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Delphi VOC Plume SA
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Rite in the Rain®

ALL-WEATHER

FIELD

№ 351

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Project Delphi VOC Plume

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PAGE	REFERENCE	DATE
	OSC Steve Renninger 513-260-7845	
	START	
	Randy Kirkland 937-602-3059	
	Dave Robinson 937-572-3630	
	Tim Smith 937-367-7475	

5-24-07 Delphi VOC Plume

1005- START team arrived at [redacted] to install a sub-slab probe. Probe to be located near furnace in center of basement.

1030- SS probe installation began.

1035- SS probe installation completed.

1040- Sample EPA-01-SS collection began. Summa Can # A709 & Flow Controller FC245 used. Initial Vac = 30" Hg on FC gauge. Temp ~75°F.

1045- START Team departed site.

5-24-07

5-25-07 Delphi VOC Plume

1035- START team arrived at [redacted] to collect SS sampled.

1040- Sample EPA-01-SS collection completed. Sample collection time = 24 hrs w/ final Vac = 8" Hg on FC.

1050- START team departed site.

1130- Sample relinquished for shipment to lab.

5-25-07

Rite in the Rain

6-6-07 Delphi VOC Plume

0900 - START team arrived onsite to install SS sample at [redacted] No slab in basement. IA sample to be collected.

0920 - Sample EPA-02-IA collection began. Summa Can # A641 + FC-FC284 used. Initial Vac = 30" Hg. Sampled placed in breathing zone height near center of basement area.

0920 - START team arrived at [redacted] + met with owner. SS probe to be installed in basement where slab exists. SS probe installation began.

1020 - SS probe installation completed.

1025 - Sample EPA-03-SS collection began. Summa Can # A707 + FC227 used. Initial Vac = 29" Hg. Temp in basement ~ 70°f.

1030 - START team arrived at [redacted] to install SS probe in basement area. START team met w/ owner to discuss sample location. Lawn mower (gasoline) observed in basement. SS probe to go along ~ wall near center of basement.

1055 - SS probe installation completed.

1100 - Sample EPA-04-SS collection began. Summa can #A245 + FC050 used. Initial Vac = 28" Hg + ~

6-6-07 Delphi VOC Plume

1100 ~~cont.~~ ~~initial~~ temp ~ 70°f in basement.

1105 - START team arrived at [redacted] met with owner to discuss sample location. Basement is ~ 18' X 15'. Crawl space area located on east side of home. Sample to be located near center of the basement. SS probe installation began.

1135 - Probe installation completed.

1140 - Sample EPA-05-SS began. Summa can #A377 + FC081 used. Initial Vac = 30" Hg + Temp of basement ~ 70°f.

1145 - START team arrived at [redacted] + met w/owner. Basement is ~ 10' X 12' w/ crawlspace areas on East + west ends of home. SS probe installation began near center of basement slab.

1216 - SS probe installation completed.

1215 - Sample EPA-06-SS collection began. Summa can # A359 + FC055 used. Initial Vac = 26" Hg + basement temp ~ 70°f.

1225 - START team departed site.

6-6-07

Rite in the Rain

6-7-07 Delphi VOC Plume

1010 - START team arrived at [redacted] to collect 1 sample EPA-02-IA. Final Vac = 6" Hg.

1140 - START team arrived at [redacted] to collect sample EPA-03-SS. Final Vac = 6" Hg

1125 - START team arrived at [redacted] to collect sample EPA-04-SS. Final Vac = 5" Hg

1200 - START team arrived at [redacted] to retrieve sample EPA-05-SS. Final Vac = 9" Hg

1215 - START team arrived at [redacted] to retrieve sample EPA-06-SS. Final Vac = 5" Hg.

1225 - START team departed site.

6-7-07

6-13-07 Delphi VOC Plume

0900 - START team arrived at [redacted] met w/ owner. SS probe to be installed in basement slab on south side of furnace.

0905 - SS probe installation began.

0935 - SS probe installation completed

0940 - Sample EPA-07-SS started. Summa can # A325 + FC217 used. Initial Vac = 28" Hg Basement temp ~ 70°F.

1000 - START team arrived at [redacted] met w/ owner. SS probe location to be in laundry room area of basement (near ~~furnace~~ HW heater). SS probe installation began.

1005 - SS probe installation completed.

1050 - Sample EPA-08-SS started. Summa can # A635 + FC397 used. Initial Vac = 30" Hg. Basement temp ~ 70°F.

1110 - START team arrived at [redacted] met w/ tenant. Basement does not have a slab in basement area. IA sample to be collected.

1115 Sample EPA-09-IA started. Summa Can # A169 + FC176. Initial Vac = 29" Hg & Basmt Temp ~ 70°F.

1125: START Team departed site.

6-13-07

Rite in the Rain

6-14-07 Delphi VOC Plume

0940 - START team arrived at [redacted] to retrieve Sample EPA-07-SS. Final Vac = 0" Hg.

1050 - START team arrived at [redacted] to retrieve Sample EPA-08-SS. Final Vac = 5" Hg

1115 - START team arrived at [redacted] to retrieve Sample EPA-09-IA, final Vac = 6" Hg.

1120 - START departed site.

6-14-07

7-19-07 Delphi VOC Plume

0915 - START team arrived at [redacted] to collected an IA sample from basement area.

0920 - Sample EPA-07-IA started. Summa can # A184 & FC141 used. Initial Vac = 30" & basement temp ~ 73°F. Sample placed in breathing zone near center of basement.

0925 - START team arrived at [redacted] to collect an IA sample from basement area.

0930 - Sample EPA-03-IA started. Summa can # A725 & FC126 used. Initial Vac = 30" Hg. Basement temp ~ 68°F. Sample placed at breathing zone height, on stair case.

0935 - START team arrived at [redacted] lawn mower has been removed for sampling event. Duplicate IA sample to be taken w/ IA sample.

0940 - Samples EPA-04-IA & EPA-04-IA-DUP started. IA Summa Can # A3226 & FC171 used. Initial Vac = 30" Hg. IA-DUP Summa can # A615 + FC174 used. Initial Vac = 30" Hg. Temp of basement ~ 72°F. Samples placed at breathing zone height near center of basement.

1005 - START team arrived at [redacted] to collect IA sample. Team met w/ tenant.

Rite in the Rain

7-19-07 Delphi VOC Plume

1005 con't - Sample EPA-10-IA started. Summa can # A105 & fc317 used. Initial Vac = 30" Hg. Basement temp ~ 65°F. Sample placed in breathing zone on crawlspace wall.

1015 - START team departed site

7-19-07

7-20-07 Delphi VOC P[redacted]

0920 - START team arrived at [redacted] Ardmore to retrieve sample EPA-07[redacted] final V[redacted] 6" Hg.

0930 - START team arrived at 117 S Ad[redacted]c to retrieve sample EPA-03-I[redacted] final [redacted] = 8" Hg.

0940 - START team arrived at 110 S A[redacted]ore [redacted] retrieve samples EPA-04-IA & EPA-[redacted]IA DUP[redacted]A-04-IA final vac = 6" Hg. EPA-04-IA-D[redacted]al [redacted] 7" Hg.

1005 - START team arrived at [redacted] to retrieve sample EPA-10-IA final [redacted] 5" Hg.

1015 - START team departed the site.

7-20-07

Ex. 6 P... Names, Addresses a...

Rite in the Rain

8-2-07 Delphi VOC Plume

1405 - START team arrived at [redacted] to collect IA Sample.

1415 - Sample EPA-08-IA started. Summa Can # A479 + FC594 used. Initial Vac = 30" Hg. Temp ~74° F. Sample placed in Breathing zone of south east room of basement.

1425 - START team departed site.

8-2-07

8-3-07 Delphi VOC Plume

1415 - START team arrived at [redacted] to retrieve Sample EPA-08-IA. Final Vac = 3" Hg.

1425 - START Team departed site

8-3-07

Rite in the Rain

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Rite in the Rain

End of Log book
10-31-07

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