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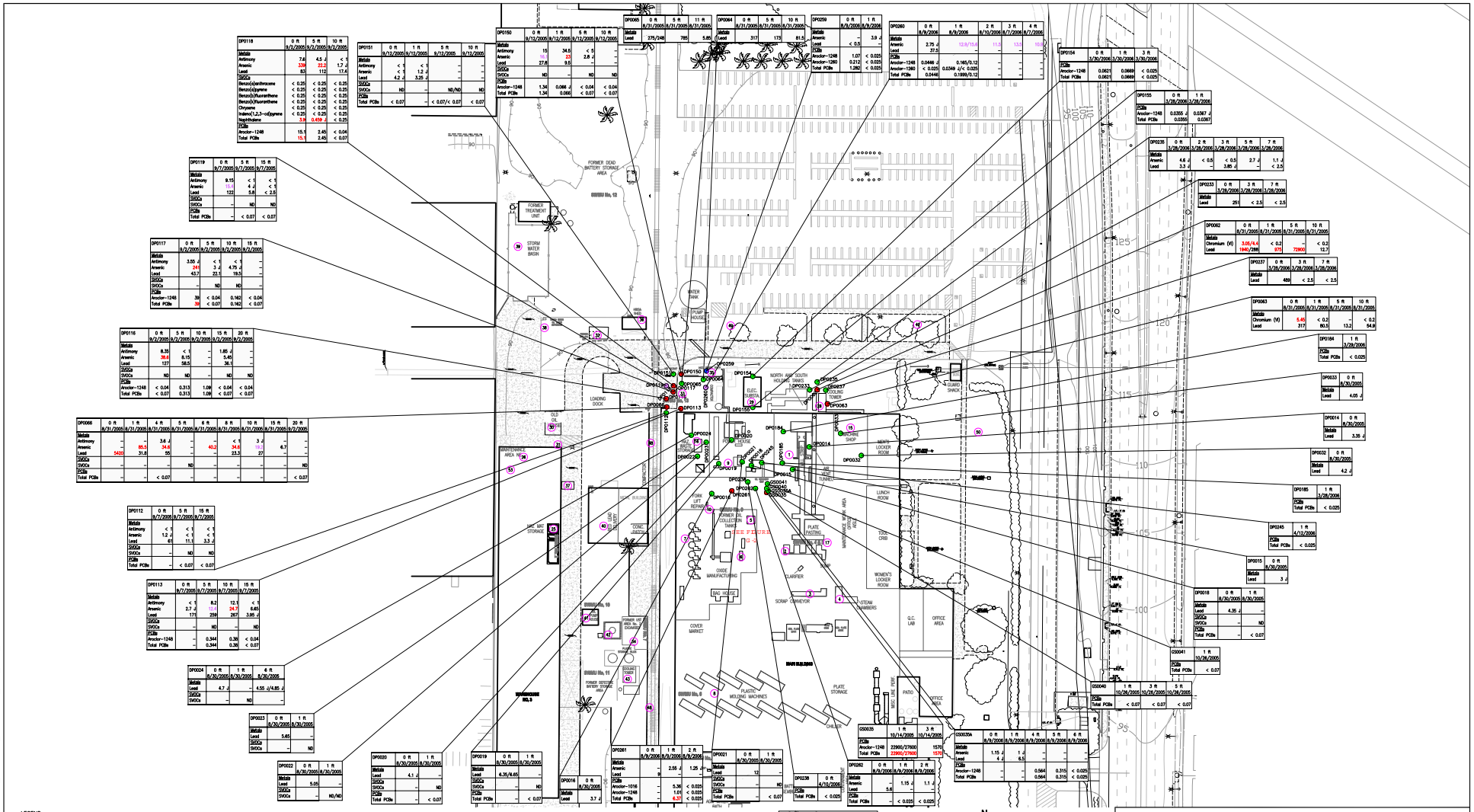

DP0118	0 ft 9/2/2005	5 ft 9/2/2005	10 ft 9/2/2005
Metals			
Antimony	7.4	4.5 J	< 5
Arsenic	33*	22.2	1.7 J
Lead	83	112	17.4
SVOCs			
Benzo(a)anthracene	< 0.25	< 0.25	< 0.25
Benzo(a)pyrene	< 0.25	< 0.25	< 0.25
Benzo(b)fluoranthene	< 0.25	< 0.25	< 0.25
Benzo(k)fluoranthene	< 0.25	< 0.25	< 0.25
Chrysene	< 0.25	< 0.25	< 0.25
Indeno(1,2,3-cd)pyrene	< 0.25	< 0.25	< 0.25
Naphthalene	3.9	0.459 J	< 0.25
PCBs			
Aroclor-1248	15.1	2.45	< 0.04
Total PCBs	15.1	2.45	< 0.07

DP0151	0 ft 9/12/2005	1 ft 9/12/2005	5 ft 9/12/2005	10 ft 9/12/2005
Metals				
Antimony	< 1	< 1	–	–
Arsenic	< 1	1.2 J	–	–
Lead	4.2 J	3.25 J	–	–
SVOCs				
SVOCs	ND	–	ND	ND
PCBs				
Total PCBs	< 0.07	–	< 0.07/< 0.07	< 0.07

DP0150	0 ft 9/12/2005	1 ft 9/12/2005	5 ft 9/12/2005	10 ft 9/12/2005
Metals				
Antimony	10	34.5	< 5	–
Arsenic	16.3	23	2.8 J	–
Lead	27.8	9.5	–	–
SVOCs				
SVOCs	ND	–	ND	ND
PCBs				
Aroclor-1248	1.34	0.066 J	< 0.04	< 0.04
Total PCBs	1.34	0.066	< 0.07	< 0.07

DP0065	0 ft 8/31/2005	5 ft 8/31/2005	11 ft 8/31/2005
Metals			
Lead	375/248	785	5.85

DP0064	0 ft 8/31/2005	5 ft 8/31/2005	10 ft 8/31/2005
Metals			
Lead	317	173	81.5

DP0259	0 ft 8/9/2006	1 ft 8/9/2006
Metals		
Arsenic	< 0.5	3.9 J
Lead	–	–
PCBs		
Aroclor-1248	1.07	< 0.025
Aroclor-1260	0.212	< 0.025
Total PCBs	1.282	< 0.025

DP0260	0 ft 8/9/2006	1 ft 8/9/2006	2 ft 8/10/2006	3 ft 8/7/2006	4 ft 8/7/2006
Metals					
Arsenic	2.75 J	12.8/10.6	11.8	13.1	10.2
Lead	37.5	–	–	–	–
PCBs					
Aroclor-1248	0.0446 J	–	–	–	–
Aroclor-1260	< 0.025	0.0549 J/< 0.025	–	–	–
Total PCBs	0.0446	0.1999/0.12	–	–	–

DP0154	0 ft 3/30/2006	1 ft 3/30/2006	3 ft 3/30/2006
PCBs			
Aroclor-1248	0.0621	0.0469	< 0.025
Total PCBs	0.0621	0.0469	< 0.025

DP0155	0 ft 3/28/2006	1 ft 3/28/2006
PCBs		
Aroclor-1248	0.0355 J	0.0367 J
Total PCBs	0.0355	0.0367

DP0236	0 ft 3/28/2006	2 ft 3/28/2006	3 ft 3/28/2006	5 ft 3/28/2006	7 ft 3/28/2006
Metals					
Arsenic	4.6 J	< 0.5	< 0.5	2.7 J	1.1 J
Lead	3.3 J	–	3.85 J	–	< 2.5

DP0233	0 ft 3/28/2006	3 ft 3/28/2006	7 ft 3/28/2006
Metals			
Lead	251	< 2.5	< 2.5

DP0062	0 ft 8/31/2005	1 ft 8/31/2005	5 ft 8/31/2005	10 ft 8/31/2005
Metals				
Chromium (VI)	3.05/4.4	< 0.2	–	< 0.2
Lead	1940/286	872	7290*	12.7

DP0237	0 ft 3/28/2006	3 ft 3/28/2006	7 ft 3/28/2006
Metals			
Lead	489	< 2.5	< 2.5

DP0063	0 ft 8/31/2005	1 ft 8/31/2005	5 ft 8/31/2005	10 ft 8/31/2005
Metals				
Chromium (VI)	5.45	< 0.2	–	< 0.2
Lead	317	80.5	13.2	54.9

DP0184	1 ft 3/29/2006
PCBs	
Total PCBs	< 0.025

DP0033	0 ft 8/30/2005
Metals	
Lead	4.05 J

DP0014	0 ft 8/30/2005
Metals	
Lead	3.35 J

DP0032	0 ft 8/30/2005
Metals	
Lead	4.2 J

DP0185	1 ft 3/28/2006
PCBs	
Total PCBs	< 0.025

DP0245	1 ft 4/12/2006
PCBs	
Total PCBs	< 0.025

DP0015	0 ft 8/30/2005
Metals	
Lead	3 J

DP0018	0 ft 8/30/2005	1 ft 8/30/2005
Metals		
Lead	4.35 J	–
SVOCs		
SVOCs	–	ND
PCBs		
Total PCBs	–	< 0.07

GS0041	1 ft 10/26/2005
PCBs	
Total PCBs	< 0.07

GS0040	1 ft 10/26/2005	3 ft 10/26/2005	5 ft 10/26/2005
PCBs			
Total PCBs	< 0.07	< 0.07	< 0.07

DP0066	0 ft 8/31/2005	1 ft 8/31/2005	4 ft 8/31/2005	5 ft 8/31/2005	8 ft 8/31/2005	8 ft 8/31/2005	10 ft 8/31/2005	15 ft 8/31/2005	20 ft 9/2/2005
Metals									
Antimony	–	–	3.6 J	–	–	< 1	3 J	–	–
Arsenic	–	86.5	34.6	–	40.2	34.6	15.1	6.7	–
Lead	5420	31.8	55	–	–	23.3	27	–	–
SVOCs									
SVOCs	–	–	–	ND	–	–	–	–	ND
PCBs									
Total PCBs	–	–	< 0.07	–	–	–	–	–	< 0.07

DP0112	0 ft 9/7/2005	5 ft 9/7/2005	15 ft 9/7/2005
Metals			
Antimony	< 1	< 1	< 1
Arsenic	1.2 J	< 1	< 1
Lead	61	11.1	3.3 J
SVOCs			
SVOCs	–	ND	ND
PCBs			
Total PCBs	–	< 0.07	< 0.07

DP0113	0 ft 9/7/2005	5 ft 9/7/2005	10 ft 9/7/2005	15 ft 9/7/2005
Metals				
Antimony	< 3	8.2	12.1	< 1
Arsenic	2.7 J	12.8	24.7	6.65
Lead	171	259	267	3.95 J
SVOCs				
SVOCs	–	ND	–	ND
PCBs				
Aroclor-1248	–	0.344	0.38	< 0.04
Total PCBs	–	0.344	0.38	< 0.07

DP0024	0 ft 8/30/2005	1 ft 8/30/2005	4 ft 8/30/2005
Metals			
Lead	4.7 J	–	4.55 J/4.85 J
SVOCs			
SVOCs	–	ND	–

DP0023	0 ft 8/30/2005	1 ft 8/30/2005
Metals		
Lead	5.65	–
SVOCs		
SVOCs	–	ND

DP0022	0 ft 8/30/2005	1 ft 8/30/2005
Metals		
Lead	5.05	–
SVOCs		
SVOCs	–	ND/ND

DP0020	0 ft 8/30/2005	1 ft 8/30/2005
Metals		
Lead	4.1 J	–
SVOCs		
SVOCs	–	ND
PCBs		
Total PCBs	–	< 0.07

DP0019	0 ft 8/30/2005	1 ft 8/30/2005
Metals		
Lead	6.35/6.65	–
SVOCs		
SVOCs	–	ND
PCBs		
Total PCBs	–	< 0.07

DP0016	0 ft 8/30/2005
Metals	
Lead	3.7 J

DP0261	0 ft 8/9/2006	1 ft 8/9/2006	2 ft 8/9/2006
Metals			
Arsenic	–	2.55 J	1.25 J
Lead	9	–	–
PCBs			
Aroclor-1016	–	5.36	< 0.025
Aroclor-1248	–	1.01	< 0.025
Total PCBs	–	6.37	< 0.025

DP0021	0 ft 8/30/2005	1 ft 8/30/2005
Metals		
Lead	12	–
SVOCs		
SVOCs	–	ND
PCBs		
Total PCBs	–	< 0.07

DP0238	0 ft 4/10/2006
PCBs	
Total PCBs	< 0.025

GS0035	1 ft 10/14/2005	3 ft 10/14/2005
PCBs		
Aroclor-1248	22900/27600	1570
Total PCBs	22900/27600	1570

DP0262	0 ft 8/9/2006	1 ft 8/9/2006	2 ft 8/9/2006
Metals			
Arsenic	–	1.15 J	1.1 J
Lead	5.6	–	–
PCBs			
Total PCBs	–	< 0.025	< 0.025

GS0035A	0 ft 8/9/2006	1 ft 8/9/2006	4 ft 8/9/2006	5 ft 8/9/2006	6 ft 8/9/2006
Metals					
Arsenic	1.15 J	1.1 J	–	–	–
Lead	4 J	6.5	–	–	–
PCBs					
Aroclor-1248	–	–	0.564	0.315	< 0.025
Total PCBs	–	–	0.564	0.315	< 0.025

DP0119	0 ft 9/7/2005	5 ft 9/7/2005	15 ft 9/7/2005
Metals			
Antimony	9.15	< 1	< 1
Arsenic	10.1	4 J	< 1
Lead	122	5.8	< 2.5
SVOCs			
SVOCs	–	ND	ND
PCBs			
Total PCBs	–	< 0.07	< 0.07

DP0117	0 ft 9/2/2005	5 ft 9/2/2005	10 ft 9/2/2005	15 ft 9/2/2005
Metals				
Antimony	3.55 J	< 1	< 1	–
Arsenic	24*	3 J	4.75 J	–
Lead	43.7	22.1	19.5	–
SVOCs				
SVOCs	–	ND	ND	–
PCBs				
Aroclor-1248	39	< 0.04	0.162	< 0.04
Total PCBs	39	< 0.07	0.162	< 0.07

DP0116	0 ft 9/2/2005	5 ft 9/2/2005	10 ft 9/2/2005	15 ft 9/2/2005	20 ft 9/2/2005
Metals					
Antimony	8.35	< 1	–	1.85 J	–
Arsenic	38.8	8.15	–	5.45	–
Lead	137	58.5	–	36.1	–
SVOCs					
SVOCs	ND	ND	–	ND	ND
PCBs					
Aroclor-1248	< 0.04	0.313	1.09	< 0.04	< 0.04
Total PCBs	< 0.07	0.313	1.09	< 0.07	< 0.07

LEGEND:

- LOCATIONS THAT WILL BE EXCAVATED BASED ON CONCENTRATIONS OF CHEMICALS EXCEEDING THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA
- LOCATIONS WITH ARSENIC CONCENTRATIONS BETWEEN THE TARGET EXPOSURE POINT CONCENTRATIONS (TARGET EPC) AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERION, THAT WILL BE EXCAVATED DUE TO INTERPRETATION AS BEING WITHIN A "HOT SPOT"
- LOCATIONS WITH CONCENTRATIONS OF CHEMICALS BETWEEN THE TARGET EPCs AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA THAT ARE NOT PROPOSED FOR EXCAVATION:
  ANTIMONY 7.5 TO 54.5 MG/KG
  ARSENIC 5.6 TO 9.05 MG/KG
  TOTAL PCBs 0.7 TO 3.82 MG/KG
- LOCATIONS THAT HAVE CONCENTRATIONS OF CHEMICALS BELOW THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA AND THEREFORE WOULD REMAIN IN PLACE.

① AOI LOCATION

NOTES:
1. RESULTS IN RED ARE GREATER THAN THE PROPOSED INDUSTRIAL RISK-BASED SOIL REMEDIATION CRITERIA. ARSENIC RESULTS IN PURPLE ARE BETWEEN TARGET EPC AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERION.
2. COMPOUNDS SHOWN IN DATA BOXES ARE THOSE THAT HAVE PROPOSED INDUSTRIAL REMEDIATION CRITERIA ESTABLISHED.
3. UNITS ARE IN MG/KG.
4. VOLATILE ORGANIC COMPOUNDS (VOCs) SHOWN ON SEPARATE FIGURE SET.
5. NON-DETECTS ARE SHOWN AS < MDL. WHEN THE MDL WAS NOT AVAILABLE, THE REPORTED LIMIT WAS SHOWN (AS NOTED WITH A *).
6. ² – XRF LEAD DATA
7. TARGET EPC = THE 95% UPPER CONFIDENCE LIMIT OF THE ARITHMETIC MEAN (95% UCL) CONCENTRATION OR THE MAXIMUM OBSERVED ONSITE CONCENTRATION TO WHICH THE RECEPTOR MAY BE EXPOSED WITHOUT POSING A SIGNIFICANT UNACCEPTABLE HEALTH RISK.

Compound	Proposed Industrial Cleanup Criteria(mg/kg)
Antimony	54.5
Arsenic	9.05
Benzo(a)anthracene	0.125
Benzo(a)pyrene	0.125
Benzo(b)fluoranthene	0.125
Benzo(k)fluoranthene	0.125
Chromium VI	1
Chrysene	0.125
Indeno(1,2,3-cd)pyrene	0.125
Lead	530
Total PCBs	3.82
1,2,4-Trimethylbenzene	0.062
1,3,5-Trimethylbenzene	0.034
Naphthalene	0.078

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DELPHI CORPORATION
FORMER BATTERY OPERATIONS, 1201 N. MAGNOLIA
ANAHEIM, CALIFORNIA
32486-009

SOIL SAMPLE DATA COMPARED TO PROPOSED REMEDIATION CRITERIA (AOIs 1, 9, 15, 16, 28, 29, 33, AND 35)

SCALE: AS SHOWN
MARCH 2007

FIGURE G-1

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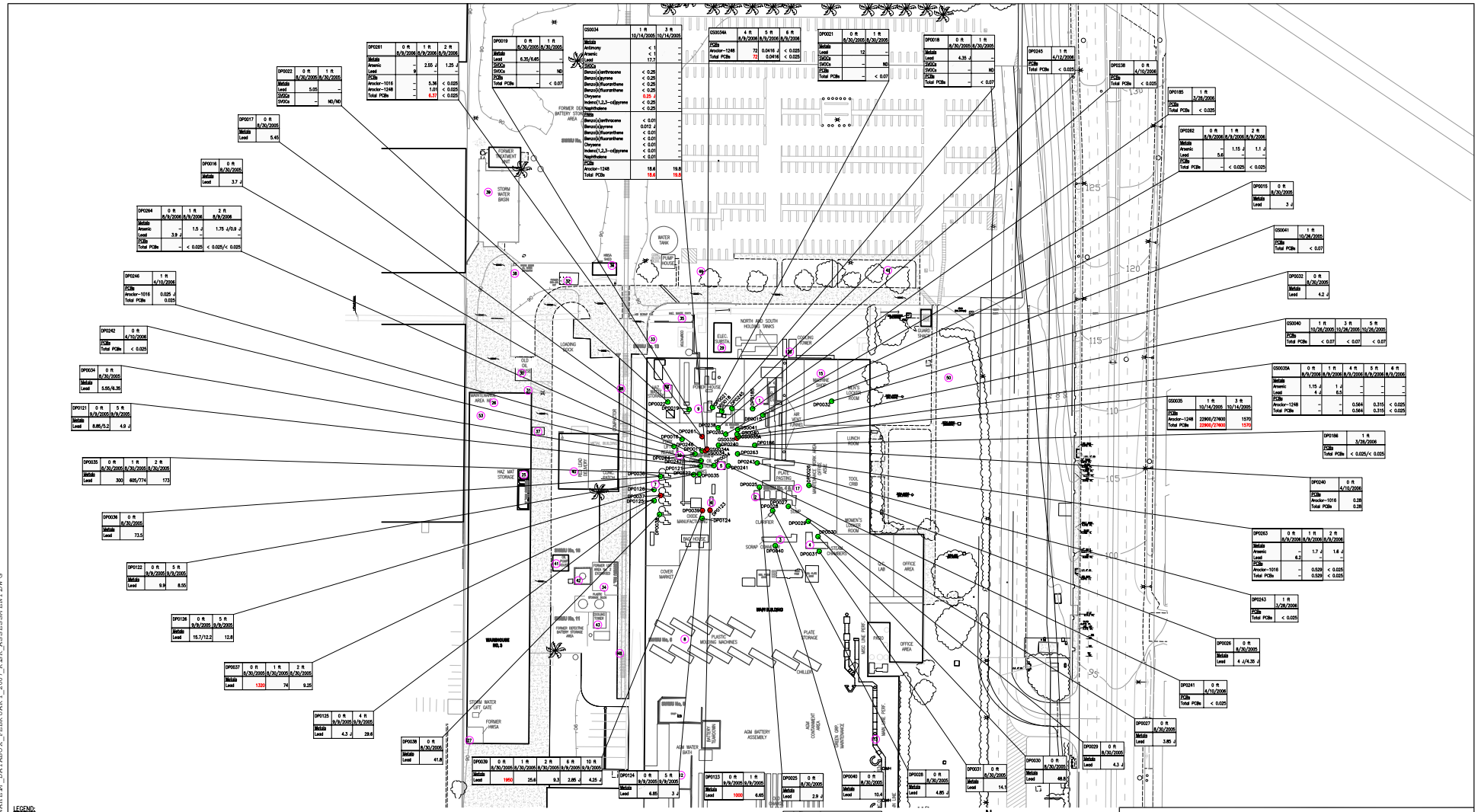

LEGEND:

- LOCATIONS THAT WILL BE EXCAVATED BASED ON CONCENTRATIONS OF CHEMICALS EXCEEDING THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA
- LOCATIONS WITH ARSENIC CONCENTRATIONS BETWEEN THE TARGET EXPOSURE POINT CONCENTRATIONS (TARGET EPC) AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERION, THAT WILL BE EXCAVATED DUE TO INTERPRETATION AS BEING WITHIN A "HOT SPOT"
- LOCATIONS WITH CONCENTRATIONS OF CHEMICALS BETWEEN THE TARGET EPCs AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA THAT ARE NOT PROPOSED FOR EXCAVATION:
  ANTIMONY 7.5 TO 54.5 MG/KG
  ARSENIC 5.6 TO 9.05 MG/KG
  TOTAL PCBs 0.7 TO 3.82 MG/KG
- LOCATIONS THAT HAVE CONCENTRATIONS OF CHEMICALS BELOW THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA AND THEREFORE WOULD REMAIN IN PLACE.

① AOI LOCATION

NOTES:

1. RESULTS IN RED ARE GREATER THAN THE PROPOSED INDUSTRIAL RISK-BASED SOIL REMEDIATION CRITERIA. ARSENIC RESULTS IN PURPLE ARE BETWEEN TARGET EPC AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERION.
2. COMPOUNDS SHOWN IN DATA BOXES ARE THOSE THAT HAVE PROPOSED INDUSTRIAL REMEDIATION CRITERIA ESTABLISHED.
3. UNITS ARE IN MG/KG.
4. VOLATILE ORGANIC COMPOUNDS (VOCs) SHOWN ON SEPARATE FIGURE SET.
5. NON-DETECTS ARE SHOWN AS < MDL. WHEN THE MDL WAS NOT AVAILABLE, THE REPORTED LIMIT WAS SHOWN (AS NOTED WITH A *).
6. ² – XRF LEAD DATA
7. TARGET EPC = THE 95% UPPER CONFIDENCE LIMIT OF THE ARITHMETIC MEAN (95% UCL) CONCENTRATION OR THE MAXIMUM OBSERVED ONSITE CONCENTRATION TO WHICH THE RECEPTOR MAY BE EXPOSED WITHOUT POSING A SIGNIFICANT UNACCEPTABLE HEALTH RISK.

Compound	Proposed Industrial Remediation Criteria (mg/kg)
Antimony	54.5
Arsenic	9.05
Benzo(a)anthracene	0.125
Benzo(a)pyrene	0.125
Benzo(b)fluoranthene	0.125
Benzo(k)fluoranthene	0.125
Chromium VI	1
Chrysene	0.125
Indeno(1,2,3-cd)pyrene	0.125
Lead	800
Total PCBs	3.82
1,2,4-trimethylbenzene	0.062
1,3,5-trimethylbenzene	0.062
Naphthalene	0.174

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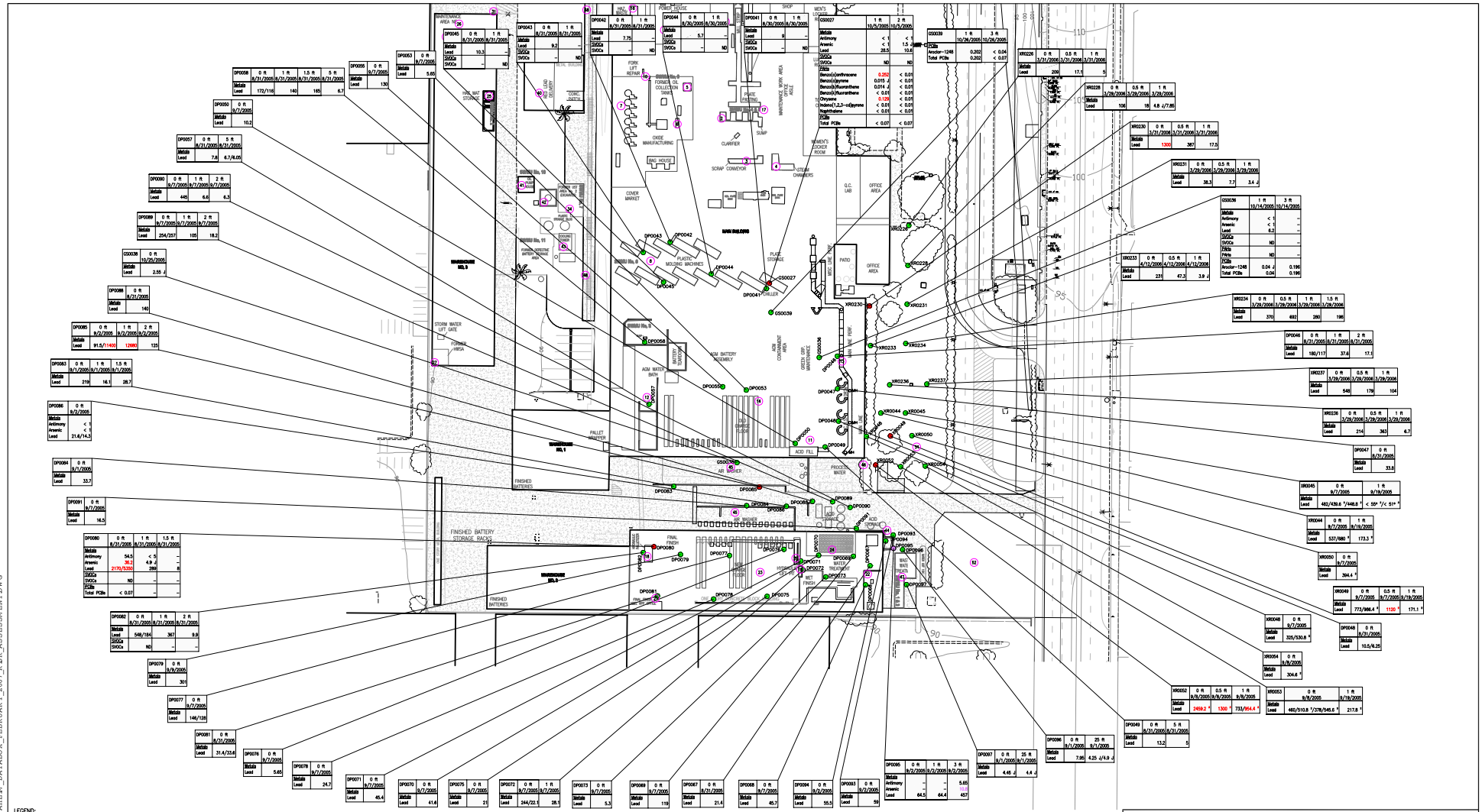
FORMER BATTERY OPERATIONS, 1201 N. MAGNOLIA
ANAHEIM, CALIFORNIA
32486-009

SOIL SAMPLE DATA COMPARED TO PROPOSED REMEDIATION CRITERIA (AOIs 2-7, 9, 10, AND 17)

SCALE: AS SHOWN
MARCH 2007

FIGURE G-2

G:\32486\CAD\FEBRUARY 2007\ANAHEIM_DATABOX_FEBRUARY_2007_RSK_ASSESSMENT.DWG



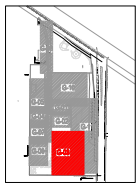
LEGEND:

- LOCATIONS THAT WILL BE EXCAVATED BASED ON CONCENTRATIONS OF CHEMICALS EXCEEDING THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA
- LOCATIONS WITH ARSENIC CONCENTRATIONS BETWEEN THE TARGET EXPOSURE POINT CONCENTRATIONS (TARGET EPC) AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERION, THAT WILL BE EXCAVATED DUE TO INTERPRETATION AS BEING WITHIN A "HOT SPOT"
- LOCATIONS WITH CONCENTRATIONS OF CHEMICALS BETWEEN THE TARGET EPCs AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA THAT ARE NOT PROPOSED FOR EXCAVATION:
  ANTIMONY 7.5 TO 54.5 MG/KG
  ARSENIC 5.6 TO 9.05 MG/KG
  TOTAL PCBs 0.7 TO 3.82 MG/KG
- LOCATIONS THAT HAVE CONCENTRATIONS OF CHEMICALS BELOW THE CUMULATIVE RISK-BASED REMEDIATION CRITERIA AND THEREFORE WOULD REMAIN IN PLACE.

① AOI LOCATION

NOTES:
1. RESULTS IN RED ARE GREATER THAN THE PROPOSED INDUSTRIAL RISK-BASED SOIL REMEDIATION CRITERIA. ARSENIC RESULTS IN PURPLE ARE BETWEEN TARGET EPC AND THE CUMULATIVE RISK-BASED REMEDIATION CRITERION.
2. COMPOUNDS SHOWN IN DATA BOXES ARE THOSE THAT HAVE PROPOSED INDUSTRIAL REMEDIATION CRITERIA ESTABLISHED.
3. UNITS ARE IN MG/KG.
4. VOLATILE ORGANIC COMPOUNDS (VOCs) SHOWN ON SEPARATE FIGURE SET.
5. NON-DETECTS ARE SHOWN AS < MDL. WHEN THE MDL WAS NOT AVAILABLE, THE REPORTED LIMIT WAS SHOWN (AS NOTED WITH A *).
6. * - XRF LEAD DATA
7. TARGET EPC = THE 95% UPPER CONFIDENCE LIMIT OF THE ARITHMETIC MEAN (95% UCL) CONCENTRATION OR THE MAXIMUM OBSERVED ONSITE CONCENTRATION TO WHICH THE RECEPTOR MAY BE EXPOSED WITHOUT POSING A SIGNIFICANT UNACCEPTABLE HEALTH RISK.

Compound	Proposed Industrial Remediation Criteria(mg/kg)
Antimony	54.5
Arsenic	21.3
Benzo(a)anthracene	0.125
Benzo(a)pyrene	0.125
Benzo(b)fluoranthene	0.125
Benzo(k)fluoranthene	0.125
Chrysene	0.125
Indeno(1,2,3-cd)pyrene	0.125
Lead	800
Total PCBs	3.82
1,2,4-trimethylbenzene	0.062
1,3,5-trimethylbenzene	0.034
Naphthalene	0.174



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SOIL SAMPLE DATA COMPARED TO PROPOSED REMEDIATION CRITERIA (AOIs 8, 11-14, 18-24, AND 44-47)

SCALE: AS SHOWN
MARCH 2007

FIGURE G-3

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