



# NOTICE OF VIOLATION

DATE OF VIOLATION		
Month:	Day:	Year:
7	2	2013

Facility Name: <b>Anaplex Corp</b>		Facility ID#: <b>16951</b>	Sector: <b>CP</b>
Location Address: <b>15547 Garfield Ave</b>		City: <b>Paramount</b>	Zip: <b>90723</b>
Mailing Address: <b>15547 Garfield Ave</b>		City: <b>Paramount</b>	Zip: <b>90723</b>

YOU ARE HEREBY NOTIFIED THAT YOU HAVE BEEN CITED FOR ONE OR MORE VIOLATIONS OF THE SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT (SCAQMD) RULES, STATE LAW OR FEDERAL LAW. IF PROVEN, SUCH VIOLATION(S) MAY RESULT IN THE IMPOSITION OF CIVIL OR CRIMINAL PENALTIES.

EACH DAY A VIOLATION OCCURS MAY BE HANDLED AS A SEPARATE OFFENSE REGARDLESS OF WHETHER OR NOT ADDITIONAL NOTICES OF VIOLATION ARE ISSUED.

### DESCRIPTION OF VIOLATIONS

#	Authority*	Code Section or Rule No.	SCAQMD Permit to Operate or CARB Registration No.	Condition No. (If Applicable)	Description of Violation
1	<input checked="" type="checkbox"/> SCAQMD <input checked="" type="checkbox"/> CH&SC <input type="checkbox"/> CCR <input type="checkbox"/> CFR	R402/ 41700(a)	—	—	Discharging from Anaplex Corp air contaminants, specifically hexavalent chromium, a known human carcinogen, which endanger the health of the public.
2	<input checked="" type="checkbox"/> SCAQMD <input type="checkbox"/> CH&SC <input type="checkbox"/> CCR <input type="checkbox"/> CFR	R1469 (c)(3)	—	—	Air sparging a chromic acid anodizing tank when electroplating is not occurring.
3	<input checked="" type="checkbox"/> SCAQMD <input type="checkbox"/> CH&SC <input type="checkbox"/> CCR <input type="checkbox"/> CFR	R203(b)	F53198	5	Sparging tanks operated in the aluminum etching line, specifically tank # 33 (deoxidizer tank) & tank # 38 (sulfuric acid anodizer tank).
4	<input checked="" type="checkbox"/> SCAQMD <input type="checkbox"/> CH&SC <input type="checkbox"/> CCR <input type="checkbox"/> CFR	R203(b)	F53198	7	Operating tank #42 (pickling tank) without venting to air pollution control equipment with valid Permit to Operate.
5	<input checked="" type="checkbox"/> SCAQMD <input type="checkbox"/> CH&SC <input type="checkbox"/> CCR <input type="checkbox"/> CFR	R201/ R203(a)	—	—	Installing and altering equipment without first obtaining written authorization from the Executive Officer & operating equipment without valid Permit to Operate (see attached).

Served To: <b>Carmen Campbell</b>	Phone: <b>562-634-5700</b>	Served By: <b>Azeio Soltani</b>	Date Notice Served: <b>11/29/16</b>
Title: <b>President</b>	Email: <b>anaplex@stcglobal.net</b>	Phone No: <input checked="" type="checkbox"/> 909-396-3318 <input type="checkbox"/> 310-233-	Email: <b>asoltani @aqmd.gov</b>

\*Key to Authority Abbreviations:

SCAQMD – South Coast Air Quality Management District  
CCR – California Code of Regulations

CH&SC – California Health and Safety Code  
CFR – Code of Federal Regulations

Method of Service:

In Person

Certified Mail

ORIGINAL



NOTICE OF VIOLATION ADDENDUM  
P64519 (page 2 of 2)

Altering equipment the use of which may cause the issuance of air contaminants without first obtaining written authorization from the Executive Officer and operating altered equipment without valid Permit to Operate, specifically:

- 1) Chromic acid anodizing process line referenced by SCAQMD Permit to Operate R-G10167;
- 2) Aluminum etching line referenced by SCAQMD Permit to Operate F53198;
- 3) Passivation line referenced by SCAQMD Permit to Operate D75213;
- 4) Cadmium plating line referenced by SCAQMD Permit to Operate F53196;
- 5) Nickel plating line referenced by SCAQMD Permit to Operate F42779;
- 6) Nickel plating line referenced by SCAQMD Permit to Operate F42780; &
- 7) Tin plating line referenced by SCAQMD Permit to Operate F42781.

Installing equipment the use of which may cause the issuance of air contaminants without first obtaining written authorization from the Executive Officer and operating equipment without valid Permit to Operate, specifically:

- 1) Tank #1 (anodize) - Magnesium chromic pickle;
- 2) Tank #3-1 (anodize) - Acid soak;
- 3) Tank #11 (anodize) - Red dye;
- 4) Tank #12 (anodize) - Blue dye;
- 5) Tank #13 (anodize) - Gold dye;
- 6) Tank #14 (anodize) - Green dye;
- 7) Tank #15 (anodize) - Dye misc color;
- 8) Tank #20 (anodize) - Nickel acetate seal;
- 9) Tank #22 (anodize) - Dichromate seal;
- 10) Tank #26 (anodize) - Hard anodize type III;
- 11) Tank #29 (anodize) - Hydrofluoric acid cleaning solution;
- 12) Tank #37 (anodize) - Tri-Etch;
- 13) Tank #43 (anodize) - Chem Film 1200;
- 14) Tank #43-B (anodize) - Chem Film/Alodine 600;
- 15) Tank #43-C (anodize) - Chem Film/Alodine 1500;
- 16) Tank #45 (anodize) - Yellow dye;
- 17) Tank #46 (anodize) - Dow 19;
- 18) Tank #12 (plating) - Copper stripper;
- 19) Tank #13 (plating) - Nickel stripper;
- 20) Tank #15-A (plating) - Brite nickel;
- 21) Tank #32 (plating) - Gold chromate;
- 22) Tank #35 (plating) - Electroless nickel;
- 23) Tank #45 (plating) - Ammonium nitrate/cadmium stripper;
- 24) Tank #50 (plating) - Clear chromate;
- 25) Tank #52 (plating) - Black chromate;
- 26) Tank #56 (plating) - Sulfuric-Dichromate/4% sulfuric acid;
- 27) Tank #57 (plating) - Acid etch; &
- 28) Tank #61 (plating) - Acid etch (nickel alloy).

#6 SCAQMD R1147(c)(10) Failure to demonstrate compliance with the applicable emission limit in Table 1 by July 1, 2013.