0	0			0	48	100.00%	
213 Universal Studios IU101262	508127	01001	0	0			0	48	100.00%	
214 Universal Studios IU101262	508124	02001	0	0			0	48	100.00%	
215 Universal Studios IU101262	508125	02001	0	0			0	48	100.00%	
216 Universal Studios IU101262	508126	02001	0	0			0	48	100.00%	
217 Universal Studios IU101262	508127	02001	0	0			0	48	100.00%	
218 Universal Studios IU101262	508124	03001	0	0			0	48	100.00%	
219 Universal Studios IU101262	508125	03001	0	0			0	48	100.00%	
220 Universal Studios IU101262	508126	03001	0	0			0	48	100.00%	

**TABLE 3B  
SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
CITY OF LOS ANGELES PRETREATMENT PROGRAM  
1/1/2015 - 12/31/2015**

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
221 Universal Studios IU101262	508127	03001	0	0			0	48	100.00%	
222 Universal Studios IU101262	508124	04001	0	0			0	48	100.00%	
223 Universal Studios IU101262	508125	04001	0	0			0	48	100.00%	
224 Universal Studios IU101262	508126	04001	0	0			0	48	100.00%	
225 Universal Studios IU101262	508127	04001	0	0			0	48	100.00%	
226 VALLEY GENERATING STATION IU000025	173173	01001	0	0			0	95	100.00%	
227 VALLEY GENERATING STATION IU000025	173173	03001	0	0			0	24	100.00%	
228 VALLEY PLATING WORKS, INC. IU000158	427866	01001	0	271	100.00%		0	203	100.00%	
229 VALLEY-TODECO, INC. IU011513	492851	01001	0	145	100.00%		0	122	100.00%	
230 VALLEY-TODECO, INC. IU011513	505363	01001	0	145	100.00%		0	122	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
231 VALLEY-TODECO, INC. IU011513	492851	02001	0	0			0	26	100.00%	
232 VALLEY-TODECO, INC. IU011513	505363	02001	0	0			0	26	100.00%	
233 VALLEY-TODECO, INC. IU011513	492851	03001	0	0			0	25	100.00%	
234 VALLEY-TODECO, INC. IU011513	505363	03001	0	0			0	25	100.00%	
235 W. A. Benjamin Electric Co. IU000108	170070	01001	0	160	100.00%		0	119	100.00%	
236 W. A. Benjamin Electric Co. IU000108	170070	02001	0	17	100.00%		0	0		
237 Washington Garment Dyeing & Finishing, Inc. IU000269	466638	01001	0	0			0	56	100.00%	
238 WEST COAST METAL FINISHING COMPANY IU010913	498650	04001	0	210	100.00%		0	179	100.00%	
239 WEST COAST METAL FINISHING, INC. IU144151	547247	04001	0	25	100.00%		0	24	100.00%	
240 WHOLESALE JEWELRY MART IU014145	495612	01001	0	146	100.00%		0	129	100.00%	

TABLE 3B  
 SIGNIFICANT INDUSTRIAL USER - COMPLIANCE STATUS/DISCHARGE VIOLATIONS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 1/1/2015 - 12/31/2015

SIU NAME	Permit Number	Sample Point Code	FED VIO	Parameter vs. Fed Limit	FED COMP RATE	PARAMETERS IN VIOLATION FEDERAL REQUIREMENTS	LOC VIO	Parameter vs. Local Limit	LOC COMP RATE	PARAMETERS IN VIOLATION LOCAL REQUIREMENTS
241 YEE YUEN LINEN SERVICE IU000216	258969	01001	0	0			0	53	100.00%	
242 YOLANDA'S PLATING IU11865	515962	01001	0	34	100.00%		0	74	100.00%	

**Table 4**  
**Significant Industrial Users-Inspection and Monitoring Events**  
**For 2015**  
**City of Los Angeles Pretreatment Program**

TABLE 4  
 SIGNIFICANT INDUSTRIAL USERS - INSPECTION AND MONITORING EVENTS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 From 1/1/2015 thru 12/31/2015

COUNT	IU NAME	PERMIT	# INSP	# MONITORING EVENTS		TTO Cert Req?	TTO Cert Comply?
				POTW	FACILITY		
1	U.S.V.A. MEDICAL CENTER, WEST L.A. (IU009293)	436254	5	2	12	N	
2	3M CANOGA PARK (IU105671)	512462	7	4	12	Y	Y
3	3M Drug Delivery Systems (IU000094)	381776	2	4	13	N	
4	A & C Electronics (IU000001)	345800	6	3	1	N	
5	A & M QUALITY WASH (IU000406)	489398	5	2	5	N	
6	A & S FINISHING, LLC (IU104659)	511199	3	4	6	Y	Y
7	A.V. PLATING (IU108493)	517365	4	4	6	N	
8	ABA LEGACY PARTNER LLC (IU102730)	509902	2	1	3	N	
9	ABC DYE HOUSE, INC. (IU000388)	462132	3	2	4	N	
10	ACCURATE ENGINEERING, INC. (IU011597)	492943	8	4	10	Y	Y
11	ACCURATE PLATING COMPANY (IU000128)	430562	8	4	2	N	
12	ACTIVE MAGNETIC INSPECTION, INC. (IU000082)	446567	3	8	6	N	
13	AEROJET ROCKETDYNE (IU132490)	540835	5	4	18	Y	Y
14	AEROSPACE WELDING, INC. (IU011381)	492716	4	4	2	N	
15	AIR PRODUCTS AND CHEMICALS, INC. (IU011299)	503171	9	5	12	N	
16	ALCO CAD-NICKEL PLATING CORP. (IU000008)	445288	8	4	6	Y	Y
17	Alert Plating Company (IU011040)	492361	8	5	17	Y	Y
18	ALL AMERICAN WASH CO (IU114628)	517969	4	2	5	N	
19	ALLISON-KAUFMAN COMPANY (IU000149)	473195	9	5	6	N	
20	Almore Dye House, Inc. (IU000201)	492271	4	2	4	N	
21	Alta EM, Inc. (IU115388)	518574	1	2	2	N	
22	ALUMINUM PROCESSING (IU108173)	513923	4	4	6	Y	Y
23	AMERICAN ETCHING & MANUFACTURING (IU000058)	408157	4	4	6	N	
24	ANDERSEN ENVIRONMENTAL (IU131381)	539048	0	2	3	N	
25	ANGELICA TEXTILE SERVICES (IU000202)	475299	5	2	3	N	
26	ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY (IU000260)	424178	4	4	13	N	
27	ANHEUSER-BUSCH, LLC - LOS ANGELES BREWERY (IU000260)	495380	4	2	12	N	
28	ANODIZING INDUSTRIES, INC (IU019023)	510092	8	4	6	Y	Y
29	ANODIZING INDUSTRIES, INC. (IU119181)	521397	8	4	6	N	
30	Aramark Cleanroom Services (IU014255)	495723	3	2	4	N	
31	ARCADIA WATER TREATMENT PLANT (IU002138)	521696	3	2	1	N	
32	Arcadis U.S., Inc. (IU109990)	515464	0	0	0	N	
33	ARROWHEAD BRASS & PLUMBING, LLC (IU121922)	526179	7	3	4	N	

TABLE 4  
 SIGNIFICANT INDUSTRIAL USERS - INSPECTION AND MONITORING EVENTS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 From 1/1/2015 thru 12/31/2015

COUNT	IU NAME	PERMIT	# INSP	# MONITORING EVENTS		TTO Cert Req?	TTO Cert Comply?
				POTW	FACILITY		
34	ARROWHEAD MOUNTAIN SPRING WATER (IU000270)	487541	2	2	1	2	N
35	Azteca Dye & Laundry Corporation (IU019468)	500960	4	2	1	6	N
36	BARRY AVENUE PLATING CO., INC. (IU000083)	073430	8	4	1	12	N
37	BAXALTA US INC. (IU142907)	547008	3	1	1	4	N
38	BAXTER BIOSCIENCE (IU000154)	360781	5	4	1	11	N
39	B-G DETECTION SERVICE, INC. (IU013688)	495127	8	4	1	7	Y
40	BIO NUTRACEUTICAL, INC. (IU105147)	511749	6	4	1	3	N
41	BOGARZ INC. (IU010691)	491999	8	4	1	6	N
42	Brenntag Pacific (IU138587)	545793	3	1	1	1	N
43	BRITE PLATING CO. (IU024352)	504396	10	5	1	12	N
44	BRONZE-WAY PLATING CORPORATION (IU000012)	382659	8	7	1	11	Y
45	BRONZE-WAY POWDER COATING, INC. (IU011077)	492399	7	4	1	6	Y
46	BURBANK PLATING SERVICE CORP. (IU000059)	409635	9	4	1	5	Y
47	C Need Special Dye (IU140630)	546535	4	1	1	2	N
48	C.P. PLATING (IU014565)	496040	4	4	1	6	N
49	C3 JIAN INC (IU141564)	546699	1	0	1	0	N
50	CAFA TEXTILE PRINTING CO. (IU007800)	478731	3	0	1	0	N
51	CALIFORNIA ELECTROPLATING, INC. (IU000013)	413297	9	5	1	13	N
52	CALIFORNIA METAL PROCESSING CO. (IU001604)	158911	6	4	1	2	N
53	CALIFORNIA TECHNICAL PLATING CORP. (IU000033)	407639	4	4	1	7	N
54	CALIFORNIA TECHNICAL PLATING, LLC (IU140707)	546491	5	3	1	6	N
55	CANOGA PARK SHELL (IU127777)	534101	0	0	1	1	N
56	CAREER TECHNOLOGIES (IU012864)	494271	6	4	1	2	Y
57	CASCO CIRCUITS, INC. (IU011564)	492909	4	4	1	2	Y
58	CCJ PROPERTY MANAGEMENT LLC (IU127669)	533824	4	4	1	6	Y
59	CDEQ, Inc. (IU017535)	499022	6	2	1	11	N
60	CEMCOAT INC. (IU011865)	493236	3	4	1	1	Y
61	CERTIFIED ENAMELING, INC. (IU000015)	430604	6	4	1	2	Y
62	CERTIFIED ENAMELING, INC. (IU000015)	492116	4	0	1	0	N
63	Chevron U.S.A. Inc., A Pennsylvania Corporation (IU106117)	512978	1	0	1	0	N
64	CHILDRENS HOSPITAL LOS ANGELES (IU000271)	364668	6	5	1	2	N
65	Chromal Plating Co., Inc. (IU000016)	172548	6	4	1	2	Y
66	CIRCLE K STORES INC (IU137364)	545389	6	2	1	2	N
67	CIRCLE K STORES INC. (IU129597)	536388	3	0	1	0	N

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COUNT	IU NAME	PERMIT	# INSP	# MONITORING EVENTS		TTO Cert Req?	TTO Cert Comply?
				POTW	FACILITY		
68	CIRCUIT MANUFACTURING, INC. (IU000035)	417777	8	4	9	Y	Y
69	City of Glendale Water and Power (IU118921)	521104	2	0	0	N	
70	CITY OF SANTA MONICA CHARNOCK WELL FIELD (IU119171)	522157	0	2	1	N	
71	CLARENDON CREST, LLC (IU113945)	517560	0	0	0	N	
72	Classic Cosmetics, Inc. (IU114855)	518168	5	4	8	N	
73	Clean Harbors Los Angeles, LLC (IU018976)	500467	6	3	0	N	
74	Coca-Cola Refreshments (IU000222)	494864	7	3	7	N	
75	Cosmetic Enterprises, Ltd. (IU002361)	422016	5	5	6	N	
76	COSMETIC LABORATORIES OF AMERICA, LLC (IU127811)	534163	4	4	12	N	
77	Cosmetics Group USA, Inc. (IU100864)	507626	8	5	8	N	
78	CULLIGAN WATER OF SYLMAR (IU128973)	535554	4	2	2	N	
79	CUSTOM CONTROL SENSORS, INC. (IU000048)	332130	8	6	5	N	
80	Darling International, Inc. (IU000229)	459478	8	5	3	N	
81	Delta DVH Circuits (IU011882)	493254	6	4	5	Y	Y
82	DIP BRAZE, INC. (IU000071)	340041	7	4	2	Y	Y
83	DIXON HARD CHROME (IU101082)	507839	4	4	1	N	
84	DOLPHIN ENGINEERING, INC. (IU000110)	461472	9	4	0	N	
85	E/M COATING SERVICES (IU021371)	502870	5	4	7	Y	Y
86	ELECTRO ADAPTER COMPANIES (IU000072)	418304	4	4	6	N	
87	ELECTROLIZING, INC. (IU000130)	184641	5	4	5	Y	Y
88	ELECTROMATIC (IU000088)	429219	7	4	2	Y	Y
89	Electropath, Inc. (IU000018)	352425	4	3	1	N	
90	ELLIS PAINT COMPANY (IU010503)	491808	2	0	0	N	
91	EVOQUA WATER TECHNOLOGIES, LLC (IU136946)	545266	4	2	5	N	
92	ExxonMobil (IU138524)	545713	1	0	0	N	
93	FELBRO, INC. (IU000051)	461027	8	4	6	N	
94	FOX JEWELRY PLAZA (IU000165)	460151	8	4	8	N	
95	FTG CIRCUITS, INC. (IU101873)	509153	2	4	14	Y	Y
96	Garment Industry Laundry, Inc. (IU000231)	442996	3	2	3	N	
97	General Research Laboratories, Inc. (IU003471)	453455	2	2	0	N	
98	GLADSTONE FINISHING, INC. (IU012026)	493403	8	4	6	N	
99	GOLDEN STATE MAGNETIC & PENETRANT LAB, INC. (IU012837)	494244	5	5	8	N	
100	Graphic Research, Inc. (IU013707)	495146	9	5	12	Y	Y

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 From 1/1/2015 thru 12/31/2015

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				POTW	FACILITY		
101	GRIFOLS BIOLOGICALS, INC. (IU024019)	503927	5	3	4	N	
102	GRIFOLS BIOLOGICALS, INC. (IU024019)	507477	8	4	12	N	
103	GROVER PRODUCTS COMPANY (IU000024)	372180	8	2	3	N	
104	HARBOR GENERATING STATION (IU014712)	496190	4	2	2	N	
105	HARBOR GENERATING STATION (IU014712)	514552	4	3	3	N	
106	HIGHLAND PLATING COMPANY (IU000133)	426637	4	0	0	N	
107	HONEYWELL INTERNATIONAL INC (IU113399)	517249	0	2	2	N	
108	Honeywell International, Inc (IU137631)	545426	4	1	1	N	
109	HUNTSMAN ADVANCED MATERIALS AMERICAS, LLC (IU017736)	499223	4	0	0	N	
110	INTERNATIONAL DIAMOND CENTER, LLC (IU110132)	515633	8	4	10	N	
111	ISU PETASYS CORPORATION (IU014452)	495923	9	5	16	N	
112	JEWELRY DESIGN CENTER (IU115263)	518466	5	1	3	N	
113	JSL Foods, Inc. (IU004320)	474888	8	4	4	N	
114	Juanita's Foods (IU000243)	434218	8	4	4	N	
115	KLEEN KRAFT SERVICES (IU000213)	410624	9	4	2	N	
116	L. A. JEWELRY MART (IU127318)	533139	1	0	1	N	
117	LASER OPERATIONS, LLC (IU119161)	521389	4	4	3	Y	
118	Levlad, LLC (IU105110)	511717	4	4	15	N	Y
119	Lifetech Resources, LLC. (IU111010)	516398	4	4	9	N	
120	LNL ANODIZING (IU000052)	427338	6	4	2	Y	
121	LOIS M FISHER TRUST (IU128162)	534681	2	2	2	N	
122	LOS ANGELES ZOO (IU000245)	279088	2	2	2	N	
123	M & M HOLDING, LLC (IU013685)	495124	8	5	6	N	
124	M & M HOLDING, LLC (IU014485)	495958	7	4	13	N	
125	M & R PLATING CORPORATION (IU125869)	532130	7	4	6	N	
126	Marquez Denim Care (IU112844)	516789	4	2	3	N	
127	MATCHMASTER DYEING & FINISHING, INC. (IU000232)	404115	11	6	12	N	
128	MATCHMASTER DYEING & FINISHING, INC. (IU000232)	501953	1	0	0	N	
129	MEDTRONIC MINIMED (IU013652)	495091	4	4	24	Y	
130	MERLE NORMAN COSMETICS (IU000161)	059241	3	4	7	N	
131	METAL CHEM, INC. (IU011398)	492733	3	4	10	Y	
132	METAL PREPARATIONS, INC. (IU000120)	453794	7	1	2	Y	
133	MOLE RICHARSON CO. LTD (IU135357)	544104	4	2	2	N	

TABLE 4  
 SIGNIFICANT INDUSTRIAL USERS - INSPECTION AND MONITORING EVENTS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 From 1/1/2015 thru 12/31/2015

COUNT	IU NAME	PERMIT	# INSP	# MONITORING EVENTS POTW   FACILITY	TTO Cert Req?	TTO Cert Comply?
134	MWD - JOSEPH JENSEN WATER TREATMENT PLANT (IU000233)	386650	4	2   4	N	
135	NATIONAL DIAMOND LAB. (IU097794)	505053	4	0   0	N	
136	National Engineering and Consulting Group, Inc (IU138200)	545623	6	2   1	N	
137	NATROL LLC (IU140214)	546380	3	2   5	N	
138	NATROL, INC. (IU011993)	493370	1	1   1	N	
139	NELSON-MILLER, INC. (IU013590)	495029	9	4   12	N	
140	NEUTRADERM INC (IU114308)	517779	6	4   11	N	
141	NEUTROGENA CORPORATION (IU006394)	345188	1	4   13	N	
142	NEW HAMPSHIRE BALL BEARINGS, INC. (IU006398)	494733	2	5   6	N	
143	New Story Building (IU134875)	543419	5	4   12	N	
144	NORTHROP GRUMMAN SYSTEMS CORPORATION (IU005453)	265799	7	4   6	Y	Y
145	ORGANIC & SUSTAINABLE BEAUTY INC (IU116099)	519012	4	4   10	N	
146	Pacific Concept Laundry (IU021202)	502700	2	2   4	N	
147	PACIFIC MAGNETIC & PENETRANT (IU101472)	508508	3	4   6	N	
148	PACIFIC PLATING (IU012302)	493694	8	5   6	Y	Y
149	PARK CENTRAL BUILDING (IU014978)	496457	8	4   7	N	
150	Pentrate Metal Processing, Inc. (IU000103)	307184	5	4   2	Y	Y
151	PHOTO FABRICATORS INC. (IU000114)	445973	8	4   6	N	
152	PLATERONICS PROCESSING (IU000077)	223123	8	4   6	N	
153	Playa Vista (IU018634)	500124	2	1   0	N	
154	Playa Vista (IU140424)	546417	2	0   0	N	
155	Porlion Pac, a Division of H.J. Heinz Company, L.P. (IU014818)	496296	7	3   3	N	
156	PRECISION SPECIALTY METALS, INC. (IU115523)	518657	7	3   14	N	
157	PRIME PLATING (IU106284)	513085	10	4   6	Y	Y
158	Pro-Wash, Inc. (IU000206)	483417	4	2   4	N	
159	QUALITY FINISHING, INC. (IU011907)	493279	7	4   5	Y	Y
160	Racaar Circuit Industries, Inc. (IU000038)	434697	2	4   6	N	
161	RAINBO RECORDS (IU018869)	500359	8	4   7	N	
162	Rapid Anodizing (IU000039)	182603	4	5   1	N	
163	Rawa and Sons (IU143762)	547166	2	1   0	N	
164	Republic Master Chefs Textile Rental Services (IU010568)	491874	7	4   4	N	
165	RIO TINTO MINERALS (IU000157)	429086	4	2   12	N	
166	SALSBURY INDUSTRIES, INC. (IU014245)	495713	9	5   6	N	

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 SIGNIFICANT INDUSTRIAL USERS - INSPECTION AND MONITORING EVENTS  
 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 From 1/1/2015 thru 12/31/2015

COUNT	IU NAME	PERMIT	# INSP	# MONITORING EVENTS		TTO Cert Req?	TTO Cert Comply?
				POTW	FACILITY		
167	SECOND SIGHT MEDICAL PRODUCTS, INC. (IU021592)	503092	3	4	1	6	Y
168	SHELL OIL PRODUCTS US (IU111019)	519757	0	0	1	0	N
169	SHELL OIL PRODUCTS US - Mormon Island Marine Terminal (IU013112)	494537	0	0	1	0	N
170	SIERRACIN/SYLMAR CORPORATION (IU007978)	428856	6	4	1	6	N
171	Smokehouse Pet Products (IU003993)	353456	4	2	1	2	N
172	SOMITO CAPITAL, LP (IU111866)	515970	1	2	1	1	N
173	SOUTHWEST PLATING CO (IU000106)	014380	10	5	1	2	N
174	SPARKLETT'S (IU098821)	505174	3	2	1	2	N
175	SPECTROLAB, INC. (IU014141)	495606	4	4	1	12	N
176	St. Vincent Jewelry Center (IU000195)	462074	8	4	1	6	Y
177	STANDARD AERO (IU011701)	493059	3	4	1	6	N
178	Stantec Consulting Services (IU021822)	503324	0	1	1	0	N
179	Stantec Consulting Services Inc. (IU024404)	504462	3	1	1	0	N
180	STAR RING, INC. (IU011338)	492672	6	4	1	6	Y
181	TAVCO, INC. (IU000065)	368313	4	4	1	6	Y
182	THE BUMPER SHOP, INC. (IU000079)	405989	4	4	1	7	N
183	THE REYNOLDS GROUP (IU122440)	527825	0	2	1	1	N
184	THE REYNOLDS GROUP (IU130138)	537001	1	0	1	0	N
185	The Reynolds Group (IU135608)	544468	6	2	1	2	N
186	THIBIAINT INTERNATIONAL, INC. (IU011051)	492372	8	4	1	13	N
187	TOPCO SALES (IU130337)	537283	2	1	1	0	N
188	UB Hill Partners LLC (IU140764)	546493	5	2	1	6	N
189	ULTRAMET (IU000127)	459189	8	4	1	16	N
190	UNICOR/FEDERAL PRISON INDUSTRIES (IU003096)	198581	7	6	1	7	Y
191	UNIFIED GROCERS, INC. (IU000221)	392657	5	0	1	0	N
192	UNIFIED GROCERS, INC. (IU000221)	392673	11	5	1	4	N
193	UNION OIL COMPANY OF CALIFORNIA (IU129258)	535935	2	2	1	1	N
194	United Airlines, Inc (IU133582)	542055	1	2	1	2	N
195	UNITED COMPANY (IU014390)	495861	7	4	1	12	N
196	United Technologies Corporation (IU132437)	540733	4	2	1	2	N
197	Universal Dyeing & Printing (IU012660)	494059	4	2	1	15	N
198	Universal Studios (IU101262)	508124	4	2	1	2	N
199	Universal Studios (IU101262)	508125	4	2	1	2	N
200	Universal Studios (IU101262)	508126	4	2	1	2	N

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 CITY OF LOS ANGELES PRETREATMENT PROGRAM  
 From 1/1/2015 thru 12/31/2015

COUNT	IU NAME	PERMIT	# INSP	# MONITORING EVENTS POTW   FACILITY	TTO Cert Req?	TTO Cert Comply?
201	Universal Studios (IU0101262)	508127	4	2   2	N	
202	VALLEY GENERATING STATION (IU0000025)	173173	5	4   12	N	
203	VALLEY PLATING WORKS, INC. (IU000158)	427866	3	4   12	N	
204	VALLEY-TODECO, INC. (IU011513)	492851	7	4   6	N	
205	VALLEY-TODECO, INC. (IU011513)	505363	3	2   2	N	
206	W. A. Benjamin Electric Co. (IU000108)	170070	8	4   12	N	
207	Washington Garment Dyeing & Finishing, Inc. (IU000269)	466638	4	2   4	N	
208	WEST COAST METAL FINISHING COMPANY (IU010913)	498650	6	3   12	N	
209	WEST COAST METAL FINISHING, INC. (IU144151)	547247	2	1   1	N	
210	WHOLESALE JEWELRY MART (IU014145)	495612	8	4   6	N	
211	YEE YUEN LINEN SERVICE (IU000216)	258969	5	5   4	N	
212	YOLANDA'S PLATING (IU11865)	515962	7	4   2	N	

# **SIGNIFICANT INDUSTRIAL USERS (SIUs) SUMMARY OF ENFORCEMENT ACTIONS, SIGNIFICANT NONCOMPLIANCE (SNC), AND ENFORCEMENT CASE ACTIVITIES**

## **CHAPTER 6**

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The City ensures compliance of Significant Industrial users (SIUs) through progressive administrative enforcement actions ranging from issuance of Notices of Violations (NOVs) to permit revocation by the Board of Public Works and/or referral to the City Attorney's Office. The actions and procedures are established in the City of Los Angeles Enforcement Response Plan.

This Chapter contains the following enforcement activities for the period of January 1 through December 31, 2015

Table 5 – Significant Industrial Users Summary of Enforcement Actions

Table 6 – Significant Industrial Users in Significant Noncompliance (SNC)

Table 7 – Significant Industrial users Summary of Enforcement Case Activities

**Table 5**  
**Significant Industrial Users-Summary of Enforcement Actions**  
**For 2015**  
**City of Los Angeles Pretreatment Program**

**Table 5**  
**Significant Industrial Users - Summary of Enforcement Actions**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

	1/ 1/2014- 12/31/2014	1/ 1/2015 - 12/31/2015
Civil Filing	0	0
Conducted Compliance Meeting	0	0
Conducted Meeting	1	0
Conducted Show Cause Permit Suspension Hearing	0	1
Criminal Filing	0	0
Issued Cease & Desist Order	17	16
Issued Compliance Order	0	0
Issued Consent Order	0	0
Issued Imminent Hazard Permit Suspension Order	0	0
Issued Modified Cease & Desist Order	0	0
Issued Modified Compliance Order	0	0
Issued Modified Consent Order	0	0
Issued NOV (Notice of Violation)	143	154
Issued Notice of Board Hearing	0	0
Issued Permit Suspension Order	1	1
Issued Warning Notice	0	0
Permit Revocation	0	0
Show Cause Hearing	0	0
Terminated Enforcement Action	20	19
Number of Active Cases	23	22
Number of Initiated Cases	17	19
Number of Continued Cases	6	3
Number of Terminated Cases	20	17

## Significant Noncompliance (SNC)

Based on the Federal criteria of Significant Noncompliance, the City identified 20 SIUs in Significant Noncompliance for calendar year 2014. The list was published in the Los Angeles Times on May 9, 2015. For 2015, it identified 15 SIUs in SNC as shown in Table 6. These SIUs will be published sometime in 2016.

An industrial user is in Significant Noncompliance if its violation meets one or more of the following criteria:

- A. Chronic violations of wastewater discharge limits, defined as those in which sixty-six percent or more of all of the measurements taken during a six month period exceed (by any magnitude) the daily maximum limit or the average limit for the same pollutant parameter;
- B. Technical Review Criteria (TRC) violations, defined as those in which thirty-three percent or more of all of the measurements for each pollutant parameter taken during a six month period equal or exceed the product of the daily maximum limit multiplied by the applicable TRC (TRC-1.4 for BOD, TSS, fats, oil and grease, and 1.2 for all other pollutants except pH);
- C. Any other violation of a pretreatment effluent limit (daily maximum or longer term average) that the Control Authority [The City of Los Angeles] determines has caused, alone or in combination with other discharges, interference or pass through (including endangering the health of POTW personnel or the general public);
- D. Any discharge of a pollutant that has caused imminent endangerment to human health, welfare or to the environment or has resulted in the POTW's exercise of its emergency authority, under 40 CFR 403.8 paragraph (f) (1) (vi) (B), to halt or prevent such discharge;
- E. Failure to meet, within 90 days after the scheduled due date, a compliance schedule milestone contained in a local control mechanism or enforcement order for starting construction, completing construction, or attaining final compliance;
- F. Failure to provide, within 30 days after the due date, required reports, such as baseline monitoring reports, 90-day compliance reports, periodic self-monitoring reports, and reports on compliance with compliance schedules;
- G. Failure to accurately report noncompliance;
- H. Any other violation or group of violations which the Control Authority (The City of Los Angeles) determines will adversely affect the operation or implementation of the local pretreatment program.

**Table 6**  
**Significant Industrial Users in Significant Non-Compliance**  
**(SNC)**  
**For 2015**  
**City of Los Angeles Pretreatment Program**

**Table 6**  
**SIGNIFICANT INDUSTRIAL USERS IN SIGNIFICANT NON-COMPLIANCE**  
**CITY OF LOS ANGELES PRETREATMENT PROGRAM**  
**1/1/2015 – 12/31/2015**

	<b>COMPANY</b>	<b>Permit</b>	<b>ADDRESS</b>	<b>Criteria</b>
1	U.S.V.A. MEDICAL CENTER WEST, LA IU009293	436254	11301 WILSHIRE BLVD., LOS ANGELES, CA 90073	B
2	ABC DYE HOUSE INC. IU000388	462132	1546 E. 14 <sup>TH</sup> ST., LOS ANGELES, CA 90021	A, B
3	ACCURATE ENGINEERING INC. IU011597	492943	8710 TELFAIR AVE., SUN VALLEY, CA 91352	B
4	ALL AMERICAN WASH CO. IU114628	517969	2932 E 11 <sup>TH</sup> ST., LOS ANGELES, CA 90023	B
5	ARCADIA WATER TREATMENT PLANT IU002138	521696	1228 S. BUNDY DRIVE, LOS ANGELES, CA 90025	F
6	BIO NUTRACEUTICAL, INC. IU105147	511749	21820 MARILLA ST., CHATSWORTH, CA 91311	F
7	BRONZE-WAY PLATING CORPORATION IU000012	382659	3432 E. 15 <sup>TH</sup> ST., LOS ANGELES, CA 90023	B
8	CIRCUIT MANUFACTURING INC IU000035	417777	9335 OWENSMOUTH AVE, CHATSWORTH, CA 91311	A
9	CITY OF SANTA MONICA CHARNOCK WELL FIELD IU119171	522157	11375 WESTMINSTER AVE, LOS ANGELES, CA 90066	F
10	COCA-COLA REFRESHMENTS IU000222	494864	1334 S. CENTRAL AVENUE, LOS ANGELES, CA 90021	A,B
11	DARLING INTERNATIONAL, INC. IU000229	459478	2626 E. 25 <sup>TH</sup> ST., LOS ANGELES, CA 90058	B,F
12	DOLPHIN ENGINEERING INC. IU000110	461472	1842 E. 41 <sup>ST</sup> PLACE, LOS ANGELES, CA 90058	F
13	ORGANIC & SUSTAINABLE BEAUTY, INC. IU116099	519012	5933 BOWCROFT STREET, LOS ANGELES, CA 90016	A,B
14	RACAAR CIRCUIT INDUSTRIES, INC. IU000038	434697	9225 ALABAMA AVENUE, CHATSWORTH, CA 91311	F
15	UB HILL PARTNERS, LLC. IU140764	546493	718 S. HILL STREET, LOS ANGELES, CA 90014	B

**Table 7**  
**Significant Industrial Users-Summary of Enforcement Case Activities**  
**For the period of January 1 through December 31, 2015**  
**City of Los Angeles Pretreatment Program**

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E114574		<b>IU Number:</b> IU119181	<b>Permit Number:</b> 521397 433	<b>District:</b> 07	<b>Subdistrict:</b> 01
<u><b>ANODIZING INDUSTRIES, INC.</b></u>		DBA		<u><b>ANODIZING INDUSTRIES, INC.</b></u>	
<b>Status:</b> TE	<b>Location Address</b> 5160 ALHAMBRA Avenue Los Angeles, CA 90032			<b>Case Termination Date:</b> 2/12/2015	
<b>Case Start Date:</b> 01/07/2013			<b>Case Compliance Due Date:</b> 12/15/2014		
<b>Violation History:</b>	Zn, Cu, Ni, and Cd				
02/01/2013	POTW	Issued Draft Compliance Order			
02/20/2013	POTW	Conducted Compliance Meeting			
03/01/2013	POTW	Issued Cease & Desist Order			
05/10/2013	POTW	Issued Draft Compliance Order			
05/29/2013	POTW	Conducted Compliance Meeting			
06/15/2013	POTW	Issued Compliance Order			
12/15/2014	IU	Final Compliance Due Date			
02/12/2015	POTW	Terminated Enforcement Action			
<b>Corrective Actions:</b>	IU prepared O & M manual for the pretreatment system. IU completely removed the cadmium/nickel plating line. CN destruct system and dye penetrant testing equipment were removed from the facility.				
<b>Pollution Prevention:</b>	IU implemented hazardous waste source reduction methods.				

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number: E116957</b>		IU Number: IU000024	Permit Number: 372180 433	District: 04	Subdistrict: 00
<u>GROVER PRODUCTS COMPANY</u>		DBA	<u>GROVER PRODUCTS COMPANY</u>		
Status: <b>AC</b>	Location Address 3424 E OLYMPIC Boulevard LOS ANGELES, CA 90023		Case Termination Date:		
Case Start Date: 11/06/2014			Case Compliance Due Date: 1/15/2015		
<u>Violation History:</u>	Ni(T) and Zn (T)				
11/06/2014 POTW	Issued Cease & Desist Order				
01/15/2015 IU	Final Compliance Due Date				
01/15/2015 POTW	Terminated Enforcement Action				
<u>Corrective Actions:</u>	IU performed the required additional sampling analysis during normal operations. IU demonstrated compliance.				
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<u>Case Number:</u> E117000		IU Number: IU012837	Permit Number: 494244 433	District: 02	Subdistrict: 03
<u>GOLDEN STATE MAGNETIC &amp; PENETRANT LAB, INC.</u>		DBA	<u>GOLDEN STATE MAGNETIC &amp; PENETRANT LAB, INC.</u>		
Status: TE	Location Address 9301 LAUREL CANYON Boulevard ARLETA, CA 91331		Case Termination Date: 6/1/2015		
Case Start Date: 11/20/2014	Case Compliance Due Date: 3/15/2015				
<u>Violation History:</u>	Cd				
11/20/2014	POTW	Issued Cease & Desist Order			
03/15/2015	IU	Final Compliance Due Date			
06/01/2015	POTW	Terminated Enforcement Action			
<u>Corrective Actions:</u>	IU performed the required additional sampling analysis. IU demonstrated compliance.				
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number:</b> E117094		IU Number: IU014452	Permit Number: 495923 433	District: 02	Subdistrict: 00
<u>ISU PETASYS CORPORATION</u>		DBA	<u>ISU PETASYS CORPORATION</u>		
Status: TE	Location Address 12930 BRADLEY Avenue SYLMAR, CA 91342		Case Termination Date: 3/15/2015		
Case Start Date: 01/09/2015			Case Compliance Due Date: 3/15/2015		
<u>Violation History:</u>	Cu (T)				
01/09/2015	POTW	Issued Cease & Desist Order			
03/15/2015	IU	Final Compliance Due Date			
03/15/2015	POTW	Terminated Enforcement Action			
<u>Corrective Actions:</u>	Recently replaced the SES line with new equipment that can vary the water flow rate to the wastewater system. Treatment procedures have been adjusted and a resample of wastewater on 11/19/14 test results is in compliance.				
<u>Pollution Prevention:</u>	Trained staff to properly operate the PTS. Doubled the capacity of batch treatment. Eliminated copper bearing slug loads to neutralization system.				

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number:</b> E117095		IU Number: IU000130	Permit Number: 184641 413	District: 04	Subdistrict: 01
<u>ELECTROLIZING, INC.</u>		DBA	<u>ELECTROLIZING, INC.</u>		
Status: TE	Location Address 1947 S HOOPER Avenue LOS ANGELES, CA 90011		Case Termination Date: 3/5/2015		
Case Start Date: 01/13/2015		Case Compliance Due Date: 3/15/2015			
<u>Violation History:</u>	Cr(t)				
01/13/2015	POTW	Issued Cease & Desist Order			
03/05/2015	POTW	Terminated Enforcement Action			
03/15/2015	IU	Final Compliance Due Date			
<u>Corrective Actions:</u>	IU performed the required additional sampling analysis during normal operations. IU demonstrated Compliance.				
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E117140	IU Number: IU112844	Permit Number: 516789	District: 04 Subdistrict: 00
<u>Marquez Denim Care</u>	DBA		<u>Marquez Denim Care</u>
Status: <b>TE</b>	Location Address 3524 E Union Pacific Avenue Los Angeles, CA 90023	Case Termination Date: 4/15/2015	
Case Start Date: 02/26/2015		Case Compliance Due Date: 4/15/2015	
<u>Violation History:</u>	Failure to submit SMR.		
02/26/2015 IU	Issued Cease & Desist Order		
04/15/2015 IU	Final Compliance Due Date		
04/15/2015 POTW	Terminated Enforcement Action		
<u>Corrective Actions:</u>	IU took sample and submitted SMR		
<u>Pollution Prevention:</u>			

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number:</b> E117141		IU Number:	IU003096	Permit Number:	198581 433	District:	NA	Subdistrict:	
<u>UNICOR/FEDERAL PRISON INDUSTRIES</u>			DBA		<u>UNICOR/FEDERAL PRISON INDUSTRIES</u>				
Status:		TE		Location Address			Case Termination Date:		
				1299 SEASIDE Avenue			6/3/2015		
				TERMINAL ISLAND, CA 90731-0207					
Case Start Date:		02/26/2015					Case Compliance Due Date:		
							4/15/2015		
<u>Violation History:</u>		Failed to Sample.							
02/26/2015		POTW		Issued Cease & Desist Order					
04/15/2015		IU		Final Compliance Due Date					
06/03/2015		POTW		Terminated Enforcement Action					
<u>Corrective Actions:</u>		IU performed the required additional Sampling analysis. IU demonstrated compliance.							
<u>Pollution Prevention:</u>		N/A							

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E117180		IU Number: IU019468	Permit Number: 500960	District: 04	Subdistrict: 00
<u>Azteca Dye &amp; Laundry Corporation</u>		DBA	<u>Azteca Dye &amp; Laundry Corporation</u>		
Status: TE	Location Address 2614 Geraldine Street Los Angeles, CA 90011		Case Termination Date: 4/15/2015		
Case Start Date: 03/06/2015			Case Compliance Due Date: 4/15/2015		
<u>Violation History:</u>	Dissolved Sulfides				
03/06/2015	POTW	Issued Cease & Desist Order			
04/15/2015	POTW	Final Compliance Due Date			
04/15/2015	POTW	Terminated Enforcement Action			
<u>Corrective Actions:</u>	IU performed the required additional sampling analysis. IU demonstrated compliance.				
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E117181	IU Number: IU014978	Permit Number: 496457 433	District: 07 Subdistrict: 00
<u>J-2 INVESTMENT L.P.</u>	DBA	<u>PARK CENTRAL BUILDING</u>	
Status: TE	Location Address 412 W 6TH Street Suite LOS ANGELES, CA 90014	Case Termination Date: 4/15/2015	
Case Start Date: 03/06/2015		Case Compliance Due Date: 4/15/2015	
<u>Violation History:</u>	Cadmium (T).		
03/06/2015 POTW	Issued Cease & Desist Order		
04/15/2015 IU	Final Compliance Due Date		
04/15/2015 POTW	Terminated Enforcement Action		
<u>Corrective Actions:</u>	IU will make adjustments in the PTS and will provide training to employees to prevent future violation.		
<u>Pollution Prevention:</u>	NA		

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E117201		IU Number: IU011597	Permit Number: 492943	433	District: 02	Subdistrict: 04
<u>ACCURATE ENGINEERING, INC.</u>		DBA		<u>ACCURATE ENGINEERING, INC.</u>		
Status: TE	Location Address 8710 TELFAIR Avenue SUN VALLEY, CA 91352			Case Termination Date: 4/24/2015		
Case Start Date: 03/12/2015			Case Compliance Due Date: 4/15/2015			
<u>Violation History:</u>	Cu(T)					
03/12/2015	POTW	Issued Cease & Desist Order				
04/15/2015	IU	Final Compliance Due Date				
04/24/2015	POTW	Terminated Enforcement Action				
<u>Corrective Actions:</u>	IU performed 2 additional sampling for Cu(T) and submitted the results. IU demonstrated compliance.					
<u>Pollution Prevention:</u>						

Table 7  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
 1/1/2015 to 12/31/2015

<b>Case Number:</b> E117203	IU Number: IU000110	Permit Number: 461472 433	District: 04 Subdistrict: 01
<u>DOLPHIN ENGINEERING, INC.</u>	DBA		<u>DOLPHIN ENGINEERING, INC.</u>
Status: AC	Location Address 1842 E 41ST Place LOS ANGELES, CA 90058	Case Termination Date:	
Case Start Date: 03/13/2015		Case Compliance Due Date: 4/1/2015	
<u>Violation History:</u>	Delinquent SMR		
03/16/2015 POTW	Issued Draft Permit Suspension Order		
03/25/2015 POTW	Conducted Show Cause Permit Suspension Hearing		
04/01/2015 IU	Final Compliance Due Date		
<u>Corrective Actions:</u>	IU to close operations.		
<u>Pollution Prevention:</u>			

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number:</b> E117220		IU Number: IU000035	Permit Number: 417777 433	District: 01	Subdistrict: 02
<u>CIRCUIT MANUFACTURING, INC.</u>		DBA	<u>CIRCUIT MANUFACTURING, INC.</u>		
Status: <b>TE</b>	Location Address		Case Termination Date: 6/1/2015		
	9535 OWENSMOUTH AvenueUnit				
	CHATSWORTH, CA 91311				
Case Start Date: 03/19/2015			Case Compliance Due Date: 5/15/2015		
<u>Violation History:</u>	Cu				
03/23/2015 POTW	Issued Cease & Desist Order				
05/15/2015 POTW	Final Compliance Due Date				
06/01/2015 POTW	Terminated Enforcement Action				
<u>Corrective Actions:</u>	IU performed the required sampling analysis. IU demonstrated compliance.				
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number:</b> E117230		<b>IU Number:</b> IU000120	<b>Permit Number:</b> 453794 433	<b>District:</b> 07	<b>Subdistrict:</b> 03
<u>METAL PREPARATIONS, INC.</u>		DBA		<u>METAL PREPARATIONS, INC.</u>	
<b>Status:</b> TE		<b>Location Address</b> 641 S IMPERIAL Street LOS ANGELES, CA 90021		<b>Case Termination Date:</b> 6/24/2015	
<b>Case Start Date:</b> 03/23/2015		<b>Case Compliance Due Date:</b> 3/27/2015			
<b>Violation History:</b>		Cr, CU, Ni, Zn, TTO			
03/24/2015	POTW	Issued Permit Suspension Order			
03/27/2015	IU	Final Compliance Due Date			
06/24/2015	POTW	Terminated Enforcement Action			
<b>Corrective Actions:</b>		IU closed Business.			
<b>Pollution Prevention:</b>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E117240	IU Number: IU114855	Permit Number: 518168 439	District: 01 Subdistrict: 02
<u>Classic Cosmetics Inc.</u>		DBA	<u>Classic Cosmetics, Inc.</u>
Status: TE		Location Address 9530 De Soto Avenue Chatsworth, CA 91311	Case Termination Date: 8/14/2015
Case Start Date: 03/25/2015			Case Compliance Due Date: 5/15/2015
<u>Violation History:</u>	Acetone		
03/26/2015	POTW	Issued Cease & Desist Order	
05/15/2015	IU	Final Compliance Due Date	
08/14/2015	POTW	Terminated Enforcement Action	
<u>Corrective Actions:</u>	IU will monitor acetone more frequently.		
<u>Pollution Prevention:</u>	IU substituted the cleaning agent containing chlorine.		

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number:</b> E117241		IU Number: IU110132	Permit Number: 515633 433	District: 07 Subdistrict: 00
<u>INTERNATIONAL DIAMOND CENTER, LLC</u>		DBA	<u>INTERNATIONAL DIAMOND CENTER, LLC</u>	
Status: TE		Location Address 550 S HILL StreetSuite Los Angeles, CA 90013		Case Termination Date: 7/2/2015
Case Start Date: 03/26/2015				Case Compliance Due Date: 5/15/2015
<u>Violation History:</u>	TTO			
03/26/2015	POTW		Issued Cease & Desist Order	
05/15/2015	IU		Final Compliance Due Date	
07/02/2015	POTW		Terminated Enforcement Action	
<u>Corrective Actions:</u>	IU replaced GAC media. IU will closely monitor the PTS for performance.			
<u>Pollution Prevention:</u>				

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
1/1/2015 to 12/31/2015

<b>Case Number: E117300</b>		IU Number: IU114308	Permit Number: 517779 439	District: 01	Subdistrict: 01
<u>Neutraderm, Inc.</u>		DBA		<u>NEUTRADERM INC</u>	
Status: <b>TE</b>	Location Address 20660 Nordhoff Street Chatsworth, CA 91311		Case Termination Date: 5/21/2015		
Case Start Date: 04/29/2015		Case Compliance Due Date: 5/20/2015			
<u>Violation History:</u>	Acetone				
04/29/2015	POTW	Issued Draft Compliance Order			
05/20/2015	IU	Final Compliance Due Date			
05/21/2015	POTW	Terminated Enforcement Action			
<u>Corrective Actions:</u>	IU will clean clarifier each day to remove solids.				
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E117301	IU Number: IU100864	Permit Number: 507626 439	District: 02 Subdistrict:
<u>Cosmetics Group USA, Inc.</u>	DBA		<u>Cosmetics Group USA, Inc.</u>
Status: TE	Location Address 8430 Tujunga Avenue Sun Valley, CA 91352	Case Termination Date: 7/15/2015	
Case Start Date: 04/29/2015		Case Compliance Due Date: 7/15/2015	
<u>Violation History:</u>	Acetone		
04/29/2015 POTW		Issued Cease & Desist Order	
07/15/2015 IU		Final Compliance Due Date	
07/15/2015 POTW		Terminated Enforcement Action	
<u>Corrective Actions:</u>	IU will increase the cleaning frequency of the clarifier from weekly to twice a week.		
<u>Pollution Prevention:</u>			

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
 1/1/2015 to 12/31/2015

<b>Case Number:</b> E117325	IU Number: IU000012	Permit Number: 382659	433	District: 04	Subdistrict: 00
<u>BRONZE-WAY PLATING CORPORATION</u>		DBA	<u>BRONZE-WAY PLATING CORPORATION</u>		
Status: AC	Location Address 3432 E 15TH Street LOS ANGELES, CA 90023		Case Termination Date:		
Case Start Date: 04/24/2015			Case Compliance Due Date: 7/15/2015		
<u>Violation History:</u>	Ni(t)				
04/24/2015	POTW	Issued Cease & Desist Order			
07/15/2015	IU	Final Compliance Due Date			
07/15/2015	IU	Final Compliance Due Date			
<u>Corrective Actions:</u>	IU submitted additional sampling result. IU is in compliance.				
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
**1/1/2015 to 12/31/2015**

<b>Case Number:</b> E117426	IU Number: IU116099	Permit Number: 519012	439	District: 06	Subdistrict: 03
<u>ORGANIC &amp; SUSTAINABLE BEAUTY INC</u>		DBA		<u>ORGANIC &amp; SUSTAINABLE BEAUTY INC</u>	
Status: AC	Location Address 5933 Bowcroft Street Los Angeles, CA 90016			Case Termination Date:	
Case Start Date: 06/12/2015					Case Compliance Due Date: 4/15/2016
<u>Violation History:</u>	Zn(T) and Oil & Grease				
06/12/2015 POTW	Issued Cease & Desist Order				
07/15/2015 IU	Final Compliance Due Date				
<u>Corrective Actions:</u>					
<u>Pollution Prevention:</u>					

**Table 7**  
**Significant Industrial Users - Summary of Enforcement Case Activities**  
**City of Los Angeles Pretreatment Program**  
 1/1/2015 to 12/31/2015

<u>Case Number:</u> E117607		IU Number: IU011398		Permit Number: 492733 433		District: 01 Subdistrict: 00	
<u>METAL CHEM, INC.</u>		DBA		<u>METAL CHEM, INC.</u>			
Status: AC		Location Address 21514 NORDHOFF Street CHATSWORTH, CA 91311		Case Termination Date:			
Case Start Date: 08/12/2015		Case Compliance Due Date: 10/1/2015					
<u>Violation History:</u>		Cr, Pb, Zn and Ni					
08/14/2015 POTW		Issued Cease & Desist Order					
10/01/2015		Final Compliance Due Date					
<u>Corrective Actions:</u>							
<u>Pollution Prevention:</u>							

# Definition of Terms and Acronyms

## Used in Tables 1 through 7

1. Case Number (Enforcement Case Number)

*A number automatically assigned by PIMS for each initiated enforcement case. The Case Number is used to identify the enforcement activities of an industrial user under enforcement. All enforcement activities assigned to an industrial user under administrative enforcement action are entered into PIMS and reported under the designated Case Number from the enforcement case start date until the date enforcement action is terminated.*

2. Categorical Industrial User (CIU)

*A categorical industrial user is an Industrial User (IU) which is subject to a categorical pretreatment standard promulgated by the U.S. EPA (United States Environmental Protection Agency).*

3. Code of Federal Regulations (CFRs)

*A publication of the United States government which contains all of the finalized federal regulations. Federal environmental regulations are found in volume 40 of the CFRs and the General Pretreatment Regulations are found in 40 CFR Part 403.*

4. Company

*(see Industrial User)*

5. Effluent Limitations

*Any restriction established by the POTW (City of Los Angeles ), state or the federal EPA on quantities, rates, and concentrations of chemical, physical, biological, and other constituents which are discharged from point sources into POTW, receiving waters, the waters of the contiguous zone, or the ocean.*

6. Environmental Protection Agency (EPA)

*The United States Environmental Protection Agency.*

7. Facility

*(see Industrial User)*

8. Federal Compliance Rate (FED COMP RATE)

*Industrial User compliance with federal discharge standards expressed in percent (%).*

*Example: for an industrial user with 3 violations out of total 145 parameters monitored during a reporting period, the compliance rate will be:  $[(145 - 3) / 145] \times 100 = 97.93\%$*

9. Federal Discharge Limit Violations (FED VIO)

*Combined number of parameters which were in violation of federal discharge standards when measured using EPA approved sampling and test procedures (prescribed in 40 CFR 136) during a reporting period. All valid POTW (City) sampling and industrial user self-monitoring data must be used in determining the industrial user's compliance.*

*Example: for an industrial user who violated discharge limit for "Copper" twice and the discharge limit for "Chromium" once during a reporting period, the total number of pollutant parameters violated will be:  $2 + 1 = 3$ .*

10. Federal Discharge Limits (Standards)

*(See Effluent Limitations and Pretreatment Standards)*

11. Flow (Operational Day Flow)

*The average daily discharge of industrial or process wastewater to the City's sewer system from a sample point designated in Industrial Wastewater Permit, expressed in gallons per day (gpd).*

12. Industrial Category (Category)

*The applicable EPA category and subpart as defined in Part 40 of the Code of Federal Regulations (40 CFR) for which a set of effluent limitations has been established by a state or the federal EPA.*

*Examples: 413A-PSES, 433A-PSNS, or NONCAT SIU).*

13. Industrial User (IU)

*An industry (or facility) with active industrial wastewater permit and authorized by the City of Los Angeles, Industrial Waste Management Division, to discharge non-domestic wastewater into the City's publicly-owned treatment works (POTW).*

14. Industrial User Name (IU Name)

*Industrial Wastewater Permits issued by the City of Los Angeles either shows industrial user LEGAL and DBA Name (or the LEGAL Name only, when an IU has no DBA Name). However, industrial users are identified by their "DBA Name", in City's inventory, whenever an IU has both the LEGAL and DBA Name.*

15. Industrial User Number (IU Number)

*A number which identifies an industrial user (business owner) having one or more Industrial Wastewater Permit located at the same facility.*

16. Industrial Wastewater  
*Any water bearing waste other than domestic wastewater. Wastewater generated from household type operations performed at commercial establishments for or to support commercial purposes is industrial wastewater.*
17. Industrial Wastewater Permit (Permit)  
*A permit issued to an Industrial User by the City of Los Angeles, Industrial Waste Management Division, and authorizing discharge of industrial wastewater to the City's sewer system at a designated sewer connection or point of discharge subject to applicable Federal and/or Local discharge standards.*
18. Inspection (INSP)  
*A scheduled (quarterly, semi-annual, or annual) or any additional inspection of industrial user (facility) site performed by the City of Los Angeles inspection staff to verify IU compliance with Industrial Wastewater Permit conditions, conduct scheduled or additional sampling, identify any changes in IU operations, processes, pretreatment system, or discharge, which may require permit amendment or change in IU classification. The compliance inspections and sampling events entered in PIMS by each SIU inspector is reported as the number of inspections performed during any reporting period. (# INSP)*
19. Local Compliance Rate (LOC COMP RATE)  
*Industrial User compliance with local discharge standards expressed in percent (%).  
Example: for an industrial user with 2 violations out of total 138 parameters monitored during a reporting period, the compliance rate will be:  $[(138 - 2) / 138] \times 100 = 98.55\%$*
20. Local Discharge Limit Violations (LOC VIO)  
*Combined number of parameters which violated local discharge limits when measured using EPA approved sampling and test procedures (prescribed in 40 CFR 136) during a reporting period. All valid POTW (City) sampling and Industrial User self-monitoring data must be used in determining the industrial user's compliance.  
Example: for an industrial user who violated discharge limit for "Copper" once, the discharge limit for "Dissolved Sulfide" once, and the discharge limit for "Oil & Grease" twice during a reporting period, the total number of pollutant parameters violated will be:  $1 + 1 + 2 = \underline{4}$ .*
21. Local Discharge Limits (Standards)  
*Effluent discharge limits applicable to industrial users of the Control Authority's system developed by the Control Authority in accordance with 40 CFR 403.5(c).*
22. Local Industrial User (LIU)  
*Any Non-Significant Industrial User (Non-SIU), permitted by the City of Los Angeles, who are*

- not subject to federal regulations as defined in Code of Federal Regulations 40 CFR 403.*
23. Monitoring Events (by POTW and/or FACILITY)  
*Number of sampling performed by the City of Los Angeles (POTW) and the self-monitoring carried out by the Industrial User (Facility) during the reporting period.*
24. Non-Categorical Significant Industrial User (NCSIU)  
*An industrial user discharging 25,000 gallons per day (gpd) or greater, or whose process flow is 5 percent or more of the treatment plant, or who is designated as such by the Control Authority (City of Los Angeles). Non-Categorical Significant Industrial Users are subject to Local Limits only.*
25. National Pollutant Discharge Elimination System (NPDES)  
*A federal program requiring industry to obtain permits to discharge plant effluents to the nation's water courses.*
26. Parameters in Violation of Federal Requirements  
*The pollutant parameters which were in violation of federal discharge standards (at least once) during the reporting period.*  
*Note: Parameters are reported in abbreviated form; i.e. Copper (Total) is reported as Cu(T), Lead (Total) is reported as Pb(T), and Chromium (Total) is reported as Cr(T).*
27. Parameters in Violation of Local Requirements  
*The pollutant parameters which were in violation of local discharge standards (at least once) during the reporting period.*  
*Note: Parameters are reported in abbreviated form; i.e. Oil & Grease (Total) is reported as O&G(T), Cyanide (Total) is reported as CN(T), and Zinc (Total) is reported as Zn(T).*
28. Parameters vs. Federal Limit  
*Total number of parameters analyzed throughout any reporting period to determine compliance with federal discharge standards.*  
*Example: for an industrial user that was sampled for 8 federal parameters 3 times and for 2 federal parameters an additional 6 times during a reporting period, the total number of parameters vs. federal limit will be:  $8 \times 3 + 2 \times 6 = 36$ .*
29. Parameters vs. Local Limit  
*Total number of parameters analyzed throughout any reporting period to determine compliance with local discharge standards.*  
*Example: for an industrial user that was sampled for 6 local parameters 4 times during a reporting period, the total number of parameters vs. federal limit will be:  $6 \times 4 = 24$ .*
30. Permit Number (Permit#)  
*A number assigned by the City of Los Angeles to each industrial wastewater permit that*

*represents sewer connection or point of discharge to the City sewer system.*

31. Pretreatment

*Any wastewater treatment process used to reduce pollution load partially before the wastewater is introduced into a main sewer system or delivered to a treatment plant for substantial reduction of the pollution load.*

32. Pretreatment in Place

*The Industrial user existing pretreatment system presented with reference Code Numbers. (For details refer to "PIMS Pretreatment Code Description")*

33. Pretreatment Information Management System (PIMS)

*The Pretreatment Management System (PIMS) is used as a data base to manage the data necessary for the Director of the Bureau of Sanitation under the jurisdiction of the Board of Public Works to administer the City of Los Angeles Pretreatment Program; regulate industrial wastewater discharges to the POTW through the issuance of Industrial Wastewater Permits; enforcement of discharge limitations; authorize monitoring and enforcement activities; impose reporting requirements; and set fees for the recovery of program costs.*

34. Pretreatment Standards / National Pretreatment Standards

*Any regulation containing pollutant discharge limits promulgated by the EPA in accordance with Section 307(b) and (c) of the Act, which applies to Industrial Users. This term includes prohibitive discharge limits established pursuant to 40 CFR 403.5.*

35. Point Source

*Any discernible, confined, and discrete conveyance including, but not limited to, any pipe, ditch, channel, tunnel, conduit, well, discrete fissure, container, rolling stock, concentrated animal feeding operation, or vessel or other floating craft from which pollutants are or may be discharged.*

36. Pollutant Parameters

*Those constituents of wastewater determined to be detrimental and therefore, requiring control.*

37. Process Wastewater

*Any water which, during manufacturing or processing, comes into direct contact with or results from the production or use of any raw materials, intermediate product, finished product, by-product, or waste product.*

38. Publicly-Owned Treatment Works (POTW)

*A wastewater treatment works, as defined by Section 212 of the Clean Water Act, which is owned by the City of Los Angeles. This includes any public sewers, treatment plants, land appurtenances, pumping stations, or equipment.*

39. Sample Point – Sample Point Code (SMPL PT)

*A designated sampling point, established by the Industrial Wastewater Permit, for collecting representative industrial/process wastewater samples prior to discharge into the City's sanitary sewer system.*

40. Sanitary Sewer

*A sewer that carries liquid and water wastes from residences, commercial buildings, industrial plants, and institutions together with ground, storm, and surface waters that are not admitted intentionally.*

41. Significant Industrial User (SIU)

*Subject to the provisions established in 40 CFR 403.3(t), a significant industrial user is:*

- a) Any Industrial User which is subject to categorical pretreatment standards promulgated by the United State Environmental Protection Agency (U.S. EPA);*
- b) Any other industrial user that discharges an average of 25,000 gallons per day (gpd) or more of process wastewater to the POTW;*
- c) Any discharger who contributes a process wastewater which makes up 5 percent or more of the average dry weather hydraulic or organic capacity of the POTW; or*
- d) Any discharger who is designated "significant industrial user" by the Control Authority (City of Los Angeles).*

42. Significant Noncompliance (SNC)

*An industrial user is in Significant Noncompliance (SNC) if its violations meet one or more of the criteria as defined in Code of Federal Regulations 40 CFR 403.8(f)(2)(vii).*

43. SNC Criteria (Criteria)

*The Criteria established in Code of Federal Regulations 40 CFR 403.8(f)(2)(vii) and used by Control Authority to identify important violations and/or patterns of noncompliance. The SNC criteria are used to establish enforcement priorities and comply with special reporting requirements.*

44. Standard Industrial Classification (SIC) – (SIC Code)

*SIC defines industries in accordance with the composition and structure of the economy and covers the entire field of economic activity.*

*SIC Codes are numbers used by the U.S. Department of Commerce to denote segment of industry.*

45. Subcategory or Subpart

*A segment of a point source for which, specific effluent limitations have been established by a state or the federal EPA.*

46. Toxic Organic Management Plan (TOMP) Certification – (TTO Cert)

*A certification statement to be submitted by industrial user when is required by Industrial Wastewater Permit and specified under Special Conditions of the permit. The TOMP Certification is submitted (in lieu of the self-monitoring for toxic organics) by industrial users who are implementing a Toxic Organic Management Plan (TOMP) approved by the City of Los Angeles, Bureau of Sanitation, Industrial Waste Management Division.*

ACRONYMS and ABBREVIATIONS

CFRs	Code of Federal Regulations
CIU	Categorical Industrial User
EPA	Environmental Protection Agency
FED COMP RATE	Federal Limits Compliance Rate
FED VIO	Federal Discharge Limit Violation
gpd	Gallons per Day
INSP	Inspection
IU	Industrial User
LIU	Local Industrial User
LOC COMP RATE	Local Limits Compliance Rate
LOC VIO	Local Discharge Limit Violation
NCSIU	Non-Categorical Industrial User
NPDES	National Pollutant Discharge Elimination System
O&M	Operations and Maintenance
PIMS	Pretreatment Information Management System
POTW	Publicly owned Treatment Works
SMPL PT	Sample Point
SIC	Standard Industrial Classification
SIU	Significant Industrial User
SNC	Significant Noncompliance
TOMP	Toxic Organic Management Plan

# CRIMINAL PROSECUTIONS AND SETTLEMENT OF CIVIL FILINGS

## CHAPTER 7

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The Bureau of Sanitation's Industrial Waste Management Division (IWMD) works cooperatively with three environmental crimes strike force teams: the U.S. Environmental Protection Agency Los Angeles Area Environmental team, the Los Angeles County District Attorney's Office Environmental Crimes Strike Force and the Los Angeles City Attorney's Office Environmental Protection Section Strike Force. Each strike force team schedules monthly meetings, which IWMD's Inspection Section representatives attend.

### Strike Force Activity / Cost Recovery

No Strike Force Activity / Cost Recovery to report this period.

# **SUMMARY OF PRETREATMENT PROGRAM CHANGES**

## **CHAPTER 8**

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No significant changes to the Pretreatment Program occurred during the period of January 1 through December 31, 2015.

# PRETREATMENT PROGRAM BUDGET AND EQUIPMENT PURCHASES

## CHAPTER 9

### Pretreatment Program Budget

Table 8 below shows the expended budget for fiscal year 2014-15 and the adopted budget for the 2015-16 fiscal year.

**Table 8**  
**Industrial Waste Management Division Budget**

	7/1/14- 6/30/15 (Expended)*	7/1/15- 6/30/16 (Adopted)
No. of IWMD Employees	132	133
Expended or Budgeted	\$11,442,876	\$11,446,803
Direct Cost**	2,555,920	2,523,100
Indirect Cost (Overhead)***	9,088,912	8,972,205
<b>Total</b>	<b>\$ 23,087,708</b>	<b>\$22,942,108</b>

\*\*Indirect Cost – Fringe Benefits, Administration & Support, and Central Services

\*\*\*Direct Cost – Compensated Time Off (CTO)

**Note:** The FY 14-15 CAP rates were unavailable during the time FY 14-15 budget was prepared. Hence, the only available CAP rates of FY 12-13 were used. Above is the corrected calculation for FY14-15. For the FY 15-16 budget, FY 14-15 CAP rates were also used.

**Table 9**  
**Equipment Purchases**  
**For 2015**

**TABLE 9**  
**Equipment Purchases (1/1/15-12/31/15)**

<i>DESCRIPTION</i>	<i>QTY</i>	<i>UNIT PRICE</i>	<i>TOTAL PRICE</i>
Pressure Washer - 32NF39	1	\$572.44	\$623.96
Manhole Cover Hook - 3TCR7	1	\$45.96	\$50.10
Westward, Head Lamp - 5RHT0	6	\$39.16	\$256.11
Bolt Cutter - 6PFE3	1	\$61.00	\$66.59
Straight Pipe Wrench - 4CW42	1	\$30.08	\$32.79
End Pipe Wrench - 6NTR1	1	\$39.67	\$43.24
Ultraviolet Disinfection Unit	6	\$63.73	\$382.38
Diffusion Datalogger ARXJ-0253	1	\$168.00	\$183.12
Diffusion w/o Datalogger - ARZA-0053	1	\$168.00	\$183.12
Filter Dust Mist Sensor	2	\$21.50	\$46.88
Instrument Calibration 4 Sensors - ARYN - 0027	1	\$168.00	\$183.12
Hook, Water Meter Adj Handle - WM10	5	\$110.75	\$603.59
Carbtrol Canister Replacement - GC2 - 1B	2	\$1,480.00	\$3,226.40
Activated Carbon Canister - GC2 - 1B	2	\$1,480.00	\$3,226.40
3/8" Suction Line - 68-1680-059	3	\$321.00	\$1,049.67
Nickel Cadmium Battery - 60-1684-040	20	\$257.65	\$5,616.77
Neodisher A-Neutralizing Agent	3	\$168.00	\$504.00
Discharge Tube	20	\$13.00	\$260.00
Replacement Canister	3	\$1,480.00	\$4,440.00
Gas Detector Tube	5	\$87.92	\$439.60
Sludge Judge w/valve	10	\$64.19	\$641.90
Compact Portable Sampler	2	\$3,370.00	\$6,740.00
Full-Size Sampler Standard Base	6	\$345.00	\$2,070.00
Cap Drain	20	\$30.31	\$606.20
36 Jet Basket for Washer	1	\$2,024.00	\$2,024.00
<b>TOTAL</b>			<b>\$33,499.94</b>

## **PUBLIC PARTICIPATION ACTIVITIES      CHAPTER 10**

The City continues to participate in City-sponsored public information events to inform the general public of the functions and activities of IWMD, and promote pollution prevention as described below.

### **Environmental Stewardship Program (Sewer Science)**

Pretreatment Program staff serves as mentors in the Environmental Stewardship Program - Sewer Science. The stewardship program is an interactive experience for high school teachers and students. This program is free of charge to schools within the Los Angeles Unified School District. Mentors from the Bureau teach environmental concepts to high school students through the application of life sciences, physical sciences, and applied mathematics. The program corresponds with the learning standards and teaching objectives established for science curriculum in California.

Mentors volunteer at the schools everyday in a one-week laboratory session. On the first day, students prepare wastewater by adding common contaminants to simulate residential sewage, and treat this wastewater progressively in three stages during the week. Students measure wastewater quality, statistically analyze the series of data collected at each stage of the treatment process, and learn about the negative impact of the contaminants on the environment. Students observe the improvements in wastewater quality at each stage of treatment during the experiments and compare their results with safe water standards. By the completion of the Environmental Stewardship Program, students are introduced to careers and services provided by the City of Los Angeles. Armed with information detailing the long-term effects of water pollution, these young citizens can impact pollution reduction in the future, and are ready to act as ambassadors for pollution prevention in their communities. Since the beginning of the Sewer Science program in October of 2003, 20,275 students have been reached.

### **Outreach**

On March 3, 2015, FOG staff participated in the BUILD LA program in Downtown LA.

On April 15, 2015, personnel hosted a free two hour workshop. The Bureau presented an overview of Significant Non Compliance and provided examples of common violations and insight on how to maintain compliance.

On April 21, 2015, FOG staff interviewed a Dublin Institute of Technology post graduate intern, on the green chemistry.

On August 30, 2015, FOG staff participated in the Western Food Service and Hospitality Expo. Staff provided information about the FOG program to people in the food service industry.

## **BIOSOLIDS OFF-SITE REUSE**

## **CHAPTER 11**

The City of Los Angeles owns and operates two separate wastewater treatment systems. The largest of the systems, the Hyperion Service Area, is composed of the Donald C. Tillman Water Reclamation Plant (DCTWRP), the Los Angeles-Glendale Water Reclamation Plant (LAGWRP), and the Hyperion Treatment Plant (HTP). Solids generated from the DCTWRP and the LAGWRP are returned to the City's sewer collection system, transported to the HTP and subsequently treated. At HTP the solids are stabilized utilizing the thermophilic anaerobic digestion process where the volume is reduced by about 62% through the generation of methane gas and carbon dioxide. The treated biosolids are further thickened (dewatered) to 28% solids. The solids generated at the Terminal Island Water Reclamation Plant (TIWRP) go through similar digestion and volume reduction process.

Of the 258,446 wet tons (WT) treated biosolids produced in January 1 through December 31, 2015 at HTP and TIWRP, 225,935 WT (87.42%) were used for agricultural land applications, 29,371 WT (11.36%) for composting, and 3,140 WT (1.22%) for deep well injection project at the Terminal Island Renewable Energy (TIRE) project.

### **Land Application**

The City of Los Angeles began the land application of biosolids to the Green Acres Farm (Farm) in Kern County on October 30, 1996. The biosolids have greatly enhanced the growth of corn, wheat, alfalfa, Milo, and Sudan grass as feedstock for animals. During January 1 through December 31, 2015, a total of 196,828 WT of biosolids was land applied at the Farm.

Terra Renewal/Solid Solutions, LLC, biosolids contractor, began the land application of biosolids to Desert Ridge, Arizona on February 2011. The biosolids have greatly enhanced the growth of corn, wheat, alfalfa, Milo, and Sudan grass as feedstock for animals, and cotton. During January 1 through December 31, 2015, a total of 29,107 WT of biosolids was land applied at the farm.

### **Composting**

The City continues to operate a composting plant at Griffith Park where green materials, zoo manure generated by park facilities, and biosolids are composted in aerated static piles. The finished compost is used in the park for landscaping and soil conditioning and is sold to local nurseries. During January 1 through December 31, 2015, there were 1,613 WT of biosolids used at the composting facility.

Terra Renewal/Solid Solutions, LLC, biosolids contractor, began hauling biosolids from the City of Los Angeles on October 4, 2007. During January 1 through December 31, 2015, Terra Renewal delivered and composted 2,716 WT of biosolids at Synagro Composting Facility in South Kern Industrial Composting Facility in California using aerated static pile process, and 25,042 WT at Nursery Products in Helendale, California using windrow process.

### **Terminal Island Renewable Energy (TIRE)**

Deep well injection of digested sludge and biosolids started on August 2008 as a pilot demonstration only. During January 1 through December 31, 2015, the contractor, GeoEnvironmental Technologies injected a total of 5,449,284 gallons of TIWRP digested sludge (2 % total solids, equivalent to 1,460 WT) of biosolids from TIWRP, and 1,679 WT of biosolids from HTP.

# **POLLUTANT REDUCTION EFFORTS      CHAPTER 12**

## **PROGRAMS TO REDUCE POLLUTANTS FROM NON-DOMESTIC SOURCES**

### **Dental Offices and Clinics Control Program**

Dental Offices and Clinics located in the City of Los Angeles are required by Ordinance to obtain an Industrial Wastewater Permit, and comply with Best Management Practices. Reducing the amount of dental amalgam and other dental wastes being discharged into the City's sewer system benefits the quality of biosolids and reduces the amount of mercury which can pass through the treatment plant(s) and become bio-available to aquatic organisms. As of December 31, 2015, 2,552 new permits have been issued. 25 existing dental office permits have been amended and issued and 4,497 inspections have been performed. Since the implementation of the Dental Offices and Clinics program, mercury in biosolids has been reduced by 33%.

### **Dry Cleaner Control Program**

The City's Dry Cleaner Control Program controls and regulates the management and disposal of solvents, solvent waste and separator water from drycleaners. Under this program, dry cleaner facilities are required to either obtain an Industrial Wastewater Permit from the City if they intend to discharge to the sewer, or to self-certify that they do not discharge dry cleaning waste to the sewer.

### **Fats, Oil and Grease Control Program**

The City's Fats, Oil and Grease (FOG) Control regulates Food Service Establishments (FSEs) located in the City of Los Angeles. All FSEs that potentially generate waste grease are required to obtain an industrial wastewater permit, and use Best Management Practices (BMPs) to reduce grease discharged to the sewer system. Any FSE that is known to cause grease-related sewer overflows or fails to implement BMPs will be required to install a grease interceptor or a grease trap when it is not feasible to install a grease interceptor. All new construction of FSEs must include installation of a grease interceptor. During fiscal year of 2015, the City required the installation of two hundred fifteen (215) grease interceptors, conducted 13,180 inspections, issued seven hundred twenty two (722) NOV's, and processed six hundred seventy three (673) enforcement cases. A total of two hundred twenty four (224) FSEs were issued conditional waivers from grease interceptor installation requirement. For fiscal year 2014, FOG staff completed inspections of all 9,648 (100%) permitted food service establishments (FSEs) that have permits with the City of Los Angeles.

## **PROGRAMS TO REDUCE POLLUTANTS FROM NON-INDUSTRIAL SOURCES**

### **Household Hazardous Waste Safe Centers**

The City operates six household hazardous waste permanent collection sites throughout the City, known as S.A.F.E. (solvents/ automotive/flammables/electronics) Centers. The S.A.F.E. Centers are open every weekend and provide a timely and convenient way for the public to dispose of residential waste, including unwanted medications. In addition, the City sponsors periodic mobile collection events on weekends, where residents can drop-off their waste to be properly disposed. These mobile events are held in areas not readily served by the S.A.F.E. Centers. For Conditionally Exempt Small Quantity Generators, four of the six centers accept waste from businesses on an appointment only basis.