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Attachments can contain viruses that may harm your computer. Attachments may not display correctly.

Salem, Brian, NMENV

From: Guerra, Peter A [peter.guerra@amec.com] **Sent:** Wed 11/9/2005 11:33 AM
To: Salem, Brian, NMENV; Ware.Rita@epamail.epa.gov
Cc: Custer, Bertisabel M; Antonoff, Tom (GE Energy)
Subject: GE Facility McLeod Road Albuquerque, NM Confirmatory Sample Results
Attachments: Post Excavation Sample Location Map.pdf(66KB) Confirmatory Results Map 1.pdf(114KB) Confirmatory Results Map 2.pdf(107KB) Post Excavation Results Table.pdf(27KB)

Rita and Brian,

I've attached three (3) maps and a table in pdf format to this message. The map titled Post Excavation Sample Location Map shows the locations and grid nomenclature used to ID the confirmatory soil samples. This sample naming procedure was discussed in subsection *8.4.3 Post-Excavation Verification Sampling, Analysis, and Evaluation* of the *Revised Closure Plan, Final Corrective Measure Study Report & Preliminary Corrective Measure Implementation Work Plan* dated August 16, 2002 final revision May 20, 2003. This section states the following:

Each soil sample will be assigned a unique ID based on the location of the sample. Each grid that is established will be named after the boring or location it represents., such as drum rack or HB-30. The grid lines that extend north-south will be assigned letters and the grid lines that extend east-west will be assigned numbers. The sample ID will be comprised of the grid name, the grid location, and depth below grade surface (in feet) that that the sample represents. Therefore, a soil sample collected from 1.5 feet below grade at the intersection of grid line B and grid line 2 near the former drum rack will be given the sample designation DR-B2-1.5.

The other two (2) maps, Confirmatory Results Map 1 and Confirmatory Results Map 2 depict the results from sampling. At this time we have received sample results from all nine (9) of the areas peripheral to the main excavation consisting of the following excavation areas:

1. Drum Rack (DR)
2. HA-26
3. HA-30
4. HA-40
5. HB-3
6. HB-4
7. HB-6
8. HB-21
9. HB-28

The results are also presented in Table format in the file named Post Excavation Results Table.

In summary, the results from post-excavation floor samples were all below one (1) milligram per kilogram total PCBs (mg/Kg). Thirty-four (34) of the ninety-two (92) sample collected contained detectable PCBs in the form of Aroclor 1260. The average detectable PCB

concentration was 0.171 mg/Kg with a standard deviation of 0.185 mg/Kg. The maximum PCB concentration detected was 0.730 mg/Kg at the northwest corner of excavation area HA-30.

Based on these results we are proposing that these peripheral excavation areas be backfilled with clean soil. If this plan is acceptable or otherwise please respond to this email so that I can pass the information on to the site contractor.

Thank you and please don't hesitate to call if you require additional information or clarification.

Best Regards,

Peter Guerra
AMEC Earth & Environmental, Inc.
8519 Jefferson NE
Albuquerque, NM 87113
phone: (505) 821-1801
direct: (505) 796-7291
cell: (505) 264-3498
fax: (505) 821-7371

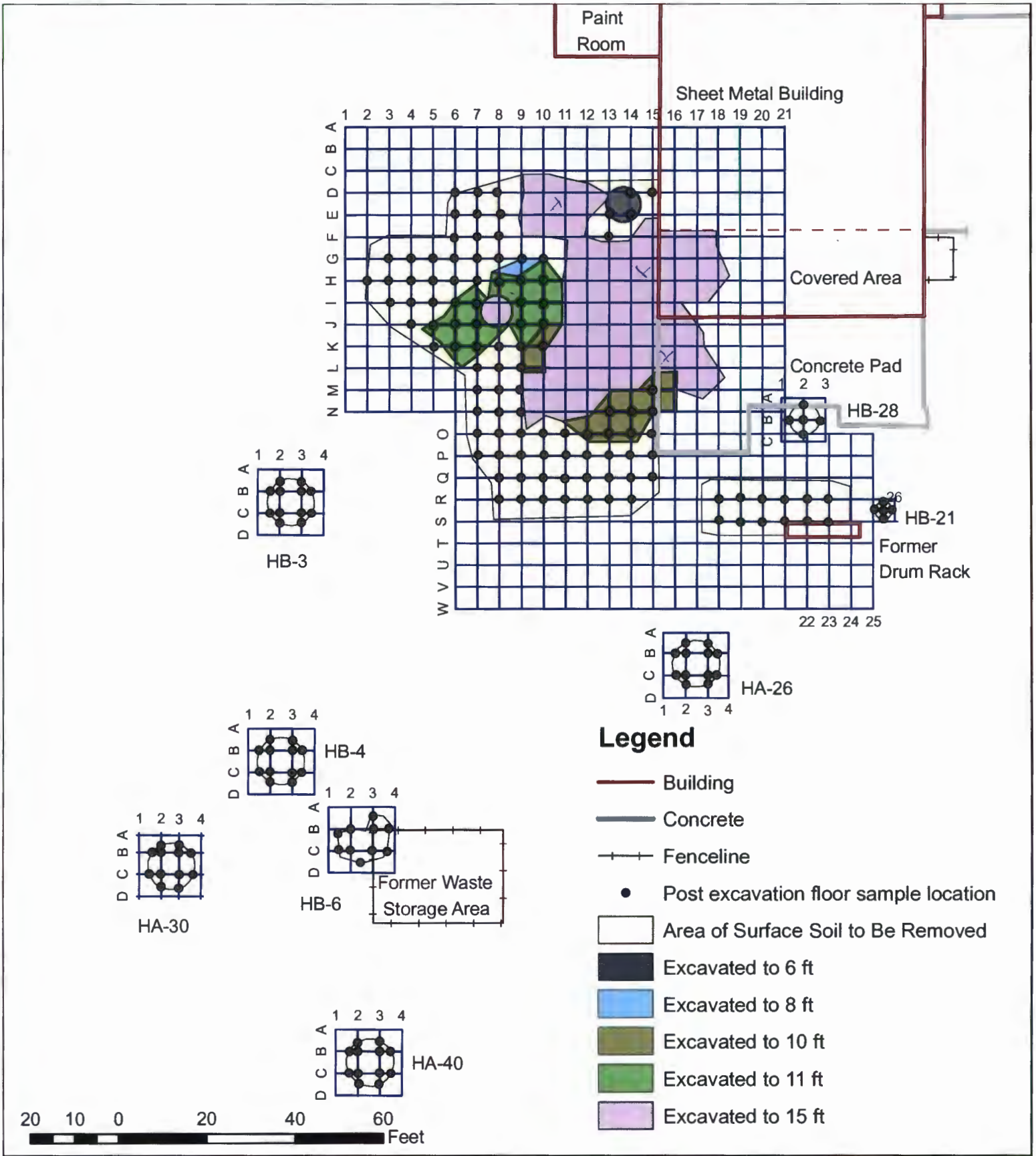
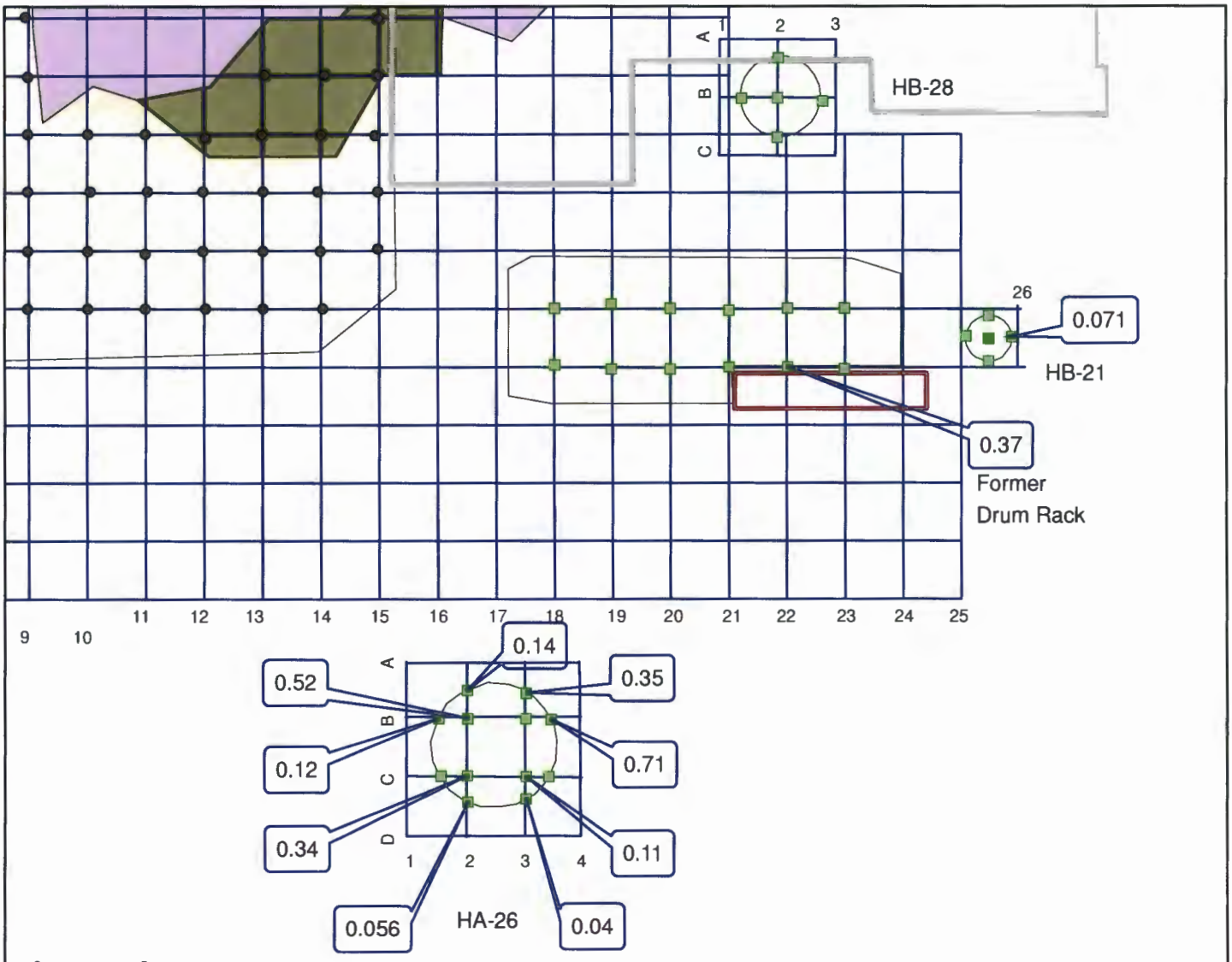


FIGURE No.: **Figure 1**	Title: **POST-EXCAVATION SAMPLING LOCATIONS MAP**	Date:	**24 October 2005**
		Job No.:	**3-4915-0021**
Project: **FOMER GE APPARATUS SERVICE CENTER ALBUQUERQUE, NEW MEXICO**		Client	**GE ENERGY, SCHENECTADY, NY**
DWN By: Akemi Bauer	DATUM:	AMEC Earth & Environmental 8519 Jefferson Boulevard NE Albuquerque, New Mexico USA 87113	
CHKD By: Peter Guerra	PROJECTION:		



Legend

- Post excavation floor sample location at which results have been received
- Post excavation floor sample location
- Building
- Concrete
- Fenceline
- Grid_Final
- Area of Surface Soil to Be Removed
- Detected PCB Concentration [mg/kg]

NOTE

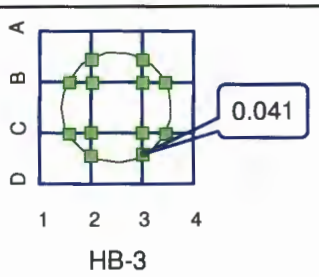
Results at sample locations that indicate "results have been recieved" are non detect unless otherwise noted

9 4.5 0 9 18 27 Feet

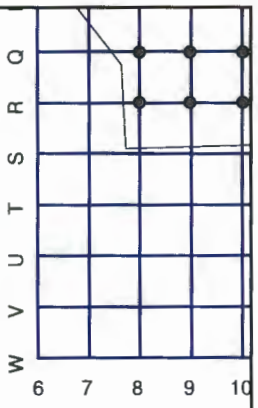
FIGURE No.: **Figure 1**	Title: **POST-EXCAVATION SAMPLING LOCATIONS AND PCB CONCENTRATION MAP**	Date:	**07 November 2005**
		Job No.:	**3-4915-0021**
Project: **FOMER GE APPARATUS SERVICE CENTER ALBUQUERQUE, NEW MEXICO**		Client	**GE ENERGY, SCHENECTADY, NY**
DWN By: Akemi Bauer	DATUM:	AMEC Earth & Environmental 8519 Jefferson Boulevard NE Albuquerque, New Mexico USA 87113	
CHKD By: Peter Guerra	PROJECTION:		

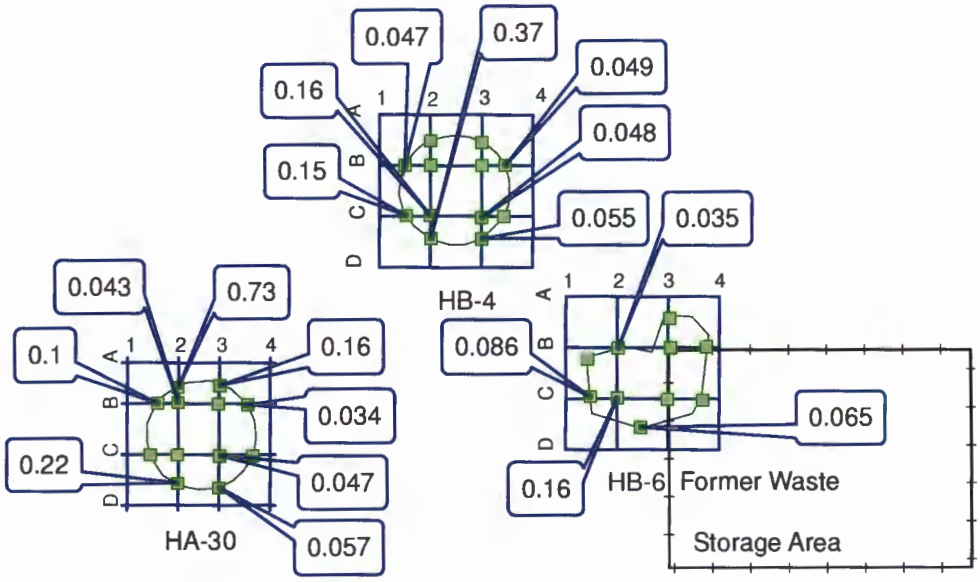
NOTE

Results at sample locations that indicate "results have been recieved" are non detect unless otherwise noted



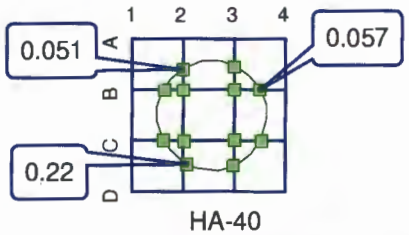
HB-3





Legend

- Post excavation floor sample location at which results have been received
- Post excavation floor sample location
- Building
- Concrete
- Fenceline
- Grid_Final
- Area of Surface Soil to Be Removed
- Detected PCB Concentration [mg/kg]



10 5 0 10 20 30 Feet

FIGURE No.: **Figure 1**	Title: **POST-EXCAVATION SAMPLING LOCATIONS AND PCB CONCENTRATION MAP**	Date:	**07 November 2005**
		Job No.:	**3-4915-0021**
Project: **FOMER GE APPARATUS SERVICE CENTER ALBUQUERQUE, NEW MEXICO**		Client	**GE ENERGY, SCHENECTADY, NY**
DWN By: Akemi Bauer	DATUM:	AMEC Earth & Environmental 8519 Jefferson Boulevard NE Albuquerque, New Mexico USA 87113	
CHKD By: Peter Guerra	PROJECTION:		

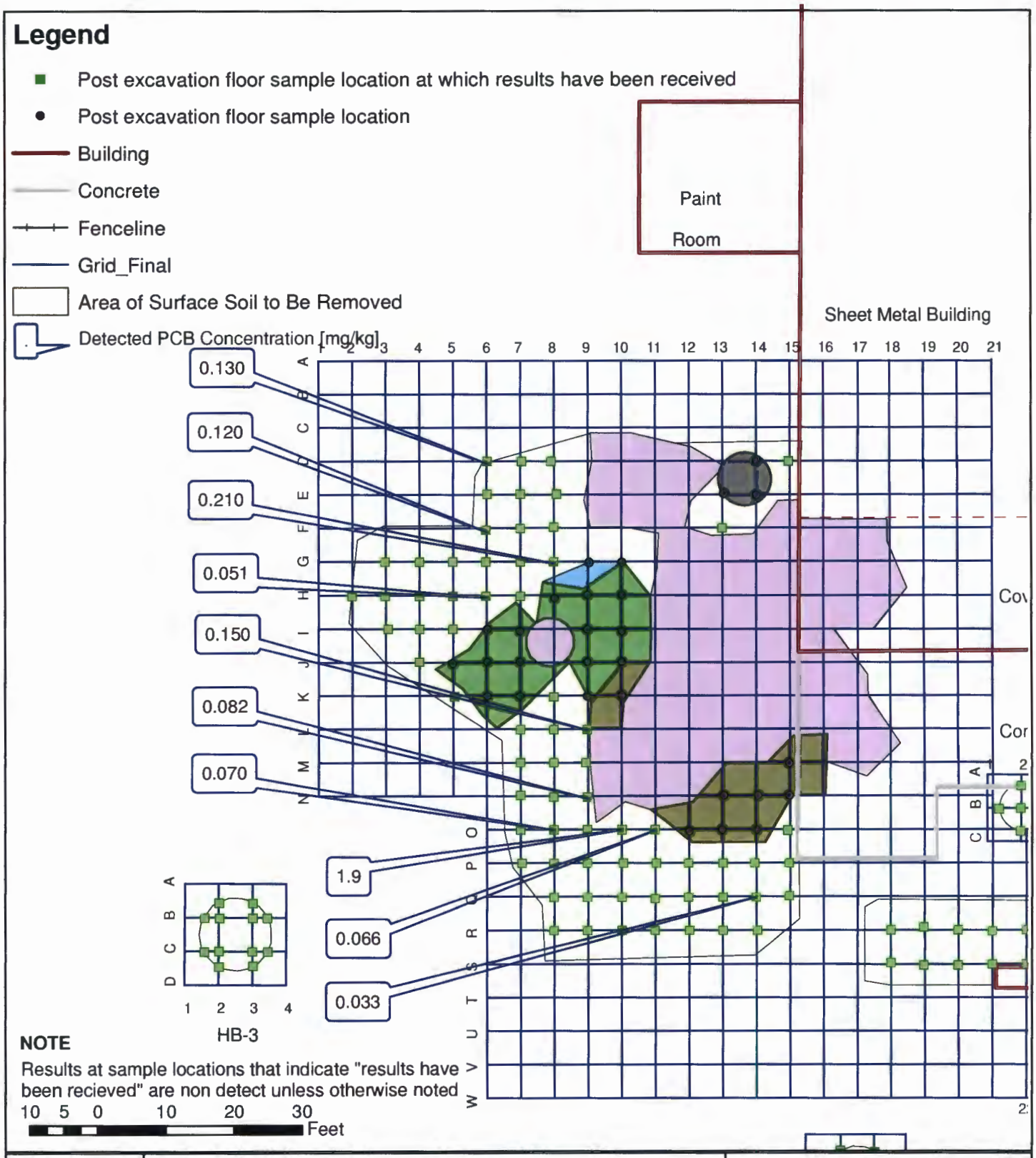


FIGURE No.:	Title: **POST-EXCAVATION SAMPLING LOCATIONS AND PCB CONCENTRATION MAP**	Date: **18 November 2005**	
		Job No.: **3-4915-0021**	
Project: **FOMER GE APPARATUS SERVICE CENTER ALBUQUERQUE, NEW MEXICO**		Client **GE ENERGY, SCHENECTADY, NY**	
DWN By: Akemi Bauer	DATUM:	AMEC Earth & Environmental 8519 Jefferson Boulevard NE Albuquerque, New Mexico USA 87113	
CHKD By: Peter Guerra	PROJECTION:		

POST ECAVATION SAMPLING RESULTS
FORMER APPARATUS SERVICE CENTER
4420 MCLEOD ROAD NE
ALBUQUERUQUE, NEW MEXICO

O-ID	Sample ID	Area Name	Grid ID	Depth	PCB Conc [mg/kg]									Duplicate	Dup Result [mg/kg]	MS/MSD
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268		Aroclor 1260	
66	DR-R18-1.5	DR	R18	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
67	DR-S18-1.5	DR	S18	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
68	DR-R19-1.5	DR	R19	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
69	DR-R19-1.5	DR	R19	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
70	DR-R20-1.5	DR	R20	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
71	DR-S20-1.5	DR	S20	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
72	DR-R21-1.5	DR	R21	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
73	DR-R22-1.5	DR	R22	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
74	DR-R23-1.5	DR	R23	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
75	DR-S21-1.5	DR	S21	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
76	DR-S22-1.5	DR	S22	1.5	ND	ND	ND	ND	ND	ND	**0.370**	ND	ND			YES
77	DR-S23-1.5	DR	S23	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
78	HA-26-A2-2.5	HA-26	A2	2.5	ND	ND	ND	ND	ND	ND	**0.140**	ND	ND			
79	HA-26-B1-2.5	HA-26	B1	2.5	ND	ND	ND	ND	ND	ND	**0.120**	ND	ND			
80	HA-26-B2-2.5	HA-26	B2	2.5	ND	ND	ND	ND	ND	ND	**0.520**	ND	ND	YES	**0.110**	
81	HA-26-B3-2.5	HA-26	B3	2.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
82	HA-26-A3-2.5	HA-26	A3	2.5	ND	ND	ND	ND	ND	ND	**0.350**	ND	ND			
83	HA-26-B4-2.5	HA-26	B4	2.5	ND	ND	ND	ND	ND	ND	**0.710**	ND	ND			
84	HA-26-C3-2.5	HA-26	C3	2.5	ND	ND	ND	ND	ND	ND	**0.110**	ND	ND			YES
85	HA-26-D3-2.5	HA-26	D3	2.5	ND	ND	ND	ND	ND	ND	**0.040**	ND	ND			
86	HA-26-C4-2.5	HA-26	C4	2.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
87	HA-26-C1-2.5	HA-26	C1	2.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
88	HA-26-C2-2.5	HA-26	C2	2.5	ND	ND	ND	ND	ND	ND	**0.340**	ND	ND			
89	HA-26-D2-2.5	HA-26	D2	2.5	ND	ND	ND	ND	ND	ND	**0.056**	ND	ND			
90	HB-28-B2-1.5	HB-28	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
91	HB-3-A2-1.5	HB-3	A2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
92	HB-3-B1-1.5	HB-3	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
93	HB-3-B2-1.5	HB-3	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
94	MB-3-A3-1.5	HB-3	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
95	HB-3-B3-1.5	HB-3	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
96	HB-3-B4-1.5	HB-3	B4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
97	HB-3-C3-1.5	HB-3	C3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
98	HB-3-D3-1.5	HB-3	D3	1.5	ND	ND	ND	ND	ND	ND	**0.041**	ND	ND			
99	HB-3-C4-1.5	HB-3	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
100	HB-3-C2-1.5	HB-3	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
101	HB-3-D2-1.5	HB-3	D2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
102	HB-3-C1-1.5	HB-3	C1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
103	HB-4-B2-1.5	HB-4	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
104	HB-4-B1-1.5	HB-4	B1	1.5	ND	ND	ND	ND	ND	ND	**0.047**	ND	ND			
105	HB-4-A2-1.5	HB-4	A2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
106	HB-4-A3-1.5	HB-4	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
107	HB-4-B3-1.5	HB-4	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
108	HB-4-B4-1.5	HB-4	B4	1.5	ND	ND	ND	ND	ND	ND	**0.049**	ND	ND			
109	HB-4-C2-1.5	HB-4	C2	1.5	ND	ND	ND	ND	ND	ND	**0.160**	ND	ND			
110	HB-4-C1-1.5	HB-4	C1	1.5	ND	ND	ND	ND	ND	ND	**0.150**	ND	ND			
111	HB-4-D2-1.5	HB-4	D2	1.5	ND	ND	ND	ND	ND	ND	**0.370**	ND	ND			
112	HB-4-D3-1.5	HB-4	D3	1.5	ND	ND	ND	ND	ND	ND	**0.055**	ND	ND			
113	HB-4-C3-1.5	HB-4	C3	1.5	ND	ND	ND	ND	ND	ND	**0.048**	ND	ND			YES

POST ECAVATION SAMPLING RESULTS
FORMER APPARATUS SERVICE CENTER
4420 MCLEOD ROAD NE
ALBUQUERUQUE, NEW MEXICO

O-ID	Sample ID	Area Name	Grid ID	Depth	PCB Conc [mg/kg]									Duplicate	Dup Result [mg/kg]	MS/MSD
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268		Aroclor 1260	
114	HB-4-C4-1.5	HB-4	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
115	HA-30-B2-1.5	HA-30	B2	1.5	ND	ND	ND	ND	ND	ND	**0.043**	ND	ND	YES	ND	
116	HA-30-C1-1.5	HA-30	C1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
117	HA-30-B1-1.5	HA-30	B1	1.5	ND	ND	ND	ND	ND	ND	**0.100**	ND	ND			
118	HA-30-A2-1.5	HA-30	A2	1.5	ND	ND	ND	ND	ND	ND	**0.730**	ND	ND			
119	HA-30-C2-1.5	HA-30	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
120	HA-30-D2-1.5	HA-30	D2	1.5	ND	ND	ND	ND	ND	ND	**0.220**	ND	ND			
121	HA-30-D3-1.5	HA-30	D3	1.5	ND	ND	ND	ND	ND	ND	**0.057**	ND	ND			
122	HA-30-C3-1.5	HA-30	C3	1.5	ND	ND	ND	ND	ND	ND	**0.047**	ND	ND			YES
123	HA-30-C4-1.5	HA-30	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
124	HA-30-B4-1.5	HA-30	B4	1.5	ND	ND	ND	ND	ND	ND	**0.034**	ND	ND			
125	HA-30-B3-1.5	HA-30	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
126	HA-30-A3-1.5	HA-30	A3	1.5	ND	ND	ND	ND	ND	ND	**0.160**	ND	ND			
127	HA-40-A2-1.5	HA-40	A2	1.5	ND	ND	ND	ND	ND	ND	**0.051**	ND	ND			
128	HA-40-B1-1.5	HA-40	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
129	HA-40-B2-1.5	HA-40	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
130	HA-40-A3-1.5	HA-40	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
131	HA-40-B3-1.5	HA-40	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
132	HA-40-B4-1.5	HA-40	B4	1.5	ND	ND	ND	ND	ND	ND	**0.057**	ND	ND			
133	HA-40-C3-1.5	HA-40	C3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
134	HA-40-D3-1.5	HA-40	D3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
135	HA-40-C4-1.5	HA-40	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
136	HA-40-C2-1.5	HA-40	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
137	HA-40-C1-1.5	HA-40	C1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
138	HA-40-D2-1.5	HA-40	D2	1.5	ND	ND	ND	ND	ND	ND	**0.220**	ND	ND			
139	HB-6-B1-1.5	HB-6	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
140	HB-6-C1-1.5	HB-6	C1	1.5	ND	ND	ND	ND	ND	ND	**0.086**	ND	ND			
141	HB-6-D2-1.5	HB-6	D2	1.5	ND	ND	ND	ND	ND	ND	**0.065**	ND	ND			
142	HB-6-C2-1.5	HB-6	C2	1.5	ND	ND	ND	ND	ND	ND	**0.160**	ND	ND			
143	HB-6-C3-1.5	HB-6	C3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
144	HB-6-B2-1.5	HB-6	B2	1.5	ND	ND	ND	ND	ND	ND	**0.035**	ND	ND	YES	**0.044**	
145	HB-6-B3-1.5	HB-6	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
146	HB-6-A3-1.5	HB-6	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
147	HB-6-B4-1.5	HB-6	B4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
148	HB-6-C4-1.5	HB-6	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
149	HB-28-A2-1.5	HB-28	A2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
150	HB-28-B1-1.5	HB-28	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES		
151	HB-28-C2-1.5	HB-28	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
152	HB-28-B3-1.5	HB-28	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
153	HB-21-MID-1	HB-21	MID	1	ND	ND	ND	ND	ND	ND	ND	ND	ND			
154	HB-21-R26-1	HB-21	R26	1	ND	ND	ND	ND	ND	ND	ND	ND	ND			
155	HB-21-R25-1	HB-21	R25	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES		
156	HB-21-S25-1	HB-21	S25	1	ND	ND	ND	ND	ND	ND	ND	ND	ND			
157	HB-21-S26-1	HB-21	S26	1	ND	ND	ND	ND	ND	ND	**0.071**	ND	ND			YES

POST ECAVATION SAMPLING RESULTS
FORMER APPARATUS SERVICE CENTER
4420 MCLEOD ROAD NE
ALBUQUERUQUE, NEW MEXICO

O-ID	Sample ID	Area Name	Grid ID	Depth	PCB Conc [mg/kg]									Duplicate	Dup Result [mg/kg]	MS/MSD
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268		Aroclor 1260	
66	DR-R18-1.5	DR	R18	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
67	DR-S18-1.5	DR	S18	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
68	DR-R19-1.5	DR	R19	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
69	DR-R19-1.5	DR	R19	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
70	DR-R20-1.5	DR	R20	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
71	DR-S20-1.5	DR	S20	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
72	DR-R21-1.5	DR	R21	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
73	DR-R22-1.5	DR	R22	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
74	DR-R23-1.5	DR	R23	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
75	DR-S21-1.5	DR	S21	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
76	DR-S22-1.5	DR	S22	1.5	ND	ND	ND	ND	ND	ND	**0.370**	ND	ND			YES
77	DR-S23-1.5	DR	S23	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
78	HA-26-A2-2.5	HA-26	A2	2.5	ND	ND	ND	ND	ND	ND	**0.140**	ND	ND			
79	HA-26-B1-2.5	HA-26	B1	2.5	ND	ND	ND	ND	ND	ND	**0.120**	ND	ND			
80	HA-26-B2-2.5	HA-26	B2	2.5	ND	ND	ND	ND	ND	ND	**0.520**	ND	ND	YES	**0.110**	
81	HA-26-B3-2.5	HA-26	B3	2.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
82	HA-26-A3-2.5	HA-26	A3	2.5	ND	ND	ND	ND	ND	ND	**0.350**	ND	ND			
83	HA-26-B4-2.5	HA-26	B4	2.5	ND	ND	ND	ND	ND	ND	**0.710**	ND	ND			
84	HA-26-C3-2.5	HA-26	C3	2.5	ND	ND	ND	ND	ND	ND	**0.110**	ND	ND			YES
85	HA-26-D3-2.5	HA-26	D3	2.5	ND	ND	ND	ND	ND	ND	**0.040**	ND	ND			
86	HA-26-C4-2.5	HA-26	C4	2.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
87	HA-26-C1-2.5	HA-26	C1	2.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
88	HA-26-C2-2.5	HA-26	C2	2.5	ND	ND	ND	ND	ND	ND	**0.340**	ND	ND			
89	HA-26-D2-2.5	HA-26	D2	2.5	ND	ND	ND	ND	ND	ND	**0.056**	ND	ND			
90	HB-28-B2-1.5	HB-28	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
91	HB-3-A2-1.5	HB-3	A2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
92	HB-3-B1-1.5	HB-3	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
93	HB-3-B2-1.5	HB-3	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
94	HB-3-A3-1.5	HB-3	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
95	HB-3-B3-1.5	HB-3	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
96	HB-3-B4-1.5	HB-3	B4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
97	HB-3-C3-1.5	HB-3	C3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
98	HB-3-D3-1.5	HB-3	D3	1.5	ND	ND	ND	ND	ND	ND	**0.041**	ND	ND			
99	HB-3-C4-1.5	HB-3	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
100	HB-3-C2-1.5	HB-3	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
101	HB-3-D2-1.5	HB-3	D2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
102	HB-3-C1-1.5	HB-3	C1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
103	HB-4-B2-1.5	HB-4	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
104	HB-4-B1-1.5	HB-4	B1	1.5	ND	ND	ND	ND	ND	ND	**0.047**	ND	ND			
105	HB-4-A2-1.5	HB-4	A2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
106	HB-4-A3-1.5	HB-4	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
107	HB-4-B3-1.5	HB-4	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
108	HB-4-B4-1.5	HB-4	B4	1.5	ND	ND	ND	ND	ND	ND	**0.049**	ND	ND			
109	HB-4-C2-1.5	HB-4	C2	1.5	ND	ND	ND	ND	ND	ND	**0.160**	ND	ND			
110	HB-4-C1-1.5	HB-4	C1	1.5	ND	ND	ND	ND	ND	ND	**0.150**	ND	ND			
111	HB-4-D2-1.5	HB-4	D2	1.5	ND	ND	ND	ND	ND	ND	**0.370**	ND	ND			
112	HB-4-D3-1.5	HB-4	D3	1.5	ND	ND	ND	ND	ND	ND	**0.055**	ND	ND			
113	HB-4-C3-1.5	HB-4	C3	1.5	ND	ND	ND	ND	ND	ND	**0.048**	ND	ND			YES
114	HB-4-C4-1.5	HB-4	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
115	HA-30-B2-1.5	HA-30	B2	1.5	ND	ND	ND	ND	ND	ND	**0.043**	ND	ND	YES	ND	
116	HA-30-C1-1.5	HA-30	C1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
117	HA-30-B1-1.5	HA-30	B1	1.5	ND	ND	ND	ND	ND	ND	**0.100**	ND	ND			
118	HA-30-A2-1.5	HA-30	A2	1.5	ND	ND	ND	ND	ND	ND	**0.730**	ND	ND			
119	HA-30-C2-1.5	HA-30	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
120	HA-30-D2-1.5	HA-30	D2	1.5	ND	ND	ND	ND	ND	ND	**0.220**	ND	ND			
121	HA-30-D3-1.5	HA-30	D3	1.5	ND	ND	ND	ND	ND	ND	**0.057**	ND	ND			

POST ECAVATION SAMPLING RESULTS
FORMER APPARATUS SERVICE CENTER
4420 MCLEOD ROAD NE
ALBUQUERUQUE, NEW MEXICO

O-ID	Sample ID	Area Name	Grid ID	Depth	PCB Conc [mg/kg]									Duplicate	Dup Result [mg/kg]	MS/MSD
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268		Aroclor 1260	
122	HA-30-C3-1.5	HA-30	C3	1.5	ND	ND	ND	ND	ND	ND	0.047	ND	ND			YES
123	HA-30-C4-1.5	HA-30	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
124	HA-30-B4-1.5	HA-30	B4	1.5	ND	ND	ND	ND	ND	ND	0.034	ND	ND			
125	HA-30-B3-1.5	HA-30	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
126	HA-30-A3-1.5	HA-30	A3	1.5	ND	ND	ND	ND	ND	ND	0.160	ND	ND			
127	HA-40-A2-1.5	HA-40	A2	1.5	ND	ND	ND	ND	ND	ND	0.051	ND	ND			
128	HA-40-B1-1.5	HA-40	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
129	HA-40-B2-1.5	HA-40	B2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
130	HA-40-A3-1.5	HA-40	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
131	HA-40-B3-1.5	HA-40	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
132	HA-40-B4-1.5	HA-40	B4	1.5	ND	ND	ND	ND	ND	ND	0.057	ND	ND			
133	HA-40-C3-1.5	HA-40	C3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
134	HA-40-D3-1.5	HA-40	D3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
135	HA-40-C4-1.5	HA-40	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
136	HA-40-C2-1.5	HA-40	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
137	HA-40-C1-1.5	HA-40	C1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
138	HA-40-D2-1.5	HA-40	D2	1.5	ND	ND	ND	ND	ND	ND	0.220	ND	ND			
139	HB-6-B1-1.5	HB-6	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
140	HB-6-C1-1.5	HB-6	C1	1.5	ND	ND	ND	ND	ND	ND	0.086	ND	ND			
141	HB-6-D2-1.5	HB-6	D2	1.5	ND	ND	ND	ND	ND	ND	0.065	ND	ND			
142	HB-6-C2-1.5	HB-6	C2	1.5	ND	ND	ND	ND	ND	ND	0.160	ND	ND			
143	HB-6-C3-1.5	HB-6	C3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
144	HB-6-B2-1.5	HB-6	B2	1.5	ND	ND	ND	ND	ND	ND	0.035	ND	ND	YES	0.044	
145	HB-6-B3-1.5	HB-6	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
146	HB-6-A3-1.5	HB-6	A3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
147	HB-6-B4-1.5	HB-6	B4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
148	HB-6-C4-1.5	HB-6	C4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
149	HB-28-A2-1.5	HB-28	A2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
150	HB-28-B1-1.5	HB-28	B1	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES		
151	HB-28-C2-1.5	HB-28	C2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
152	HB-28-B3-1.5	HB-28	B3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
153	HB-21-MID-1	HB-21	MID	1	ND	ND	ND	ND	ND	ND	ND	ND	ND			
154	HB-21-R26-1	HB-21	R26	1	ND	ND	ND	ND	ND	ND	ND	ND	ND			
155	HB-21-R25-1	HB-21	R25	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES		
156	HB-21-S25-1	HB-21	S25	1	ND	ND	ND	ND	ND	ND	ND	ND	ND			
157	HB-21-S26-1	HB-21	S26	1	ND	ND	ND	ND	ND	ND	0.071	ND	ND			YES
1	ME-D6-1.5	ME	D6	1.5	ND	ND	ND	ND	ND	ND	0.130	ND	ND			
2	ME-D7-1.5	ME	D7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
3	ME-D8-1.5	ME	D8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
4	ME-E6-1.5	ME	E6	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
5	ME-E7-1.5	ME	E7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
6	ME-E8-1.5	ME	E8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
7	ME-F6-1.5	ME	F6	1.5	ND	ND	ND	ND	ND	ND	0.120	ND	ND			
8	ME-F7-1.5	ME	F7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
9	ME-F8-1.5	ME	F8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
10	ME-G8-1.5	ME	G8	1.5	ND	ND	ND	ND	ND	ND	0.210	ND	ND			
11	ME-G7-1.5	ME	G7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
12	ME-G6-1.5	ME	G6	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
13	ME-G5-1.5	ME	G5	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
14	ME-G4-1.5	ME	G4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
15	ME-G3-1.5	ME	G3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
16	ME-H2-1.5	ME	H2	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
17	ME-H3-1.5	ME	H3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
18	ME-H4-1.5	ME	H4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
19	ME-H5-1.5	ME	H5	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
20	ME-H6-1.5	ME	H6	1.5	ND	ND	ND	ND	ND	ND	0.051	ND	ND			

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21	ME-H7-1.5	ME	H7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
22	ME-I5-1.5	ME	I5	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
23	ME-I6-1.5	ME	I4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
24	ME-I7-1.5	ME	I3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
25	ME-J4-1.5	ME	J4	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
26	ME-K8-1.5	ME	K8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
27	ME-L8-1.5	ME	L8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
28	ME-L7-1.5	ME	L7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
29	ME-M7-1.5	ME	M7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
30	ME-M8-1.5	ME	M8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
31	ME-M9-1.5	ME	M9	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
32	ME-L9-1.5	ME	L9	1.5	ND	ND	ND	ND	ND	ND	**0.150**	ND	ND			
33	ME-N9-1.5	ME	N9	1.5	ND	ND	ND	ND	ND	ND	**0.082**	ND	ND			
34	ME-N8-1.5	ME	N8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
35	ME-N7-1.5	ME	N7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
36	ME-O7-1.5	ME	O7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
37	ME-O8-1.5	ME	O8	1.5	ND	ND	ND	ND	ND	ND	**0.070**	ND	ND			
38	ME-O9-1.5	ME	O9	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
39	ME-P7-1.5	ME	P7	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
40	ME-P8-1.5	ME	P8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
41	ME-P9-1.5	ME	P9	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	YES	ND	
42	ME-O10-1.5	ME	O10	1.5	ND	ND	ND	ND	ND	**1.9**	ND	ND	ND			
43	ME-O11-1.5	ME	O-11	1.5	ND	ND	ND	ND	ND	**0.066**	ND	ND	ND			
44	ME-P10-1.5	ME	P10	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
45	ME-P11-1.5	ME	P11	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
46	ME-P12-1.5	ME	P12	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
47	ME-P13-1.5	ME	P13	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
48	ME-P14-1.5	ME	P14	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
49	ME-P15-1.5	ME	P15	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
50	ME-Q15-1.5	ME	Q-15	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
51	ME-Q14-1.5	ME	Q14	1.5	ND	ND	ND	ND	ND	**0.033**	ND	ND	ND			
52	ME-Q13-1.5	ME	Q13	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
53	ME-Q12-1.5	ME	Q12	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			YES
54	ME-Q11-1.5	ME	Q11	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
55	ME-Q10-1.5	ME	Q10	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
56	ME-Q9-1.5	ME	Q9	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
57	ME-Q8-1.5	ME	Q8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
58	ME-R8-1.5	ME	R8	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
59	ME-R9-1.5	ME	R9	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
60	ME-R10-1.5	ME	R10	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
61	ME-R11-1.5	ME	R11	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
62	ME-R12-1.5	ME	R12	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
63	ME-R13-1.5	ME	R13	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
64	ME-R14-1.5	ME	R14	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
65	ME-D15-1.5	ME	D15	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
159	ME-K5-1.5	ME	K5	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
183	ME-O15-1.5	ME	O15	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			
186	ME-F13-1.5	ME	F13	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND			