Location Guayama, PR Date 1-30-12
Project / Client AOC Invest/CPCPRC

0640 Loading vehicle.
0730 Picking up ice
0740 At Facility, loading equipment.
Weather: 70°, ptly cloudy, winds 5-10mph.
0830 Marked stepouts at 0540 for review with A. Marin.
0845 Drillers arrive
0900 Marking locations at Tanks 41 & 42.
0915 Daily safety meeting with JFA.
0925 Calibrating YSI
PH 7: 7.00 @ 22.06°C
pH 4: 4.00 @ 22.13°C
pH 10: 10.00 @ 23.21°C
Cond: 1.413 @ 22.9°C
DO: 8.21 @ 25.30°C
ORP: 240 @ 24.32°C
0930 Calibrated PID: 0.0/100.0 ppm.
JFA setting up at 0041-07
0945 Collecting 0041-07-50-2
1010 Collecting 0041-07-50-17
1011 Set up for sampling at 0041-07. Will collect water sample ~~18-19ft~~ 19-20ft

Time	temp	cond	pH	DO	ORP	Vis
1019	30.17	1.190	6.59	1.09	-189.1	cloudy/grey

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1020 Collecting 0041-07-GW
1035 Sampling complete. Note: Will drill to 24 to see if clay layer is present.
1150 Drilled to 24 ft at 0041-07-10, setting up for GW sampling.
1137 Setup for sampling (20-21 ft) for 0041-10-GW.

Time	temp	cond	pH	DO	ORP	Vis
1147	30.88	1.492	6.91	0.97	-145.7	cloudy/grey

1150 Collecting 0041-10-GW.
1200 Sampling complete.
1245 Drilled to 24 ft at 0042-07 ft will collect 0042-07-GW at 20-21 ft
1255 Setup for sampling

Time	temp	cond	pH	DO	ORP	Vis
1307	30.83	1.539	6.58	0.76	-203.7	cloudy/grey

1310 Collecting 0042-07-GW. Drillers offsite for lunch
1319 Sampling complete. Waiting for drillers ~~for~~ to return to drill offsets for soil sampling.
1410 Drillers return.
1425 0042-07-50-2 collected