TABLE 2
SUMMARY OF CONCRETE ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

| PARAMETER | AOI-08<br>GS0026<br>GS0026-SS-0000-01<br>10/3/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0003<br>GS0003-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0004<br>GS0004-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0004<br>GS0004-SS-001-01<br>9/27/2005<br>1 ft.<br>Concrete Chip | AOI-25<br>GS0005<br>GS0005-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0006<br>GS0006-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0007<br>GS0007-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0008<br>GS0008-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0008<br>GS0008-SS-001-01<br>9/27/2005<br>1 ft.<br>Concrete Chip | AOI-25<br>GS0009<br>GS0009-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0010<br>GS0010-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | < 5 | - | - | - | - | - | - | - | - | - | - |
| Arsenic | 7.6 | - | - | - | - | - | - | - | - | - | - |
| Barium | 69.5 | - | - | - | - | - | - | - | - | - | - |
| Beryllium | < 2.5 | - | - | - | - | - | - | - | - | - | - |
| Cadmium | < 2.5 | - | - | - | - | - | - | - | - | - | - |
| Chromium | 14.9 | - | - | - | - | - | - | - | - | - | - |
| Cobalt | 3.65 J | - | - | - | - | - | - | - | - | - | - |
| Copper | 16 | - | - | - | - | - | - | - | - | - | - |
| Lead | 103 | 185 | 361 | - | 31.4 | 53 | 127 | 401 | - | 208 | 281 |
| Lead (mg/l) | - | - | - | 0.54 | - | - | - | - | 0.152 | - | - |
| Mercury (By EPA 7471) | < 0.2 | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | < 5 | - | - | - | - | - | - | - | - | - | - |
| Nickel | 9.6 | - | - | - | - | - | - | - | - | - | - |
| Selenium | < 5 | - | - | - | - | - | - | - | - | - | - |
| Silver | < 5 | - | - | - | - | - | - | - | - | - | - |
| Thallium | < 5 | - | - | - | - | - | - | - | - | - | - |
| Vanadium | 23 | - | - | - | - | - | - | - | - | - | - |
| Zinc | 79.5 | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | < 100 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1221 | < 100 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1232 | < 100 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1242 | < 100 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1248 | 1120 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1254 | < 100 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1260 | < 100 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1262 | < 100 | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1268 | < 100 | - | - | - | - | - | - | - | - | - | - |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | 0.977 J | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | 6.32 J | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | AOI-08<br>GS0026<br>GS0026-SS-000-01<br>10/3/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0003<br>GS0003-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0004<br>GS0004-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0004<br>GS0004-SS-001-01<br>9/27/2005<br>1 ft.<br>Concrete Chip | AOI-25<br>GS0005<br>GS0005-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>CS0006<br>GS0006-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0007<br>GS0007-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0008<br>GS0008-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0008<br>GS0008-SS-001-01<br>9/27/2005<br>1 ft.<br>Concrete Chip | AOI-25<br>GS0009<br>GS0009-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0010<br>GS0010-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Anthracene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzidine | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | 0.47 J | - | - | - | - | - | - | - | - | - | - |
| Chrysene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Fluorene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Isophorone | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| Phenol | 0.914 J | - | - | - | - | - | - | - | - | - | - |
| Pyrene | < 0.5 | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
J and E - An estimated value. "-" Not analyzed or data not available.
"-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | AOI-25<br>GS0011<br>GS0011-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0012<br>GS0012-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0013<br>GS0013-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0013<br>GS0013-SS-0000-02<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0014<br>GS0014-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0015<br>GS0015-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0016<br>GS0016-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0017<br>GS0017-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0018<br>GS0018-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0019<br>GS0019-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0019<br>GS0019-SS-0000-02<br>9/21/2005<br>0 ft.<br>Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - | - | - |
| Lead | 22.1 | 75.9 | 95 | 94 | 259 | 108 | 59.6 | 295 | 101 | 1110 | 794 |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| Aroclor-1221 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| Aroclor-1232 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| Aroclor-1242 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| Aroclor-1248 | - | - | - | - | - | - | - | - | 7150 | - | - |
| Aroclor-1254 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| Aroclor-1260 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| Aroclor-1262 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| Aroclor-1268 | - | - | - | - | - | - | - | - | < 1000 | - | - |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | < 5 | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | < 5 | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | < 5 | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | < 5 | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | < 5 | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | AOI-25<br>GS0011<br>GS0011-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0012<br>GS0012-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0013<br>GS0013-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0013<br>GS0013-SS-0000-02<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0014<br>GS0014-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0015<br>GS0015-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0016<br>GS0016-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0017<br>GS0017-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0018<br>GS0018-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0019<br>GS0019-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | AOI-25<br>GS0019<br>GS0019-SS-0000-02<br>9/21/2005<br>0 ft.<br>Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Anthracene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzidine | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | < 5 | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | < 5 | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | < 5 | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | < 5 | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | < 5 | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | < 5 | - | - |
| Chrysene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | < 5 | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | < 5 | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | < 5 | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | < 5 | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | < 5 | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Fluorene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | < 5 | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Isophorone | - | - | - | - | - | - | - | - | < 5 | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | < 5 | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | < 5 | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | < 5 | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | < 5 | - | - |
| Phenol | - | - | - | - | - | - | - | - | < 5 | - | - |
| Pyrene | - | - | - | - | - | - | - | - | < 5 | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
J and E - An estimated value. "-" Not analyzed or data not available.
"-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | AOI-25<br>GS0019<br>GS0019-SS-001-01<br>9/27/2005<br>1 ft.<br>Concrete Chip | AOI-26<br>GS0020<br>GS0020-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0001<br>CS0001-CC-000-01<br>10/4/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0002<br>CS0002-CC-000-01<br>10/4/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0003<br>CS0003-CC-000-01<br>10/4/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0004<br>CS0004-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0005<br>CS0005-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0006<br>CS0006-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0007<br>CS0007-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0008<br>CS0008-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0009<br>CS0009-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 |
| Arsenic | - | - | - | - | - | 4.7 J | 4.7 J | < 5 | 11 | 4.75 J | 4.3 J |
| Barium | - | - | - | - | - | 53.5 | 29.1 | 46.6 | 44.8 | 80.5 | 51 |
| Beryllium | - | - | - | - | - | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 |
| Cadmium | - | - | - | - | - | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 |
| Chromium | - | - | - | - | - | 12.4 | 4.1 J | 9.45 | 9.55 | 15.5 | 9.6 |
| Cobalt | - | - | - | - | - | 3 J | < 5 | 2.5 J | 2.5 J | 3.55 J | 2.5 J |
| Copper | - | - | - | - | - | 14.8 | 14.5 | 8.65 | 13 | 12.5 | 9.25 |
| Lead | - | 163 | 403 | 108 | 75.5 | 602 | 39.4 | 122 | 78.5 | 61.5 | 36.6 |
| Lead (mg/l) | 0.115 | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | < 0.2 | < 0.2 | < 0.2 | < 0.2 | < 0.2 | < 0.2 |
| Molybdenum | - | - | - | - | - | 3.25 J | < 5 | < 5 | < 5 | < 5 | < 5 |
| Nickel | - | - | - | - | - | 6.75 | 4.25 J | 4.7 J | 4.85 J | 8.25 | 4.85 J |
| Selenium | - | - | - | - | - | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 |
| Silver | - | - | - | - | - | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 |
| Thallium | - | - | - | - | - | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 |
| Vanadium | - | - | - | - | - | 18.7 | 8.35 | 15.2 | 13.9 | 27 | 17 |
| Zinc | - | - | - | - | - | 22.6 | 34.9 | 16.2 | 38.4 | 26.4 | 18.7 |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| Aroclor-1221 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| Aroclor-1232 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| Aroclor-1242 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| Aroclor-1248 | - | - | - | - | - | 9.39 | 8.38 | 2.29 | 4.57 | 32.1 | 63.7 |
| Aroclor-1254 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| Aroclor-1260 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| Aroclor-1262 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| Aroclor-1268 | - | - | - | - | - | < 2 | < 2 | < 1 | < 1 | < 10 | < 10 |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | AOI-25<br>GS0019<br>GS0019-SS-001-01<br>9/27/2005<br>1 ft.<br>Concrete Chip | AOI-26<br>GS0020<br>GS0020-SS-0000-01<br>9/21/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0001<br>CS0001-CC-000-01<br>10/4/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0002<br>CS0002-CC-000-01<br>10/4/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0003<br>CS0003-CC-000-01<br>10/4/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0004<br>CS0004-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0005<br>CS0005-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0006<br>CS0006-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0007<br>CS0007-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0008<br>CS0008-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0009<br>CS0009-CC-000-01<br>10/7/2005<br>0 ft.<br>Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
   "-" Not analyzed or data not available.
2. Locations CS0054 through CS0084 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0010 CS0010-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0011 CS0011-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0012 CS0012-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0012 CS0012-CC-000-02 10/7/2005 0 ft. Concrete Chip | Concrete CS0013 CS0013-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0014 CS0014-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0015 CS0015-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0016 CS0016-CC-000-01 10/10/2005 0 ft. Concrete Chip | Concrete CS0017 CS0017-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0018 CS0018-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0019 CS0019-CC-000-01 10/19/2005 0 ft. Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | < 5 | < 5 | < 5 | < 5 | < 5 | 6.15 | < 5 | - | - | - | - |
| Arsenic | 4.55 J | < 5 | 4.8 J | < 5 | 2.15 J | 8.8 | 5.2 | - | - | - | - |
| Barium | 74.9 | 68.5 | 57.5 | 38.7 | 63 | 74.5 | 53 | - | - | - | - |
| Beryllium | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | - | - | - | - |
| Cadmium | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | < 2.5 | - | - | - | - |
| Chromium | 15.3 | 19.7 | 13.4 | 16.1 | 14.3 | 19 | 14.4 | - | - | - | - |
| Cobalt | 4.35 J | 3.8 J | 2.95 J | < 5 | 2.85 J | 3.5 J | 2.85 J | - | - | - | - |
| Copper | 15.8 | 19.6 | 9.65 | 7.55 | 13.9 | 17 | 11.7 | - | - | - | - |
| Lead | 152 | 120 | 174 | 446 | 248 | 1440 | 865 | - | - | - | - |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | < 0.2 | < 0.2 | < 0.2 | < 0.2 | < 0.2 | < 0.2 | 0.395 | - | - | - | - |
| Molybdenum | 7.1 | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 | - | - | - | - |
| Nickel | 8.1 | 12.7 | 6.75 | 7.7 | 6.1 | 7.45 | 5.35 | - | - | - | - |
| Selenium | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 | - | - | - | - |
| Silver | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 | - | - | - | - |
| Thallium | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 | < 5 | - | - | - | - |
| Vanadium | 24.1 | 25.1 | 20 | 14.2 | 22.3 | 22.3 | 20 | - | - | - | - |
| Zinc | 53 | 28.8 | 16.2 | 16.8 | 19.8 | 63 | 25.7 | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| Aroclor-1221 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| Aroclor-1232 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| Aroclor-1242 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| Aroclor-1248 | 47.3 | 6.52 | 79.9 | 53.8 | 124 | 60.8 | 6.87 | < 0.1 | < 0.1 | 0.1 | 1.08 |
| Aroclor-1254 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| Aroclor-1260 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| Aroclor-1262 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| Aroclor-1268 | < 10 | < 1 | < 10 | < 10 | < 10 | < 10 | < 1 | < 0.1 | < 0.1 | < 0.1 | < 0.1 |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0010 CS0010-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0011 CS0011-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0012 CS0012-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0012 CS0012-CC-000-02 10/7/2005 0 ft. Concrete Chip | Concrete CS0013 CS0013-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0014 CS0014-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0015 CS0015-CC-000-01 10/7/2005 0 ft. Concrete Chip | Concrete CS0016 CS0016-CC-000-01 10/10/2005 0 ft. Concrete Chip | Concrete CS0017 CS0017-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0018 CS0018-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0019 CS0019-CC-000-01 10/19/2005 0 ft. Concrete Chip |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Anthracene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Azobenzene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzidine | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | 1.91 | < 0.5 | - |
| Chrysene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Fluoranthene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Fluorene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Isophorone | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Naphthalene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Phenanthrene | - | - | - | - | - | - | - | - | 0.52 | 0.469 J | - |
| Phenol | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| Pyrene | - | - | - | - | - | - | - | - | < 0.5 | < 0.5 | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | 90 | 17.6 | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | < 1 | < 1 | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | 910 | 87.9 | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | 1000 | 106 | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
J and E - An estimated value. "-" Not analyzed or data not available.
"-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete<br>CS0020<br>CS0020-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0021<br>CS0021-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0022<br>CS0022-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0023<br>CS0023-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0024<br>CS0024-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0025<br>CS0025-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0026<br>CS0026-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0027<br>CS0027-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0028<br>CS0028-CC-000-01<br>10/19/2005<br>0 ft.<br>Concrete Chip | Concrete<br>CS0029<br>CS0029-CC-000-01<br>10/20/2005<br>0 ft.<br>Concrete Core | Concrete<br>CS0030<br>CS0030-CC-000-01<br>10/20/2005<br>0 ft.<br>Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - | - | - |
| Lead | - | - | - | - | - | - | - | - | - | 6.87 J | 10.2 |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| Aroclor-1221 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| Aroclor-1232 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| Aroclor-1242 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| Aroclor-1248 | 0.346 | 0.274 | 2.27 | 3.97 | 2.73 | 2.17 | 1.49 | 24.6 | 1.81 | - | - |
| Aroclor-1254 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| Aroclor-1260 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| Aroclor-1262 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| Aroclor-1268 | < 0.1 | < 0.1 | < 0.5 | < 0.5 | < 0.4 | < 0.2 | < 1 | < 5 | < 0.2 | - | - |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0020 CS0020-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0021 CS0021-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0022 CS0022-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0023 CS0023-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0024 CS0024-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0025 CS0025-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0026 CS0026-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0027 CS0027-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0028 CS0028-CC-000-01 10/19/2005 0 ft. Concrete Chip | Concrete CS0029 CS0029-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0030 CS0030-CC-000-01 10/20/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
J and E - An estimated value. "-" Not analyzed or data not available.
"-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0031 CS0031-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0032 CS0032-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0033 CS0033-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0034 CS0034-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0035 CS0035-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0036 CS0036-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0037 CS0037-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0038 CS0038-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0039 CS0039-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0040 CS0040-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0041 CS0041-CC-000-01 10/20/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - | - | - |
| Lead | < 10 | < 10 | 179 | 50.3 | 11.2 | < 10 | 14.6 | < 10 | 142 | 39.9 | < 10 |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1221 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1232 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1242 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1248 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1254 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1260 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1262 | - | - | - | - | - | - | - | - | - | - | - |
| Aroclor-1268 | - | - | - | - | - | - | - | - | - | - | - |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0031 CS0031-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0032 CS0032-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0033 CS0033-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0034 CS0034-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0035 CS0035-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0036 CS0036-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0037 CS0037-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0038 CS0038-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0039 CS0039-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0040 CS0040-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0041 CS0041-CC-000-01 10/20/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**

1. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available
   "-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0042 CS0042-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0043 CS0043-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0044 CS0044-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0045 CS0045-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0046 CS0046-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0054 CS0054-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0055 CS0055-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0056 CS0056-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0057 CS0057-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0058 CS0058-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0059 CS0059-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - | - | - |
| Lead | < 10 | < 10 | < 10 | 20.4 | < 10 | - | - | - | - | - | - |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | - | - | - | - | - | < 0.40 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 |
| Aroclor-1221 | - | - | - | - | - | < 0.70 | < 0.07 | < 0.07 | < 0.70 | < 0.35 | < 0.07 |
| Aroclor-1232 | - | - | - | - | - | < 0.40 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 |
| Aroclor-1242 | - | - | - | - | - | < 0.40 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 |
| Aroclor-1248 | - | - | - | - | - | 6.65 | 0.141 | 0.219 | 6.63 | 2.72 | 0.26 |
| Aroclor-1254 | - | - | - | - | - | < 0.40 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 |
| Aroclor-1260 | - | - | - | - | - | < 0.40 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 |
| Aroclor-1262 | - | - | - | - | - | < 0.40 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 |
| Aroclor-1268 | - | - | - | - | - | < 0.40 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0042 CS0042-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0043 CS0043-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0044 CS0044-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0045 CS0045-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0046 CS0046-CC-000-01 10/20/2005 0 ft. Concrete Core | Concrete CS0054 CS0054-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0055 CS0055-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0056 CS0056-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0057 CS0057-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0058 CS0058-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0059 CS0059-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
J and E - An estimated value. "-" Not analyzed or data not available.
"-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0060 CS0060-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0061 CS0061-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0062 CS0062-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0063 CS0063-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0064 CS0064-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0065 CS0065-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0066 CS0066-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0067 CS0067-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0068 CS0068-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0069 CS0069-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0070 CS0070-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - | - | - |
| Lead | - | - | - | - | - | - | - | - | - | - | - |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | < 0.80 | < 40 | < 20 | < 0.08 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 0.08 | < 0.04 | < 4 |
| Aroclor-1221 | < 1.40 | < 70 | < 35 | < 0.14 | < 0.35 | < 0.07 | < 0.07 | < 0.07 | < 0.14 | < 0.07 | < 7 |
| Aroclor-1232 | < 0.80 | < 40 | < 20 | < 0.08 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 0.08 | < 0.04 | < 4 |
| Aroclor-1242 | < 0.80 | < 40 | < 20 | < 0.08 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 0.08 | < 0.04 | < 4 |
| Aroclor-1248 | 35 | 1310 | 259 | 2.16 | 4.69 | 1.25 | 1.16 | 0.684 | 2.2 | 0.376 | 73.5 |
| Aroclor-1254 | < 0.80 | < 40 | < 20 | < 0.08 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 0.08 | < 0.04 | < 4 |
| Aroclor-1260 | < 0.80 | < 40 | < 20 | < 0.08 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 0.08 | < 0.04 | < 4 |
| Aroclor-1262 | < 0.80 | < 40 | < 20 | < 0.08 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 0.08 | < 0.04 | < 4 |
| Aroclor-1268 | < 0.80 | < 40 | < 20 | < 0.08 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 0.08 | < 0.04 | < 4 |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0060 CS0060-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0061 CS0061-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0062 CS0062-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0063 CS0063-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0064 CS0064-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0065 CS0065-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0066 CS0066-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0067 CS0067-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0068 CS0068-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0069 CS0069-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0070 CS0070-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**

1. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
   "-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0071 CS0071-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0072 CS0072-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0073 CS0073-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0074 CS0074-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0075 CS0075-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0076 CS0076-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0077 CS0077-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0078 CS0078-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0079 CS0079-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0080 CS0080-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0081 CS0081-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - | - | - |
| Lead | - | - | - | - | - | - | - | - | - | - | - |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 4 | < 0.04 | < 0.04 | < 0.04 |
| Aroclor-1221 | < 0.07 | < 0.07 | < 0.70 | < 0.35 | < 0.07 | < 0.07 | < 0.07 | < 7 | < 0.07 | < 0.07 | < 0.07 |
| Aroclor-1232 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 4 | < 0.04 | < 0.04 | < 0.04 |
| Aroclor-1242 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 4 | < 0.04 | < 0.04 | < 0.04 |
| Aroclor-1248 | 0.885 | 0.077J | 12.7 | < 0.20 | < 0.04 | 0.093J | 0.069J | 73.9 | 0.158 | 0.709 | 0.139 |
| Aroclor-1254 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 4 | < 0.04 | < 0.04 | < 0.04 |
| Aroclor-1260 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 4 | < 0.04 | < 0.04 | < 0.04 |
| Aroclor-1262 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 4 | < 0.04 | < 0.04 | < 0.04 |
| Aroclor-1268 | < 0.04 | < 0.04 | < 0.40 | < 0.20 | < 0.04 | < 0.04 | < 0.04 | < 4 | < 0.04 | < 0.04 | < 0.04 |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0071 CS0071-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0072 CS0072-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0073 CS0073-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0074 CS0074-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0075 CS0075-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0076 CS0076-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0077 CS0077-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0078 CS0078-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0079 CS0079-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0080 CS0080-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0081 CS0081-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
J and E - An estimated value. "-" Not analyzed or data not available.
"-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0082 CS0082-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0083 CS0083-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0084 CS0084-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0085 CS0085-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0086 CS0086-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0087 CS0087-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0088 CS0088-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0089 CS0089-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0090 CS0090-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0091 CS0091-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0092 CS0092-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - | - | - |
| Lead | - | - | - | - | - | - | - | - | - | - | - |
| Lead (mg/l) | - | - | - | - | - | - | - | - | - | - | - |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | | | |
| Aroclor-1016 | < 0.04 | < 0.08 | < 0.04 | < 0.40 | < 0.20 | < 0.20 | < 0.04 | < 0.20 | < 0.20 | < 0.08 | < 0.80 |
| Aroclor-1221 | < 0.07 | < 0.14 | < 0.07 | < 0.70 | < 0.35 | < 0.35 | < 0.07 | < 0.35 | < 0.35 | < 0.14 | < 1.40 |
| Aroclor-1232 | < 0.04 | < 0.08 | < 0.04 | < 0.40 | < 0.20 | < 0.20 | < 0.04 | < 0.20 | < 0.20 | < 0.08 | < 0.80 |
| Aroclor-1242 | < 0.04 | < 0.08 | < 0.04 | < 0.40 | < 0.20 | < 0.20 | < 0.04 | < 0.20 | < 0.20 | < 0.08 | < 0.80 |
| Aroclor-1248 | 1.13 | 2.49 | 0.167 | 10.7 | 4.92 | 3.78 | 1.26 | 2.86 | 3.06 | 1.93 | 14.5 |
| Aroclor-1254 | < 0.04 | < 0.08 | < 0.04 | < 0.40 | < 0.20 | < 0.20 | < 0.04 | < 0.20 | < 0.20 | < 0.08 | < 0.80 |
| Aroclor-1260 | < 0.04 | < 0.08 | < 0.04 | < 0.40 | < 0.20 | < 0.20 | < 0.04 | < 0.20 | < 0.20 | < 0.08 | < 0.80 |
| Aroclor-1262 | < 0.04 | < 0.08 | < 0.04 | < 0.40 | < 0.20 | < 0.20 | < 0.04 | < 0.20 | < 0.20 | < 0.08 | < 0.80 |
| Aroclor-1268 | < 0.04 | < 0.08 | < 0.04 | < 0.40 | < 0.20 | < 0.20 | < 0.04 | < 0.20 | < 0.20 | < 0.08 | < 0.80 |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloro-3-methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete CS0082 CS0082-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0083 CS0083-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0084 CS0084-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0085 CS0085-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0086 CS0086-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0087 CS0087-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0088 CS0088-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0089 CS0089-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0090 CS0090-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0091 CS0091-CC-000-01 12/2/2005 0 ft. Concrete Core | Concrete CS0092 CS0092-CC-000-01 12/2/2005 0 ft. Concrete Core |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**

1. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
   "-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete<br>CS0093<br>CS0093-CC-000-01<br>12/2/2005<br>0 ft.<br>Concrete Core | Concrete<br>CS0094<br>CS0094-CC-000-01<br>12/2/2005<br>0 ft.<br>Concrete Core | Concrete<br>CS0047<br>CS0047-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0048<br>CS0048-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0049<br>CS0049-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0050<br>CS0050-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0051<br>CS0051-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0052<br>CS0052-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0053<br>CS0053-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile |
|---|---|---|---|---|---|---|---|---|---|
| **Metals (mg/kg)** | | | | | | | | | |
| Antimony | - | - | - | - | - | - | - | - | - |
| Arsenic | - | - | - | - | - | - | - | - | - |
| Barium | - | - | - | - | - | - | - | - | - |
| Beryllium | - | - | - | - | - | - | - | - | - |
| Cadmium | - | - | - | - | - | - | - | - | - |
| Chromium | - | - | - | - | - | - | - | - | - |
| Cobalt | - | - | - | - | - | - | - | - | - |
| Copper | - | - | - | - | - | - | - | - | - |
| Lead | - | - | - | - | - | - | - | - | - |
| Lead (mg/l) | - | - | 325 | 20.4 | 3.55 J | 12 | 37.8 | 6.3 | 16.7 |
| Mercury (By EPA 7471) | - | - | - | - | - | - | - | - | - |
| Molybdenum | - | - | - | - | - | - | - | - | - |
| Nickel | - | - | - | - | - | - | - | - | - |
| Selenium | - | - | - | - | - | - | - | - | - |
| Silver | - | - | - | - | - | - | - | - | - |
| Thallium | - | - | - | - | - | - | - | - | - |
| Vanadium | - | - | - | - | - | - | - | - | - |
| Zinc | - | - | - | - | - | - | - | - | - |
| **PCBs (mg/kg)** | | | | | | | | | |
| Aroclor-1016 | < 0.04 | < 0.04 | - | - | - | - | - | - | - |
| Aroclor-1221 | < 0.07 | < 0.07 | - | - | - | - | - | - | - |
| Aroclor-1232 | < 0.04 | < 0.04 | - | - | - | - | - | - | - |
| Aroclor-1242 | < 0.04 | < 0.04 | - | - | - | - | - | - | - |
| Aroclor-1248 | < 0.04 | 1.02 | - | - | - | - | - | - | - |
| Aroclor-1254 | < 0.04 | < 0.04 | - | - | - | - | - | - | - |
| Aroclor-1260 | < 0.04 | < 0.04 | - | - | - | - | - | - | - |
| Aroclor-1262 | < 0.04 | < 0.04 | - | - | - | - | - | - | - |
| Aroclor-1268 | < 0.04 | < 0.04 | - | - | - | - | - | - | - |
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | |
| 1,2,4-Trichlorobenzene | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorobenzene | - | - | - | - | - | - | - | - | - |
| 1,3-Dichlorobenzene | - | - | - | - | - | - | - | - | - |
| 1,4-Dichlorobenzene | - | - | - | - | - | - | - | - | - |
| 2,2-oxybis(1-Chloropropane) | - | - | - | - | - | - | - | - | - |
| 2,4,5-Trichlorophenol | - | - | - | - | - | - | - | - | - |
| 2,4,6-Trichlorophenol | - | - | - | - | - | - | - | - | - |
| 2,4-Dichlorophenol | - | - | - | - | - | - | - | - | - |
| 2,4-Dimethylphenol | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrophenol | - | - | - | - | - | - | - | - | - |
| 2,4-Dinitrotoluene | - | - | - | - | - | - | - | - | - |
| 2,6-Dinitrotoluene | - | - | - | - | - | - | - | - | - |
| 2-Chloronaphthalene | - | - | - | - | - | - | - | - | - |
| 2-Chlorophenol | - | - | - | - | - | - | - | - | - |
| 2-Methyl naphthalene | - | - | - | - | - | - | - | - | - |
| 2-Methylphenol | - | - | - | - | - | - | - | - | - |
| 2-Nitroaniline | - | - | - | - | - | - | - | - | - |
| 2-Nitrophenol | - | - | - | - | - | - | - | - | - |
| 3,3-Dichlorobenzidine | - | - | - | - | - | - | - | - | - |
| 3-Methylphenol (3-Cresol) | - | - | - | - | - | - | - | - | - |
| 3-Nitroaniline | - | - | - | - | - | - | - | - | - |
| 4,6-Dinitro-2-methylphenol | - | - | - | - | - | - | - | - | - |
| 4-Bromophenyl phenyl ether | - | - | - | - | - | - | - | - | - |
| 4-Chloro 3-methylphenol | - | - | - | - | - | - | - | - | - |
| 4-Chloroaniline | - | - | - | - | - | - | - | - | - |
| 4-Chlorophenyl phenyl ether | - | - | - | - | - | - | - | - | - |
| 4-Methylphenol | - | - | - | - | - | - | - | - | - |
| 4-Nitroaniline | - | - | - | - | - | - | - | - | - |
| 4-Nitrophenol | - | - | - | - | - | - | - | - | - |

**TABLE 2**
**SUMMARY OF CONCRETE ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| PARAMETER | Concrete<br>CS0093<br>CS0093-CC-000-01<br>12/2/2005<br>0 ft.<br>Concrete Core | Concrete<br>CS0094<br>CS0094-CC-000-01<br>12/2/2005<br>0 ft.<br>Concrete Core | Concrete<br>CS0047<br>CS0047-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0048<br>CS0048-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0049<br>CS0049-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0050<br>CS0050-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0051<br>CS0051-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0052<br>CS0052-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile | Concrete<br>CS0053<br>CS0053-CC-000-01<br>10/25/2005<br>0 ft.<br>Concrete Pile |
|---|---|---|---|---|---|---|---|---|---|
| **Semi-Volatile Organic Compounds (mg/kg)** | | | | | | | | | |
| Acenaphthene | - | - | - | - | - | - | - | - | - |
| Acenaphthylene | - | - | - | - | - | - | - | - | - |
| Anthracene | - | - | - | - | - | - | - | - | - |
| Azobenzene | - | - | - | - | - | - | - | - | - |
| Benzidine | - | - | - | - | - | - | - | - | - |
| Benzo(a)anthracene | - | - | - | - | - | - | - | - | - |
| Benzo(a)pyrene | - | - | - | - | - | - | - | - | - |
| Benzo(b)fluoranthene | - | - | - | - | - | - | - | - | - |
| Benzo(g,h,i)perylene | - | - | - | - | - | - | - | - | - |
| Benzo(k)fluoranthene | - | - | - | - | - | - | - | - | - |
| Benzoic Acid | - | - | - | - | - | - | - | - | - |
| Benzyl Alcohol | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethoxy)methane | - | - | - | - | - | - | - | - | - |
| bis(2-Chloroethyl)ether | - | - | - | - | - | - | - | - | - |
| bis(2-Ethylhexyl)phthalate | - | - | - | - | - | - | - | - | - |
| Butyl benzylphthalate | - | - | - | - | - | - | - | - | - |
| Chrysene | - | - | - | - | - | - | - | - | - |
| Dibenzo(a,h)anthracene | - | - | - | - | - | - | - | - | - |
| Dibenzofuran | - | - | - | - | - | - | - | - | - |
| Diethyl phthalate | - | - | - | - | - | - | - | - | - |
| Dimethyl phthalate | - | - | - | - | - | - | - | - | - |
| Di-n-butylphthalate | - | - | - | - | - | - | - | - | - |
| Di-n-octyl phthalate | - | - | - | - | - | - | - | - | - |
| Fluoranthene | - | - | - | - | - | - | - | - | - |
| Fluorene | - | - | - | - | - | - | - | - | - |
| Hexachlorobenzene | - | - | - | - | - | - | - | - | - |
| Hexachlorobutadiene | - | - | - | - | - | - | - | - | - |
| Hexachlorocyclopentadiene | - | - | - | - | - | - | - | - | - |
| Hexachloroethane | - | - | - | - | - | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | - | - | - | - | - | - | - | - | - |
| Isophorone | - | - | - | - | - | - | - | - | - |
| Naphthalene | - | - | - | - | - | - | - | - | - |
| Nitrobenzene | - | - | - | - | - | - | - | - | - |
| N-Nitrosodi-n-propylamine | - | - | - | - | - | - | - | - | - |
| N-Nitrosodiphenylamine | - | - | - | - | - | - | - | - | - |
| Pentachlorophenol | - | - | - | - | - | - | - | - | - |
| Phenanthrene | - | - | - | - | - | - | - | - | - |
| Phenol | - | - | - | - | - | - | - | - | - |
| Pyrene | - | - | - | - | - | - | - | - | - |
| **TPH (mg/kg)** | | | | | | | | | |
| TPH as Diesel (C13-C22) | - | - | - | - | - | - | - | - | - |
| TPH as Gasoline and Light HC. (C4-C12) | - | - | - | - | - | - | - | - | - |
| TPH as Heavy Hydrocarbons (C23-C40) | - | - | - | - | - | - | - | - | - |
| TPH Total as Diesel and Heavy HC.C13-C40 | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**
1. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
   "-" Not analyzed or data not available.
2. Locations CS0054 through CS0094 contain preliminary data.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-01<br>DP0014<br>DP0014-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-01<br>DP0015<br>DP0015-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-02<br>DP0027<br>DP0027-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-02<br>DP0028<br>DP0028-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-04<br>DP0030<br>DP0030-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-04<br>DP0031<br>DP0031-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-08<br>DP0041<br>DP0041-SG-005-01<br>8/31/2005<br>5 ft.<br>N | AOI-08<br>DP0042<br>DP0042-SG-005-01<br>8/31/2005<br>5 ft.<br>N | AOI-08<br>DP0043<br>DP0043-SG-005-01<br>8/31/2005<br>5 ft.<br>N | AOI-08<br>DP0044<br>DP0044-SV-050-01<br>8/30/2005<br>5 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 140 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| 1,1,2-Trichloroethane | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| 1,1-Dichloroethane | 2200 | 180 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| 1,1-Dichloroethene | 88000 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| 1,1-Dichloropropene | 220 | 130 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| 1,2,4-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| 1,2-Dichloroethane | 167 | <10 | <10 | <10 | <10 | <10 | 93 | <100 | <100 | <100 | 88 |
| 1,2-Dichloropropane | 360 | 63 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| 1,3-Dichloropropane | 360 | 120 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| 2,2-Dichloropropane | 360 | 64 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - | - |
| Benzene | 122 | <10 | <10 | <10 | <10 | <10 | <10 | 100 J | 100 J | <100 | <10 |
| Bromodichloromethane | 100 | <10 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | 200 [A] | 70 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Chlorobenzene | 1200000 | 68 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| Chloroethane | 4300 | | 83 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Chloroform | 670 | 150 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Chloromethane | 3600 | 150 | 78 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| Dibromochloromethane | 140 | <10 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Ethylbenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| m,p-Xylenes | - | - | - | - | - | - | - | <500 | <500 | <500 | - |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| Methylene chloride | 3600 | 170 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| o-Xylene | - | - | - | - | - | - | - | <500 | <500 | <500 | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |
| Tetrachloroethene | 603 | 180 | 42 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Toluene | 378000 | 140 | 98 | <10 | 14 | 59 | 44 | <500 | <500 | <500 | <10 |
| trans-1,2-Dichloroethene | 88700 | 54 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Trichloroethene | 1770 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <10 | <10 | <10 | <10 | <10 | <500 | <500 | <500 | <10 |
| Vinyl chloride | 44.8 | 110 [A] | <10 | <10 | <10 | <10 | <10 | <100 | <100 | <100 | <10 |
| Xylenes (total) | 879000 | 260 | <10 | <10 | <10 | <10 | <10 | - | - | - | <10 |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-08<br>DP0045<br>DP0045-SG-050-01<br>8/31/2005<br>5 ft.<br>N | AOI-09<br>DP0018<br>DP0018-SV-030-01<br>8/30/2005<br>3 ft.<br>N | AOI-09<br>DP0018<br>DP0018-SV-030-02<br>8/30/2005<br>3 ft.<br>FD | AOI-09<br>DP0020<br>DP0020-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-10<br>DP0016<br>DP0016-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-10<br>DP0017<br>DP0017-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-15<br>DP0032<br>DP0032-SV-060-01<br>8/30/2005<br>6 ft.<br>N | AOI-15<br>DP0033<br>DP0033-SV-050-01<br>8/30/2005<br>5 ft.<br>N | AOI-16<br>DP0022<br>DP0022-SV-055-01<br>8/30/2005<br>5.5 ft.<br>N | AOI-16<br>DP0023<br>DP0023-SV-050-01<br>8/30/2005<br>5 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | <10 | <10 | 23 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,1,2-Trichloroethane | 220 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,1-Dichloroethane | 2200 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,1-Dichloroethene | 88000 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,1-Dichloropropene | 220 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2-Dichloroethane | 167 | <100 | <10 | <10 | <10 | <10 | 59 | <10 | <10 | <10 | <10 |
| 1,2-Dichloropropane | 360 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,3-Dichloropropane | 360 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - | - |
| Benzene | 122 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Bromodichloromethane | 100 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chlorobenzene | 1200000 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloroethane | 4300 | <100 | <10 | <10 | 60 | 70 | <10 | <10 | <10 | 57 | <10 |
| Chloroform | 670 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloromethane | 3600 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | 330 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Ethylbenzene | 1200000 | <100 | 81 | 91 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| m,p-Xylenes | - | <500 | - | - | - | - | - | - | - | - | - |
| Methyl tert butyl ether (MTBE) | 13400 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| o-Xylene | - | <500 | - | - | - | - | - | - | - | - | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Tetrachloroethene | 603 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Toluene | 378000 | <500 | 280 | 550 | <10 | 36 | 18 | <10 | <10 | <10 | 12 |
| trans-1,2-Dichloroethene | 88700 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Trichloroethene | 1770 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <500 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Vinyl chloride | 44.8 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Xylenes (total) | 879000 | - | <10 | 45 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-17 DP0026 DP0026-SV-050-01 8/30/2005 5 ft. N | AOI-17 DP0029 DP0029-SV-050-01 8/30/2005 5 ft. N | AOI-18 DP0080 DP0080-SG-050-01 8/31/2005 5 ft. N | AOI-18 DP0080 DP0080-SV-005-01 8/31/2005 5 ft. N | AOI-18 DP0082 DP0082-SG-050-01 8/31/2005 5 ft. N | AOI-18 DP0082 DP0082-SV-005-01 8/31/2005 5 ft. N | AOI-22 DP0067 DP0067-SG-050-01 8/31/2005 5 ft. N | AOI-25 DP0009 DP0009-SV-005-01 8/29/2005 5 ft. N | AOI-25 DP0009 DP0009-SG-015-01 9/9/2005 15 ft. N | AOI-25 DP0010 DP0010-SV-005-01 8/29/2005 5 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <10 | <10 | <100 | <1.5 | <100 | <1.5 | <100 | 17000 | 25000 | 1700 |
| 1,1,2-Trichloroethane | 220 | <10 | <10 | <100 | 25.1 | <100 | <1.5 | <100 | <250 | <10 | <50 |
| 1,1-Dichloroethane | 2200 | <10 | <10 | <100 | <1.5 | <100 | <1.5 | <100 | 4300 [A] | 6010 [A] | 230 |
| 1,1-Dichloroethene | 88000 | <10 | <10 | <100 | <1.5 | <100 | <1.5 | <100 | 86000 | 247000 [A] | 8900 |
| 1,1-Dichloropropene | 220 | <10 | <10 | - | - | - | - | - | - | <10 | - |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | - | - | - | - | - | - | <10 | - |
| 1,2,4-Trimethylbenzene | 7400 | <10 | <10 | - | 311 | - | 127 | - | - | <10 | - |
| 1,2-Dichloroethane | 167 | <10 | <10 | <100 | <1.5 | <100 | <1.5 | <100 | <250 | <10 | <50 |
| 1,2-Dichloropropane | 360 | <10 | <10 | - | <1.5 | - | <1.5 | - | - | 6680 [A] | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | <2.5 | - | <2.5 | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | <10 | - | 120 | - | 38.5 | - | - | <10 | - |
| 1,3-Dichloropropane | 360 | <10 | <10 | - | - | - | - | - | - | <10 | - |
| 2,2-Dichloropropane | 360 | <10 | <10 | - | - | - | - | - | - | <10 | - |
| 2-Butanone | 6200000 | - | - | - | 7.8 | - | <5 | - | - | - | - |
| 2-Hexanone | - | - | - | - | <5 | - | <5 | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | 31.7 | - | 6.6 | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | 16.5 | - | <5 | - | - | - | - |
| Acetone | 440000 | - | - | - | 80.3 | - | 165 | - | - | - | - |
| Benzene | 122 | <10 | <10 | <100 | 110 | 100 J | 121 | 200 J [A] | <250 | <10 | <50 |
| Bromodichloromethane | 100 | <10 | <10 | - | <1.5 | - | <1.5 | - | - | <10 | - |
| Carbon disulfide | 840000 | - | - | - | <1.5 | - | <1.5 | - | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <10 | <100 | <2 | <100 | <2 | <100 | <250 | <10 | <50 |
| Chlorobenzene | 1200000 | <10 | <10 | - | <1 | - | <1 | - | - | <10 | - |
| Chloroethane | 4300 | <10 | <10 | <100 | <1.5 | <100 | <1.5 | <100 | <250 | <10 | <50 |
| Chloroform | 670 | <10 | <10 | <100 | <1.5 | <100 | <1.5 | <100 | 1200 [A] | 1220 [A] | 130 |
| Chloromethane | 3600 | <10 | <10 | - | <1 | - | <1 | - | - | <10 | - |
| Dibromochloromethane | 140 | <10 | <10 | - | <1.5 | - | <1.5 | - | - | <10 | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <10 | <100 | <2 | <100 | <2 | <100 | <250 | <10 | <50 |
| Ethylbenzene | 1200000 | <10 | <10 | <100 | 383 | <100 | 130 | <100 | <250 | <10 | 58 |
| m,p-Xylenes | - | - | - | <500 | 1690 | <500 | 457 | 600 J | 400 | - | 130 |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | - | <1 | - | 1.4 | - | - | <10 | - |
| Methylene chloride | 3600 | <10 | <10 | <100 | <5 | <100 | <5 | <100 | <250 | <10 | <50 |
| o-Xylene | - | - | - | <500 | 450 | <500 | 137 | <1000 | 290 | - | 84 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | 406 | - | 416 |
| Styrene | 1100000 | <10 | <10 | - | 71.8 | - | 32.8 | - | - | <10 | - |
| Tetrachloroethene | 603 | <10 | <10 | <100 | 18.9 | <100 | 5.8 | <100 | 320 | 210 | 88 |
| Toluene | 378000 | 58 | <10 | <500 | 1190 | <500 | 546 | 800 J | 630 | <10 | 150 |
| trans-1,2-Dichloroethene | 88700 | <10 | <10 | <100 | <1.5 | <100 | <1.5 | <100 | <250 | <10 | <50 |
| Trichloroethene | 1770 | <10 | <10 | <100 | <1.5 | <100 | 16.2 | <100 | 310 | <10 | 520 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <10 | <100 | 5.8 | <100 | 6.2 | <100 | <250 | <10 | <50 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <10 | <500 | 5.8 | <500 | 4.5 | <500 | <250 | <10 | <50 |
| Vinyl chloride | 44.8 | <10 | <10 | <100 | <1 | <100 | <1 | <100 | <250 | <10 | <50 |
| Xylenes (total) | 879000 | <10 | <10 | - | - | - | - | - | - | <10 | - |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit. J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below. A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-25 DP0128 DP0128-SG-005-01 9/9/2005 5 ft. N | AOI-25 DP0128 DP0128-SV-015-01 9/9/2005 15 ft. N | AOI-25 DP0129 DP0129-SG-005-01 9/7/2005 5 ft. N | AOI-25 DP0129 DP0129-SG-015-01 10/28/2005 15 ft. N | AOI-25 DP0129 DP0129-SG-022-01 10/28/2005 22 ft. N | AOI-25 DP0129 DP0129-SV-015-01 9/9/2005 15 ft. N | AOI-25 DP0141 DP0141-SG-005-01 9/14/2005 5 ft. N | AOI-25 DP0141 DP0141-SG-015-01 9/14/2005 15 ft. N | AOI-25 DP0152 DP0152-SG-0050-01 9/12/2005 5 ft. N | AOI-25 DP0152 DP0152-SG-0150-01 9/12/2005 15 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 12000 | 6590 | 32600 | 13000 | 10500 | 52200 | 1890 | 4300 | 1500 | 38000 |
| 1,1,2-Trichloroethane | 220 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| 1,1-Dichloroethane | 2200 | 2480 [A] | 2060 | 5610 [A] | 1240 | 1620 | 11700 [A] | <10 | 780 | 550 | 9700 [A] |
| 1,1-Dichloroethene | 88000 | 146000 [A] | 38200 | 125000 [A] | 193000 [A] | 187000 [A] | 278000 [A] | 9400 | 28600 | 18000 | 170000 [A] |
| 1,1-Dichloropropene | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,2,4-Trimethylbenzene | 7400 | <10 | 36.8 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,2-Dichloroethane | 167 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| 1,2-Dichloropropane | 360 | 2780 [A] | <1.5 | 6130 [A] | <10 | <10 | 11400 [A] | <10 | <10 | - | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | <2.5 | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | 11.2 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,3-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 2,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 2-Butanone | 6200000 | - | 37.1 | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | <5 | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | 13 | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | 54.6 | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | 233 | - | - | - | - | - | - | - | - |
| Benzene | 122 | <10 | 49.1 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| Bromodichloromethane | 100 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Carbon disulfide | 840000 | - | <1.5 | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <2 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| Chlorobenzene | 1200000 | <10 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Chloroethane | 4300 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| Chloroform | 670 | 1720 [A] | 480 | 1110 [A] | 276 | 84 | <10 | 62 | 230 | <200 | 1500 [A] |
| Chloromethane | 3600 | <10 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Dibromochloromethane | 140 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <2 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| Ethylbenzene | 1200000 | <10 | 36.4 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| m,p-Xylenes | - | - | 133 | - | - | - | - | - | - | <1000 | <1000 |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Methylene chloride | 3600 | <10 | <5 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| o-Xylene | - | - | 40.4 | - | - | - | - | - | - | <1000 | <1000 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | 24.5 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Tetrachloroethene | 603 | 210 | 320 | 700 [A] | 38 | 196 | 850 [A] | <10 | 50 | 1400 [A] | 410 |
| Toluene | 378000 | <10 | 212 | <10 | <10 | <10 | <10 | <10 | <10 | <1000 | <1000 |
| trans-1,2-Dichloroethene | 88700 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| Trichloroethene | 1770 | <10 | 218 | <10 | 10 | <10 | <10 | 150 | 220 | <200 | <200 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <2 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <2.5 | <10 | <10 | <10 | <10 | <10 | <10 | <1000 | <1000 |
| Vinyl chloride | 44.8 | <10 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <200 | <200 |
| Xylenes (total) | 879000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |

**Notes and Abbreviations:**
1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-25 DP0183 DP0183-SG-005-01 9/14/2005 5 ft. N | AOI-25 DP0183 DP0183-SG-015-01 9/14/2005 15 ft. N | AOI-25 DP0217 DP0217-SG-005-01 10/28/2005 5 ft. N | AOI-25 DP0217 DP0217-SG-015-01 10/28/2005 15 ft. N | AOI-25 DP0217 DP0217-SG-015-02 10/28/2005 15 ft. FD | AOI-25 DP0217 DP0217-SG-024-01 10/28/2005 24 ft. N | AOI-25 DP0218 DP0218-SG-005-01 10/28/2005 5 ft. N | AOI-25 DP0218 DP0218-SG-015-01 10/28/2005 15 ft. N | AOI-25 DP0218 DP0218-SG-021-01 10/28/2005 21 ft. N | AOI-25 DP0219 DP0219-SG-005-01 10/28/2005 5 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 3600 | 35000 | 720 | 10800 | 12200 | 4830 | 1430 | 3120 | 4600 | 455 |
| 1,1,2-Trichloroethane | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | <10 |
| 1,1-Dichloroethane | 2200 | 1020 | 11500 [A] | <10 | 2570 [A] | 3020 [A] | 1230 | 406 | <10 | <10 | <10 |
| 1,1-Dichloroethene | 88000 | 44400 | 210000 [A] | 18100 | 134000 [A] | 15900 | 123000 [A] | 17500 | 72800 | 114000 [A] | 15000 |
| 1,1-Dichloropropene | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | 35.2 | <10 | <10 | <10 |
| 1,2-Dichloroethane | 167 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | <10 |
| 1,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | <50 | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | <10 |
| 1,3-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | - | - | - | <100 | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | <100 | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | <100 | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | <100 | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | <100 | - | - | - |
| Benzene | 122 | <10 | <10 | <10 | <10 | <10 | <10 | 51.3 | <10 | <10 | <10 |
| Bromodichloromethane | 100 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | <10 |
| Carbon disulfide | 840000 | - | - | - | - | - | - | <30 | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <10 | <10 | <10 | <10 | <10 | <40 | <10 | <10 | <10 |
| Chlorobenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | <20 | <10 | <10 | <10 |
| Chloroethane | 4300 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | <10 |
| Chloroform | 670 | 110 | 1140 [A] | 34 | 251 | 303 | 76 | 160 | 62 | 104 | 134 |
| Chloromethane | 3600 | <10 | <10 | <10 | <10 | <10 | <10 | <20 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | 94 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <10 | <10 | <10 | <10 | <10 | <40 | <10 | <10 | <10 |
| Ethylbenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | 32 | <10 | <10 | <10 |
| m,p-Xylenes | - | - | - | - | - | - | - | 118 | - | - | - |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | <10 | <10 | <10 | <10 | <20 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <10 | <10 | <10 |
| o-Xylene | - | - | - | - | - | - | - | 36.8 | - | - | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | <10 | <10 | <10 | <10 | <10 | 70.3 | <10 | <10 | <10 |
| Tetrachloroethene | 603 | 39 | 500 | <10 | 120 | 143 | 64 | 44.2 | <10 | <10 | <10 |
| Toluene | 378000 | 1080 | <10 | <10 | <10 | <10 | <10 | 199 | <10 | <10 | 392 |
| trans-1,2-Dichloroethene | 88700 | <10 | <10 | <10 | <10 | <10 | <10 | <30 | <10 | <10 | <10 |
| Trichloroethene | 1770 | 17 | 150 | <10 | <10 | 26 | <10 | <30 | <10 | <10 | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <10 | <10 | <10 | <10 | <10 | <40 | <10 | <10 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <10 | <10 | <10 | <10 | <10 | <50 | <10 | <10 | <10 |
| Vinyl chloride | 44.8 | <10 | <10 | <10 | <10 | <10 | <10 | <20 | <10 | <10 | <10 |
| Xylenes (total) | 879000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | 480 |

**Notes and Abbreviations:**
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4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-25 DP0219 DP0219-SG-015-01 10/28/2005 15 ft. N | AOI-25 DP0219 DP0219-SG-022-01 10/28/2005 22 ft. N | AOI-26 DP0111 DP0111-SG-005-01 9/2/2005 5 ft. N | AOI-26 DP0111 DP0111-SV-005-01 9/2/2005 5 ft. N | AOI-26 DP0133 DP0133-SG-005-01 9/9/2005 5 ft. N | AOI-26 DP0133 DP0133-SG-015-01 9/9/2005 15 ft. N | AOI-26 DP0134 DP0134-SG-005-01 9/9/2005 5 ft. N | AOI-26 DP0134 DP0134-SG-005-02 9/9/2005 5 ft. FD | AOI-26 DP0134 DP0134-SG-015-01 9/9/2005 15 ft. N | AOI-26 DP0135 DP0135-SG-015-01 9/9/2005 15 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 2800 | 5030 | 38000 J | 25300 | 25400 | 343000 | 18200 | 18300 | 350000 | 460000 |
| 1,1,2-Trichloroethane | 220 | <10 | <10 | <100 | 154 | <10 | 260 [A] | <10 | <10 | <10 | <10 |
| 1,1-Dichloroethane | 2200 | 694 | 1500 | 51000 J [A] | 19100 [A] | 5010 [A] | 72300 [A] | 2490 [A] | 2500 [A] | 51800 [A] | 62500 [A] |
| 1,1-Dichloroethene | 88000 | 72400 | 85400 | 57000 J | 21200 | 26200 | 542000 [A] | 28600 | 30100 | 686000 [A] | 677000 [A] |
| 1,1-Dichloropropene | 220 | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | <10 | <10 | - | 37.3 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2-Dichloroethane | 167 | <10 | <10 | <100 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2-Dichloropropane | 360 | <10 | <10 | - | <1.5 | 5510 [A] | 78400 [A] | 2670 [A] | 3660 [A] | 52500 [A] | 64200 [A] |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | <2.5 | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | <10 | - | 12.3 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,3-Dichloropropane | 360 | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | <5 | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | <5 | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | 13.9 | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | <5 | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | 101 | - | - | - | - | - | - |
| Benzene | 122 | <10 | <10 | 130 [A] | 95.1 | <10 | <10 | <10 | <10 | <10 | <10 |
| Bromodichloromethane | 100 | <10 | <10 | - | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 |
| Carbon disulfide | 840000 | - | - | - | <1.5 | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <10 | <100 | <2 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chlorobenzene | 1200000 | <10 | <10 | - | <1 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloroethane | 4300 | <10 | <10 | 180 | 52.7 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloroform | 670 | 402 | 660 | 1300 [A] | 1210 [A] | <10 | 740 [A] | <10 | <10 | <10 | 1180 [A] |
| Chloromethane | 3600 | <10 | <10 | - | <1 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | <10 | <10 | - | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <10 | <100 | <2 | <10 | <10 | <10 | <10 | <10 | <10 |
| Ethylbenzene | 1200000 | <10 | <10 | <100 | 133 | 160 | <10 | <10 | <10 | <10 | <10 |
| m,p-Xylenes | - | - | - | 210 | 209 | - | - | - | - | - | - |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | - | <1 | <10 | <10 | <10 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <10 | <10 | <2000 | <5 | <10 | <10 | <10 | <10 | <10 | <10 |
| o-Xylene | - | - | - | <100 | 101 | - | - | - | - | - | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | <10 | - | 21.9 | <10 | <10 | <10 | <10 | <10 | <10 |
| Tetrachloroethene | 603 | 71 | 133 | 20000 [A] | 11800 [A] | 880 [A] | 14100 [A] | 510 | 460 | 9630 [A] | 12100 [A] |
| Toluene | 378000 | 116 | 81 | 1500 | 2430 | 170 | <10 | <10 | 140 | <10 | <10 |
| trans-1,2-Dichloroethene | 88700 | <10 | <10 | <100 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 |
| Trichloroethene | 1770 | 48 | 101 | 1500 | 1190 | <10 | 610 | <10 | <10 | <10 | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <10 | <100 | <2 | <10 | <10 | <10 | <10 | <10 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <10 | <2000 | <2.5 | <10 | <10 | <10 | <10 | <10 | <10 |
| Vinyl chloride | 44.8 | <10 | <10 | 470 [A] | 23.5 | <10 | <10 | <10 | <10 | <10 | <10 |
| Xylenes (total) | 879000 | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <10 | <10 |

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2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit. J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

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**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-26 DP0135 DP0135-SV-005-01 9/9/2005 5 ft. N | AOI-26 DP0153 DP0153-SG-0050-01 9/12/2005 5 ft. N | AOI-26 DP0153 DP0153-SG-0150-01 9/12/2005 15 ft. N | AOI-26 DP0153 DP0153-SG-015-01 10/10/2005 15 ft. FD | AOI-26 DP0153 DP0153-SG-025-01 10/10/2005 25 ft. N | AOI-26 DP0153 DP0153-SV-0050-01 9/12/2005 5 ft. N | AOI-26 DP0188 DP0188-SG-005-01 10/10/2005 5 ft. N | AOI-26 DP0188 DP0188-SG-015-01 10/10/2005 15 ft. N | AOI-26 DP0188 DP0188-SG-015-02 10/10/2005 15 ft. FD | AOI-26 DP0188 DP0188-SG-021-01 10/10/2005 21 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 14.8 | 89000 | 870000 | 767000 | 397000 | 15800 | 87900 | 1040000 | 938000 | 1050000 |
| 1,1,2-Trichloroethane | 220 | <1.5 | <100 | 2300[A] | <10 | 2090[A] | 347[A] | <10 | <10 | 5810[A] | 10500[A] |
| 1,1-Dichloroethane | 2200 | 2.5 | 10000[A] | 93000[A] | 143000[A] | 103000[A] | 7400[A] | 4090[A] | 95600[A] | 117000[A] | 231000[A] |
| 1,1-Dichloroethene | 88000 | 21.3 | 67000 | 460000[A] | 482000[A] | 627000[A] | 14500 | 58300 | 871000[A] | 438000[A] | 1110000[A] |
| 1,1-Dichloropropene | 220 | <10 | - | - | <10 | <10 | - | <10 | <10 | - | <10 |
| 1,2,3-Trichlorobenzene | - | <10 | - | - | <10 | <10 | - | <10 | <10 | - | <10 |
| 1,2,4-Trimethylbenzene | 7400 | 6.3 | - | - | <10 | <10 | 124 | <10 | <10 | 30.6 | <10 |
| 1,2-Dichloroethane | 167 | <1.5 | <100 | 340[A] | <10 | <10 | 44.2 | <10 | <10 | <15 | <10 |
| 1,2-Dichloropropane | 360 | <1.5 | - | - | <10 | <10 | <1.5 | <10 | <10 | <15 | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | <2.5 | - | - | - | - | <2.5 | - | - | <25 | - |
| 1,3,5-Trimethylbenzene | 7400 | 2.2 | - | - | <10 | <10 | 36.5 | <10 | <10 | <15 | <10 |
| 1,3-Dichloropropane | 360 | <10 | - | - | <10 | <10 | - | <10 | <10 | - | <10 |
| 2,2-Dichloropropane | 360 | <10 | - | - | <10 | <10 | - | <10 | <10 | - | <10 |
| 2-Butanone | 6200000 | <5 | - | - | - | - | 34.4 | - | - | <50 | - |
| 2-Hexanone | - | <5 | - | - | - | - | <5 | - | - | <50 | - |
| 4-Ethyltoluene | 879000 | <5 | - | - | - | - | 37 | - | - | <50 | - |
| 4-Methyl-2-pentanone | 100000 | <5 | - | - | - | - | 24.1 | - | - | <50 | - |
| Acetone | 440000 | 106 | - | - | - | - | 222 | - | - | <50 | - |
| Benzene | 122 | 3.5 | <100 | <100 | <10 | <10 | 32.1 | <10 | <10 | 162[A] | <10 |
| Bromodichloromethane | 100 | <1.5 | - | - | <10 | <10 | <1.5 | <10 | <10 | <15 | <10 |
| Carbon disulfide | 840000 | <1.5 | - | - | - | - | <1.5 | - | - | <15 | - |
| Carbon tetrachloride | 84.6 | <2 | <100 | <100 | <10 | <10 | <2 | <10 | <10 | <20 | <10 |
| Chlorobenzene | 1200000 | <1 | - | - | <10 | <10 | <1 | <10 | <10 | <10 | <10 |
| Chloroethane | 4300 | <1.5 | <100 | <100 | <10 | <10 | <1.5 | <10 | <10 | 141 | <10 |
| Chloroform | 670 | 5.9 | 160 | 1500[A] | 1270[A] | 1940[A] | 215 | <10 | <10 | 2370[A] | <10 |
| Chloromethane | 3600 | <1 | - | - | <10 | <10 | <1 | <10 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | <1.5 | - | - | <10 | <10 | <1.5 | <10 | <10 | <15 | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <2 | <100 | <100 | <10 | <10 | <2 | <10 | <10 | <20 | <10 |
| Ethylbenzene | 1200000 | 3 | <100 | <100 | <10 | <10 | 44.5 | <10 | <10 | 38.8 | <10 |
| m,p-Xylenes | - | 11.8 | <500 | <500 | - | - | 224 | - | - | 121 | - |
| Methyl tert butyl ether (MTBE) | 13400 | <1 | - | - | <10 | <10 | <1 | <10 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <5 | <100 | <100 | <10 | <10 | <5 | <10 | <10 | <50 | <10 |
| o-Xylene | - | 3.5 | <500 | <500 | - | - | 70.6 | - | - | 39.8 | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | 1.5 | - | - | <10 | <10 | <1.5 | <10 | <10 | 49.7 | <10 |
| Tetrachloroethene | 603 | 2.6 | 2900[A] | 38000[A] | 18800[A] | 26800[A] | 1640[A] | 200 | 22300[A] | 41100[A] | 64200[A] |
| Toluene | 378000 | 10 | <500 | <500 | <10 | <10 | 123 | <10 | <10 | 349 | <10 |
| trans-1,2-Dichloroethene | 88700 | <1.5 | <100 | <100 | <10 | <10 | <1.5 | <10 | <10 | <15 | <10 |
| Trichloroethene | 1770 | <1.5 | <100 | 1300 | 1020 | 1650 | 126 | <10 | <10 | 2270[A] | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | <2 | <100 | <100 | <10 | <10 | <2 | <10 | <10 | <20 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <2.5 | <500 | <500 | <10 | <10 | <2.5 | <10 | <10 | <25 | <10 |
| Vinyl chloride | 44.8 | <1 | <100 | <100 | <10 | 124[A] | 30.7 | <10 | <10 | 201[A] | <10 |
| Xylenes (total) | 879000 | <10 | - | - | <10 | <10 | - | <10 | <10 | - | <10 |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-26 DP0189 DP0189-SG-005-01 10/10/2005 5 ft. N | AOI-26 DP0189 DP0189-SG-015-01 10/10/2005 15 ft. N | AOI-26 DP0189 DP0189-SG-023-01 10/10/2005 23 ft. N | AOI-26 DP0190 DP0190-SG-005-01 10/10/2005 5 ft. N | AOI-26 DP0190 DP0190-SG-005-02 10/10/2005 5 ft. FD | AOI-26 DP0190 DP0190-SG-015-01 10/10/2005 15 ft. N | AOI-26 DP0190 DP0190-SG-022-01 10/10/2005 22 ft. N | AOI-26 DP0191 DP0191-SG-005-01 10/10/2005 5 ft. N | AOI-26 DP0191 DP0191-SG-015-01 10/10/2005 15 ft. N | AOI-26 DP0191 DP0191-SG-022-01 10/10/2005 22 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 290000 | 507000 | 384000 | 10300 | 12300 | 613000 | 175000 | 35900 | 551000 | 446000 |
| 1,1,2-Trichloroethane | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,1-Dichloroethane | 2200 | 54700 [A] | 72900 [A] | 75400 [A] | 1750 | 2300 [A] | 96900 [A] | 69200 [A] | 4370 [A] | 65300 [A] | 127000 [A] |
| 1,1-Dichloroethene | 88000 | 499000 [A] | 438000 [A] | 971000 [A] | 30100 | 40700 | 587000 [A] | 715000 [A] | 74100 | 1030000 [A] | 1090000 [A] |
| 1,1-Dichloropropene | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2-Dichloroethane | 167 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,3-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - | - |
| Benzene | 122 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Bromodichloromethane | 100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chlorobenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloroethane | 4300 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloroform | 670 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | 1380 [A] |
| Chloromethane | 3600 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Ethylbenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| m,p-Xylenes | - | - | - | - | - | - | - | - | - | - | - |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| o-Xylene | - | - | - | - | - | - | - | - | - | - | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Tetrachloroethene | 603 | <10 | 9030 [A] | 200 | <10 | <10 | 8730 [A] | 5770 [A] | <10 | 14300 [A] | 13600 [A] |
| Toluene | 378000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| trans-1,2-Dichloroethene | 88700 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Trichloroethene | 1770 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | 1130 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Vinyl chloride | 44.8 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Xylenes (total) | 879000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-26<br>DP0191<br>DP0191-SG-022-02<br>10/10/2005<br>22 ft.<br>FD | AOI-26<br>DP0193<br>DP0193-SG-005-02<br>10/11/2005<br>5 ft.<br>FD | AOI-26<br>DP0193<br>DP0193-SG-015-01<br>10/11/2005<br>15 ft.<br>N | AOI-26<br>DP0193<br>DP0193-SG-021-01<br>10/10/2005<br>21 ft.<br>N | AOI-26<br>DP0193<br>DP0193-SV-005-01<br>10/11/2005<br>5 ft.<br>N | AOI-26<br>DP0194<br>DP0194-SG-005-01<br>10/11/2005<br>5 ft.<br>N | AOI-26<br>DP0194<br>DP0194-SG-015-01<br>10/11/2005<br>15 ft.<br>N | AOI-26<br>DP0194<br>DP0194-SG-022-01<br>10/11/2005<br>22 ft.<br>N | AOI-26<br>DP0195<br>DP0195-SG-005-02<br>10/11/2005<br>5 ft.<br>FD | AOI-26<br>DP0195<br>DP0195-SG-015-01<br>10/11/2005<br>15 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 351000 | 193000 | 440000 | 175000 | 240000 | 300000 | 430000 | 210000 | 19000 J | 360000 |
| 1,1,2-Trichloroethane | 220 | 2860 [A] | 56.6 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| 1,1-Dichloroethane | 2200 | 91700 [A] | 30800 [A] | 61000 [A] | 128000 [A] | 25000 [A] | 13000 [A] | 55000 [A] | 75000 [A] | 3890 J [A] | 43000 [A] |
| 1,1-Dichloroethene | 88000 | 467000 [A] | 291000 [A] | 560000 [A] | 843000 [A] | 490000 [A] | 520000 [A] | 690000 [A] | 710000 [A] | 49000 J | 630000 [A] |
| 1,1-Dichloropropene | 220 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |
| 1,2,3-Trichlorobenzene | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |
| 1,2,4-Trimethylbenzene | 7400 | 29 | 89.6 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| 1,2-Dichloroethane | 167 | 1120 [A] | <15 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| 1,2-Dichloropropane | 360 | <15 | <15 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | <25 | <25 | - | - | - | - | - | - | <25 J | - |
| 1,3,5-Trimethylbenzene | 7400 | <15 | 28.4 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| 1,3-Dichloropropane | 360 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |
| 2,2-Dichloropropane | 360 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |
| 2-Butanone | 6200000 | <50 | <50 | - | - | - | - | - | - | <50 J | - |
| 2-Hexanone | - | <50 | <50 | - | - | - | - | - | - | <50 J | - |
| 4-Ethyltoluene | 879000 | <50 | <50 | - | - | - | - | - | - | <50 J | - |
| 4-Methyl-2-pentanone | 100000 | <50 | <50 | - | - | - | - | - | - | <50 J | - |
| Acetone | 440000 | <50 | <50 | - | - | - | - | - | - | <50 J | - |
| Benzene | 122 | 130 [A] | 105 | <10 | <10 | <10 | <10 | <10 | <10 | 86.4 J | <10 |
| Bromodichloromethane | 100 | <15 | <15 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| Carbon disulfide | 840000 | <15 | <15 | - | - | - | - | - | - | <15 J | - |
| Carbon tetrachloride | 84.6 | <20 | <20 | <10 | <10 | <10 | <10 | <10 | <10 | <20 J | <10 |
| Chlorobenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |
| Chloroethane | 4300 | 27.9 | 26.2 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| Chloroform | 670 | 2130 [A] | 1220 [A] | <10 | <10 | <10 | <10 | <10 | <10 | 166 J | <10 |
| Chloromethane | 3600 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |
| Dibromochloromethane | 140 | <15 | <15 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <20 | <20 | <10 | <10 | <10 | <10 | <10 | <10 | <20 J | <10 |
| Ethylbenzene | 1200000 | 24.6 | 67.7 | <10 | <10 | <10 | <10 | <10 | <10 | 53.5 J | <10 |
| m,p-Xylenes | - | 72.9 | 206 | - | - | - | - | - | - | 168 J | - |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |
| Methylene chloride | 3600 | <50 | <50 | <10 | <10 | <10 | <10 | <10 | <10 | <50 J | <10 |
| o-Xylene | - | 24.2 | 66.8 | - | - | - | - | - | - | 48.3 J | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | 41.4 | 145 | <10 | <10 | <10 | <10 | <10 | <10 | 36.7 J | <10 |
| Tetrachloroethene | 603 | 16200 [A] | 1140 [A] | 4100 [A] | 17600 [A] | <10 | <10 | 4100 [A] | <10 | 786 J [A] | 2300 [A] |
| Toluene | 378000 | 166 | 467 | <10 | <10 | <10 | <10 | <10 | <10 | 359 J | <10 |
| trans-1,2-Dichloroethene | 88700 | <15 | <15 | <10 | <10 | <10 | <10 | <10 | <10 | <15 J | <10 |
| Trichloroethene | 1770 | 2100 [A] | 398 | <10 | <10 | <10 | <10 | <10 | <10 | 60.9 J | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | <20 | <20 | <10 | <10 | <10 | <10 | <10 | <10 | <20 J | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <25 | <25 | <10 | <10 | <10 | <10 | <10 | <10 | <25 J | <10 |
| Vinyl chloride | 44.8 | 443 [A] | 48 [A] | <10 | <10 | <10 | <10 | <10 | <10 | 15.1 J | <10 |
| Xylenes (total) | 879000 | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 J | <10 |

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4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

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**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-26<br>DP0195<br>DP0195-SG-022-01<br>10/11/2005<br>22 ft.<br>N | AOI-26<br>DP0196<br>DP0196-SG-005-01<br>10/11/2005<br>5 ft.<br>N | AOI-26<br>DP0196<br>DP0196-SG-015-01<br>10/11/2005<br>15 ft.<br>N | AOI-26<br>DP0196<br>DP0196-SG-022-01<br>10/11/2005<br>22 ft.<br>N | AOI-26<br>DP0216<br>DP0216-SG-005-01<br>10/28/2005<br>5 ft.<br>N | AOI-26<br>DP0216<br>DP0216-SG-015-01<br>10/28/2005<br>15 ft.<br>N | AOI-26<br>DP0216<br>DP0216-SG-024-01<br>10/28/2005<br>24 ft.<br>N | AOI-27<br>DP0098<br>DP0098-SG-005-01<br>10/10/2005<br>1 ft.<br>N | AOI-27<br>DP0137<br>DP0137-SG-0050-01<br>9/12/2005<br>5 ft.<br>N | AOI-27<br>DP0137<br>DP0137-SG-0150-01<br>9/12/2005<br>15 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 250000 | 2500 | 77000 | 270000 | 729 | 13300 | 7850 | 250 | <100 | 220 |
| 1,1,2-Trichloroethane | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| 1,1-Dichloroethane | 2200 | 31000 [A] | 4100 [A] | 9300 [A] | 23000 [A] | <10 | 1880 | 2510 [A] | <10 | <100 | <100 |
| 1,1-Dichloroethene | 88000 | 700000 [A] | 28000 | 110000 [A] | 330000 [A] | 6870 | 106000 [A] | 55500 | <10 | <100 | <100 |
| 1,1-Dichloropropene | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,2,4-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,2-Dichloroethane | 167 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| 1,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 1,3-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 2,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - | - |
| Benzene | 122 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Bromodichloromethane | 100 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Chlorobenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Chloroethane | 4300 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Chloroform | 670 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Chloromethane | 3600 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Dibromochloromethane | 140 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Ethylbenzene | 1200000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| m,p-Xylenes | - | - | - | - | - | - | - | - | - | <500 | <500 |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Methylene chloride | 3600 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| o-Xylene | - | - | - | - | - | - | - | - | - | <500 | <500 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |
| Tetrachloroethene | 603 | <10 | <10 | <10 | 3000 [A] | <10 | 291 | 316 | <10 | <100 | <100 |
| Toluene | 378000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <500 | <500 |
| trans-1,2-Dichloroethene | 88700 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Trichloroethene | 1770 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <500 | <500 |
| Vinyl chloride | 44.8 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 | <100 |
| Xylenes (total) | 879000 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - | - |

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1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
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4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-27<br>DP0138<br>DP0138-SG-0050-01<br>9/12/2005<br>5 ft.<br>N | AOI-27<br>DP0138<br>DP0138-SG-0150-01<br>9/12/2005<br>15 ft.<br>N | AOI-30<br>DP0059<br>DP0059-SG-005-01<br>8/29/2005<br>5 ft.<br>N | AOI-30<br>DP0192<br>DP0192-SG-005-01<br>10/10/2005<br>5 ft.<br>N | AOI-30<br>DP0192<br>DP0192-SG-015-01<br>10/10/2005<br>15 ft.<br>N | AOI-30<br>DP0192<br>DP0192-SG-021-01<br>10/10/2005<br>21 ft.<br>N | AOI-30<br>DP0197<br>DP0197-SG-005-01<br>10/11/2005<br>5 ft.<br>N | AOI-30<br>DP0197<br>DP0197-SG-015-01<br>10/11/2005<br>15 ft.<br>N | AOI-30<br>DP0197<br>DP0197-SG-022-01<br>10/11/2005<br>22 ft.<br>N | AOI-31<br>DP0005<br>DP0005-SG-005-01<br>8/29/2005<br>5 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | 270 | 69000 | 10300 | 109000 | 42900 | 540 | 2300 | 9700 | 130000 |
| 1,1,2-Trichloroethane | 220 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| 1,1-Dichloroethane | 2200 | <100 | <100 | 23000 [A] | 5390 [A] | 45700 [A] | 9190 [A] | 750 | 5500 [A] | 27000 [A] | 34000 [A] |
| 1,1-Dichloroethene | 88000 | <100 | <100 | 97000 [A] | 19200 | 202000 [A] | 137000 [A] | 5000 | 17000 | 72000 | 130000 [A] |
| 1,1-Dichloropropene | 220 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,2,3-Trichlorobenzene | - | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,2,4-Trimethylbenzene | 7400 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,2-Dichloroethane | 167 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| 1,2-Dichloropropane | 360 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,3-Dichloropropane | 360 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 2,2-Dichloropropane | 360 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - | - |
| Benzene | 122 | <100 | <100 | 300 [A] | <10 | <10 | <10 | <10 | <10 | <10 | 310 [A] |
| Bromodichloromethane | 100 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Chlorobenzene | 1200000 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Chloroethane | 4300 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Chloroform | 670 | <100 | <100 | 180 | <10 | <10 | <10 | <10 | <10 | <10 | 280 |
| Chloromethane | 3600 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Dibromochloromethane | 140 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Ethylbenzene | 1200000 | <100 | <100 | 170 | <10 | <10 | <10 | <10 | <10 | <10 | 290 |
| m,p-Xylenes | - | <500 | <500 | 780 | - | - | - | - | - | - | 1500 |
| Methyl tert butyl ether (MTBE) | 13400 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Methylene chloride | 3600 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| o-Xylene | - | <500 | <500 | <500 | - | - | - | - | - | - | <500 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Tetrachloroethene | 603 | <100 | <100 | 2000 [A] | <10 | 2970 [A] | <10 | <10 | <10 | <10 | 3300 [A] |
| Toluene | 378000 | <500 | <500 | 930 | 19 | <10 | <10 | <10 | <10 | <10 | 1400 |
| trans-1,2-Dichloroethene | 88700 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Trichloroethene | 1770 | <100 | <100 | 250 | <10 | <10 | <10 | <10 | <10 | <10 | 370 |
| Trichlorofluoromethane (CFC-11) | 860000 | <100 | <100 | 130 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Trifluorotrichloroethane (Freon 113) | - | <500 | <500 | <500 | <10 | <10 | <10 | <10 | <10 | <10 | <500 |
| Vinyl chloride | 44.8 | <100 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Xylenes (total) | 879000 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | - |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit. J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-32 DP0006 DP0006-SG-005-01 8/29/2005 5 ft. N | AOI-32 DP0006 DP0006-SG-015-01 8/29/2005 15 ft. N | AOI-33 DP0065 DP0065-SG-011-01 8/31/2005 11 ft. N | AOI-33 DP0065 DP0065-SG-050-01 8/31/2005 5 ft. N | AOI-33 DP0066 DP0066-SG-015-01 8/31/2005 15 ft. N | AOI-33 DP0066 DP0066-SG-050-01 8/31/2005 5 ft. N | AOI-33 DP0112 DP0112-SG-005-01 9/7/2005 5 ft. N | AOI-33 DP0112 DP0112-SG-015-01 9/7/2005 15 ft. N | AOI-33 DP0113 DP0113-SG-005-01 9/7/2005 5 ft. N | AOI-33 DP0113 DP0113-SV-015-01 9/7/2005 15 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | 55 | <10 | 219 |
| 1,1,2-Trichloroethane | 220 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <1.5 |
| 1,1-Dichloroethane | 2200 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | 67 |
| 1,1-Dichloroethene | 88000 | <100 | <100 | <100 | <100 | <100 | <100 | 12 | 1690 | <10 | 60 |
| 1,1-Dichloropropene | 220 | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | - | - | - | - | - | - | <10 | <10 | <10 | 91.6 |
| 1,2-Dichloroethane | 167 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <1.5 |
| 1,2-Dichloropropane | 360 | - | - | - | - | - | - | <10 | <10 | <10 | <1.5 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - | 9.9 |
| 1,3,5-Trimethylbenzene | 7400 | - | - | - | - | - | - | <10 | <10 | <10 | 25.2 |
| 1,3-Dichloropropane | 360 | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - | 44.6 |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - | <5 |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - | 33.2 |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - | 255 |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - | 575 |
| Benzene | 122 | 250 [A] | 290 [A] | <100 | <100 | <100 | <100 | <10 | <10 | <10 | 43.9 |
| Bromodichloromethane | 100 | - | - | - | - | - | - | <10 | <10 | <10 | <1.5 |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - | 7.8 |
| Carbon tetrachloride | 84.6 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <2 |
| Chlorobenzene | 1200000 | - | - | - | - | - | - | <10 | <10 | <10 | <1 |
| Chloroethane | 4300 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <1.5 |
| Chloroform | 670 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | 8.5 |
| Chloromethane | 3600 | - | - | - | - | - | - | <10 | <10 | <10 | <1 |
| Dibromochloromethane | 140 | - | - | - | - | - | - | <10 | <10 | <10 | <1.5 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <2 |
| Ethylbenzene | 1200000 | 360 | 520 | <100 | <100 | <100 | <100 | <10 | <10 | 210 | 60.7 |
| m,p-Xylenes | - | 1900 | 2600 | <500 | <500 | <500 | <500 | - | - | - | 219 |
| Methyl tert butyl ether (MTBE) | 13400 | - | - | - | - | - | - | <10 | <10 | <10 | <1 |
| Methylene chloride | 3600 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <5 |
| o-Xylene | - | <500 | 670 | <500 | <500 | <500 | <500 | - | - | - | 73.3 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | - | - | - | - | - | <10 | <10 | <10 | 80.8 |
| Tetrachloroethene | 603 | <100 | <100 | 1000 J [A] | <100 | <100 | <100 | <10 | <10 | <10 | 260 |
| Toluene | 378000 | 2100 | 2900 | <500 | <500 | <500 | <500 | 62 | <10 | 330 | 251 |
| trans-1,2-Dichloroethene | 88700 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <1.5 |
| Trichloroethene | 1770 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <1.5 |
| Trichlorofluoromethane (CFC-11) | 860000 | 140 | 150 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | 9.9 |
| Trifluorotrichloroethane (Freon 113) | - | <500 | <500 | <500 | <500 | <500 | <500 | <10 | <10 | <10 | <2.5 |
| Vinyl chloride | 44.8 | <100 | <100 | <100 | <100 | <100 | <100 | <10 | <10 | <10 | <1 |
| Xylenes (total) | 879000 | - | - | - | - | - | - | 540 | 10 | 490 | <10 |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit. J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-33 DP0116 DP0116-SG-015-01 9/7/2005 15 ft. N | AOI-33 DP0116 DP0116-SV-005-01 9/7/2005 5 ft. N | AOI-33 DP0117 DP0117-SG-005-01 9/7/2005 5 ft. N | AOI-33 DP0117 DP0117-SG-015-01 9/7/2005 15 ft. N | AOI-33 DP0118 DP0118-SG-005-01 9/7/2005 5 ft. N | AOI-33 DP0118 DP0118-SG-015-01 9/7/2005 15 ft. N | AOI-33 DP0118 DP0118-SG-015-02 9/7/2005 15 ft. FD | AOI-33 DP0119 DP0119-SG-005-01 9/7/2005 5 ft. N | AOI-33 DP0119 DP0119-SG-015-01 9/7/2005 15 ft. N | AOI-33 DP0150 DP0150-SG-0050-01 9/12/2005 5 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <10 | 1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| 1,1,2-Trichloroethane | 220 | <10 | 159 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| 1,1-Dichloroethane | 2200 | <10 | 58.1 | <10 | <10 | 150 | <10 | <10 | <10 | <10 | <100 |
| 1,1-Dichloroethene | 88000 | 2280 | 14.1 | <10 | <10 | <10 | 960 | <10 | <10 | 10 | <100 |
| 1,1-Dichloropropene | 220 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,2,4-Trimethylbenzene | 7400 | <10 | 381 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,2-Dichloroethane | 167 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| 1,2-Dichloropropane | 360 | <10 | <1.5 | 250 | <10 | 230 | <10 | <10 | <10 | <10 | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | <2.5 | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | 174 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 1,3-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 2,2-Dichloropropane | 360 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| 2-Butanone | 6200000 | - | 29.1 | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | <5 | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | 115 | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | 38 | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | 149 | - | - | - | - | - | - | - | - |
| Benzene | 122 | <10 | 148 [A] | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Bromodichloromethane | 100 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Carbon disulfide | 840000 | - | 161 | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <2 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Chlorobenzene | 1200000 | <10 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Chloroethane | 4300 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Chloroform | 670 | <10 | 10.7 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Chloromethane | 3600 | <10 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Dibromochloromethane | 140 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <2 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Ethylbenzene | 1200000 | 490 | 508 | <10 | <10 | 78 | <10 | <10 | 25 | <10 | <100 |
| m,p-Xylenes | - | - | 2270 | - | - | - | - | - | - | - | <500 |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | 4.6 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Methylene chloride | 3600 | <10 | <5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| o-Xylene | - | - | 555 | - | - | - | - | - | - | - | <500 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | 204 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | - |
| Tetrachloroethene | 603 | <10 | 12.3 | <10 | <10 | <10 | <10 | 380 | <10 | <10 | <100 |
| Toluene | 378000 | 850 | 1780 | <10 | <10 | 78 | 400 | <10 | 340 | 62 | <500 |
| trans-1,2-Dichloroethene | 88700 | <10 | <1.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Trichloroethene | 1770 | <10 | <1.5 | <10 | <10 | <10 | 10 | 15 | <10 | <10 | <100 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <2 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <2.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <500 |
| Vinyl chloride | 44.8 | <10 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <100 |
| Xylenes (total) | 879000 | <10 | <10 | <10 | <10 | <10 | <10 | 91 | 380 | 540 | - |

**Notes and Abbreviations:**
1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
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**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-33<br>DP0150<br>DP0150-SG-0120-01<br>9/12/2005<br>12 ft.<br>N | AOI-33<br>DP0151<br>DP0151-SG-0050-01<br>9/12/2005<br>5 ft.<br>N | AOI-34<br>DP0103<br>DP0103-SG-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-34<br>DP0103<br>DP0103-SG-015-01<br>9/2/2005<br>15 ft.<br>N | AOI-34<br>DP0104<br>DP0104-SG-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-34<br>DP0104<br>DP0104-SG-015-01<br>9/2/2005<br>15 ft.<br>N | AOI-35<br>DP0064<br>DP0064-SG-015-01<br>8/31/2005<br>15 ft.<br>N | AOI-35<br>DP0064<br>DP0064-SG-050-01<br>8/31/2005<br>5 ft.<br>N | AOI-36<br>DP0007<br>DP0007-SG-005-01, pv 101cc<br>8/29/2005<br>5 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | <100 | 190 | 210 | 2700 | 270 | <100 | <100 | <100 |
| 1,1,2-Trichloroethane | 220 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| 1,1-Dichloroethane | 2200 | <100 | <100 | <100 | <100 | 1600 | <100 | <100 | <100 | <100 |
| 1,1-Dichloroethene | 88000 | <100 | <100 | 450 | 5600 | 2300 | 5400 | <100 | <100 | <100 |
| 1,1-Dichloropropene | 220 | - | - | - | - | - | - | - | - | - |
| 1,2,3-Trichlorobenzene | - | - | - | - | - | - | - | - | - | - |
| 1,2,4-Trimethylbenzene | 7400 | - | - | - | - | - | - | - | - | - |
| 1,2-Dichloroethane | 167 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| 1,2-Dichloropropane | 360 | - | - | - | - | - | - | - | - | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | - | - | - | - | - | - | - | - | - |
| 1,3-Dichloropropane | 360 | - | - | - | - | - | - | - | - | - |
| 2,2-Dichloropropane | 360 | - | - | - | - | - | - | - | - | - |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - |
| Benzene | 122 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | 100 J | 320 [A] |
| Bromodichloromethane | 100 | - | - | - | - | - | - | - | - | - |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| Chlorobenzene | 1200000 | - | - | - | - | - | - | - | - | - |
| Chloroethane | 4300 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| Chloroform | 670 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| Chloromethane | 3600 | - | - | - | - | - | - | - | - | - |
| Dibromochloromethane | 140 | - | - | - | - | - | - | - | - | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| Ethylbenzene | 1200000 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | 510 |
| *m,p*-Xylenes | - | <500 | <500 | 160 | 200 | <500 | 100 | <500 | <500 | 2600 |
| Methyl tert butyl ether (MTBE) | 13400 | - | - | - | - | - | - | - | - | - |
| Methylene chloride | 3600 | <100 | <100 | <2000 | <2000 | <10000 | <2000 | <100 | <100 | <100 |
| o-Xylene | - | <500 | <500 | <100 | <100 | <500 | <100 | <500 | <500 | 680 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | - | - | - | - | - | - | - | - |
| Tetrachloroethene | 603 | <100 | <100 | <100 | <100 | 900 [A] | <100 | 500 J | 200 J | <100 |
| Toluene | 378000 | <500 | <500 | 890 | 1800 | <500 | <100 | <500 | <500 | 2600 |
| trans-1,2-Dichloroethene | 88700 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| Trichloroethene | 1770 | <100 | <100 | <100 | <100 | <500 | 200 | <100 | <100 | <100 |
| Trichlorofluoromethane (CFC-11) | 860000 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | 130 |
| Trifluorotrichloroethane (Freon 113) | - | <500 | <500 | <2000 | <2000 | <10000 | <2000 | <500 | <500 | <500 |
| Vinyl chloride | 44.8 | <100 | <100 | <100 | <100 | <500 | <100 | <100 | <100 | <100 |
| Xylenes (total) | 879000 | - | - | - | - | - | - | - | - | - |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit. J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-36<br>DP0007<br>DP0007-SG-005-02, pv 161cc<br>8/29/2005<br>5 ft.<br>N | AOI-36<br>DP0130<br>DP0130-SG-005-01<br>9/9/2005<br>5 ft.<br>N | AOI-36<br>DP0130<br>DP0130-SG-015-01<br>9/9/2005<br>15 ft.<br>N | AOI-36<br>DP0131<br>DP0131-SG-005-01<br>9/9/2005<br>5 ft.<br>N | AOI-36<br>DP0131<br>DP0131-SV-015-01<br>9/9/2005<br>15 ft.<br>N | AOI-36<br>DP0132<br>DP0132-SG-0050-01<br>9/12/2005<br>5 ft.<br>N | AOI-36<br>DP0132<br>DP0132-SG-0150-01<br>9/12/2005<br>15 ft.<br>N | AOI-36<br>DP0132<br>DP0132-SV-0050-01<br>9/12/2005<br>5 ft.<br>N | AOI-36<br>DP0149<br>DP0149-SG-0050-01, pv 1281cc<br>9/12/2005<br>5 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | <10 | <10 | <10 | 49.4 | <100 | <100 | 31 | <100 |
| 1,1,2-Trichloroethane | 220 | <100 | <10 | <10 | <10 | <1.5 | <100 | <100 | <1.5 | <100 |
| 1,1-Dichloroethane | 2200 | <100 | <10 | <10 | <10 | 4.7 | <100 | <100 | <1.5 | <100 |
| 1,1-Dichloroethene | 88000 | <100 | <10 | <10 | 64 | 19.5 | <100 | <100 | 11.7 | <100 |
| 1,1-Dichloropropene | 220 | - | <10 | <10 | <10 | <10 | - | - | - | - |
| 1,2,3-Trichlorobenzene | - | - | <10 | <10 | <10 | <10 | - | - | - | - |
| 1,2,4-Trimethylbenzene | 7400 | - | <10 | <10 | <10 | 27.8 | - | - | 104 | - |
| 1,2-Dichloroethane | 167 | <100 | <10 | <10 | <10 | <1.5 | <100 | <100 | <1.5 | <100 |
| 1,2-Dichloropropane | 360 | - | <10 | <10 | <10 | <1.5 | - | - | <1.5 | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | <2.5 | - | - | <2.5 | - |
| 1,3,5-Trimethylbenzene | 7400 | - | <10 | <10 | <10 | 8.7 | - | - | 49.9 | - |
| 1,3-Dichloropropane | 360 | - | <10 | <10 | <10 | <10 | - | - | - | - |
| 2,2-Dichloropropane | 360 | - | <10 | <10 | <10 | <10 | - | - | - | - |
| 2-Butanone | 6200000 | - | - | - | - | 39.5 | - | - | 44.1 | - |
| 2-Hexanone | - | - | - | - | - | 39.7 | - | - | <5 | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | 7.4 | - | - | 39.7 | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | 23.1 | - | - | <5 | - |
| Acetone | 440000 | - | - | - | - | 376 | - | - | 299 | - |
| Benzene | 122 | 340 [A] | <10 | <10 | <10 | 17.2 | <100 | <100 | 98.6 | <100 |
| Bromodichloromethane | 100 | - | <10 | <10 | <10 | <1.5 | - | - | <1.5 | - |
| Carbon disulfide | 840000 | - | - | - | - | <1.5 | - | - | <1.5 | - |
| Carbon tetrachloride | 84.6 | <100 | <10 | <10 | <10 | <2 | <100 | <100 | <2 | <100 |
| Chlorobenzene | 1200000 | - | <10 | <10 | <10 | <1 | - | - | <1 | - |
| Chloroethane | 4300 | <100 | <10 | <10 | <10 | <1.5 | <100 | <100 | <1.5 | <100 |
| Chloroform | 670 | <100 | <10 | <10 | <10 | <1.5 | <100 | <100 | 21.8 | <100 |
| Chloromethane | 3600 | - | <10 | <10 | <10 | <1 | - | - | <1 | - |
| Dibromochloromethane | 140 | - | <10 | <10 | <10 | <1.5 | - | - | <1.5 | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | <10 | <10 | <10 | <2 | <100 | <100 | <2 | <100 |
| Ethylbenzene | 1200000 | 560 | <10 | <10 | <10 | 25.9 | <100 | <100 | 111 | <100 |
| m,p-Xylenes | - | 3100 | - | - | - | 99.5 | <500 | <500 | 483 | <500 |
| Methyl tert butyl ether (MTBE) | 13400 | - | <10 | <10 | <10 | <1 | - | - | <1 | - |
| Methylene chloride | 3600 | <100 | <10 | <10 | <10 | <5 | <100 | <100 | <5 | <100 |
| o-Xylene | - | 790 | - | - | - | 30.2 | <500 | <500 | 147 | <500 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | <10 | <10 | <10 | 11.7 | - | - | 48.8 | - |
| Tetrachloroethene | 603 | <100 | <10 | <10 | <10 | 11.8 | <100 | <100 | <1.5 | <100 |
| Toluene | 378000 | 2500 | 210 | <10 | 170 | 108 | <500 | <500 | 617 | <500 |
| trans-1,2-Dichloroethene | 88700 | <100 | <10 | <10 | <10 | <1.5 | <100 | <100 | <1.5 | <100 |
| Trichloroethene | 1770 | <100 | <10 | <10 | <10 | <1.5 | <100 | <100 | <1.5 | <100 |
| Trichlorofluoromethane (CFC-11) | 860000 | 110 | <10 | <10 | <10 | <2 | <100 | <100 | <2 | <100 |
| Trifluorotrichloroethane (Freon 113) | - | <500 | <10 | <10 | <10 | <2.5 | <500 | <500 | <2.5 | <500 |
| Vinyl chloride | 44.8 | <100 | <10 | <10 | <10 | <1 | <100 | <100 | <1 | <100 |
| Xylenes (total) | 879000 | - | <10 | <10 | <10 | <10 | - | - | - | - |

**Notes and Abbreviations:**
1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
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4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-36 DP0149 DP0149-SG-0050-02, pv 1341cc 9/12/2005 5 ft. N | AOI-36 DP0149 DP0149-SG-0150-01 9/12/2005 15 ft. N | AOI-37 DP0060 DP0060-SV-050-01 8/30/2005 5 ft. N | AOI-37 DP0060 DP0060-SV-150-01 8/30/2005 15 ft. N | AOI-37 DP0187 DP0187-SG-005-01 9/14/2005 5 ft. N | AOI-37 DP0187 DP0187-SG-015-01 9/14/2005 15 ft. N | AOI-37 DP0215 DP0215-SG-005-01 10/28/2005 5 ft. N | AOI-37 DP0215 DP0215-SG-015-01 10/28/2005 15 ft. N | AOI-37 DP0215 DP0215-SG-022-01 10/28/2005 22 ft. N | AOI-37 DP0220 DP0220-SG-015-01 10/28/2005 15 ft. N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | <100 | 2300 | 140000 | 23600 | 126000 | 653 | 45300 | 95100 | 15900 |
| 1,1,2-Trichloroethane | 220 | <100 | <100 | <10 | <10 | <10 | 30 | <10 | <10 | 59.5 | <10 |
| 1,1-Dichloroethane | 2200 | <100 | <100 | 410 | 23000 [A] | 5380 [A] | 36500 [A] | <10 | 6370 [A] | 29100 [A] | 12800 [A] |
| 1,1-Dichloroethene | 88000 | <100 | <100 | 8300 | <10 | 88600 [A] | 350000 [A] | 17600 | 294000 [A] | 346000 [A] | 85400 |
| 1,1-Dichloropropene | 220 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | 39.1 | <10 |
| 1,2-Dichloroethane | 167 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| 1,2-Dichloropropane | 360 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | <25 | - |
| 1,3,5-Trimethylbenzene | 7400 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| 1,3-Dichloropropane | 360 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | <50 | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | <50 | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | <50 | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | <50 | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | <50 | - |
| Benzene | 122 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | 132 [A] | <10 |
| Bromodichloromethane | 100 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | <15 | - |
| Carbon tetrachloride | 84.6 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <20 | <10 |
| Chlorobenzene | 1200000 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloroethane | 4300 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Chloroform | 670 | <100 | <100 | <10 | 1000 [A] | 380 | 2430 [A] | 122 | 444 | 3100 [A] | 74 |
| Chloromethane | 3600 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <20 | <10 |
| Ethylbenzene | 1200000 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | 40.7 | <10 |
| m,p-Xylenes | - | <500 | <500 | - | - | - | - | - | - | 155 | - |
| Methyl tert butyl ether (MTBE) | 13400 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <50 | <10 |
| o-Xylene | - | <500 | <500 | - | - | - | - | - | - | 46.9 | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | 37.6 | <10 |
| Tetrachloroethene | 603 | <100 | <100 | <10 | 2700 [A] | 160 | 5040 [A] | <10 | 122 | 3300 [A] | 400 |
| Toluene | 378000 | <500 | <500 | 46 | 36 | <10 | <10 | 1890 | <10 | 251 | 362 |
| trans-1,2-Dichloroethene | 88700 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Trichloroethene | 1770 | <100 | <100 | <10 | 160 | 32 | 500 | <10 | 104 | 1180 | 30 |
| Trichlorofluoromethane (CFC-11) | 860000 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | <20 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <500 | <500 | <10 | <10 | <10 | <10 | <10 | <10 | <25 | <10 |
| Vinyl chloride | 44.8 | <100 | <100 | <10 | <10 | <10 | <10 | <10 | <10 | 131 [A] | <10 |
| Xylenes (total) | 879000 | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |

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**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-37<br>DP0220<br>DP0220-SG-022-01<br>10/28/2005<br>22 ft.<br>N | AOI-39<br>DP0004<br>DP0004-SG-010-01<br>8/29/2005<br>10 ft.<br>N | AOI-39<br>DP0004<br>DP0004-SG-020-01<br>8/29/2005<br>20 ft.<br>N | AOI-39<br>DP0008<br>DP0008-SG-010-01<br>8/29/2005<br>10 ft.<br>N | AOI-40<br>DP0105<br>DP0105-SG-015-01<br>9/2/2005<br>15 ft.<br>N | AOI-40<br>DP0106<br>DP0106-SG-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-41<br>DP0002<br>DP0002-SG-005-01<br>8/29/2005<br>5 ft.<br>N | AOI-41<br>DP0003<br>DP0003-SG-010-01, pv 136cc<br>8/29/2005<br>10 ft.<br>N | AOI-41<br>DP0003<br>DP0003-SG-010-01, pv 64cc<br>8/29/2005<br>10 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | 10600 | <100 | <100 | <100 | 210 | 1500 | <100 | <100 | <100 |
| 1,1,2-Trichloroethane | 220 | <10 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| 1,1-Dichloroethane | 2200 | 7460[A] | <100 | <100 | <100 | <100 | 370 | <100 | <100 | <100 |
| 1,1-Dichloroethene | 88000 | 209000[A] | <100 | <100 | <100 | 1200 | 11000 | <100 | <100 | <100 |
| 1,1-Dichloropropene | 220 | <10 | - | - | - | - | - | - | - | - |
| 1,2,3-Trichlorobenzene | - | <10 | - | - | - | - | - | - | - | - |
| 1,2,4-Trimethylbenzene | 7400 | <10 | - | - | - | - | - | - | - | - |
| 1,2-Dichloroethane | 167 | <10 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| 1,2-Dichloropropane | 360 | <10 | - | - | - | - | - | - | - | - |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | <10 | - | - | - | - | - | - | - | - |
| 1,3-Dichloropropane | 360 | <10 | - | - | - | - | - | - | - | - |
| 2,2-Dichloropropane | 360 | <10 | - | - | - | - | - | - | - | - |
| 2-Butanone | 6200000 | - | - | - | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | - | - | - | - | - | - |
| Benzene | 122 | <10 | 250[A] | 250[A] | 220[A] | <100 | <100 | 250[A] | 410[A] | 310[A] |
| Bromodichloromethane | 100 | <10 | - | - | - | - | - | - | - | - |
| Carbon disulfide | 840000 | - | - | - | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <10 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| Chlorobenzene | 1200000 | <10 | - | - | - | - | - | - | - | - |
| Chloroethane | 4300 | <10 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| Chloroform | 670 | 404 | <100 | <100 | <100 | <100 | 350 | <100 | <100 | <100 |
| Chloromethane | 3600 | <10 | - | - | - | - | - | - | - | - |
| Dibromochloromethane | 140 | <10 | - | - | - | - | - | - | - | - |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| Ethylbenzene | 1200000 | <10 | 270 | 220 | 150 | <100 | <100 | 210 | 640 | 420 |
| m,p-Xylenes | - | - | 1600 | 1100 | 700 | <100 | <100 | 1200 | 3200 | 2100 |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | - | - | - | - | - | - | - | - |
| Methylene chloride | 3600 | <10 | <100 | <100 | <100 | <2000 | <2000 | <100 | <100 | <100 |
| o-Xylene | - | - | <500 | <500 | <500 | <100 | <100 | <500 | 850 | 560 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | - | - | - | - | - | - | - | - |
| Tetrachloroethene | 603 | 812[A] | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| Toluene | 378000 | 44 | 1400 | 1200 | 800 | 130 | 120 | 1100 | 3500 | 1900 |
| trans-1,2-Dichloroethene | 88700 | <10 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| Trichloroethene | 1770 | 116 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | 150 | 150 | 110 | <100 | <100 | 130 | 130 | 140 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <500 | <500 | <500 | <2000 | <2000 | <500 | <500 | <500 |
| Vinyl chloride | 44.8 | <10 | <100 | <100 | <100 | <100 | <100 | <100 | <100 | <100 |
| Xylenes (total) | 879000 | <10 | - | - | - | - | - | - | - | - |

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**TABLE 3**
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**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-41<br>DP0003<br>DP0003-SG-010-01, pv 88cc<br>8/29/2005<br>10 ft.<br>N | AOI-41<br>DP0101<br>DP0101-SG-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-41<br>DP0101<br>DP0101-SG-010-01<br>9/2/2005<br>10 ft.<br>N | AOI-41<br>DP0101<br>DP0101-SV-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-41<br>DP0102<br>DP0102-SG-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-41<br>DP0102<br>DP0102-SG-005-02<br>9/2/2005<br>5 ft.<br>FD | AOI-41<br>DP0143<br>DP0143-SG-005-01<br>9/14/2005<br>5 ft.<br>N | AOI-41<br>DP0143<br>DP0143-SG-015-01<br>9/14/2005<br>15 ft.<br>N | AOI-41<br>DP0144<br>DP0144-SG-005-01<br>9/14/2005<br>5 ft.<br>N | AOI-41<br>DP0144<br>DP0144-SG-015-01<br>9/14/2005<br>15 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | <100 | <100 | 59.3 | 180 | 180 | 26 | <10 | <10 | <10 |
| 1,1,2-Trichloroethane | 220 | <100 | <100 | <100 | <1.5 | <100 | <100 | <10 | <10 | <10 | <10 |
| 1,1-Dichloroethane | 2200 | <100 | <100 | <100 | 9.4 | <100 | <100 | <10 | <10 | <10 | <10 |
| 1,1-Dichloroethene | 88000 | <100 | <100 | <100 | 18.8 | <100 | <100 | 23 | 35 | <10 | <10 |
| 1,1-Dichloropropene | 220 | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | - | - | - | 65.3 | - | - | <10 | <10 | <10 | <10 |
| 1,2-Dichloroethane | 167 | <100 | <100 | <100 | <1.5 | <100 | <100 | <10 | <10 | <10 | <10 |
| 1,2-Dichloropropane | 360 | - | - | - | <1.5 | - | - | <10 | <10 | <10 | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | <2.5 | - | - | - | - | - | - |
| 1,3,5-Trimethylbenzene | 7400 | - | - | - | 17.3 | - | - | <10 | <10 | <10 | <10 |
| 1,3-Dichloropropane | 360 | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | - | - | - | - | - | - | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | 28.6 | - | - | - | - | - | - |
| 2-Hexanone | - | - | - | - | <5 | - | - | - | - | - | - |
| 4-Ethyltoluene | 879000 | - | - | - | 24.5 | - | - | - | - | - | - |
| 4-Methyl-2-pentanone | 100000 | - | - | - | 9.9 | - | - | - | - | - | - |
| Acetone | 440000 | - | - | - | 334 | - | - | - | - | - | - |
| Benzene | 122 | 370 [A] | <100 | <100 | 49.8 | <100 | <100 | <10 | <10 | <10 | <10 |
| Bromodichloromethane | 100 | - | - | - | 13.4 | - | - | 110 [A] | <10 | <10 | <10 |
| Carbon disulfide | 840000 | - | - | - | 79.3 | - | - | - | - | - | - |
| Carbon tetrachloride | 84.6 | <100 | <100 | <100 | <2 | <100 | <100 | <10 | <10 | <10 | <10 |
| Chlorobenzene | 1200000 | - | - | - | <1 | - | - | <10 | <10 | <10 | <10 |
| Chloroethane | 4300 | <100 | <100 | <100 | <1.5 | <100 | <100 | <10 | <10 | <10 | <10 |
| Chloroform | 670 | <100 | <100 | <100 | 24.4 | <100 | <100 | 14 | <10 | <10 | <10 |
| Chloromethane | 3600 | - | - | - | <1 | - | - | <10 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | - | - | - | 5 | - | - | <10 | <10 | <10 | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | <100 | <100 | <2 | <100 | <100 | 310 | 290 | <10 | <10 |
| Ethylbenzene | 1200000 | 600 | <100 | <100 | 57.6 | 240 | 160 | <10 | <10 | <10 | <10 |
| m,p-Xylenes | - | 3100 | 140 | 160 | 97.6 | 740 | 470 | - | - | - | - |
| Methyl tert butyl ether (MTBE) | 13400 | - | - | - | <1 | - | - | <10 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <100 | <2000 | <2000 | <5 | <2000 | <2000 | <10 | <10 | <10 | <10 |
| o-Xylene | - | 790 | <100 | <100 | 52.8 | 210 | 130 | - | - | - | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | - | - | 59.9 | - | - | <10 | <10 | <10 | <10 |
| Tetrachloroethene | 603 | <100 | <100 | <100 | 20.3 | <100 | <100 | 63 | 34 | 30 | <10 |
| Toluene | 378000 | 3200 | 390 | 790 | 431 | 1800 | 1400 | 950 | 55 | 200 | 22 |
| trans-1,2-Dichloroethene | 88700 | <100 | <100 | <100 | <1.5 | <100 | <100 | <10 | <10 | <10 | <10 |
| Trichloroethene | 1770 | <100 | <100 | <100 | <1.5 | <100 | <100 | 38 | <10 | <10 | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | 120 | <100 | <100 | <2 | <100 | <100 | <10 | <10 | <10 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <500 | <2000 | <2000 | <2.5 | <2000 | <2000 | <10 | <10 | <10 | <10 |
| Vinyl chloride | 44.8 | <100 | <100 | <100 | <1 | <100 | <100 | <10 | <10 | <10 | <10 |
| Xylenes (total) | 879000 | - | - | - | - | - | - | 940 | <10 | <10 | 250 |

**Notes and Abbreviations:**

1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-42<br>DP0109<br>DP0109-SG-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-42<br>DP0110<br>DP0110-SG-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-42<br>DP0110<br>DP0110-SV-005-01<br>9/2/2005<br>5 ft.<br>N | AOI-42<br>DP0145<br>DP0145-SG-005-01<br>9/14/2005<br>5 ft.<br>N | AOI-42<br>DP0145<br>DP0145-SG-015-01<br>9/14/2005<br>15 ft.<br>N | AOI-42<br>DP0146<br>DP0146-SG-005-01<br>9/14/2005<br>5 ft.<br>N | AOI-42<br>DP0146<br>DP0146-SG-015-01<br>9/14/2005<br>15 ft.<br>N | AOI-42<br>DP0147<br>DP0147-SG-015-01<br>9/14/2005<br>15 ft.<br>N | AOI-42<br>DP0147<br>DP0147-SV-005-01<br>9/14/2005<br>5 ft.<br>N | AOI-42<br>DP0148<br>DP0148-SG-005-01<br>9/14/2005<br>5 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <100 | 170 | 276 | <10 | <10 | <10 | <10 | <10 | 23.2 | <10 |
| 1,1,2-Trichloroethane | 220 | <100 | <100 | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| 1,1-Dichloroethane | 2200 | <100 | <100 | 58.4 | <10 | 180 | <10 | <10 | <10 | <15 | <10 |
| 1,1-Dichloroethene | 88000 | <100 | <100 | 132 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| 1,1-Dichloropropene | 220 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | - | - | 83.7 | <10 | <10 | <10 | <10 | <10 | 237 | <10 |
| 1,2-Dichloroethane | 167 | <100 | <100 | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| 1,2-Dichloropropane | 360 | - | - | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | <2.5 | - | - | - | - | - | <25 | - |
| 1,3,5-Trimethylbenzene | 7400 | - | - | 37.8 | <10 | <10 | <10 | <10 | <10 | 115 | <10 |
| 1,3-Dichloropropane | 360 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | - | - | - | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | 36.8 | - | - | - | - | - | <50 | - |
| 2-Hexanone | - | - | - | <5 | - | - | - | - | - | <50 | - |
| 4-Ethyltoluene | 879000 | - | - | 24.6 | - | - | - | - | - | 53.6 | - |
| 4-Methyl-2-pentanone | 100000 | - | - | 9.7 | - | - | - | - | - | <50 | - |
| Acetone | 440000 | - | - | 385 | - | - | - | - | - | 312 | - |
| Benzene | 122 | 210[A] | 100 | 109 | <10 | <10 | <10 | <10 | <10 | 73.9 | <10 |
| Bromodichloromethane | 100 | - | - | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Carbon disulfide | 840000 | - | - | 20.9 | - | - | - | - | - | 40.8 | - |
| Carbon tetrachloride | 84.6 | <100 | <100 | <2 | <10 | <10 | <10 | <10 | <10 | <20 | <10 |
| Chlorobenzene | 1200000 | - | - | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Chloroethane | 4300 | <100 | <100 | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Chloroform | 670 | <100 | <100 | 3.4 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Chloromethane | 3600 | - | - | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Dibromochloromethane | 140 | - | - | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <100 | <100 | <2 | <10 | <10 | <10 | <10 | <10 | <20 | <10 |
| Ethylbenzene | 1200000 | 660 | <100 | 150 | <10 | <10 | <10 | <10 | <10 | 184 | <10 |
| m,p-Xylenes | - | 2000 | 260 | 261 | - | - | - | - | - | 924 | - |
| Methyl tert butyl ether (MTBE) | 13400 | - | - | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Methylene chloride | 3600 | <2000 | <2000 | <5 | <10 | <10 | <10 | <10 | <10 | <50 | <10 |
| o-Xylene | - | 530 | <100 | 146 | - | - | - | - | - | 243 | - |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | - | - | 28.2 | <10 | <10 | <10 | <10 | <10 | 79 | <10 |
| Tetrachloroethene | 603 | <100 | <100 | 56.7 | <10 | <10 | 29 | <10 | <10 | 42.9 | <10 |
| Toluene | 378000 | 17000 | 690 | 877 | 43 | <10 | 170 | 111 | 46 | 725 | 660 |
| trans-1,2-Dichloroethene | 88700 | <100 | <100 | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Trichloroethene | 1770 | <100 | <100 | <1.5 | <10 | <10 | <10 | <10 | <10 | <15 | <10 |
| Trichlorofluoromethane (CFC-11) | 860000 | <100 | <100 | <2 | <10 | <10 | <10 | <10 | <10 | <20 | <10 |
| Trifluorotrichloroethane (Freon 113) | - | <2000 | <2000 | <2.5 | <10 | <10 | <10 | <10 | <10 | <25 | <10 |
| Vinyl chloride | 44.8 | 140[A] | <100 | <1 | <10 | <10 | <10 | <10 | <10 | <10 | <10 |
| Xylenes (total) | 879000 | - | - | - | 270 | <10 | 260 | 270 | 250 | 260 | 270 |

**Notes and Abbreviations:**
1. Compounds shown are those in which were detected in one or more soil gas samples.
2. N denotes a discrete soil sample. FD denotes a duplicate sample.
3. <# - Compound was analyzed but not detected above reporting limit. J and E - An estimated value. "-" Not analyzed or data not available.
4. Results above criteria are marked as described below.
   A: Indicates result is greater than Delineation Criteria.

**TABLE 3**
**SUMMARY OF SOIL GAS ANALYTICAL RESULTS**
**FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.**
**ANAHEIM, CALIFORNIA**
**32486-001**

| Compound | Delineation Criteria | AOI-42<br>DP0148<br>DP0148-SG-005-02<br>9/14/2005<br>5 ft.<br>FD | AOI-42<br>DP0148<br>DP0148-SG-015-01<br>9/14/2005<br>15 ft.<br>N | AOI-43<br>DP0100<br>DP0100-SG-005-01<br>8/29/2005<br>5 ft.<br>N | AOI-43<br>DP0100<br>DP0100-SG-015-01<br>8/29/2005<br>15 ft.<br>N | AOI-45<br>DP0083<br>DP0083-SV-005-01<br>9/14/2005<br>5 ft.<br>N | AOI-47<br>DP0096<br>DP0096-SG-010-01<br>9/7/2005<br>10 ft.<br>N | AOI-47<br>DP0096<br>DP0096-SG-018-01<br>9/7/2005<br>18 ft.<br>N | AOI-47<br>DP0097<br>DP0097-SG-010-01<br>9/7/2005<br>10 ft.<br>N | AOI-47<br>DP0097<br>DP0097-SV-020-01<br>9/7/2005<br>20 ft.<br>N |
|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compounds (ug/m3)** | | | | | | | | | | |
| 1,1,1-Trichloroethane | 2790000 | <10 | <10 | <100 | <100 | 3330 | <10 | <10 | <10 | 146 |
| 1,1,2-Trichloroethane | 220 | <10 | <10 | <100 | <100 | <15 | <10 | <10 | <10 | <1.5 |
| 1,1-Dichloroethane | 2200 | <10 | <10 | <100 | <100 | 1100 | <10 | <10 | <10 | <1.5 |
| 1,1-Dichloroethene | 88000 | <10 | 28 | <100 | <100 | 11900 | <10 | <10 | <10 | 17.5 |
| 1,1-Dichloropropene | 220 | <10 | <10 | - | - | - | <10 | <10 | <10 | <10 |
| 1,2,3-Trichlorobenzene | - | <10 | <10 | - | - | - | 190 | 60 | <10 | <10 |
| 1,2,4-Trimethylbenzene | 7400 | <10 | <10 | - | - | 40.2 | <10 | <10 | <10 | 55 |
| 1,2-Dichloroethane | 167 | <10 | <10 | <100 | <100 | <15 | <10 | <10 | <10 | <1.5 |
| 1,2-Dichloropropane | 360 | <10 | <10 | - | - | <15 | <10 | <10 | <10 | <1.5 |
| 1,2-Dichlorotetrafluoroethane (Freon114) | - | - | - | - | - | <25 | - | - | - | 651 |
| 1,3,5-Trimethylbenzene | 7400 | <10 | <10 | - | - | <15 | <10 | <10 | <10 | 17.9 |
| 1,3-Dichloropropane | 360 | <10 | <10 | - | - | - | <10 | <10 | <10 | <10 |
| 2,2-Dichloropropane | 360 | <10 | <10 | - | - | - | <10 | <10 | <10 | <10 |
| 2-Butanone | 6200000 | - | - | - | - | <50 | - | - | - | <5 |
| 2-Hexanone | - | - | - | - | - | <50 | - | - | - | <5 |
| 4-Ethyltoluene | 879000 | - | - | - | - | <50 | - | - | - | 21.5 |
| 4-Methyl-2-pentanone | 100000 | - | - | - | - | 52.8 | - | - | - | 17.3 |
| Acetone | 440000 | - | - | - | - | 325 | - | - | - | <5 |
| Benzene | 122 | <10 | <10 | 220[A] | 250[A] | 42.9 | <10 | <10 | <10 | 19 |
| Bromodichloromethane | 100 | <10 | <10 | - | - | <15 | <10 | <10 | <10 | <1.5 |
| Carbon disulfide | 840000 | - | - | - | - | 62.2 | - | - | - | <1.5 |
| Carbon tetrachloride | 84.6 | <10 | <10 | <100 | <100 | <20 | <10 | <10 | <10 | <2 |
| Chlorobenzene | 1200000 | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <1 |
| Chloroethane | 4300 | <10 | <10 | <100 | <100 | 48.6 | <10 | <10 | <10 | <1.5 |
| Chloroform | 670 | <10 | <10 | <100 | <100 | 173 | <10 | <10 | 23 | 240 |
| Chloromethane | 3600 | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <1 |
| Dibromochloromethane | 140 | <10 | <10 | - | - | <15 | <10 | <10 | <10 | <1.5 |
| Dichlorodifluoromethane (CFC-12) | 250000 | <10 | <10 | <100 | <100 | <20 | <10 | <10 | <10 | <2 |
| Ethylbenzene | 1200000 | <10 | <10 | 220 | 220 | 27.5 | 150 | <10 | <10 | 95.5 |
| m,p-Xylenes | - | - | - | 1000 | 1100 | 102 | - | - | - | 375 |
| Methyl tert butyl ether (MTBE) | 13400 | <10 | <10 | - | - | <10 | <10 | <10 | <10 | <1 |
| Methylene chloride | 3600 | <10 | <10 | <100 | <100 | <50 | <10 | <10 | <10 | <5 |
| o-Xylene | - | - | - | <500 | <500 | 29.4 | - | - | - | 90.2 |
| p-Bromofluorobenzene | - | - | - | - | - | - | - | - | - | - |
| Styrene | 1100000 | <10 | <10 | - | - | 23.2 | <10 | <10 | <10 | 98.6 |
| Tetrachloroethene | 603 | <10 | <10 | <100 | <100 | 36.3 | <10 | <10 | <10 | 26.5 |
| Toluene | 378000 | 580 | 210 | 980 | 1000 | 1290 | <10 | 140 | <10 | 343 |
| trans-1,2-Dichloroethene | 88700 | <10 | <10 | <100 | <100 | <15 | <10 | <10 | <10 | <1.5 |
| Trichloroethene | 1770 | <10 | <10 | <100 | <100 | 19.9 | <10 | <10 | <10 | <1.5 |
| Trichlorofluoromethane (CFC-11) | 860000 | <10 | <10 | 120 | 160 | <20 | <10 | <10 | 12700 | 651 |
| Trifluorotrichloroethane (Freon 113) | - | <10 | <10 | <500 | <500 | <25 | <10 | <10 | <10 | <2.5 |
| Vinyl chloride | 44.8 | <10 | <10 | <100 | <100 | <10 | <10 | <10 | <10 | <1 |
| Xylenes (total) | 879000 | 270 | 110 | - | - | - | <10 | <10 | <10 | <10 |

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1. Compounds shown are those in which were detected in one or more soil gas samples.
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3. <# - Compound was analyzed but not detected above reporting limit.
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   A: Indicates result is greater than Delineation Criteria.