SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/07/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold , Low 15°F High 25° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Mason, Jeremy	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
Olson, Mike	Bagley, John	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel spent the day getting the site back to operational readiness after the long holiday break. Each group, Parsons, CARA, ECBC worked on their areas of responsibility. The emergency generator had problems coming back on line and additional ECBC personnel were brought in to make repairs. By 1400 the site was back to an operational posture however it was too late in the day to begin intrusive operations. Team personnel were sent home at 1500. 1605-The monthly shelter in place siren test was completed, all equipment worked properly.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Tim Evens and Frank Reinstelder (ECBC)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

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Instructions given by government personnel:

Activities anticipated for tomorrow:
Resume loading roll off boxes with staged soil.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/07/15 Wednesday
Weather:	Clear, 15 - 25 Degrees F, wind – 0 to 5 mph (From the North).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	First day back following holiday shut down. Crews bringing site to functioning level. No intrusive operations performed. One roll off delivered and staged
Summary:	First day back following holiday shut down. Crews bringing site to functioning level. Emergency backup generator experiencing difficulties - no intrusive operations performed. One roll off delivered and staged - RB36774RT
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/7/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/08/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold , Low 16°F High 21° F. wind 10-20 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Mason, Jeremy	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
Olson, Mike	Bagley, John	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0806-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0830-The first intrusive team entered the ECS, they began filling the roll off with staged soil from the high probability area. 1015-A second intrusive team entered the ECS, they finished filling the roll off box with staged soil and collected the associated soil sample. 1109-Began MINICAMS mid-day challenge. 1140-MINICAMS are back on line. 1147-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out then an empty brought in and set up. 1242-A third intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1411-A Mod D team entered the ECS, they performed a roll off swap, full one out and an empty brought in and set up. The team then collected the handheld monitors and secured the ECS. 1515-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also securing the gates and checking the fences.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area E/D-01-010815 and RA-4825GR-Area E/D-01-010815

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

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Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged soil.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/08/15 Thursday
Weather:	Clear, 7- 18 Degrees F, wind – 0 to 5 mph (From the North).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected One roll off delivered and staged.
Summary:	Two roll offs filled - RB36774RT and R25359RT. Two soil samples collected - RA-482SGR-Area E/D-01-010815 and RA-482SGR-Area E/D-01-010815 One roll off delivered and staged - RB36777RT
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/8/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-08-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0712
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	0733/1122 0739/1130
D. MEDICS	0750
E. PDS	0726
G. Medical monitoring tent temperature Minimum 65 degrees.	73
H. Cascade	1/4000 2/4000
I. D2PC (WEATHER STATION)	0730
J. RESCUE	0722
k. HCl Monitors	0800
l. Arsine Monitors	0800
m. 88 K bottle pressure, Regulator Setting	3800/80
n. 55 K bottle pressure, Regulator Setting	3600/80
o. 35 K bottle pressure, Regulator Setting	

Down Range Log

Date 01-08-15	Time	Contract Number: W912DY-09-0002		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
BATT	0806	0819	PARSONS	MOD "D"
SALO	0806	0819	PARSONS	"
MANTELL	0806	0819	PARSONS	"
PRATT	0806	0819	TES	"
PINO	0806	0815	CARA	"
WILLIAMS	0806	0815	CARA	MOD "D"
CAMPBELL	0830	0955	PARSONS	LEVEL "B"
AKBAS	0830	0955	PARSONS	"
VAIL	0830	0955	TES	LEVEL "B"
DAY	1015	1100	PARSONS	LEVEL "B"
BLACK	1015	1100	PARSONS	"
MANGOLD	1015	1100	TES	LEVEL "B"
CAMPBELL	1147	1205	PARSONS	MOD "D"
AKBAS	1147	1205	PARSONS	"
OLSON	1147	1205	PARSONS	"
VAIL	1147	1205	TES	MOD "D"
CAMPBELL	1220	1234	PARSONS	MOD "D"
AKBAS	1220	1234	PARSONS	"
OLSON	1220	1234	PARSONS	"
VAIL	1220	1234	TES	MOD "D"
BATT	1242	1354	PARSONS	LEVEL "B"
MANTELL	1242	1354	PARSONS	"
YORKSHIRE	1242	1354	TES	LEVEL "B"
DAY	1411	1504	PARSONS	MOD "D"
WUNSCHER	1411	1504	PARSONS	"
BLACK	1411	1504	PARSONS	"
MANGOLD	1411	1504	TES	"
PINO	1411	1418	CARA	"
WILLIAMS	1411	1418	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/09/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold , Low 16°F High 33° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Mason, Jeremy	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Murdock, Mark		Pino, Anthony
Olson, Mike	Townsend, Darlene	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0807-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0834-The first intrusive team entered the ECS, they filled the roll off with staged soil from the high probability area and collected the associated soil sample. 1008-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out then an empty brought in and set up. 1115-Began MINICAMS mid-day challenge. 1145-MINICAMS are back on line and the site is back up. 1204-CARA personnel are in the ECS, level Mod D. They changes one of the regulators from the medium excavator to the small excavator. 1218-A second intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. This was the last of the staged soil from the currently excavated high probability area. Staged soil from the low probability area will be removed before resuming the high probability excavation. 1421-A Mod D team entered the ECS, they performed a roll off swap, full one out and an empty brought in and set up. The team then collected the handheld monitors and secured the ECS. 1523-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area E/D-01-010915 and RA-4825GR-Area E/D-02-010915

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Sean Buckley (Parsons)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

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Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/09/15 Friday
Weather:	Clear, 20- 30 Degrees F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected One roll off delivered and staged.
Summary:	Two roll offs filled - RB36777RT and R25359RT. Two soil samples collected - RA-482SGR-Area E/D-01-010915 and RA-482SGR-Area E/D-02-010915. One roll off delivered and staged - 274345
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/9/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-09-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0712
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	1/0730/1130 2/0730/1130
D. MEDICS	0740
E. PDS	0724
G. Medical monitoring tent temperature Minimum 65 degrees.	94
H. Cascade	1/3000 2/4500
I. D2PC (WEATHER STATION)	0800
J. RESCUE	0725
k. HCI Monitors	0800
l. Arsine Monitors	0800
m. 88 K bottle pressure, Regulator Setting	2800 / 80
n. 55 K bottle pressure, Regulator Setting	3400 / 80
o. 35 K bottle pressure, Regulator Setting	

Down Range Log

Date 01-09-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0807	0823	PARSONS	MOD "B"
ARBAS	0807	0823	PARSONS	"
OLSON	0807	0823	PARSONS	"
MANGOSH	0807	0823	ZES	MOD "B"
PINO	0807	0814	CARA	"
WILLIAMS	0807	0814	CARA	MOD "B"
DAY	0834	0957	PARSONS	LEVEL "B"
WOMSLEY R.	0834	0957	PARSONS	"
YORKSHIRE	0834	0957	ZES	LEVEL "B"
CAMPBELL	1008	1111	PARSONS	MOD "B"
ARBAS	1008	1111	PARSONS	"
OLSON	1008	1111	PARSONS	"
MANGOSH	1008	1111	ZES	MOD "B"
PINO	1204	1208	CARA	MOD "B"
WILLIAMS	1204	1208	CARA	MOD "B"
BAIT	1218	1412	PARSONS	LEVEL "B"
SALO	1218	1412	PARSONS	"
VAIL	1218	1412	ZES	LEVEL "B"
CAMPBELL	1421	1523	PARSONS	MOD "B"
ARBAS	1421	1523	PARSONS	"
OLSON	1421	1523	PARSONS	"
MANGOSH	1421	1523	ZES	"
PINO	1421	1506	CARA	"
WILLIAMS	1421	1506	CARA	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/12/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 34°F High 40° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Mason, Jeremy	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Meriweather, Dasia		Pino, Anthony
Olson, Mike	Townsend, Darlene	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 8:30:00 AM Two hour delay due to weather.

Site personnel prepared the site for normal intrusive operations. 0915-MINICAMS are on line 0952-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 1017-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1202-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out then an empty brought in and set up. 1255-Began MINICAMS mid-day challenge. 1325-MINICAMS are back on line and the site is back up. 1345-A second intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1516-A Mod D team entered the ECS, they sent out the full roll off box. The team then brought in the fuel truck, fueled the excavators and collected the handheld monitors. 1548-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-011215 and RA-4825GR-Area A-02-011215.

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

.Due to the rain and heavy roll off trucks the driveway is getting ruts in it exposing the dirt under the gravel layer. Additional gravel will be brought in tomorrow prior to ECS operations.

Instructions given by government personnel:

Activities anticipated for tomorrow:

Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/12/15 Monday
Weather:	Freezing Rain, 30°- 40° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected
Summary:	Two roll offs filled - 274345 and 279888. Teams filling roll offs from soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10. Two soil samples collected - RA-482SGR-Area A-01-011215 and RA-482SGR-Area A-02-011215.
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/12/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-12-15

A. RADIO CHECKS — 0915
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging

B. DAAMS OPERATIONAL — 0915

C. MINI CAMS — Y 0915/1310 2/0915/1315

D. MEDICS — 0830

E. PDS — 0917

G. Medical monitoring tent temperature Minimum 65 degrees. — 70

H. Cascade — Y/4000 2-/4000

I. D2PC (WEATHER STATION) — 0920

J. RESCUE — 0917

k. HCl Monitors — 0900

l. Arsine Monitors — 0900

m. 88 K bottle pressure, Regulator Setting — 3800 / 80

n. 55 K bottle pressure, Regulator Setting — 4200 / 80

o. 35 K bottle pressure, Regulator Setting — 4100 / 80

Down Range Log

Date 01-12-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Batt	0952	1008	Parsons	Mod "B"
Salo	0952	1008	"	"
.25 Mantell	0952	1008	"	"
Vail	0952	1008	ZES	"
Mino	0952	1004	CARA	"
Williams	0952	1004	CARA	Mod "D"
Campbell	1017	1151	Parsons	Level "B"
1.5 Olson	1017	1151	Parsons	"
Mangosh	1017	1151	ZES	Level "B"
Batt	1202	1253	Parsons	Mod "D"
1.0 Salo	1202	1253	Parsons	"
Vail	1202	1253	ZES	Mod "D"
Day	1345	1506	Parsons	Level "B"
1.5 Boyle	1345	1506	Parsons	"
Yorkshire	1345	1506	ZES	Level "B"
Batt	1516	1548	Parsons	Mod "D"
.5 Mantell	1516	1548	Parsons	"
Vail	1516	1548	ZES	"
Mino	1522	1529	CARA	"
Williams	1522	1529	CARA	Mod "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/13/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold , Low 29°F High 30° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
	Alfaro, Walter		Pino, Anthony
Olson, Mike	German, Helen	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0745-Parsons and Zimmer personnel made repairs to the driveway downstairs, there is rutting due to snow and rain. 0800-MINICAMS are on line 0844-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0921-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1042-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out then an empty brought in and set up. 1137-Began MINICAMS mid-day challenge. 1213-MINICAMS are back on line and the site is back up. 1229-A second intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1432-A Mod D team entered the ECS, they sent out the full roll off box then brought in and set up an empty. 1527-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-011315 and RA-4825GR-Area A-02-011315.

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/13/15 Tuesday
Weather:	Clear, 30°- 40° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected Six soil samples sent to ECBC One roll off delivered and staged.
Summary:	Two roll offs filled - 279900 and 280155. Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10. Two soil samples collected - RA-482SGR-Area A-01-011315 and RA-482SGR-Area A-02-011315. Six soil samples sent to ECBC for Low Level Analysis - RA-482SGR-Area E/D-01-010815, RA-482SGR-Area E/D-02-010815, RA-482SGR-Area E/D-01-010915, RA-482SGR-Area E/D-02-010915, RA-482SGR-Area A-01-011215, RA-482SGR-Area A-02-011215. One roll off delivered and staged - 274823.
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/13/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-13-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0717
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	1/0750 2/0743
D. MEDICS	0630
E. PDS	0727
G. Medical monitoring tent temperature Minimum 65 degrees.	93
H. Cascade	1/2500
I. D2PC (WEATHER STATION)	0730
J. RESCUE	0719
k. HCl Monitors	0820
l. Arsine Monitors	0820
m. 88 K bottle pressure, Regulator Setting	2800 / 80
n. 55 K bottle pressure, Regulator Setting	3800 / 80
o. 35 K bottle pressure, Regulator Setting	4000 / 80

Sensitive

Down Range Log

Date: 01-13-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Day	0844	0913	PARSONS	MOD "B"
[redacted] R	0844	0913	"	"
.5 BLACK	0844	0913	"	"
YORKSHIRE	0844	0913	ZES	"
PINO	0844	0854	CARA	"
WILLIAMS	0844	0854	CARA	MOD "B"
BART	0921	1032	PARSONS	LEVEL "B"
1.0 MANTELL	0921	1032	PARSONS	"
VAIL	0921	1032	ZES	LEVEL "B"
Day	1042	1134	PARSONS	MOD "B"
1.0 WINSCHER	1042	1134	"	"
BLACK	1042	1134	PARSONS	"
YORKSHIRE	1042	1134	ZES	MOD "B"
CAMPBELL	1229	1421	PARSONS	LEVEL "B"
2.0 ARIAS	1229	1421	PARSONS	"
MANGOSH	1229	1421	ZES	LEVEL "B"
Day	1432	1525	PARSONS	MOD "B"
BLACK	1432	1525	PARSONS	"
1.0 YORKSHIRE	1432	1525	ZES	"
PINO	1432	1505	CARA	"
WILLIAMS	1432	1505	CARA	"
WINSCHER R.	1432	1525	PARSONS	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/14/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold , Low 22°F High 33° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
Olson, Mike	Bagley, John	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0807-MINICAMS are on line 0813-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0843-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1011-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out then an empty brought in and set up. 1104-Began MINICAMS mid-day challenge. 1145-MINICAMS are back on line and the site is back up. 1210-A second intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1313-A Mod D team entered the ECS, they sent out the full roll off box then brought in and set up an empty. 1408-A third intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1517-A Mod D team entered the ECS, They closed up the roll off box and collected monitors. The roll off will be swapped tomorrow. 1532-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-011415 , RA-4825GR-Area A-02-011415 and RA-4825GR-Area A-03-011415

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/14/15 Wednesday
Weather:	AM Snow, 25°- 35° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Three roll offs filled Three soil samples collected
Summary:	Three roll offs filled - 274823 , 274308 and 274314. Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10. Three soil samples collected - RA-482SGR-Area A-01-011415 , RA-482SGR-Area A-02-011415 and RA-482SGR-Area A-03-011415. Roll off 274314 will be removed 1/15/15 AM.
Items Found:	One small piece of glass - half of a glass stopper - item will remain in ECS until more items are recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/14/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-14-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0706
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	V 0735/1140 2/0807/1127
D. MEDICS	0636
E. PDS	0725
G. Medical monitoring tent temperature Minimum 65 degrees	74°
H. Cascade	V 3000 2/4500
I. D2PC (WEATHER STATION)	0745
J. RESCUE	0720
k. HCI Monitors	0800
l. Arsine Monitors	0800
m. 88 K bottle pressure, Regulator Setting	4500 / 80
n. 55 K bottle pressure, Regulator Setting	3600 / 80
o. 35 K bottle pressure, Regulator Setting	4000 / 80

Sensitive

Down Range Log

Date 01-14-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0813	0826	PARSONS	MOA "D"
1.25 ARBAS	0813	0826	PAR"	"
OLSON	0813	0826	PARSON	"
MANGOSH	0813	0826	ZES	"
PINO	0813	0822	CAPA	"
WILLIAMS	0813	0822	CAPA	MOB "D"
DAY	0843	1001	PARSONS	LEVEL "B"
1.25 WINSCHEL R.	0843	1001	PARSONS	"
YORKSHIRE	0843	1001	ZES	LEVEL "B"
CAMPBELL	1011	1101	PARSONS	MOB "B"
1.0 ARBAS	1011	1101	PARSONS	"
OLSON	1011	1101	PARSON	"
MANGOSH	1011	1101	ZES	"
PINO	1031	1035	CAPA	"
WILLIAMS	1031	1035	CAPA	MOB "D"
BATT	1210	1258	PARSONS	LEVEL "B"
.75 MANTELL SALO	1210	1258	PARSONS	"
VAIL	1210	1258	ZES	LEVEL "B"
DAY	1313	1401	PARSONS	MOB "D"
BLACK	1313	1401	PARSONS	"
1.75 YORKSHIRE	1313	1401	ZES	"
WINSCHEL	1354	1401	PARSONS	MOB "B"
CAMPBELL	1408	1506	PARSON	LEVEL "B"
1.0 OLSON	1408	1506	PARSON	"
MANGOSH	1408	1506	ZES	LEVEL "B"
BATT	1517	1528	PARSONS	MOB "D"
MANTELL	1517	1528	PARSONS	"
SALO	1517	1528	PARSONS	"
PINO	1517	1524	CAPA	"
WILLIAMS	1517	1524	CAPA	MOB "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/15/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 29°F High 38° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
Olson, Mike	Bagley, John	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Moore, William	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0802-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also brought in an empty roll off box. 0900-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1042-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out then an empty brought in and set up. 1126-Began MINICAMS mid-day challenge. 1155-MINICAMS are back on line and the site is back up. 1216-A second intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1414-A Mod D team entered the ECS, they sent out the full roll off box then brought in and set up an empty. The team also filled the air bottles on the excavators, bagged up the used CAFS pre-filters and collected the handheld monitors. 1515-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-011515 , RA-4825GR-Area A-02-011515

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/14/15 Wednesday
Weather:	AM Snow, 25°- 35° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Three roll offs filled Three soil samples collected
Summary:	Three roll offs filled - 274823 , 274308 and 274314. Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10. Three soil samples collected - RA-482SGR-Area A-01-011415 , RA-482SGR-Area A-02-011415 and RA-482SGR-Area A-03-011415. Roll off 274314 will be removed 1/15/15 AM.
Items Found:	One small piece of glass - half of a glass stopper - item will remain in ECS until more items are recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/14/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-14-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0706
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	V 0735/1140 2/0807/1127
D. MEDICS	0636
E. PDS	0725
G. Medical monitoring tent temperature Minimum 65 degrees	74°
H. Cascade	V 3000 2/4500
I. D2PC (WEATHER STATION)	0745
J. RESCUE	0720
k. HCI Monitors	0800
l. Arsine Monitors	0800
m. 88 K bottle pressure, Regulator Setting	4500 / 80
n. 55 K bottle pressure, Regulator Setting	3600 / 80
o. 35 K bottle pressure, Regulator Setting	4000 / 80

Sensitive

Down Range Log

Date 01-14-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0813	0826	PARSONS	MOA "D"
1.25 ARBAS	0813	0826	PAR"	"
OLSON	0813	0826	PARSON	"
MANGOSH	0813	0826	ZES	"
PINO	0813	0822	CAPA	"
WILLIAMS	0813	0822	CAPA	MOB "D"
DAY	0843	1001	PARSONS	LEVEL "B"
1.25 WINSCHEL R.	0843	1001	PARSONS	"
YORKSHIRE	0843	1001	ZES	LEVEL "B"
CAMPBELL	1011	1101	PARSONS	MOB "B"
1.0 ARBAS	1011	1101	PARSONS	"
OLSON	1011	1101	PARSON	"
MANGOSH	1011	1101	ZES	"
PINO	1031	1035	CAPA	"
WILLIAMS	1031	1035	CAPA	MOB "D"
BATT	1210	1258	PARSONS	LEVEL "B"
.75 MANTELL SALO	1210	1258	PARSONS	"
VAIL	1210	1258	ZES	LEVEL "B"
DAY	1313	1401	PARSONS	MOB "D"
BLACK	1313	1401	PARSONS	"
1.75 YORKSHIRE	1313	1401	ZES	"
WINSCHEL	1354	1401	PARSONS	MOB "B"
CAMPBELL	1408	1506	PARSON	LEVEL "B"
1.0 OLSON	1408	1506	PARSON	"
MANGOSH	1408	1506	ZES	LEVEL "B"
BATT	1517	1528	PARSONS	MOB "D"
MANTELL	1517	1528	PARSONS	"
SALO	1517	1528	PARSONS	"
PINO	1517	1524	CAPA	"
WILLIAMS	1517	1524	CAPA	MOB "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/16/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 26°F High 40° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Richardson, Matt	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Murdock, Mark		Pino, Anthony
Olson, Mike	Townsend, Darlene	**CEHNC**	Siegel, Nicholas
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0814-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0832-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 0933-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out then an empty brought in and set up. 1036-A second intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1142-Began MINICAMS mid-day challenge. 1215-MINICAMS are back on line and the site is back up. 1225-A Mod D team entered the ECS, they sent out the full roll off box then brought in and set up an empty. 1321-A third intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1427-A Mod D team entered the ECS, they sent out the full roll off box then brought in and set up an empty. The team also filled the air bottles on the excavators, fueled the excavators and collected the hand held monitors. The CAFS pre-filters were loaded and sent for head space analyses also water and PPE barrels were transported to the federal property site. 1536-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-011615, RA-4825GR-Area A-02-011615 and RA-4825GR-Area A-03-011615.

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/16/15 Friday
Weather:	Clear, 22º- 35º F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Three roll offs filled Three soil samples collected Five bags of CAFS prefilters submitted for Head Space analysis
Summary:	Three roll offs filled - K25926RT, K25924RT and . Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10. Three soil samples collected and submitted for Head Space analysis- RA-482SGR-Area A-01-011615, RA-482SGR-Area A-02-011615 and RA-482SGR-Area A-03-011615. Five bags of CAFS prefilters submitted for Head Space analysis - RA-482SGR-SCR-127 through RA-482SGR-SCR-131.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/16/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-16-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0713
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	1/0730 1205 2/0735/1155
D. MEDICS	0630
E. PDS	0719
G. Medical monitoring tent temperature Minimum 65 degrees.	72°
H. Cascade	1/4000 2/4500
I. D2PC (WEATHER STATION)	0730
J. RESCUE	0719
k. HCI Monitors	0800
l. Arsine Monitors	0800
m. 88 K bottle pressure, Regulator Setting	3600 / 80
n. 55 K bottle pressure, Regulator Setting	3200 / 80
o. 35 K bottle pressure, Regulator Setting	4000 / 80

Down Range Log

Date: 01-16-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time in	Time out	Company	PPE Level
.25	Batt	0814	0825	Parsons	Mod "D"
	Salo	0814	0825	"	"
	Mentec	0814	0825	"	"
	Vail	0814	0825	ZES	"
	Dino	0814	0823	CARA	"
	Williams	0814	0823	"	"
	Goodwin	0814	0821	"	
	Martinez	0814	0821	"	Mod "D"
1.0	Camarfic	0832	0923	Parsons	Level "B"
	Akbas	0832	0923	Parsons	"
	Mangosh	0832	0923	ZES	Level "B"
1.0	Batt	0933	1022	Parsons	Mod "D"
	Salo	0933	1022	Parsons	"
	Vail	0933	1022	ZES	Mod "D"
1.0	Day	1036	1135	Parsons	Level "B"
	Wunscher R.	1036	1135	Parsons	"
	Yorkshire	1036	1135	ZES	Level "B"
1.0	Camperlic	1225	1314	Parsons	Mod "D"
	Dixon	1225	1314	Parsons	"
	Mangosh	1225	1314	ZES	Mod "B"
1.0	Batt	1321	1414	Parson	Level "B"
	Salo	1321	1414	Parsons	"
	Vail	1321	1414	ZES	Level "B"
	Day	1427	1534	Parsons	Mod "D"
	Wunscher R.	1427	1534	Parsons	"
	~~Beach~~	~~1427~~		Parsons	"
	Mangosh	1427	1534	ZES	Mod "B"
	Dino	1427	1506	CARA	"
	Williams	1427	1504	CARA	Mod "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/20/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 29°F High 45° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	DeLaPaz, Hector	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Perkins, Steve	Ford, Garry
Campbell, Ron	Vail, Todd	Tibbs, Lessa	Godwin, Gerald
Day, David	Yorkshire, Bart		Martinez, Saul
Kaputa, Joe			O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
	German, Helen	**CEHNC**	Williams, Michael
Nelms, Bobby		Smith, Mike	
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0805-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also brought in and set up an empty roll off box. 0858-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1105-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out. 1122-Began MINICAMS mid-day challenge. 1150-MINICAMS are back on line and the site is back up. 1205-The Mod D team entered the ECS, they brought in and set up an empty roll off box. 1231-A second intrusive team entered the ECS, they filled the roll off with staged soil then collected the associated composite soil sample. 1438-A Mod D team entered the ECS, they sent out the full roll off box then brought in and set up an empty. 1532-All ECS operations were suspended for the day, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-012015 and RA-4825GR-Area A-02-012015.

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

The cable that pulls the roll off box onto the truck slipped off during the lift and flew foreward to the cab of the truck. SM, safeties and Zimmer personnel will inspect the truck, driveway, and loading area and look for improvements that can be made.

Instructions given by government personnel:

Activities anticipated for tomorrow:

Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/20/15 Tuesday
Weather:	Overcast, 32º- 45° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected Six soil samples sent to ECBC for Low Level analysis One roll off delivered and staged
Summary:	Two roll offs filled - 279982 and 279693. Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90, 90, 90, 70, 90, 50, 90, 30, 90, 10, 70, 90, 70, 70, 70, 50, 70, 30, 70, 10. Two soil samples collected and submitted for Head Space analysis- RA-4825GR-Area A-01-012015 and RA-4825GR-Area A-02-012015. Six soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area A-03-011415, RA-4825GR-Area A-01-011515, RA-4825GR-Area A-02-011515, RA-4825GR-Area A-01-011615, RA-4825GR-Area A-02-011615, RA-4825GR-Area A-03-011615. One roll off delivered and staged - 274582.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/20/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-20-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0711
B. DAAMS OPERATIONAL	1/0730 2/0734
C. MINI CAMS	0 800
D. MEDICS	0630
E. PDS	0754
G. Medical monitoring tent temperature Minimum 65 degrees.	73°
H. Cascade	1/3500 2/4500
I. D2PC (WEATHER STATION)	0730
J. RESCUE	0721
k. HCl Monitors	0755
l. Arsine Monitors	0756
m. 88 K bottle pressure, Regulator Setting	3800 / 80
n. 55 K bottle pressure, Regulator Setting	4000 / 81
o. 35 K bottle pressure, Regulator Setting	4000 / 80

Sensitive

Down Range Log

Date 01-20-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
.75 Batt	0805	0850	Parsons	Mod "D"
Manteli	0805	0850	"	"
Vail	0805	0830	Parsons	"
Goodwin	0805	0850	ZES	"
Martinez	0805	0830	CAPA	"
		0836	CAPA	Mod "D"
Campbell C	0858	1053	Parsons	Level "B"
2.0 Akbar	0858	1053	Parsons	"
Mc Cosh	0858	1053	ZES	Level "B"
.25 Batt	1105	1119	Parsons	Mod "D"
Mantell	1105	1119	Parsons	"
Vail	1105	1119	ZES	Mod "D"
Batt	1205	1224	Parsons	Mod "D"
.25 Mantell	1205	1224	Parsons	"
Vail	1205	1224	ZES	Mod "D"
Wunsicher R.	1231	1428	Parsons	Level "B"
2.0 Bubik	1231	1428	Parsons	"
York Shears	1231	1428	ZES	Level "B"
Batt	1438	1532	Parsons	Mod "D"
1.0 Mantell	1438	1532	Parsons	"
Vail	1438	1532	ZES	Mod "D"
Goodwin	1449	1456	CAPA	
Martinez	1449	1456	CAPA	Mod

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/21/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 32°F High 39° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	DeLaPaz, Hector	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Harris, Brian	Ford, Garry
Campbell, Ron	Vail, Todd	Perkins, Steve	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe	Zimmer, Doug		O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
	Bagley, John	**CEHNC**	Williams, Michael
Nelms, Bobby		Smith, Mike	
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0823-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The SM, safeties and Zimmer personnel met in the driveway, the roll off truck was backed in to inspect the box hook up position. It was determined that removing the construction pad on the outside of the ECS would lower the truck approximately six inches. This would let the truck and box line up better for the lift. Parsons and Zimmer personnel worked to accomplish this. 1023-The Mod D team entered the ECS, they opened the truck doors and checked the alignment of the truck and the box after the driveway changes. 1046-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1137-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1219-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out and an empty roll off box brought in and set up. The team also recovered regulators and monitors. 1330-All ECS operations were suspended for the day due to weather, site personnel securing equipment for freezing overnight conditions. Teams also performing end of day clean up.

1430- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-012115

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
Shut down early due to approaching snow storm.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged soil from low probability excavation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/21/15 Wednesday
Weather:	Snow, 32°- 40° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled One soil sample collected One roll off delivered and staged
Summary:	One roll off filled - 274582. Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10. One soil samples collected and submitted for Head Space analysis- RA-4825GR-Area A-01-012115. One roll off delivered and staged - 279655.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Afternoon snow showers force early site shutdown.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/21/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-21-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0718
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	1/0735 1200 2/0735 1150
D. MEDICS	0630
E. PDS	0720
G. Medical monitoring tent temperature Minimum 65 degrees.	73
H. Cascade	5/4500 2/4500
I. D2PC (WEATHER STATION)	0730
J. RESCUE	0738
k. HCl Monitors	0800
l. Arsine Monitors	0801
m. 88 K bottle pressure, Regulator Setting	2600 / 80
n. 55 K bottle pressure, Regulator Setting	3900 / 80
o. 35 K bottle pressure, Regulator Setting	3200 / 80

Sensitive

Down Range Log

Date 01-21-15 | Time | Contract Number: W912DY 09-0062

Delivery Order Number: 0006 | Location: Spring Valley

	Name	Time in	Time out	Company	PPE level
	Day	0823	0858	Parsons	Mod D
.5	Black	0823	0858	Parsons	Mod D
	Yorkshire	0823	0858	ZES	Mod D
	Martinez	0823	0833	CARA	Mod D
	Goetwin	0823	0833	CARA	Mod D
	Day	1023	1034	PARSONS	MOD "D"
	Beddek	1023	1034	PARSONS	"
	YORKSHIRE	1023	1034	ZES	MOD "D"
	Pratt	1046	1130	Parsons	Level "B"
1.5	MANTELL	1046	1130	"	"
	VAIL	1046	1130	ZES	Level "B"
1.0	Day	1219	1329	PARSONS	MOD "D"
1.0	WUNSCHEL R	1219	1319	PARSONS	"
1.0	YORKSHIRE	1219	1329	ZES	MOD "D"
1.25	BLACK	1304	1329	PARSONS	"
	GOETWIN	1312	1323	CARA	"
	MARTINEZ	1312	1323	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/22/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 34°F High 45° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	DeLaPaz, Hector	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Harris, Brian	Ford, Garry
Campbell, Ron	Vail, Todd	Perkins, Steve	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe	Zimmer, Doug		O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
Olson, Mike	Bagley, John	**CEHNC**	Williams, Michael
Nelms, Bobby		Smith, Mike	
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0827-The first intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 0953-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out and an empty roll off box brought in and set up. 1045-A second intrusive team entered the ECS, they cast the staged soil from the south end of the ECS to the north end where it can be loaded into the roll off box. 1141-Began MINICAMS mid-day challenge. 1215-MINICAMS are back on line and the site is back up. 1228-A third intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1326-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out and an empty roll off box brought in and set up. The team also filled air bottles on the excavators. 1438-A fourth intrusive team entered the ECS, they filled the roll off box with staged concrete rubble from the high probability excavation area. 1538-A Mod D team entered the ECS, they closed up the roll off box and retrieved monitors. 11549-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-012215, RA-4825GR-Area A-02-012215

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged concrete rubble.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/22/15 Thursday
Weather:	Clear, 32º- 45º F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected Four samples sent to ALS for Waste Disposal analysis One roll off delivered and staged
Summary:	Two roll offs filled - 279655, 280192 Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10. Two soil samples collected and submitted for Head Space analysis- RA-4825GR-Area A-01-012215, RA-4825GR-Area A-02-012215. Four samples sent to ALS for Waste Disposal analysis - RA-Area A-011315, RA-Area A-011415, RA-Area A-011515, RA-Area A-011615. One roll off delivered and staged - 280196.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/22/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

WASHINGTON, DC

TRAINING

DATE 01-22-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0720
B. DAAMS OPERATIONAL	0800
C. MINI CAMS	0730 / 0730 1202 / 1150
D. MEDICS	0630
E. PDS	0720
G. Medical monitoring tent temperature Minimum 65 degrees.	75
H. Cascade	3/4000 2/4800
I. D2PC (WEATHER STATION)	0730
J. RESCUE	0720
k. HCl Monitors	0800
l. Arsine Monitors	0800
m. 88 K bottle pressure, Regulator Setting	2600 / 80
n. 55 K bottle pressure, Regulator Setting	3900 / 80
o. 35 K bottle prossure, Regulator Setting	3400 / 80

Sensitive

Down Range Log

Date 01-22-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
BATT	0854	0819	PARSONS	MOD "D"
MANTELL	0854	0819	"	"
SALO	0854	0819	"	"
VAIL	0854	0819	ZES	"
GOODWIN	0854	0819	CARA	"
MARTINEZ	0854	0819	CARA	MOD "D"
CAMPBELL	0827	0943	PARSONS	LEVEL "B"
OLSON	0827	0943	PARSONS	"
MANGOSH	0827	0943	ZES	LEVEL "B"
BATT	0953	1036	PARSONS	MOD "D"
SALO	0953	1036	PARSONS	"
VAIL	0953	1036	ZES	MOD "D"
DAY	1045	1134	PARSONS	LEVEL "B"
WORSCHER R.	1045	1134	PARSONS	"
YORKSHIRE	1045	1134	ZES	LEVEL "B"
BATT	1228	1318	PARSONS	LEVEL "B"
SALO	1228	1318	PARSONS	"
VAIL	1228	1318	ZES	LEVEL "B"
CAMPBELL	1324	1431	PARSONS	MOD "D"
AREAS	1324	1431	PARSONS	"
MANGOSH	1324	1431	ZES	MOD "D"
GOODWIN	1345	1406	CARA	"
MARTINEZ	1345	1416	CARA	MOD "D"
DAY	1438	1530	PARSONS	LEVEL "B"
BURKE	1438	1530	PARSONS	"
YORKSHIRE	1438	1530	ZES	LEVEL "B"
BATT	1538	1547	PARSONS	MOD "D"
MANTELL	1538	1547	PARSONS	MOD "D"
SALO	1538	1547	PARSONS	MOD "D"
MARTINEZ	1538	1544	CARA	MOD "D"
GOODWIN	1538	1544	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/23/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 29°F High 37° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	DeLaPaz, Hector	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Glorioso, Mike	Colling, James
Black, Jon	Prate, Warren	Harris, Brian	Ford, Garry
	Vail, Todd	Perkins, Steve	Godwin, Gerald
Day, David	Yorkshire, Bart	Tibbs, Lessa	Martinez, Saul
Kaputa, Joe	Zimmer, Doug		O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Murdock, Mark		Pino, Anthony
Olson, Mike	Townsend, Darlene	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a roll off swap 0908-The first intrusive team entered the ECS, they filled the roll off with staged rubble from the high probability area. 1056-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out. 1115-Began MINICAMS mid-day challenge. 1150-MINICAMS are back on line and the site is back up. 1157-The Mod D team entered the ECS, they finished the roll off swap by bringing in and setting up an empty. 1249-A second intrusive team entered the ECS, they filled the roll off with staged soil from the low probability area and collected the associated soil sample. 1403-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out and an empty roll off box brought in and set up. The team also filled air bottles on the excavators and collected monitors. 1519-The stake bed truck came into the driveway, full PPE and Decon water were loaded for transport to the Federal property site. 1520-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area A-01-012315

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged concrete rubble.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/23/15 Friday
Weather:	Clear, 32º- 45º F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Three roll offs filled One soil samples collected Five soil samples sent to ECBC Four bags of ECS prefilters submitted for head space analysis
Summary:	Three roll offs filled - 280196, 280191, - Concrete - 274169 - Soil Teams filling roll offs with soil staged during Area A Low Probability excavation for tent footer beam. Grids 90,-90, 90,-70, 90,-50, 90,-30, 90,-10, 70,-90, 70,-70, 70,-50, 70,-30, 70,-10 and concrete material from retaining wall and basement foundation area, Grids 70,-50, 70,-70. One soil sample collected and submitted for Head Space analysis- RA-4825GR-Area A-01-012315. Five soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area A-01-012015, RA-4825GR-Area A-02-012015, RA-4825GR-Area A-01-012115, RA-4825GR-Area A-01-012215, RA-4825GR-Area A-02-012215. Four bags of ECS prefilters submitted for head space analysis - RA-4825GR-SCR-132 through RA-4825GR-SCR-135.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Deparatures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/23/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-23-15

A. RADIO CHECKS — 0713
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging

B. DAAMS OPERATIONAL — 0730

C. MINI CAMS — 0735 / 0737; 1145 / 1127

D. MEDICS — 0630

E. PDS — 0711

G. Medical monitoring tent temperature — 75
Minimum 65 degrees.

H. Cascade — 5/4000 2/4500

I. D2PC (WEATHER STATION) — 0730

J. RESCUE — 0714

k. HCl Monitors — 0745

l. Arsine Monitors — 0745

m. 88 K bottle pressure, Regulator Setting — 3600 / 80
n. 55 K bottle pressure, Regulator Setting — 3500 / 80
o. 35 K bottle pressure, Regulator Setting — 3200 / 80

Sensitive

Down Range Log

Date 01-23-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
WONSCHER R.	0804	0906	PARSONS	MOD "B"
1.0 OLSON	0804	0950	PARSONS	"
YORKSHIRE	0804	0950	ZES	"
MARTINEZ	0804	0838	CARA	"
GORDON	0804	0838	CARA	MOD "B"
1.75 BATT	0908	1047	PARSONS	LEVEL "B"
MANTEL	0908	1047	PARSONS	"
VAIL	0908	1047	ZES	LEVEL "B"
WONSCHER R.	1056	1113	PARSONS	MOD "B"
.25 ALBAS	1056	1113	PARSONS	"
YORKSHIRE	1056	1113	ZES	MOD "D"
WONSCHER R.	1157	1240	PARSONS	MOD "D"
.75 OLSON	1157	1240	PARSONS	"
YORKSHIRE	1157	1240	ZES	MOD "D"
DAY	1249	1354	PARSONS	LEVEL "B"
1.0 BLACK	1249	1354	PARSONS	"
MANGOSH	1249	1354	ZES	LEVEL "B"
WONSCHER R.	1403	1516	PARSONS	MOD "D"
ALBAS	1403	1516	PARSONS	"
1.25 YORKSHIRE	1403	1516	ZES	"
MARTINEZ	1418	1457	CARA	
GORDON	1418	1453	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/26/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Rain and snow forecasted , Low 32°F High 36° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Harris, Brian	Ford, Garry
	Vail, Todd	Heard, Irving	Godwin, Gerald
Day, David	Yorkshire, Bart	Perkins, Steve	Martinez, Saul
Kaputa, Joe	Zimmer, Doug		O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Meriweather, Dasia		Pino, Anthony
Olson, Mike	Townsend, Darlene	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0814-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0825-Zimmer personnel brought over gravel and made repairs to the driveway. 0936-The first intrusive team entered the ECS, they filled the roll off with staged rubble from the high probability area. 1119-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out. 1150-Began MINICAMS mid-day challenge. 1223-MINICAMS are back on line and the site is back up. 1226-The Mod D team entered the ECS, they finished the roll off swap by bringing in and setting up an empty. The team also collected the handheld monitors and secured the ECS. 1520-All ECS operations were suspended for the day due to approaching snowstorm. Site personnel securing equipment and performing end of day clean up.

1300- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading roll off boxes with staged concrete rubble.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/26/15 Monday
Weather:	Snow, 32°- 45° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled One roll off delivered and staged
Summary:	One roll off filled -RB21718RT Teams filling roll offs with concrete material from retaining wall and basement foundation area, Grids 70,-50, 70,-70. One roll off delivered and staged - R25484RT
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Afternoon snow showers force early site shut down.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/26/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-26-15

A. RADIO CHECKS — 0730
Mini Cams 1&2 –
Rescue –
PDS –
Cascade –
Medical –
Traffic Control –
Teams1-3
EOD
Packaging

B. DAAMS OPERATIONAL — 0730

C. MINI CAMS — 2/0725 1215
1/0750 0757 1223

D. MEDICS — 0750

E. PDS — 0715

G. Medical monitoring tent temperature Minimum 65 degrees. — 0715

H. Cascade — 574000 244000

I. D2PC (WEATHER STATION) — 0730

J. RESCUE — 0715

k. TICI Monitors — 0800

l. Arsine Monitors — 0800

m. 88 K bottle pressure, Regulator Setting — 4100/82
n. 55 K bottle pressure, Regulator Setting — 4000/82
o. 35 K bottle pressure, Regulator Setting — 4100/88

Sensitive

Down Range Log

Date 01-26 15 | Time [redacted] | Contract Number: W912DY-09-0062

Delivery Order Number: 0006 | Location: Spring Valley

	Name	Time In	Time out	Company	PPE Level
	Wunschel (R)	0814	0833	Parsons	Mod D
	Black	0814	0833	Parsons	Mod D
.25	Olsen	0814	0833	Parsons	Mod D
	Yorkshire	0814	0833	ZES	Mod D
	Smith	0814	0833	USACE	Mod D
	Goodwin	0814	0829	CARA	Mod D
	Martinez	0814	0829	CARA	Mod D
	Day	0936	1109	Parsons	Lvl B
.25	Salo	0936	409	Parsons	Lvl B
	Vail	0936	1109	ZES	Lvl B
	Day	1119	1146	PARSONS	MOD "D"
.5	Black	1119	1146	PARSONS	"
	Yorkshire	1119	1146	ZES	"
	Goodwin	1119	1128	CARA	"
	Martinez	1119	1128	CARA	MOD "D"
	Day	1226	1245	PARSONS	MOD "D"
.25	Black	1226	1245	PARSONS	"
	Yorkshire	1226	1245	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/27/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Rain and snow forecasted , Low 27°F High 36° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Harris, Brian	Ford, Garry
Campbell, Ron	Vail, Todd	Heard, Irving	Godwin, Gerald
Day, David	Yorkshire, Bart	Perkins, Steve	Martinez, Saul
Kaputa, Joe	Zimmer, Doug		O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
Olson, Mike	Murdock, Mark	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 8:30:00 AM Site had a two hour delay due to weather.

Site personnel prepared the site for normal intrusive operations. 0953-MINICAMS are on line 1000-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 1027-The first intrusive team entered the ECS, they filled the roll off with staged rubble from the high probability area. 1208-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out. 1229-Began MINICAMS mid-day challenge. 1305-MINICAMS are back on line and the site is back up. 1316-A second intrusive team entered the ECS, they began excavating and staging high probability soil from grid 70 /-70. 1507-The Mod D team entered the ECS, they collected the handheld monitors, filled the air bottles on the excavators and secured the ECS. 1557-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/27/15 Tuesday
Weather:	(AM) Snow, 32°- 45° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled One roll off delivered and staged
Summary:	One roll off filled -R25484RT Teams filling roll offs with concrete material from retaining wall and basement foundation area, Grids 70,-50, 70,-70 (No sample collected).
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Two hour delay due to snow.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/27/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-27-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0952
B. DAAMS OPERATIONAL	0940
C. MINI CAMS	0940 / 0925 1300 / 1246
D. MEDICS	0830
E. PDS	0940
G. Medical monitoring tent temperature Minimum 65 degrees.	75
H. Cascade	3/4000 2/4500
I. D2PC (WEATHER STATION)	0930
J. RESCUE	0942
k. HCl Monitors	0950
L. Arsine Monitors	0950
m. 88 K bottle pressure, Regulator Setting	3400 / 80
n. 55 K bottle pressure, Regulator Setting	3800 / 80
o. 35 K bottle pressure, Regulator Setting	4000 / 80

Down Range Log

Date 01 27 15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time in	Time out	Company	PPE Level
.25	Ratt	1000	1020	Parsons	MOD "D"
	Mantell	1100	1020	Parsons	"
	Spro	1000	1020	Parsons	"
	Vail	1000	1020	ZES	"
	Fine	1000	1013	CARA	"
	Williams	1000	1013	CARA	MOD "D"
1.5	Campbell	1027	1201	Parsons	LEVEL "B"
	Abas	1027	1201	Parsons	"
	Mancosh	1027	1152	ZES	LEVEL "B"
.25	Ratt	1208	1227	Parsons	MOD "D"
	Mantell	1208	1227	Parsons	"
	Vail	1208	1227	ZES	MOD "D"
1.75	Day	1316	1500	Parsons	LEVEL "B"
	Black	1316	1500	Parsons	"
	Peate	1316	1453	ZES	LEVEL "B"
1.0	Ratt	1507	1555	Parsons	MOD "D"
	Mantell	1507	1555	Parsons	"
	Vail	1507	1555	ZES	"
	Martinez	1507	1539	CARA	"
	Goodwin	1507	1539	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/28/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Rain and snow forecasted , Low 23°F High 32° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Harris, Brian	Ford, Garry
Campbell, Ron	Vail, Todd	Heard, Irving	Godwin, Gerald
Day, David	Yorkshire, Bart	Perkins, Steve	Martinez, Saul
Kaputa, Joe	Zimmer, Doug		O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Alfaro, Walter		Pino, Anthony
Olson, Mike	Bagley, John	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. They also brought in and set up an empty roll off box. 0843-The first intrusive team entered the ECS, they filled the roll off with staged soil from the high probability area, grid 70 / -70 and collected the associated soil sample. The team also bagged the previously collected scrap glass from the low probability soil. 1025-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out, then an empty brought in and set up. 1118-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1236-A second intrusive team entered the ECS, they filled the roll off with staged soil from the high probability area, grid 70 / -70 and collected the associated soil sample. 1507-The Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out, then an empty brought in and set up. The team also collected regulators and monitors. 1514-PPE and decontamination water drums were transported to the Federal property site. 1520-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-012815, RA-4825GR-Area D-02-012815.

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	01/28/15 Wednesday
Weather:	Clear, 32º- 45º F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected Three soil samples sent to ALS for Waste Disposal analysis One AUES glass scrap sample collected One roll off delivered and staged
Summary:	Two roll offs filled - R25484RT, R021127RT. Teams filling roll offs with soil excavated from Area D, Grids 70,-50, 70,-70. Two soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-012815, RA-4825GR-Area D-02-012815. Three soil samples sent to ALS for Waste Disposal analysis - RA-Area A-012015 (Composite sample of RA-4825GR-Area A-01-012015 and RA-4825GR-Area A-02-012015), RA-4825GR-Area A-01-012115 and RA-Area A-012215 (Composite sample of RA-4825GR-Area A-01-012215 and RA-4825GR-Area A-02-012215). One AUES glass scrap sample collected and submitted for head space analysis - RA-4825GR-SCR-136. One roll off delivered and staged - R21624RT.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Two hour delayed start due to weather.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	1/28/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

SITE DAILY PRE-OPERATIONS CHECKLIST

SPRING VALLEY

TRAINING

WASHINGTON, DC

DATE 01-28-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging	0714 0736
B. DAAMS OPERATIONAL	0730 / 0736
C. MINI CAMS	1205 / 1126
D. MEDICS	0630
E. PDS	0730
G. Medical monitoring tent temperature Minimum 65 degrees.	75°
H. Cascade	5/3000 2/4500
I. D2PC (WEATHER STATION)	0730
J. RESCUE	0730
k. HCl Monitors	0755
l. Arsine Monitors	0755
m. 88 K bottle pressure, Regulator Setting	3800 / 81
n. 55 K bottle pressure, Regulator Setting	4200 / 83
o. 35 K bottle pressure, Regulator Setting	4400 / 83

Down Range Log

Date 01-28-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
Day	0804	0835	Parsons	MOD "B"
.5 Wonschek R.	0804	0835	Parsons	"
Yorkshire	0804	0835	ZES	"
Martinez	0804	0824	CARA	"
Godwin	0804	0824	CARA	"
Taylor	0804	0824	CARA	MOD "B"
.25 Black	0822	0835	Parsons	MOD "B"
Batt	0843	1011	Parsons	Level "B"
1.5 Mantell	0843	1011	Parsons	"
Vail	0843	1011	ZES	Level "B"
Day	1025	1115	Parsons	MOD "B"
Black	1025	1115	Parsons	"
Yorkshire	1025	1115	ZES	"
.75 Martinez	1025	1034	CARA	"
Godwin	1025	1034	CARA	"
Wonschek R	1111	1115	Parsons	MOD "B"
Campbell	1236	1411	Parsons	Level "B"
1.5 Olson	1236	1411	Parsons	"
Mangosa	1236	1411	ZES	Level "B"
Day	1422	1516	Parsons	MOD "B"
Wonschek R.	1422	1516	Parsons	"
1.0 Yorkshire	1422	1516	ZES	MOD "B"
Martinez	1424	1433	CARA	"
Godwin	1424	1433	CARA	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/29/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear , Low 32°F High 42° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	DeLaPaz, Hector	
	Mangosh, Ed	Harris, Brian	
	Prate, Warren	Dickson, Dennis	
Campbell, Ron	Vail, Todd		
Day, David	Yorkshire, Bart		
	Zimmer, Doug		
Mantell, Dawn	**Life Star**		
		CEHNC	
Nelms, Bobby		Smith, Mike	
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		
	Turcios, Edgar	**ERT**	

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 0800 AM

Normal intrusive operations were suspended for the day while Hercules fence company installs a new fence along the Glenbrook rd side of the site. Part of the Parsons and Zimmer personnel are on site assisting with old fence removal. Part of the Parsons and Zimmer personnel are at the federal property site boxing up CAFS filters for future disposal. The fence company installed fence posts along the 4801 property line side of the fence today.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Rony Cabrera, Narciso Gonzoles Douglas Ordones and Fredy Valez (Hercules)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Work on the new fence

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/30/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear , Low 27°F High 37° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy			
	Mangosh, Ed		
	Prate, Warren		
Campbell, Ron	Vail, Todd		
Day, David	Yorkshire, Bart		
Mantell, Dawn	**Life Star**		
		CEHNC	
Nelms, Bobby		Smith, Mike	
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		
	Turcios, Edgar	**ERT**	

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 0800 AM

Normal intrusive operations were suspended for the day while Hercules fence company installs a new fence along the Glenbrook Rd. side of the site. Part of the Parsons and Zimmer personnel are on site assisting with old fence removal. Part of the Parsons and Zimmer personnel are at the Federal property site boxing up CAFS filters for future disposal. The fence company installed the remainder of the new fence posts today.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Rony Cabrera, Narciso Gonzoles and Fredy Valez (Hercules)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Work on the new fence

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 01/31/15 (Saturday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 25°F High 34° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy			
	Prate, Warren		
Campbell, Ron			
Day, David			
Mantell, Dawn	**Life Star**		
		CEHNC	
Nelms, Bobby		Smith, Mike	
		CENAB	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		
	Turcios, Edgar	**ERT**	

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 0800 AM

Normal intrusive operations were suspended for the day while Hercules fence company installs a new fence along the Glenbrook Rd. side of the site. Part of the Parsons and Zimmer personnel are on site assisting with old fence removal. The fence company installed the chain link to the ROK property line section of the fence today.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Rony Cabrera, Narciso Gonzoles, Douglas Ordonas and Fredy Valez (Hercules)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue high probability excavations.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/2/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool , Low 37°F High 50° F. wind 5-25 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Dickson, Dennis	Ford, Garry
Campbell, Ron	Vail, Todd	Harris, Brian	Godwin, Gerald
Day, David	Yorkshire, Bart	Heard, Irving	Martinez, Saul
Kaputa, Joe	Zimmer, Doug		O'Connell, Ryan
Mantell, Dawn	**Life Star**		Paris, Nicholas
McVey, Ed	Meriweather, Dasia		Pino, Anthony
Olson, Mike	Townsend, Darlene	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Stout, Sam	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0817-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0851-The first intrusive team entered the ECS, they filled the roll off with staged soil from the high probability area, grid 70/-70 and collected the associated soil sample. 1039-A Mod D team entered the ECS to perform a roll off swap, the full one was closed up and sent out, then an empty brought in and set up. 1145-Began MINICAMS mid-day challenge. 1235-MINICAMS are back on line and the site is back up. 1244-A second intrusive team entered the ECS, they excavated and staged soil from grids 50/10, 70/10 and 70/-10. 1421-A third intrusive team entered the ECS, they excavated and staged soil from grids 50/10, 70/10 and 70/-10. 1537-The Mod D team entered the ECS, the team collected regulators and monitors. 1544-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-020215

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/2/15 Monday
Weather:	Rain, overcast, 35°- 45° F, wind – 10 to 20 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled One soil sample collected Two soil samples sent to ECBC One roll off delivered and staged
Summary:	One roll off filled -R2624RT. Teams filling roll off with soil excavated from Area D, Grids 50,10, 70,10, 70,-10. One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-020215, Two soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-012815, RA-4825GR-Area D-02-012815. One roll off delivered and staged - 274345.
Items Found:	Two pieces of AUES glass - scrap will remain in ECS until more items are recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/2/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-02-15

A. RADIO CHECKS — 0713
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0740/0758

C. DAMMS — 0759

D. MEDICS — 0630

E. PDS — 0808

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0880 73°

H. Cascade — 5/3000 2/4500

I. D2PC (WEATHER STATION) — 0800

J. HCl Monitors — 0745

k. Arsine Monitors — 0745

l. 88 K bottle pressure, Regulator Setting — 2800 / 84

m. 55 K bottle pressure, Regulator Setting — 4200 / 83

n. 35 K bottle pressure. Regulator Setting — 4100 / 82

Down Range Log

Date 02-02-15		Time		Contract Number: W912DY-09-0052	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time In	Time out	Company	PPE Level
1.25	CAMPBELL	0817	0835	PARSONS	MOD "D"
	AKBAS	0817	0835	PARSONS	"
	OLSON	0817	0835	PARSONS	"
	MANGOSH	0817	0835	ZES	"
	GOODWIN	0817	0832	CARA	MOD "A"
	MARINER	0817	0832	CARA	MOD "D"
1.75	BATT	0851	1032	PARSONS	LEVEL "B"
	SALO	0851	1032	PARSONS	"
	VAIL	0851	1032	ZES	LEVEL "B"
1.1	WUNSCHEL R.	1039	1137	PARSONS	MOD "D"
	BLACK	1039	1137	PARSONS	"
	YORKSHIRE	1039	1137	ZES	MOD "D"
1.25	CAMPBELL	1244	1405	PARSONS	LEVEL "B"
	AKBAS	1244	1405	PARSONS	"
	MANGOSH	1244	1405	ZES	LEVEL "B"
1.25	DAY	1421	1529	PARSONS	LEVEL "B"
	WUNSCHEL R.	1421	1529	PARSONS	"
	YORKSHIRE	1421	1529	ZES	LEVEL "B"
	CAMPBELL	1537	1544	PARSONS	MOD "D"
	GOODWIN	1537	1544	CARA	"
	MARINER	1537	1544	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/3/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 29°F High 36° F. wind 5-25 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Dickson, Dennis	Ford, Garry
Campbell, Ron	Vail, Todd	Harris, Brian	O'Connell, Ryan
Day, David	Yorkshire, Bart	Heard, Irving	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	German, Helen	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0806-MINICAMS are on line 0810-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0843-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1037-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1150-Began MINICAMS mid-day challenge. 1225-MINICAMS are back on line and the site is back up. 1240-A third intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1427-A fourth intrusive team entered the ECS, they filled the roll off with staged soil and collected the associated composite soil sample. 1539-The Mod D team entered the ECS, the team collected regulators and monitors. The team also closed and secured the roll off box. 1552-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-020315

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/3/15 Tuesday
Weather:	Overcast, 25º- 35° F, wind – 15 to 25 mph (From the North).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled One soil sample collected Two soil samples sent to ALS One bag of AUES glass scrap collected
Summary:	One roll off filled - 27434S. Teams filling roll off with soil excavated from Area D, Grids 50,10, 70,10, 70,-10. One soil sample collected and submitted for Head Space analysis - RA-482SGR-Area D-01-020315, Two soil samples sent to ALS for Disposal Characterization analysis - RA-482SGR-Area A-01-012315 and RA-Area D-012815 (Composite sample of RA-482SGR-Area D-01-012815 and RA-482SGR-Area D-02-012815.) One bag of AUES collected and submitted for Head Space analysis- RA-482SGR-SCR-137. Glass scrap collected from 1/28/15 to 2/3/15. 5.6 lbs Roll off will be removed 2/4/15.
Items Found:	Several pieces of AUES Glass recovered from grids 70,10 and 70,-10 - behind retaining wall. RA-482SGR-SCR-137.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/3/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-03-15

A. RADIO CHECKS — 0912

Mini Cams 1&2
-Rescue
PDS
-Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0740 / 0801 ; 1214 / 1206

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0738

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0738 75°

H. Cascade — 5/3000 2/4500

I. D2PC (WEATHER STATION) — 0745

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 02-03-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0005		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
DAY	0810	0852	PARSONS	MOD "D"
WONSCHOR L	0810	0837	PARSONS	"
BLACK	0810	0832	PARSONS	"
YORKSHIRE	0810	0832	ZES	"
PINO	0810	0832	CARA	"
STEELE	0810	0832	CARA	MOD "B"
BATT	0843	1016	PARSONS	LEVEL "B"
MANTELL	0843	1016	PARSONS	"
VAIL	0843	1016	ZES	LEVEL "B"
CAMPBELL	1037	1141	PARSONS	LEVEL "B"
OLSON	1037	1141	PARSONS	"
MANGUSH	1037	1141	ZES	LEVEL "B"
DAY	1240	1406	PARSONS	LEVEL "B"
BLACK	1240	1406	PARSONS	"
YORKSHIRE	1240	1406	ZES	LEVEL "B"
BATT	1427	1530	PARSONS	LEVEL "B"
SALO	1427	1530	PARSONS	"
VAIL	1427	1530	ZES	LEVEL "B"
CAMPBELL	1539	PARSONS	1548	MOD "D"
ABBAS	1539	PARSONS	1548	"
OLSON	1539	PARSONS	1548	"
STEELE	1539	CARA	1548	"
PINO	1539	CARA	1548	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/4/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 29°F High 48° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Leesa Tibbs	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Dickson, Dennis	Ford, Garry
Campbell, Ron	Vail, Todd	Harris, Brian	O'Connell, Ryan
Day, David	Yorkshire, Bart	Heard, Irving	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug	Baker, Dawn	Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	Bagley, John	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Stout, Sam	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a roll off swap and filled the air bottles on the excavators. 0935-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1136-Began MINICAMS mid-day challenge. 1220-MINICAMS are back on line and the site is back up. 1233-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1426-The Mod D team entered the ECS, excavated the area behind the soldier piles an the ROK property line in preparation for the installation of lagging boards. The team also collected regulators and monitors. 1520-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
A truck struck the fence along Glenbrook Rd with its mirror. Until the new fence is installed orange cones will be stages along the fence line.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Install lagging boards then continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/4/15 Wednesday
Weather:	Clear, 35°- 50° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Excavating soil to prepare for lagging installation in grid 70,10.
Summary:	One roll off delivered -RB36774RT. Scraping soil to prepare for lagging installation in Area D, Grid 70,10. No samples collected
Items Found:	None.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/4/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-04-15

A. RADIO CHECKS — 0748
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0735 / 0752 ; 1210 / 1150

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0738

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0738 76°

H. Cascade — 4/4500 5/2500

I. D2PC (WEATHER STATION) — 0745

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 02-04-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time in	Time out	Company	PPE Level
1.25	DAY	0804	0925	PARSONS	MOD "D"
1.0	BLACK	0804	0909	PARSONS	"
1.25	YORKSHIRE	0804	0825	ZES	"
	[redacted] STEELE	0825	0906	CAPA	"
	PINO	0825	0906	CAPA	
25	WUNSCHEL R	0915	0925	PARSONS	MOD "D"
	CAMPBELL	0935	1126	PARSONS	LEVEL "B"
2.0	AKERS	0935	1124	PARSONS	"
	MANGOSH	0935	1124	ZES	LEVEL "B"
	BAY	1253	1409	PARSONS	LEVEL "B"
1.5	WUNSCHEL R.	1233	1409	PARSONS	"
	PRATE	1233	1409	ZES	LEVEL "B"
	BATT	1426	1520	PARSONS	MOD "D"
1.0	MAHFEL	1426	1520	PARSONS	"
	SALO	1426	1520	PARSONS	"
	VAIL	1426	1520	ZES	MOD "D"
	ROBRIQUE	1430	[redacted] 1116	CAPA	"
	STEELE	1430	[redacted] 1441	CAPA	"
	PINO	1430	[redacted] 1420	CAPA	1906 "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/5/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 25°F High 36° F. wind 5-20 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Dickson, Dennis	Ford, Garry
Campbell, Ron	Vail, Todd	Harris, Brian	O'Connell, Ryan
Day, David	Yorkshire, Bart	Heard, Irving	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	Bagley, John	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Stout, Sam	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line 0807-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also installed lagging boards to the soldier piles along the ROK property line. 1018-The first intrusive team entered the ECS, they filled the roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1147-Began MINICAMS mid-day challenge. 1222-MINICAMS are back on line and the site is back up. 1228-A Mod D team entered the ECS and performed a roll off swap, the full one was sent out and an empty one brought in. 1333-A second intrusive team entered the ECS, they filled the roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1450-The Mod D team entered the ECS, they performed a roll off swap. The team also collected regulators and monitors. 1542-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-020515, RA-4825GR-Area D-02-020515

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/5/15 Thursday
Weather:	Clear, 25°- 35° F, wind – 5 to 20 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Complete logging installation in grid 70,10. Filling roll offs with soil excavated 2/4/15 from Grids 70,10, 70,-10 Two roll offs filled Two soil samples collected Two soil samples sent to ECBC Two bags of TAP Boots submitted for Head Space Clearance. One roll off delivered and staged
Summary:	Complete logging installation in grid 70,10. Filling roll offs with soil excavated on 2/4/15 from Grids 70,10, 70,-10. Two roll offs filled - RB36774RT, 280191 Two soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-020515, RA-4825GR-Area D-02-020515. Two soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-020215, RA-4825GR-Area D-01-020315. Two bags of TAP Boots submitted for Head Space Clearance - Bag 1 and Bag 2. One roll off delivered and staged - 280196
Items Found:	None.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/5/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-05-15

A. RADIO CHECKS — 0657

- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0729 ; 1216 / 1159

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0745

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0745 — 73

H. Cascade — 5/4500 2/4500

I. D2PC (WEATHER STATION) — 0750

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 02-05-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
1.5 PATT	0807	0946	PARSONS	MOD "B"
MANTEL	0807	0946	PARSONS	"
SALO	0807	0946	PARSONS	"
VAIL	0807	0946	ZES	"
PINO	0807	0834	CARA	"
STEELE	0807	0834	CARA	"
ROBERGUE	0807	0834	CARA	MOD "D"
1.25 DAY	1018	1134	PARSONS	LEVEL "B"
WUNSCHEL R	1018	1134	PARSONS	"
YORKSHIRE	1018	1136	ZES	LEVEL "B"
PATT	1228	1324	PARSONS	MOD "B"
1.0 MANTEL	1228	1324	PARSONS	"
VAIL	1228	1324	ZES	MOD "B"
CAMPBELL	1333	1439	PARSONS	LEVEL "B"
OLSON	1383	1434	PARSONS	"
1.0 MANGISH	1333	1439	ZES	LEVEL "B"
WUNSCHEL R	1450	1542	PARSONS	MOD "B"
BLACK	1450	1542	PARSONS	"
YORKSHIRE	1450	1542	ZES	"
PINO	1450	1502	CARA	"
STEELE	1450	1502	CARA	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/6/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 25°F High 38° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Colling, James
Black, Jon	Prate, Warren	Dickson, Dennis	Ford, Garry
Campbell, Ron	Vail, Todd	Harris, Brian	O'Connell, Ryan
Day, David	Yorkshire, Bart	Heard, Irving	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	Townsend, Darlene	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Stout, Sam	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0830-MINICAMS are on line. 0833-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0908-The first intrusive team entered the ECS, they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. 1124-Began MINICAMS mid-day challenge. 1155-MINICAMS are back on line and the site is back up. 1209-A second intrusive team entered the ECS, they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. The team also bagged the open test tube and the AUES glass for head space analyses. 1347-A Third intrusive team entered the ECS, they filled the roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1503-The Mod D team entered the ECS, they closed up and sent out the roll off box. The team also filled air bottles then collected regulators and monitors. 1557-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-020615

AUES Glass Scrap collected - RA-4825GR-SCR-138 (.10 lbs), RA-4825GR-SCR-139 (.75 lbs)

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Mary Ann Hopkins and Sean Buckley (Parsons)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/6/15 Friday
Weather:	Clear, 22º- 40º F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled Crews filling roll off with soil excavated from Grids 70,10, 70,-10 One soil samples collected Two soil samples sent to ECBC Two bags of AUES Glass Scrap collected
Summary:	One roll off filled - 280196. Crews filling roll off with soil excavated from Area D, Grids 70,10, 70,-10. One soil samples collected and submitted for Head Space analysis - RA-482SGR-Area D-01-020615. Two soil samples sent to ECBC for Low Level analysis - RA-482SGR-Area D-01-020515, RA-482SGR-Area D-02-020515. Two bags of AUES Glass Scrap collected - RA-482SGR-SCR-138 (.10 lbs), RA-482SGR-SCR-139 (.75 lbs) - Area D, Grids 70,-10. Roll off will be removed AM, 2/9/15.
Items Found:	AUES glass fragments recovered from Grid 70,-10. RA-482SGR-SCR-138 (.10 lbs), RA-482SGR-SCR-139 (.75 lbs).
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE (482SGR-RDW-PPE-192, 482SGR-RDW-PPE-193, 482SGR-RDW-PPE-194, 482SGR-RDW-PPE-195), Decon Water (482SGR-RDW-AQ-152, 482SGR-RDW-AQ-153, 482SGR-RDW-AQ-154). Drums transferred to Fed Property DHA at 15:45.
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/6/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-06-15

A. RADIO CHECKS — 0716
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0730 ; 450 / 1110

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0800

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 73 ; 0800

H. Cascade — 3/4500 ; 3/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0730

k. Arsine Monitors — 0730

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 02-06-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
DAC	0833	0857	PARSONS	MOD "D"
BLACK	0833	0857	PARSONS	"
WINSCHER	0833	0857	PARSON	"
YORKSHIRE	0833	0857	ZES	"
5 RODRIGUEZ	0833	0857	CAPA	"
TYLOR	0833	0857	CAPA	"
YOUNG	0833	0857	CAPA	"
SMITH	0833	0857	COMM	MOD "D"
SATT	0908	1115	PARSONS	LEVEL "B"
2.0 MANTELL	0908	1115	PARSONS	"
VAIL	0908	1115	ZES	LEVEL "B"
CAMPBELL	1209	1331	PARSONS	LEVEL "D"
1.5 AKERS	1209	1331	PARSONS	"
MANCOSH	1209	1311	ZES	LEVEL "D"
WINSCHEL R.	1347	1450	PARSONS	LEVEL "D"
BLACK	1347	1456	PARSONS	"
1.0 YERKSHIRE	1347	1452	ZES	LEVEL "D"
SATT	1503	1555	PARSONS	MOD "D"
MANTELL	1503	1555	PARSONS	"
1.0 VAIL	1503	1555	ZES	"
STEELE	1503	1553	CAPA	"
PENO	1503	1553	CAPA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/9/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold with possible rain, Low 41°F High 49° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Dickson, Dennis	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Brian	Colling, James
Black, Jon		Heard, Irving	Ford, Garry
Campbell, Ron	Vail, Todd	Privett, Arlita	O'Connell, Ryan
Day, David	Yorkshire, Bart	Tibbs, Leeza	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	Meriweather, Dasia	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Stout, Sam	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0814-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also fueled the excavators and brought in an empty roll off box. 0934-The first intrusive team entered the ECS, they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. 1135-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1238-A second intrusive team entered the ECS, they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. 1425-A Third intrusive team entered the ECS, they filled the roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10 and collected the associated soil sample. 1540-The Mod D team entered the ECS, they closed up and sent out the roll off box. The team also collected regulators and monitors. 1558-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-020915

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/9/15 Monday
Weather:	Clear, 35°- 40° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled Crews filling roll off with soil excavated from Grids 70,10, 70,-10, 50,10 One soil sample collected
Summary:	One roll off filled and removed - R2S359RT. Crews filling roll off with soil excavated from Area D, Grids 70,10, 70,-10, 50,10. One soil samples collected and submitted for Head Space analysis - RA-482SGR-Area D-01-020915.
Items Found:	AUES glass fragments recovered from Grids 70,10, 70,-10, 50,10 - Items will be bagged and head spaced when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/9/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-09-15

A. RADIO CHECKS — 0708

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0730; 1158 / 1200

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0730

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0730 (74)

H. Cascade — 3/4500 3/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0750

k. Arsine Monitors — 0750

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting — 4200 / 80

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 02-08-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
DAY	0 814	0924	PARSONS	MOD "D"
1.0 AKBAS	0 814	0924	PARSONS	"
MANGOSH	0 814	0924	ZES	"
STEELE	0 814	0 831	CARA	"
PINO	0 814	0 831	CARA	"
BLACK	0 814	0924	PARSONS	MOD "D"
BATT-	0934	1126	PARSONS	LEVEL "B"
2.0 SALO	0934	1126	PARSONS	"
VAIL	0934	1126	ZES	LEVEL "B"
WONISCHEL R.	1238	1406	PARSONS	LEVEL "B"
1.5 OLSON	1238	1406	PARSONS	"
MANGOSH	1238	1406	ZES	LEVEL "B"
DAY	1425	1529	PARSONS	LEVEL "D"
1.0 BLACK	1425	1529	PARSONS	"
YORKSHIRE	1425	1529	ZES	LEVEL "B"
BATT	1540	1558	PARSONS	MOD "D"
PARSTEEL	1540	1558	PARSONS	"
.25 VAIL	1546	1558	ZES	"
STEELE	1546	1544	CARA	"
PINO	1546	1544	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/10/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold, Low 32°F High 43° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Dickson, Dennis	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Brian	Colling, James
Black, Jon		Heard, Irving	Ford, Garry
Campbell, Ron	Vail, Todd	Privett, Arlita	O'Connell, Ryan
Day, David	Yorkshire, Bart	Tibbs, Leeza	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	German, Helen	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Stout, Sam	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also brought in an empty roll off box. 0845-The first intrusive team entered the ECS, they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. 1012-A second intrusive team entered the ECS they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. The team found one each empty 4.7 inch projectile. 1134-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1230-A third intrusive team entered the ECS, they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. The team found a second empty 4.7 inch projectile. The team photographed and double bagged both of the projectiles. The projectiles were sent for head space analyses. 1456-The Mod D team entered the ECS, they filled the air bottles on the excavators then collected regulators and monitors. 1524-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-SCR-140 (35 lbs).
RA-4825GR-SCR-141 (36.5 lbs).

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/10/15 Tuesday
Weather:	Clear, 35°- 40° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off delivered Crews excavating soil from Grids 70,10, 70,-10, 50,10 Three soil samples sent to ALS Two open cavity projectiles recovered
Summary:	One roll off delivered - RB36777RT. Crews excavating and staging soil from Area D, Grids 70,10, 70,-10, 50,10. Three soil samples sent to ALS for Disposal Characterization analysis - RA-482SGR-Area D-01-020215, RA-482SGR-Area D-01-020315, RA-Area D-020515 (Composite sample of RA-482SGR-Area D-01-020515 and RA-482SGR-Area D-02-020515). Two open cavity projectiles recovered - RA-482SGR-SCR-140, RA-482SGR-SCR-141 items bagged and submitted for Head Space analysis. Items recovered from Area D, Grid 70,-10, near retaining wall.
Items Found:	AUES glass fragments recovered from Grids 70,10, 70,-10, 50,10 - Items will be bagged and head spaced when a sufficient volume is recovered. Open cavity projectile, 18" long, 4.5" dia., item probed to full length, no base plate, unfuzed, unfired, square plug in nose - RA-482SGR-SCR-140 (35 lbs). Open cavity projectile, 16.5" long, 4.2" dia., item probed to full length, solid base plate, unfuzed, unfired, open nose - RA-482SGR-SCR-141 (36.5 lbs).
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/10/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-10-15

A. RADIO CHECKS — 0709

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-5
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730/0745, 1155/1200

C. DAMMS — 0800

D. MEDICS — 1630

E. PDS — 0732

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0732 74

H. Cascade — 5/4000 2/4580

I. D2PC (WEATHER STATION) — 0800

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3400 / 80

m. 55 K bottle pressure, Regulator Setting — 4100 / 80

n. 35 K bottle pressure, Regulator Setting — 2500 / 80

Down Range Log

Date 02-10-15		Time:		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time in	Time out	Company	PPE Level
	Day	0804	0837	PARSONS	MOD "B"
.5	WUNSCHEL R	0804	0833	PARSONS	"
	BLACK	0804	0833	PARSONS	"
	YORKSHIRE	0804	0833	TES	"
	STEELE	0804	0837	CARA	"
	PIND	0804	0837	CARA	MOD "B"
1.25	WATT	0845	0958	PARSON	LEVEL "B"
	MANTELL	0845	0958	PARSON	"
	VAIL	0845	0958	TES	LEVEL "B"
1.0	CHAMPELL	1012	1123	PARSONS	LEVEL "B"
	AFRAS	1012	1123	PARSONS	"
	MARGOSH	1012	1123	TES	LEVEL "B"
2.25	Day	1230	1444	PARSONS	LEVEL "B"
	WUNSCHEL R	1230	1444	PARSONS	"
2.0	YORKSHIRE	1230	1429	TES	LEVEL "B"
	WATT	1454	1524	PARSONS	MOD "B"
.5	STEELE	1456	1524	CARA	"
	PIND	1456	1524	CARA	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/11/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold, Low 31°F High 41° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Dickson, Dennis	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Brian	Colling, James
Black, Jon	Prate, Warren	Heard, Irving	Ford, Garry
Campbell, Ron	Vail, Todd	Privett, Arlita	O'Connell, Ryan
Day, David	Yorkshire, Bart	Tibbs, Leeza	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	Bagley, John	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Stout, Sam	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0813-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0839-The first intrusive team entered the ECS, they continued to excavate and stage soil from grids 50 / 10, 70 / 10 and 70 / -10. The team found a closed cavity 75mm projectile. 1024-The EOD team entered the ECS to take x-rays of the item and make an assessment. The EOD team could not complete the assessment before the MINICAMS rechallenge. 1138-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1226-The EOD team returned to the ECS to complete the assessment of the projectile. The EOD team reported that after x-ray analyses the projectile has a liquid line with approx 6% fill. 1328-The CARA packaging team entered the ECS to package the projectile. 1418-CARA transporting the 75mm projectile to the federal property site for storage. 1442-A Mod D team entered the ECS, they brought in a man lift and made repairs to the cables that hold up the personnel air lines, the repairs were originally scheduled for today. The team then collected regulators and monitors. 1500-The PDT conducted a conference call about the projectile found today. It was decided during the call that the MMAS would be on site tomorrow to PINS the item. 1540-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/11/15 Wednesday
Weather:	Clear, 25°- 40° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil from Grids 70,10, 70,-10, 80,10 Two soil samples sent to ECBC for Low Level analysis One open cavity projectile recovered
Summary:	Crews excavating soil from Area D, Grids 70,10, 70,-10, 80,10. Two soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-020615 and RA-4825GR-Area D-01-020915. One closed cavity projectile recovered from Area D, Grid 70,-10, close to retaining wall.
Items Found:	AUES glass fragments recovered from Grids 70,10, 70,-10, 80,10 - Items will be bagged and head spaced when a sufficient volume is recovered. One closed cavity projectile (RA-4825GR-IC-051) recovered from Area D, Grid 70,-10 approx. 2.5' bgs. CARA X-Rays item, liquid fine present - approx. 6% full, hex plug present, 11.7" long, (10.6" long excluding hex plug), 75mm dia., unfuzed, unfired, Item packaged in MRC #JJ134PB. CARA confirms no energetics present. Item scheduled for PINS 2/12/15. Item transported to Fed. Property and stored in AHF.
Contingency Plan Initiated:	Yes - PDT call convened
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE., Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/11/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-11-15

A. RADIO CHECKS — 0720
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0740 ; 1155 / 1200

C. DAMMS — 0 800

D. MEDICS — 0630

E. PDS — 0730

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0730 75

H. Cascade — 5/3500 2/4500

I. D2PC (WEATHER STATION) — 0 800

J. HCI Monitors — 0750

k. Arsine Monitors — 0750

l. 88 K bottle pressure, Regulator Setting — 4100 / 80

m. 55 K bottle pressure, Regulator Setting — 4000 / 80

n. 35 K bottle pressure, Regulator Setting — 3800 / 80

Sensitive

Down Range Log

Date 02 11 15	Time:	Contract Number: W912DY 09 0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
DAL	0813	0827	PARSONS	MOD "D"
1.25 WUBSCHER R.	0813	0827	PARSONS	"
BLACK	0813	0827	PARSONS	"
YORKSHIRE	0813	0827	ZES	"
STEELE	0813	0823	CAPA	"
PINO	0813	0823	CAPA	MOD "D"
RATT	0839	0943	PARSONS	LEVEL "B"
1.0 SALO	0839	0943	PARSONS	"
VAIL	0839	0943	ZES	LEVEL "B"
RASHLEIGH	1024	1130	EOD	LEVEL "B"
LEAL	1024	1130	EOD	LEVEL "B"
RASHLEIGH	1226	1316	EOD	LEVEL "B"
LEAL	1226	1316	EOD	LEVEL "B"
PINO	1328	1344	CAPA	LEVEL "B"
STEELE	1328	1344	CAPA	LEVEL "B"
RATT	1439	1538	PARSONS	MOD "D"
MANFLO	1439	1538	PARSONS	MOD "D"
1.0 VAIL	1439	1538	ZES	MOD "D"
STEELE	1444	1448	CAPA	MOD "D"
PINO	1444	1448	CAPA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/12/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold, Low 20°F High 39° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Dickson, Dennis	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Brian	Colling, James
Black, Jon	Prate, Warren	Heard, Irving	Ford, Garry
Campbell, Ron	Vail, Todd	Privett, Arlita	
Day, David	Yorkshire, Bart	Tibbs, Leeza	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Alfaro, Walter		Steel, Raymond
Olson, Mike	Bagley, John	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Moore, William	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0805-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also bagged the CAFS prefilters for headspace. 0940-The first intrusive team entered the ECS, they filled the roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10 and collected the associated soil sample. 1115-Began MINICAMS mid-day challenge. 1150-MINICAMS are back on line and the site is back up. 1156-A Mod D team entered the ECS to perform a roll off swap, the full one was closed and sent out and an empty brought in and set up. 1442-A second intrusive team entered the ECS, they filled the roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10 and collected the associated soil sample. The team also bagged the AUES glass that was collected through the week for head space analyses. 1446-A Mod D team entered the ECS to perform a roll off swap, the full one was closed and sent out and an empty brought in and set up. 1538-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-021215 and RA-4825GR-Area D-02-021215.
RA-4825GR-SCR-155 (5.5lbs).

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/12/15 Thursday
Weather:	Overcast, flurries throughout the day, 25°- 40° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled One scrap item relinquished to CARA for transfer to Edgewood CTF Thirteen bags of ECS prefilters submitted for Head Space analysis Two soil samples collected and submitted for Head Space analysis One bag of scrap glass submitted for Head Space analysis One roll off delivered and staged
Summary:	One scrap item relinquished to CARA for transport to Edgewood CTF - RA-482SGR-SCR-138. Contents of item (white clay substance w/green flakey sand) will be analyzed for HD, L, ABPs and Unknown Characterization. Thirteen bags of ECS prefilters submitted for Head Space analysis - RA-482SGR-SCR-142 through RA-482SGR-SCR-154. Two roll offs filled RB36777RT and R2S084RT with soil excavated from Area D, Grids 70,10, 70,-10, 90,10. Two soil samples collected and submitted for Head Space analysis - RA-482SGR-Area D-01-021215 and RA-482SGR-Area D-02-021215. One bag of scrap glass collected and submitted for Head Space analysis - RA-482SGR-SCR-155 (5.5lbs). One roll off delivered and staged - RB21718RT
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE (482SGR-RDW-PPE-196, 482SGR-RDW-PPE-197, 482SGR-RDW-PPE-198, 482SGR-RDW-PPE-199, 482SGR-RDW-PPE-200), Decon Water (482SGR-RDW-AQ-155, 482SGR-RDW-AQ-156, 482SGR-RDW-AQ-157). Drums transferred to Fed Property DHA at 15:45.
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/12/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-12-15

A. RADIO CHECKS — 0750
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0755 ; 1145 / [illegible]

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0739

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 75° ; 0758

H. Cascade — 5/4500 2/4500

I. D2PC (WEATHER STATION) —

J. HCI Monitors — 0755

k. Arsine Monitors — 0755

l. 88 K bottle pressure, Regulator Setting — 4100 / 80

m. 55 K bottle pressure, Regulator Setting — 4100 / 80

n. 35 K bottle pressure, Regulator Setting — 3500 / 80

Down Range Log

Date: 02-12-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time in	Time out	Company	PPE Level
1.25	[illegible]	0805	0919	PARSONS	MOD "B"
	MARTELL	0805	0919	PARSONS	"
.5	VAIL	0805	0833	ZES	MOD "B"
	DINO	0805	0813	CAMA	"
	[illegible]	0805	0815	CAMA	MOD "B"
	CAMPBELL	0940	1104	PARSONS	LEVEL "D"
1.5	OLSON	0940	1104	PARSONS	"
	MARLOSH	0940	1104	ZES	LEVEL "B"
	BART	1156	1254	PARSONS	MOD "D"
1.0	MARTELL	1156	1254	PARSONS	"
	VAIL	1156	1254	ZES	MOD "D"
	[illegible]	1309	1436	PARSONS	LEVEL "B"
1.5	[illegible]	1309	1436	PARSONS	"
	YORK-SKIPP	1309	1413	ZPS	LEVEL "B"
	CAMPBELL	1446	1538	PARSONS	MOD "B"
	OLSON	1446	1538	PARSONS	"
	MARLOSH	1446	1538	ZES	MOD "D"
1.0	YOUNG	1451	1505	CAMA	"
	[illegible]	1451	1505	CAMA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/13/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold, Low 20°F High 31° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Campbell, Ron		Dickson, Dennis	
Day, David	Mangosh, Ed	Harris, Brian	
Mantell, Dawn	Prate, Warren	Heard, Irving	
Olson, Mike	Vail, Todd	Privett, Arlita	
Nelms, Bobby	Yorkshire, Bart	Tibbs, Leeza	
Wunschel, Reina			
Wunschel, Scott	**Life Star**		
		CEHNC	
		Smith, Mike	
		CENAB	
	ACCUPERMIT	Martin JR	**EOD**
	Schmidt, James		
	Turcios, Edgar	**ERT**	

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 8:00

Parsons personnel removed the old fence pannels from along glenbrook road to make room for the new fence installation. 0900-Hercules fence company is on site, they are beginning to install the new chain link. Parsons personnel are working to install a new privacy screen along the ROK property line. Zimmer personnel are working at the federal property site dumping roll off boxes. 1600-Hercules fence is off site, Parsons personnel are cleaning up and securing the site.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log	Contractors
Rony Cabrera, Narciso Gonzalez, Douglas Ordones and Fredy Valdes (Hercules)	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue to work on new fence and the new privacy screen for the ROK property line.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/14/15 (Saturday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold, Low 20°F High 39° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Campbell, Ron	Prate, Warren		
Day, David	Yorkshire, Bart		
Mantell, Dawn			
Olson, Mike			
Nelms, Bobby			
Wunschel, Reina			
Wunschel, Scott	**Life Star**		
		CEHNC	
		Smith, Mike	
		CENAB	
	ACCUPERMIT	Martin JR	**EOD**
	Schmidt, James		
	Turcios, Edgar	**ERT**	

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 8:00

Parsons personnel removed the old privacy screening from along the glenbrook road fence. 0900-Hercules fence company is on site, they are beginning to install the new privacy screening on the glenbrook road fence. Parsons personnel are continuing to install a new privacy screen along the ROK property line. 1600-Hercules fence is off site, Parsons personnel have completed the installation of the new screen on the ROK propertly line. 1630- Parsons personnel are cleaning up and securing the site.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log	Contractors
Rony Cabrera, Narciso Gonzalez and Fredy Valdes (Hercules)	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Some of the privacy screening that was installed by Hercules fence company are the wrong size and do not cover the fence properly. Some of the screening was not installed properly. Herculed fence will be contacted and new pannels will have to be made. The PM was informed of the issue.

Instructions given by government personnel:

Activities anticipated for tomorrow:

Resume intrusive operations in area D

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/18/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold, Low 16°F High 30° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Dickson, Dennis	Colling, James
Black, Jon	Prate, Warren	Heard, Irving	Ford, Garry
Campbell, Ron	Vail, Todd	Privett, Arlita	O'Connel, Ryan
Day, David	Yorkshire, Bart	Tibbs, Leeza	Paris, Nicholas
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	German, Helen		Steel, Raymond
Olson, Mike	Bagley, John	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Moore, William	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0830-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team had to jump start one of the excavators, the battery was dead from several days of sitting in the extreme cold. 0923-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1108-A Mod D team entered the ECS to swap buckets on the small excavator, the smooth blade was taken off and one with ripping teeth put on. 1128-Began MINICAMS mid-day challenge. 1205-MINICAMS are back on line and the site is back up. 1220-A representative from Hercules fence was here to inspect the work performed on Saturday the 14th. He agreed that the privacy screening was not installed correctly and new panels would have to be manufactured. They will be back on Friday the 20th to take measurements. 1248-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1433-A third intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1536-A Mod D team entered the ECS to collect regulators and monitors. 1545-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/18/15 Wednesday
Weather:	Clear, 15°- 38° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews staging soil from Area D, Grids 70,10, 70,-10, 50,10. Three samples sent to ALS for Waste Disposal Characterization analysis
Summary:	Crews staging soil excavated from Area D, Grids 70,10, 70,-10, 50,10. Three samples sent to ALS for Waste Disposal Characterization analysis - RA-4825GR Area D-01-020615, RA-4825GR-Area D-01-020915 and RA-Area D-021215 (Composite of samples RA-4825GR-Area D-01-021215 and RA-4825GR-Area D-02-021215). No samples collected.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kuputa
Date:	2/18/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-18-15

A. RADIO CHECKS — 0727
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-4
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0750 / 0755; 1148 / 1145

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0800

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0800 75

H. Cascade — 2/4000 5/2500

I. D2PC (WEATHER STATION) — 0800

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2500 / 80

m. 55 K bottle pressure, Regulator Setting — 3800 / 80

n. 35 K bottle pressure, Regulator Setting — 3200 / 80

Sensitive

Down Range Log

Date 02-18-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
.75 WONSCHEZ R.	0830	0910	PARSONS	MOD "D"
BLACK	0830	0910	PARSONS	"
YORKSHIRE	0836	0910	ZES	"
PINO	0830	0843	CARA	"
RODRIGUEZ	0830	0843	CARA	MOD "D"
PRATT	0838	0910	ZES	MOD "D"
BATT	0923	1056	PARSONS	LEVEL "B"
1.5 MONTIEL	0923	1056	PARSONS	"
VAIL	0923	1056	ZES	LEVEL "B"
WONSCHEZ R.	1108	1124	PARSONS	MOD "D"
.25 BLACK	1108	1124	PARSON	"
YORKSHIRE	1108	1124	ZES	"
PRATT	1108	1124	ZES	MOD "D"
CAMPBELL	1248	1414	PARSONS	LEVEL "B"
1.5 OLSON	1248	1414	PARSONS	"
MANCOSH	1248	1414	ZES	LEVEL "B"
WONSCHEZ D.	1433	1527	PARSONS	LEVEL "B"
1.0 BLACK	1433	1527	PARSONS	"
YORKSHIRE	1433	1527	ZES	LEVEL "B"
BATT	1536	1544	PARSONS	MOD "D"
PINO	1536	1541	CARA	"
RODRIGUEZ	1536	1544	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/19/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 13°F High 19° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Dickson, Dennis	Colling, James
Black, Jon	Prate, Warren	Heard, Irving	Ford, Garry
Campbell, Ron	Vail, Todd	Privett, Arlita	Hartman, Paul
	Yorkshire, Bart	Tibbs, Leeza	O'Connel, Ryan
Kaputa, Joe	Zimmer, Doug		Paris, Nicholas
Mantell, Dawn	**Life Star**		Pino, Anthony
McVey, Ed	Alfaro, Walter		Rodriguez, Arielle
Olson, Mike	Bagley, John	**CEHNC**	Steel, Raymond
Nelms, Bobby		Smith, Mike	Taylor, Jerome
Salo, Wyatt			Young, Gregory
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0807-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0851-The first intrusive team entered the ECS, they filled a roll off box with soil from grids 50 / 10, 70 / 10 and 70 / -10 and took the associated soil sample. 1024-A Mod D team entered the ECS to perform a roll off swap, the full one went out and an empty was brought in and set up. 1121-Began MINICAMS mid-day challenge. 1155-MINICAMS are back on line and the site is back up. 1248-A second intrusive team entered the ECS, they used the jackhammer attachment on the large excavator to break out portions of the curved retaining wall in grids 50 / 10, 70 / 10 and 70 / -10. 1354-A Mod D team entered the ECS to swap the bucket back onto the large excavator and cut rebar where needed. 1420-A third intrusive team entered the ECS, they collected up and staged the wall rubble to be taken out at a later date. 1514-A Mod D team entered the ECS to collect regulators and monitors, they also filled the air bottles on the excavators. 1550-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-021915

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/19/15 Thursday
Weather:	Clear, 9º- 25º F, wind – 0 to 5 mph (From the North).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	One roll off filled One soil sample collected One roll off delivered and staged
Summary:	One roll off filled and removed - RB21718RT. Crews filling roll off with soil excavated from Area D, Grids 70,10, 70,-10, 50,10. One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-021915. One roll off delivered and staged - 279888.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaguta
Date:	2/19/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-19-15

A. RADIO CHECKS — 0730

Mini Cams 1&2 –
Rescue –
PDS –
Cascade –
Medical –
Traffic Control –
Teams1-3 –
EOD –
Packaging –
Corp Safety –
Operations –
Tech Ops –
Site Mgr –
MPD

B. MINI CAMS — 10748 1146 / 20745 1146

C. DAMMS — 0800

D. MEDICS — 0736

E. PDS — 0746

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0751/74°

H. Cascade — 0736

I. D2PC (WEATHER STATION) — 0800

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2500/80

m. 55 K bottle pressure, Regulator Setting — 3000/80

n. 35 K bottle pressure, Regulator Setting — 1200/80

Sensitive

Down Range Log

Date 02-19-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
Wunschel (CR)	0807	0835	Parsons	Mod D
Blank	0807	0935	Parsons	Mod D
Yorkshire	0807	0835	ZES	Mod D
Pino	0807	0820	CARA	Mod D
Hartmann	0807	0820	CARA	Mod D
Bath	0851	1013	Parsons	Lvl "B"
Salo	0851	1013	Parsons	Lvl "B"
Vail	0851	1013	ZES	Lvl "B"
Wunschel (CR)	1024	1115	Parsons	Mod "D"
Blank	1024	1115	Parsons	Mod "D"
Yorkshire	1024	1115	ZES	Mod "D"
Campbell	1217	1345	Parsons	Lvl B
Olson	1217	1345	Parsons	Lvl B
Manyash	1217	1345	ZES	Lvl B
Bath	1354	1410	Parsons	MOD D
Salo	1354	1410	"	MOD D
Vail	1354	1410	ZES	MOD D
Mantell	1354	1410	Parsons	MOD D
Wunschel (CR)	1420	1505	Parsons	Lvl B
Blank	1420	1505	Parsons	Lvl B
Yorkshire	1420	1505	ZES	Lvl B
Bath	1514	1549	Parsons	Mod D
Mantell	1514	1549	"	Mod D
Salo	1514	1549	"	Mod D
Bolzapfel	1514	1549	CARA	Mod D
Pino	1514	1549	CARA	Mod D

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/20/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 2°F High 17° F. wind 5-20 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Dickson, Dennis	Colling, James
Black, Jon	Prate, Warren	Heard, Irving	Ford, Garry
Campbell, Ron	Vail, Todd	Privett, Arlita	Hartman, Paul
	Yorkshire, Bart	Tibbs, Leeza	O'Connel, Ryan
Kaputa, Joe	Zimmer, Doug		Paris, Nicholas
Mantell, Dawn	**Life Star**		Pino, Anthony
McVey, Ed	Creighton, Michael		Rodriguez, Arielle
Olson, Mike	Townsend, Darlene	**CEHNC**	Steel, Raymond
Nelms, Bobby		Smith, Mike	Taylor, Jerome
Salo, Wyatt			Young, Gregory
Wunschel, Reina		**CENAB**	Johnson, Pedro
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0830-Deu to extreme cold several areas of the site will not be functional. Heaters for the tents are not working properly, water heaters cannot keep up for decontamination purposes and several of the handheld monitors are having issues. The site is shutting down. No ECS operations were performed.

1000- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/23/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 20°F High 38° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Jim	Colling, James
Black, Jon		Leach, Mark	Ford, Garry
Campbell, Ron	Vail, Todd	Nix, Justin	Hartman, Paul
Day, David	Yorkshire, Bart	Richardson, Matt	Johnson, Pedro
Kaputa, Joe	Zimmer, Doug		O'Connel, Ryan
Mantell, Dawn	**Life Star**		Pino, Anthony
McVey, Ed	Townsend, Darlene		Rodriguez, Arielle
Olson, Mike	Meriweather, Dasia	**CEHNC**	Steel, Raymond
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 1009-MINICAMS are on line. 1012-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 1037-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1155-Began MINICAMS mid-day challenge. 1236-MINICAMS are back on line and the site is back up. 1246-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1431-A third intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1536-A Mod D team entered the ECS to collect regulators and monitors. 1540-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
We had a delay in production due to MINICAMS malfunction.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/23/15 Monday
Weather:	Clear, 25°- 33° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating and staging soil from Area D. One soil sample sent to ECBC for Low Level analysis
Summary:	Crews excavating and staging soil from Area D, Grids 70,10, 70,-10, 50,10. One soil sample sent to ECBC for Low Level analysis - RA-482SGR-Area D-01-021915
Items Found:	AUES glass fragments - items will remain in ECS until a sufficient quantity can be bagged and removed.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/23/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-23-15

A. RADIO CHECKS — 0714
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 1009 / 0755; 1253 / 1215

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0738

G. RESCUE/Medical monitoring tem. Minimum 65 degrees. — 0738 75°

H. Cascade — 2/4600 5/4000

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0745

k. Arsine Monitors — 0745

l. 88 K bottle pressure, Regulator Setting — 4000 / 80

m. 55 K bottle pressure, Regulator Setting — 3900 / 80

n. 35 K bottle pressure, Regulator Setting — 3900 / 80

Sensitive

Down Range Log

Date 02-23-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Doug	1012	1028	PARSONS	MOD "D"
Robert	1012	1028	PARSONS	"
2.5 Workchief R.	1012	1028	PARSONS	"
Yorkshire	1012	1028	ZES	"
Pino	1012	1028	CARA	"
Rodriguez	1012	1028	CARA	MOD "D"
Batt	1037	1147	PARSONS	LEVEL "B" 11:35
1.0 Mantell	1037	1147	PARSONS	"
Vail	1037	1147	ZES	LEVEL "B"
Campbell	1246	1414	PARSONS	LEVEL "B" 13:45
1.5 Akbas	1246	1414	PARSONS	"
Mangish	1246	1414	ZES	LEVEL "B"
Workchief R.	1431	1527	PARSONS	LEVEL "B"
1.0 Black	1431	1527	PARSONS	"
Yorkshire	1431	1527	ZES	LEVEL "B"
Batt	1536	1540	PARSON	MOD "D"
Mantell	1536	1540	PARSONS	"
Soto	1536	1540	PARSONS	"
Pino	1536	1540	CARA	"
Rodriguez	1536	1540	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/24/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 15°F High 31° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Jim	Colling, James
Black, Jon	Prate, Warren	Leach, Mark	Ford, Garry
Campbell, Ron	Vail, Todd	Nix, Justin	Hartman, Paul
Day, David	Yorkshire, Bart	Richardson, Matt	Johnson, Pedro
Kaputa, Joe	Zimmer, Doug		O'Connel, Ryan
Mantell, Dawn	**Life Star**		Pino, Anthony
McVey, Ed	Townsend, Darlene		Rodriguez, Arielle
Olson, Mike	German, Helen	**CEHNC**	Steel, Raymond
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan
	Stout, Sam		
	Iriarete, Fransico		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0652-One of the CARA personnel slipped on ice and fell, individual was transported to Sibley Hospital. 0818-MINICAMS are on line. 0900-Some of the Zimmer, Parsons and ACCUPERMIT personnel are working at the federal property site working on the hazardous waste shipment. Today two roll off boxes and two loads of barrels will be loaded and sent to the incinerator facility in Texas. 0918-The site is up and ready, PDS and Med tent took longer to get up to operating temperature due to the cold temperatures. A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0938-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1015-The CARA personnel that fell is back on site, released from Sibley Hospital. 1144-Began MINICAMS mid-day challenge. 1219-MINICAMS are back on line and the site is back up. 1234-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1437-A Mod D team entered the ECS to collect regulators and monitors. The team also filled air bottles on the excavators. 1440-Personnel from Hercules fence company are on site to take new measurements for the privacy screen on the new fence. 1507-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
We had a delay in production due to extreme cold, PDS, Dress and medical tent took longer than normal to reach operating temperatures.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/24/15 Tuesday
Weather:	Clear, 10°- 33° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating and staging soil from Area D. Fifteen bags of CAFS filters bagged and submitted for Head Space analysis One 75mm projectile submitted for Head Space analysis No soil samples collected
Summary:	Crews excavating and staging soil from Area D, Grids 70,10, 70,-10, 50,10. Fifteen bags of CAFS filters bagged and submitted for Head Space analysis - RA-482SGR-SCR-156 through RA-482SGR-SCR-170. One 75mm projectile submitted for Head Space analysis - RA-482SGR-IC-051. No soil samples collected.
Items Found:	AUES glass fragments - items will remain in ECS until a sufficient quantity can be bagged and removed.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE, Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/24/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-24-15

A. RADIO CHECKS — 0803
- Mini Cmns 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 1808 / 1750, 1205 / 1204

C. DAMMS — 0800

D. MEDICS — 0940

E. PDS — 0925

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0852 70°

H. Cascade — 2/3000 5/4500

I. D2PC (WEATHER STATION) — 0820

J. HCI Monitors — 0900

k. Arsine Monitors — 0900

l. 88 K bottle pressure, Regulator Setting — 3280 / 80

m. 55 K bottle pressure, Regulator Setting — 3500 / 80

n. 35 K bottle pressure, Regulator Setting — 2400 / 80

Sensitive

Down Range Log

Date 02-24-15	Time	Contract Number: W912DY 09-D062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0918	0928	PARSONS	MOD "B"
ARMS	0918	0928	"	"
OLSON	0718	0928	"	"
MARCOSA	0918	0929	ZET	"
PINO	0918	0927	CAREA	"
RODRIGUEZ	0918	0927	CAREA	"
JOHNSON	0918	0927	CAREA	MOD "B"
BATT	0938	1134	PARSONS	LEVEL "B"
SOLO	0938	1134	"	"
VAIL	0938	1134	ZES	LEVEL "B"
CAMPBELL	1234	1429	PARSONS	LEVEL "B"
OLSON	1234	1429	PARSONS	"
MARCOSA	1234	1429	ZES	LEVEL "B"
BATT	1437	1507	PARSONS	MOD "B"
MUNTEL	1437	1507	PARSONS	"
PINO	1437	1507	CAREA	"
RODRIGUEZ	1437	1507	CAREA	"
SACO	1437	1507	PARSONS	MOD "B"

2.0

2.0

1.5

1036

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/25/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 25°F High 36° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Jim	Colling, James
Black, Jon	Prate, Warren	Leach, Mark	Ford, Garry
Campbell, Ron	Vail, Todd	Nix, Justin	Johnson, Pedro
Day, David	Yorkshire, Bart	Richardson, Matt	O'Connel, Ryan
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Bagley, John		Steel, Raymond
Olson, Mike	Caldwell, Stephen	**CEHNC**	Young, Gregory
Nelms, Bobby		Smith, Mike	
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan
	Stout, Sam		
	Iriarete, Fransico		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0821- A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also fueling the excavators. 0827-The stake body truck is in the driveway picking up PPE and decontamination water, they transported to the federal property site for storage. 0900-Some of the Zimmer, Parsons and ACCUPERMIT personnel are working at the federal property site working on the hazardous waste shipment. Today two truck loads of barrels will be loaded and sent to the incinerator facility in Texas. 0942-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1132-Began MINICAMS mid-day challenge. 1215-MINICAMS are back on line and the site is back up. 1228-A second intrusive team entered the ECS, they filled the roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1400-A Mod D team entered the ECS, they closed up the roll off and then installed lagging boards along the ROK property line in grids 50/10 and 70/10. After the lagging the team collected regulators and monitors. 1526-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-022515.

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/25/15 Wednesday
Weather:	Clear, 25°- 37° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating and staging soil from Area D.
Summary:	Crews excavating and staging soil from Area D, Grids 70,10, 70,-10, 80,10. One roll off filled and removed - 279888. One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-022515.
Items Found:	AUES glass fragments - items will remain in ECS until a sufficient quantity can be bagged and removed.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE - 482SGR-RDW-PPE-201 through 4825GR-RDW-PPE-204 Decon Water - 482SGR-RDW-AQ-158 through 482SGR-RDW-AQ-160 Drums transferred to Fed Property DHA.
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/25/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-25-15

A. RADIO CHECKS — 0706
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging –
- Corp Safety
- Operations –
- Tech Ops
- Site Mgr –
- MPD –

B. MINI CAMS — 0725 0736 / 1203 1156

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0745

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0750 70 F.

H. Cascade — 2/2500 3/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0 850

k. Arsine Monitors — 0 850

l. 88 K bottle pressure, Regulator Setting — 4000 / 80

m. 55 K bottle pressure, Regulator Setting — 3500 / 80

n. 35 K bottle pressure, Regulator Setting — 3500 / 80

Sensitive

Down Range Log

Date 02-25-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0821	0932	PARSONS	MOD "B"
1.0 DEBAS	0821	0932	PARSONS	"
OLSON	0821	0932	PARSONS	"
MANGOSH	0821	0932	ZES	"
STEELE	0821	0833	CARA	"
JOHNSTON	0821	0833	CARA	MOD "D"
BATT	0942	1124	PARSONS	LEVEL "B"
1.5 MANTELL	0942	1124	PARSONS	"
VAIL	0942	1124	ZES	LEVEL "B"
CAMPBELL	1228	1346	PARSONS	LEVEL "B"
1.25 DEBAS	1228	1346	PARSONS	"
MANGOSH	1228	1346	ZES	LEVEL "B"
BATT	1450	1522	PARSONS	MOD "D"
1.5 MANTELL	1408	1522	PARSONS	"
VAIL	1450	1522	PARSONS	"
SMITH	1407	1415	CEHNC	MOD "D"
PINO	1430	1432	CARA	"
ROBINETT	1430	1422	CARA	MOD "D"

Director

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/26/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cold with snow expected, Low 22°F High 29° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Jim	Colling, James
Black, Jon	Prate, Warren	Leach, Mark	Ford, Garry
Campbell, Ron	Vail, Todd	Nix, Justin	Johnson, Pedro
Day, David	Yorkshire, Bart	Richardson, Matt	O'Connel, Ryan
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Bagley, John		Steel, Raymond
Olson, Mike	Townsend, Darlene	**CEHNC**	Taylor, Jerome
Nelms, Bobby		Smith, Mike	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan
			Studstrup, Robert
			Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 8:30

The site had a two hour delay due to weather (OPM). 0840-SSO, OESS, SM and Operations are looking at the forecast and site conditions. 0900-Project team has decided that it would be unsafe and impractical to work the site today.

0930- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02/27/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 30°F High 32° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Campbell, Antrod
Batt, Daniel	Mangosh, Ed	Harris, Jim	Colling, James
Black, Jon	Prate, Warren	Leach, Mark	Ford, Garry
Campbell, Ron	Vail, Todd	Nix, Justin	Johnson, Pedro
Day, David	Yorkshire, Bart	Richardson, Matt	O'Connel, Ryan
Kaputa, Joe	Zimmer, Doug		Pino, Anthony
Mantell, Dawn	**Life Star**		Rodriguez, Arielle
McVey, Ed	Bagley, John		Steel, Raymond
Olson, Mike	Townsend, Darlene	**CEHNC**	Young, Gregory
Nelms, Bobby		Smith, Mike	Taylor, Jerome
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James		Leal, Mario
	Turcios, Edgar	**ERT**	Rashleigh, Nathan
			Studstrup, Robert
			Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804- A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a complete roll off swap and double bagged the CAFS pre-filters for head space analyses. 0949- The first intrusive team entered the ECS, they filled the roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1113-A Mod D team entered the ECS and sent out the full roll off box. 1133-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. The Mod D team returned to the ECS, they brought in and set up an empty roll off. 1242-A second intrusive team entered the ECS, they filled the roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1356-A Mod D team entered the ECS, they performed a complete roll off swap. The team also filled the air bottles on the excavators and collected monitors. 1500-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-022715 and RA-4825GR-Area D-02-022715

RA-4825GR-SCR-171 through RA-4825GR-SCR-175

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	2/27/15 Friday
Weather:	Overcast, 29°- 32° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Two roll offs filled Two soil samples collected Five bags of ECS Pre filters submitted for Head Space Analysis One soil sample sent to ALS One roll off delivered
Summary:	Crews filling roll offs with soil excavated from Area D, Grids 70,10, 70,-10, 50,10. Two roll offs filled and removed - 274308 and 278356. Two soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-022715 and RA-4825GR-Area D-02-022715. Five bags of ECS Pre filters submitted for Head Space analysis - RA-4825GR-SCR-171 through RA-4825GR-SCR-175. One soil sample sent to ALS for Waste Disposal analysis - RA-4825GR-Area D-01-021915. One roll off delivered and staged - 274823RT.
Items Found:	AUES glass fragments - items will remain in ECS until a sufficient quantity can be bagged and removed.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	2/27/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 02-27-15

A. RADIO CHECKS — 0715
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0742 / 0740 ; 1200 / 1149

C. DAMMS — 0800

D. MEDICS — 0630

E. PDS — 0732

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0732 75°

H. Cascade — 2/4500 5/4500

I. D2PC (WEATHER STATION) — 0730

J HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3500 / 80

m. 55 K bottle pressure, Regulator Setting — 3500 / 80

n. 35 K bottle pressure, Regulator Setting — 3.200 / 80

Down Range Log

Date 02-27-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		

	Name	Time In	Time out	Company	PPE Level
	BATT	0804	0939	PARSONS	MOD "D"
1.5	MANTECI	0804	0939	PARSONS	"
	VAIL	0804	0921	ZES	"
	RODRIGUEZ	0804	0816	CARA	"
	CAMPBELL	0804	0816	CARA	"
	ASHLEIGH	0804	0809	CARA	"
	~~MASCHLER~~ STRISTRUP	0804	0809	CARA	MOD "D"
	SALO	0900	0939	PARSONS	MOD "D"
	CAMPBELL	0949	1103	PARSONS	LEVEL "B"
1.25	OLSON	0949	1103	PARSONS	"
	MANGOSH	0949	1102	ZES	LEVEL "B"
	BATT	1113	1131	PARSONS	MOD "D"
.25	SALO	1113	1151	PARSONS	"
	VAIL	1113	1151	ZES	MOD "D"
	BATT	1214	1232	PARSONS	MOD "D"
.25	SALO	1214	1232	PARSONS	"
	VAIL	1214	1232	ZES	MOD "D"
	WUNSCHEL R	1242	1345	PARSONS	LEVEL "B"
1.0	BLACK	1242	1345	PARSONS	"
	YORKSHIRE	1242	1345	ZES	LEVEL "B"
	BATT	1356	1458	PARSONS	MOD "D"
1.0	SALO	1356	1458	PARSONS	" "
	VAIL	1356	1458	ZES	"
	PINO	1358	1437	CARA	"
	RODRIGUEZ	1358	1437	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/2/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 31°F High 39° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Harris, Jim	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Leach, Mark	Ford, Garry
Black, Jon		Nix, Justin	Johnson, Pedro
Campbell, Ron	Vail, Todd	Pale-Pale, Magretha	O'Connel, Ryan
Day, David	Yorkshire, Bart	Richardson, Matt	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Taylor, Jerome
Mantell, Dawn	**Life Star**		Wade, Robert
McVey, Ed	Meriweather, Dasia		Young, Gregory
Olson, Mike	Townsend, Darlene	**CEHNC**	
Nelms, Bobby		Smith, Mike	
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
	Schmidt, James	Day, John	Studstrup, Robert
	Moore, William	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 8:30:00 AM Site came in on a two hour delay (OPM).

Site personnel prepared the site for normal intrusive operations. 0930-MINICAMS are on line. 1032- The site is up after shoveling and deicing. A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 1056-The first intrusive team entered the ECS, they began breaking down more of the retaining wall in grids 50 / 10, 70 / 10 and 70 / -10. 1155-Began MINICAMS mid-day challenge. 1225-MINICAMS are back on line and the site is back up. 1243-A Mod D team entered the ECS, they swapped the jackhammer for the bucket on the large excavator. 1349-A second intrusive team entered the ECS, they moved and staged the rubble, the team also cut rebar as needed. 1536-A Mod D team entered the ECS, they collected monitors and regulators. 1543-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/2/15 Monday
Weather:	Clear, 29º- 41º F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews begin demolition of retaining wall Two soil samples submitted for Low Level analysis.
Summary:	Crews begin demolition of retaining wall Area D, Grids 50,10, 70,-10. Two soil samples submitted for Low Level analysis - RA-4825GR-Area D-01-022515 and RA-4825GR-Area D-01-022715.
Items Found:	AUES glass fragments - items will remain in ECS until a sufficient quantity can be bagged and removed.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Two hour delayed opening due to overnight ice storm.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/2/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-02-15

A. RADIO CHECKS — 0904

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0918 / 0908, 1220 / 1209

C. DAMMS — 0930

D. MEDICS — 0830

E. PDS — 1030

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 1030 75

H. Cascade — 2/3000 5/4500

I. DDPC (WEATHER STATION) — 0930

J. HCl Monitors — 1050

k. Arsine Monitors — 1050

l. 88 K bottle pressure, Regulator Setting — 4400 / 80

m. 55 K bottle pressure, Regulator Setting — 4200 / 80

n. 35 K bottle pressure, Regulator Setting — 4200 / 80

Down Range Log

Date 03-02-15	Time	Contract Number: W912DY 09 0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
Day	1032	1047	PARSONS	MOD "D"
BLACK	1032	1047	PARSONS	"
WUNSCHEL R.	1032	1047	PARSONS	"
YORKSHIRE	1032	1047	ZES	"
CROUSE	1032	1044	CARA	"
PINO	1032	1044	CARA	MOD "D"
BATT	1056	1146	PARSONS	LEVEL "B"
SALO	1056	1146	PARSONS	"
VAIL	1056	1146	ZES	LEVEL "B"
Day	1243	1339	PARSONS	MOD "D"
WUNSCHEL R	1243	1339	PARSONS	"
BLACK	1243	1339	PARSONS	"
YORKSHIRE	1243	1339	ZES	MOD "D"
COMPORIC	1349	1527	PARSONS	LEVEL "B"
ALBOS	1349	1527	PARSONS	"
MANGOSH	1349	1527	ZES	LEVEL "B"
Day	1536	1542	PARSONS	MOD "D"
WUNSCHEL R.	1536	1542	PARSONS	"
BLACK	1536	1542	PARSONS	"
[redacted]				
CROUSE	1536	1542	CARA	"
PINO	1536	1542	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/3/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 27°F High 34° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Harris, Jim	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Leach, Mark	Ford, Garry
Black, Jon	Prate, Warren	Nix, Justin	Johnson, Pedro
Campbell, Ron	Vail, Todd	Pale-Pale, Magretha	O'Connel, Ryan
Day, David	Yorkshire, Bart	Richardson, Matt	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Taylor, Jerome
Mantell, Dawn	**Life Star**		Wade, Robert
McVey, Ed	Alfaro, Walter		Young, Gregory
Olson, Mike	German, Helen	**CEHNC**	Martinez, Saul
Nelms, Bobby		Smith, Mike	Williams, Michael
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
Boncal, Janelle	Schmidt, James	Day, John	Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. NY Times reporter is on site with representatives from Baltimore COE. 0811-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0828-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1009-A second intrusive team entered the ECS, they cast the spoils pile toward the roll off loading area. The team found a closed cavity 75mm projectile. 1044-Began MINICAMS mid-day challenge. 1115-MINICAMS are back on line and the site is back up. 1137-The EOD team entered the ECS to X-ray and assess the projectile. The EOD team reported that the projectile is 75mm, unfired with no energetic or chemical fill. 1238-A third intrusive team entered the ECS, the team double bagged the projectile then filled the roll off with staged soil. 1411-A Mod D team entered the ECS, they performed a roll off swap then collected monitors and regulators. 1543-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up. Decontamination water and PPE drums were taken to the Federal property site.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-030315

Closed cavity items found RA-4825GR-IC-052

New Equipment on Site: N/A

Visitors See attached visitor log
Theo Emery (NY Times)
Andria Takash (Baltimore COE)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/3/15 Tuesday
Weather:	Overcast, 20°- 35° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating and staging soil from Area D One roll off filled One soil sample collected One 75mm closed cavity round recovered
Summary:	Crews excavating and staging soil from Area D, Grids S0,10, 70,-10, S0,-10. One roll off filled and removed- 274823RT One soil sample collected and submitted for Head Space analysis- RA-4825GR-Area D-01-030315. One 75mm closed cavity round recovered and submitted for Head Space analysis- RA-4825GR-IC-052. One roll off delivered and staged - 274806.
Items Found:	One 75mm closed cavity round, RA-4825GR-IC-052- 11.61" long, 75mm dia., 10.5 lbs, Unfired, Unfuzed - Area D Grid 70,10. EOD x-rays item, X-Ray determines no liquid fine, no energetics, item empty. Item transported to Fed. Property for head space analysis.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/3/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-03-15

A. RADIO CHECKS — 0746
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0731/0730

B. MINI CAMS — /

C. DAMS — 0800

D. MEDICS — 0630

E. PDS — 0744

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0746 70 F

H. Cascade — 2/3000 S/4500

I. D2PC (WEATHER STATION) — 0730

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3000/80

m. 55 K bottle pressure, Regulator Setting — 1400/80

n. 35 K bottle pressure, Regulator Setting — 3200/80

Down Range Log

Date 03-03-15	Time	Contract Number: W912DY-09-D-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
BATT	0811	0819	PARSONS	MOD "D"
MANTELL	0811	0819	PARSONS	"
SA-CO	0811	0719	PARSONS	"
VAIL	0811	0819	ZES	"
PINO	0811	0818	CARA	"
CRUISE	0811	0818	CARA	MOD "D"
CAMPBELL	0828	0953	PARSONS	LEVEL "B"
OLSON	0828	0953	PARSONS	"
MANGOSH	0828	0953	ZES	LEVEL "B"
WUNSCHEL R	1009	1037	PARSONS	LEVEL "B"
BLACK	1009	1037	PARSONS	"
YORKSHIRE	1009	1037	ZES	LEVEL "B"
[redacted] STUDSTRUP	1137	1220	EOD	LEVEL "B"
MASCHGER	1137	1226	EOD	LEVEL "B"
BATT	1238	1400	PARSONS	LEVEL "B"
MANTELL	1238	1400	PARSONS	"
VAIL	1238	1400	ZES	LEVEL "B"
DALY	1411	1501	PARSONS	MOD "D"
WUNSCHEL R	1411	1501	PARSONS	"
BLACK	1411	1501	PARSONS	"
YORKSHIRE	1411	1501	ZES	"
CRUISE	1417	1422	CARA	"
PINO	1417	1422	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/4/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 27°F High 47° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Harris, Jim	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Leach, Mark	Ford, Garry
Black, Jon	Prate, Warren	Nix, Justin	Johnson, Pedro
Campbell, Ron	Vail, Todd	Pale-Pale, Magretha	O'Connel, Ryan
Day, David	Yorkshire, Bart	Richardson, Matt	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Taylor, Jerome
Mantell, Dawn	**Life Star**		Wade, Robert
McVey, Ed	Alfaro, Walter		Young, Gregory
Olson, Mike	Bagley, John	**CEHNC**	Martinez, Saul
Nelms, Bobby		Smith, Mike	Williams, Michael
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin JR	**EOD**
Rockwell, Margaret	Schmidt, James	Day, John	Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0809-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0849-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1013-A Mod D team entered the ECS, they worked installing lagging boards along the south end of the tent. 1131-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1218-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1340-A Mod D team entered the ECS, they worked installing lagging boards along the south end of the tent. The team also collected regulators and monitors. 1508-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up. 1600-Parsons and Zimmer personnel conducted additional training on excavation and soil inspection operations. Personnel discussed how to improve quality in areas with metallic interference.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Theo Emery (NY Times)
Andria Takash (Baltimore COE)

Contractors

E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/4/15 Wednesday
Weather:	Overcast, 35º- 50º F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews installing logging. One soil sample sent to ECBC
Summary:	Crews installing logging in grids 50,10, 70,10 One soil sample sent to ECBC for Low Level analysis - RA-4825GR-Area D-02-022715
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/4/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-04-15

A. RADIO CHECKS — 0711
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0726/ 0731/ 1152/ 1147

C. DAAMS — 0 880

D. MEDICS — 0630

E. PDS — 0719

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0716 81°F

H. Cascade — Y/4500 R/3800

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0 800

k. Arsine Monitors — 0 880

l. 88 K bottle pressure, Regulator Setting — 2200 / 80

m. 55 K bottle pressure, Regulator Setting — 4100 / 80

n. 35 K bottle pressure, Regulator Setting — 2400 / 80

Down Range Log

Date 03-04-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
WUNSCHEL S.	0809	0838	PARSONS	MOD "D"
KATT	0809	0838	PARSONS	"
MANTELL	0809	0838	PARSONS	"
VAIL	0809	0838	ZES	"
CROUSE	0809	0816	CABRA	"
DINO	0809	0816	CABRA	"
SMITH	0814	0838	CEHNC	MOD "D"
MANGOSH	0827	0832	ZES	"
CAMPBELL	0827	0832	PARSONS	MOD "D"
CAMPBELL	0849	1001	PARSONS	LEVEL "B"
AKBAS	0849	1001	PARSONS	"
MANGOSH	0849	1001	ZES	LEVEL "B"
DAY	1013	1127	PARSONS	MOD "D"
BAKER	1013	1127	PARSONS	"
WUNSCHEL E.	1013	1127	PARSONS	"
OLSON	1013	1127	PARSONS	"
YORKSHIRE	1013	1127	ZES	MOD "D"
KATT	1218	1328	PARSONS	LEVEL "B"
MANTELL	1218	1328	PARSONS	"
VAIL	1218	1328	ZES	LEVEL "B"
DAY	1340	1505	PARSONS	MOD "D"
WUNSCHEL R	1340	1505	PARSONS	"
BLACK	1346	1505	PARSONS	"
PARSONS	1346	1505	PARSONS	"
OLSON	1340	1505	PARSONS	"
YORKSHIRE	1340	1505	ZES	"
PING	1346	1421	CABRA	"
CROUSE	1346	1421	CABRA	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/9/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and very cold, Low 27°F High 47° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Heard, Irving	Ford, Garry
Black, Jon	Prate, Warren	Leach, Mark	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Pale-Pale, Magretha	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Meriweather, Dasia		Wade, Robert
Nelms, Bobby	Townsend, Darlene	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	Young, Gregory
Rockwell, Margaret			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Martin JR	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Moore, William	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0810-MINICAMS are on line. 0819-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0857-The first intrusive team entered the ECS, they filled a roll off bow with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1025-A Mod D team entered the ECS to performed a roll off swap, the full one was sent out and an empty was brought in and set up. 1124-Began MINICAMS mid-day challenge. 1235-MINICAMS are back on line and the site is back up. 1252-A second intrusive team entered the ECS, they filled the roll off with staged concrete rubble. 1420-A Mod D team entered the ECS, they performed a roll off swap and fueled the excavators. The team also collected regulators and monitors. 1545-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up. 1615-Parsons personnel continued additional training on excavation and soil inspection operations. Personnel discussed how to improve quality in areas with metallic interference.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-03092015

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
short delays due to MINICAMS

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/9/2015 Monday**
Weather:	**Overcast, 40°- 61° F, wind – 0 to 1 mph (From the North).**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**2 Roll offs filled. 1 Soil (274806) and 1 Concrete (280155)** **Crews installing lagging.** **One soil sample sent to ECBC for low level analysis (- RA-4825GR-Area D-01-030315)** **1 roll off (279900) was delivered and staged in the structure** **One soil sample submitted for head space analysis (RA-4825GR-Area D-01-03092015** **Samples submitted to ALS for waste disposal analysis (RA-4825GR-Area D-01-022515),RA-Area D-022715)**
Summary:	**Crews installing lagging in grids 50,10, 70,10** **One soil sample sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-030315**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**3/9/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

SITE DAILY PRE-OPERATIONS CHECKLIST
4825 Glenbrook Rd. RD/RA
SPRING VALLEY
WASHINGTON, DC

DATE: 03-09-15 **CHECK**
OFF/TIME

A. RADIO CHECKS — 0736
- Mini Cams
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams 1-3
- BOD
- Packaging
- Corp Safety
- Tech Ops
- Site Manager
- MPD

B. DAAMS OPERATIONAL — 0800
~~DAAMS 2 OPERATIONAL~~

C. MINI CAMS — 0816 1233 / 0732 1135

D. MEDICS — 0736

E. PDS — 0730

F. Medical monitoring tent temperature Minimum 65 degrees. — 0730

G. Cascade — 0730

H. D2PC (WEATHER STATION) — 0800

I. Rescue — 0734

J. HCL Monitors — 0800

L. Arsine Monitors — 0800

M. 88 K Bottle — 4000/80 / 3500/80

N. 55 K Bottle — 4000/80

M. 35 K Bottle — 4000/80

Down Range Log

Date: 03-09-15	Time: 0630	Contract Number: W912DY-09-0062	
Delivery Order Number: 0006	Location: Spring Valley 4825 Glenbrook Rd		

NAME:	Time In:	Time Out:	Company	PPE Level
Day	0819	0846	Parsons	Mod "D"
Black	0819	0846	Parsons	Mod "D"
Arkoosh	0819	0846	Parsons	Mod "D"
Yorkshire	0819	0846	ZES	Mod "D"
Pino	0819	0833	CARA	
Crouse	0819	0833	CARA	
Campbell	0857	1017	Parsons	Lvl B
Olson	0857	1017	Parsons	Lvl B
Mangosh	0857	1017	ZES	Lvl B
Day	1025	1121	Parsons	Mod "D"
Black	1026	1121	Parsons	Mod "D"
Yorkshire	1025	1121	ZES	Mod "D"
Wunschel R	1253	1411	Parsons	Lvl "B"
Soto	1252	1411	Parsons	Lvl "B"
Vail	1252	1411	ZES	Lvl "B"
Day	1420	1541	Parsons	Mod "D"
Black	1420	1541	Parsons	Mod "D"
Mangosh	1426	1541	ZES	Mod "D"
Arkoosh	1439	1515	Parsons	Mod "D"
Pino	1509	1513	CARA	Mod "D"
Crouse	1509	1513	CARA	Mod "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/10/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
cloudy and cold with 70% chance of rain, Low 39°F
High 52° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Heard, Irving	Ford, Garry
Black, Jon	Prate, Warren	Leach, Mark	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Pale-Pale, Magretha	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	German, Helen	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	Young, Gregory
Rockwell, Margaret			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Martin JR	**EOD**
Wunschel, Scott	Schmidt, James	Day, John	Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0832-The first intrusive team entered the ECS, they filled a roll off bow with staged concrete rubble from grids 50 / 10, 70 / 10 and 70 / -10. 1017-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1138-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1218-A Mod D team entered the ECS, they worked to install lagging boards along the south end of the tent. The team also sent out the full roll off box and collected regulators and monitors. 1536-All ECS operations were suspended for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/10/2015 Tuesday**
Weather:	**Overcast and raining, 47°- 50° F, wind – 0 to 4 mph (From the East).**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Filled Rolloff 27990 with rubble** **Excavated in Grids 70, 10, and 50, 10** **Crews installing lagging.**
Summary:	**Crews installing lagging in grids 50,10, 70,10**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**3/10/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

SITE DAILY PRE-OPERATIONS CHECKLIST
4825 Glenbrook Rd. RD/RA
SPRING VALLEY
WASHINGTON, DC

DATE: 03-10-15 **OFF/TIME**	**CHECK**
A. RADIO CHECKS Mini Cams Rescue PDS Cascade Medical Traffic Control Teams 1-3 EOD Packaging Corp Safety Tech Ops Site Manager MPD	0710 0850
B. DAAMS OPERATIONAL. DAAMS 2 OPERATIONAL	0730 / 0734 1155 / 1158
C. MINI CAMS	0630
D. MEDICS	0712
E. PDS	0714 75F
F. Medical monitoring tent temperature Minimum 65 degrees.	2/2500 1/4500
G. Cascade	0700
H. D2PC (WEATHER STATION)	0714
I. Rescue	0730
J. HCL Monitors	0730
L. Arsine Monitors	3200 / 80
M. 88 K Bottle	4200 / 80
N. 55 K Bottle	3400 / 80
M. 35 K Bottle	

Down Range Log

Date: 03-10-15	Time: 0630	Contract Number: W912DY-09-0062	
Delivery Order Number: 0006	Location: Spring Valley 4825 Glenbrook Rd		

NAME:	Time In:	Time Out:	Company	PPE Level
KATT	0804	0825	PARSONS	MOD "D"
MANTELL	0804	0825	PARSONS	"
SALO	0804	0825	PARSONS	"
VAIL	0804	0825	ZES	"
PINO	0804	0819	CARA	"
SUBSTELLO	0804	0809	CDD	"
MASCHGER	0804	0809	EOD	MOD "D"
CAMPBELL	0832	1001	PARSONS	LEVEL "B"
AKINS	0832	1001	PARSONS	"
MANGOSA	0832	1001	ZES	LEVEL "B"
WINTCHER JR.	1017	1131	PARSONS	LEVEL "B"
BLACK	1017	1131	PARSONS	"
YORKSHIRE	1017	1131	ZES	LEVEL "B"
KATT	1218	1534	PARSONS	MOD "D"
MANTELL	1218	1534	PARSONS	"
SALO	1218	1534	PARSONS	"
VAIL	1218	1534	ZES	MOD "D"
PINO	1523	1526	CARA	"
MASCHGER	1523	1526	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/11/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
cloudy and cold with 70% chance of rain, Low 39°F
High 52° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Heard, Irving	Ford, Garry
Black, Jon	Prate, Warren	Leach, Mark	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Pale-Pale, Magretha	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Bagley, John	**CEHNC**	Williams, Michael
		Smith, Mike	Young, Gregory
Rockwell, Margaret			
Salo, Wyatt		**CENAB**	
	ACCUPERMIT	Martin JR	**EOD**
Wunschel, Scott	Schmidt, James	Day, John	Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0816-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0852-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1020-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1137-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1217-A Mod D team entered the ECS, they worked to install lagging boards along the south end of the tent. The team also collected regulators and monitors. 1351-All ECS operations were suspended for the day. Due to recent rain and snow a portion of the silt fence sluffed and is lying against the truck gate. Site personnel are working to get the silt fence off the gate and repair the silt fence. 1600-Site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/11/2015 Wednesday**
Weather:	**Cloudy with a slight chance of rain, 37°- 65° F, wind 0-7 mph (From West Northwest).**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Sent RA-4825GR-Area D-01-03092015 to ECBC** **Excavated in Grids 70, 10, and 50, 10** **Crews installing lagging.**
Summary:	**Crews excavating** **Crews installing lagging in grids 70, -10 and 50, 10**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs
	Daily QC Logs
	UXO Safety Log (Weekly)
	COC
Name (print):	**Margaret Rockwell**
Date:	**3/11/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-11-15

A. RADIO CHECKS — 0717
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0735; 1153 / 1153

C. DAAMS — 0800

D. MEDICS — 0631

E. PDS — 0715

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0743 70°F

H. Cascade — 2/3000 1/4000

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2900 / 80

m. 55 K bottle pressure, Regulator Setting — 4200 / 80

n 35 K bottle pressure, Regulator Setting — 2800 / 80

Down Range Log

Date 03-11-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
DAY	0816	0839	PARSONS	MOD "D"
BLACK	0816	0839	PARSONS	"
YORKSHIRE	0816	0839	ZES	"
SOLO	0816	0839	PARSONS	"
CROUSE	0816	0839	CARA	"
PINO	0816	0826	CARA	MOD "D"
BATT	0852	1003	PARSONS	LEVEL "D"
MANTELLO	0852	1003	PARSONS	"
VAIL	0852	1003	ZES	LEVEL "D"
CAMPBELL	1020	1130	PARSONS	LEVEL "D"
ACOSTA	1020	1130	PARSONS	"
MANEGOLD	1020	1130	ZES	LEVEL "D"
DAY	1217	1351	PARSONS	MOD "D"
BLACK	1217	1351	PARSONS	"
MANTELL	1217	1351	PARSONS	"
SOLO	1217	1351	PARSONS	"
CROUSE	1221	1254	CARA	"
PINO	1221	1254	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/12/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 38°F High 59° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Heard, Irving	Ford, Garry
Black, Jon	Prate, Warren	Leach, Mark	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Pale-Pale, Magretha	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Bagley, John	**CEHNC**	Williams, Michael
		Smith, Mike	Young, Gregory
Rockwell, Margaret			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Martin JR	**EOD**
Wunschel, Scott	Schmidt, James	Day, John	Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0803-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0833-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1021-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1148-Began MINICAMS mid-day challenge. 1225-MINICAMS are back on line and the site is back up. 1243-A third intrusive team entered the ECS, they also excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1459-A Mod D team entered the ECS, they brought in and set up an empty roll off box then collected monitors and regulators. 1522-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-AreaD-Grab01

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Joe Vega, Bruce Green, Cynthia Mostella, Lloyd Wallace, Chris Chesney (CARA)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/12/2015 Thursday**
Weather:	**Sunny, 32°- 58° F, wind 0-11 mph (North).**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Water valve worked on.** **Grab sample taken RA-4825GR-AreaD-Grab01, submitted for headspace** **Roll off R25692RT staged** **Excavated in Grids 70, 10, and 50, 10** **Crews installing lagging.**
Summary:	**Crews excavating** **Crews installing lagging in grids 70, -10 and 50, 10**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs
	Daily QC Logs
	UXO Safety Log (Weekly)
	COC
Name (print):	**Margaret Rockwell**
Date:	**3/12/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-12-15

A. RADIO CHECKS — 0728

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0800 / 0745 ; 1210 / 1210

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0745

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0745 70°F

H. Cascade — 2/4000 1/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4200 / 80

m. 55 K bottle pressure, Regulator Setting — 4200 / 80

n. 35 K bottle pressure, Regulator Setting — 4000 / 80

Sensitive

Down Range Log

Date 03-12-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
DAY	0803	0820	PARSONS	MOD "D"
BLACK	0803	0820	PARSONS	"
WONSCHER R	0803	0820	PARSONS	"
YORKSHIRE	0803	0820	ECS	"
PINO	0803	0809	CARA	"
CRUISE	0803	0809	CARA	MOD "D"
BATT	0833	1005	PARSONS	LEVEL "B" 932
SALO	0833	1005	PARSONS	"
VAIL	0833	1005	ECS	LEVEL "B"
BAMPGELL	1021	1140	PARSONS	LEVEL "B" 1121
AKERS	1021	1140	PARSONS	"
MAWTOSH	1021	1140	ECS	LEVEL "B"
WONSCHER R.	1243	1449	PARSONS	LEVEL "D" 1343
BLACK	1243	1449	PARSONS	"
YORKSHIRE	1243	1449	ECS	LEVEL "B"
BATT	1459	1521	PARSONS	MOD "D"
MANTELL	1459	1521	PARSONS	"
VAIL	1459	1521	ECS	"
PINO	1459	1502	CARA	"
CRUISE	1459	1302	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/13/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 33°F High 56° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	Heard, Irving	Ford, Garry
Black, Jon	Prate, Warren	Leach, Mark	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Pale-Pale, Magretha	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Townsend, Darlene		Wade, Robert
Nelms, Bobby	Creighton, Michael	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	Young, Gregory
Rockwell, Margaret			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Martin JR	**EOD**
Wunschel, Scott	Schmidt, James	Day, John	Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0807-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also bagged up the CAFS pre-filters for headspace analyses. 0853-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1025-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1145-Began MINICAMS mid-day challenge. 1220-MINICAMS are back on line and the site is back up. 1246-A third intrusive team entered the ECS, they filled a roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10 and collected the associated soil sample. The team also bagged AUES scrap glass for headspace analyses. 1430-A Mod D team entered the ECS, they performed a roll off swap then collected monitors and regulators. 1542-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-SCR-182
RA-4825GR-Area D-01-031315

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/13/2015 Friday**
Weather:	**Sunny, 44-55° F, wind 0-6 mph (South Southeast).**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Scrap Collected 1 bag of glass scrap RA-4825GR-SCR-182 for head space.** **Samples RA-4825GR-Area D-01-030315 and RA-4825GR-Area D-01-030915 sent to ALS** **Roll off R25692RT composite sample RA-4825GR-Area D-01-031315 taken and submitted for headspace** **Excavated in Grids 70, 10, and 50, 10** **Crews installing lagging.** **Drum Transfer**
Summary:	**Crews excavating** **Crews installing lagging in grids 70, -10 and 50, 10**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**3/13/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-13-15

A. RADIO CHECKS — 0718
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0740 / 0745; 1205 / 1209

C. DAAMS — 0850

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 78°

H. Cascade — 1/4500 2/1600

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0810

l. 88 K bottle pressure, Regulator Setting — 2780 / 80

m. 55 K bottle pressure, Regulator Setting — 4200 / 80

n. 35 K bottle pressure, Regulator Setting — 2000 / 80

Down Range Log

Date 03-13-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
BAY	0807	0938	PARSONS	MOD "B"
WUNSCHER R.	0807	0838	PARSONS	"
BLACK	0807	0938	PARSONS	"
YORKSHIRE	0807	0838	ZES	"
BIRD	0807	0815	CARA	MOD "D"
CROUSE	0807	0815	CARA	MOD "D"
STUDSTROD	0807	0815	EOD	"
MASCHER	0807	0815	EOD	MOD "D"
BATT	0853	1007	PARSONS	LEVEL "B"
MANTELL	0853	1007	PARSONS	"
VAIL	0853	1007	ZES	LEVEL "B"
CAMPBELL	1025	1139	PARSONS	LEVEL "B"
OLSON	1025	1139	PARSONS	"
MANGOSH	1025	1139	ZES	LEVEL "B"
WUNSCHEL R	1246	1420	PARSONS	LEVEL "B"
BLACK	1246	1420	PARSONS	"
YORKSHIRE	1246	1420	ZES	LEVEL "B"
CAMPBELL	1430	1536	PARSONS	MOD "B"
OLSON	1430	1536	PARSONS	"
AEGAS	1430	1536	PARSONS	"
MANGOSH	1430	1536	ZES	MOD "B"
BIRD	1432	1521	CARA	"
CROUSH	1432	1521	CARA	"
HWEGHT	1432	1521	EOD	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/16/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 37°F High 63° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	Heard, Irving	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Privett, Arlita	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Townsend, Darlene		Wade, Robert
Nelms, Bobby	Meriweather, Dasia	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	Young, Gregory
Rockwell, Margaret			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0809-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0840-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1018-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1155-Began MINICAMS mid-day challenge. 1235-MINICAMS are back on line and the site is back up. 1254-A third intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10 1439-A fourth intrusive team entered the ECS, they filled a roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10 and collected the associated soil sample. 1544-A Mod D team entered the ECS, they closed up the roll off then collected monitors and regulators. 1550-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-031615

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating high probability soil and filling roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/16/2015 Monday**
Weather:	**Sunny, 51-68° F, wind 0-9mph (Southwest).**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Excavated in Grids 70, 10, and 50, 10** **Filling Roll Off 27491** **Collected Composite Samples RA-4825GR-Area D-01-031615. Sample submitted for head space.** **Crews installing lagging.**
Summary:	**Crews excavating** **Crews installing lagging in grids 70, -10 and 50, 10**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**3/16/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-16-15

A. RADIO CHECKS — 0730
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
HCD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0745 / 0750 ; 1213 / 1210

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0748

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0725 70+

H. Cascade — 1/4500 2/4000

I. D2PC (WEATHER STATION) — 0800

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4000 / 80

m. 55 K bottle pressure, Regulator Setting — 3900 / 80

n. 35 K bottle pressure, Regulator Setting — 3900 / 80

Down Range Log

Date 03-16-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Day	0809	0826	PARSONS	MOD "D"
Black	0809	0826	PARSONS	"
YORKSHIRE	0809	0826	ZCI	"
PINO	0809	0822	CARA	"
[illegible]	0809	0822	EOD	"
WUNSCHEL R	0809	0826	PARSONS	"
MANAGER	0809	0822	E.O.D	MOD "D"
BATT	0840	1004	PARSONS	LEVEL "B"
SALO	0840	1004	PARSONS	"
VAIL	0840	1004	ZES	LEVEL "B
CAMPBELL	1018	1145	PARSONS	LEVEL "B"
AEBAS	1018	1145	PARSONS	"
MANGOSH	1018	1145	ZES	LEVEL "B"
WUNSCHEL R	1254	1418	PARSONS	LEVEL "B"
BLACK	1254	1418	PARSONS	"
YORKSHIRE	1254	1418	ZES	LEVEL "B"
BARY	1538	1537	PARSONS	LEVEL "B"
MONTELL	1538	1537	PARSONS	"
VAIL	1538	1537	ZES	LEVEL "B"
CAMPBELL	1544	1547	PARSONS	MOD "D"
PINO	1544	1547	CARA	"
WADE	1544	1547	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/17/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool , Low 53°F High 67° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	Heard, Irving	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Privett, Arlita	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	German, Helen	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	Young, Gregory
Rockwell, Margaret		Shott, Ken	
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a roll off swap, full one out and empty one in. 0928-The first intrusive team entered the ECS, they filled the roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1059-A Mod D team entered the ECS, they closed up the roll off and sent it out. 1115-Began MINICAMS mid-day challenge. 1150-MINICAMS are back on line and the site is back up. 1159-A Mod D team entered the ECS, they brought in and set up an empty roll off box. 1231-A second intrusive team entered the ECS, they filled the roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1544-A Mod D team entered the ECS, they closed up the roll off and performed a roll off swap. The roll off that the team brought in is one of two hazardous soil roll offs that are too heave to ship to the incinerator. A portion of the soil will be put into barrels to lighten the box. This will begin tomorrow so the team set up barrels and other equipment needed. The team then collected monitors and regulators. 1515-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-031715 and RA-4825GR-Area D-02-031715.

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Begin transferring soil from two overweight roll off boxes to barrels.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/17/2015 Tuesday**
Weather:	**Sunny, 30-68° F, wind 0-7mph (Southwest).**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Excavated in Grids 70, 10, and 50, 10** **Filling Roll Offs R2649RT and R25924RT** **Collected Composite Samples RA-4825GR-Area D-01-031715 and RA-4825GR-Area D-02-031715. submitted for head space.** **Sample RA-4825GR-AreaD-031315 sent to ECBC** **Set up for taking 15 barrels of soil from roll offs 279887 and 279892 tomorrow (3/18/2015) morning.**
Summary:	**Crews excavating** **Crews installing lagging in grids 70, -10 and 50, 10**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs
	Daily QC Logs
	UXO Safety Log (Weekly)
	COC
Name (print):	**Margaret Rockwell**
Date:	**3/17/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-17-15

A. RADIO CHECKS — 0723
- Mini Cans 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730/0740 1145/1130

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0717

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0717 70+

H. Cascade — 2/3000 1/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0730

k Arsine Monitors — 0730

l. 88 K bottle pressure, Regulator Setting — 3200 / 80

m. 55 K bottle pressure, Regulator Setting — 4200 / 80

n. 35 K boutle pressure, Regulator Setting — 2200 / 80

Sensitive

Down Range Log

Date 03-17-15	Time	Contract Number: W912DY 09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
BATT	0704	0918	PARSONS	MOD "D"
SALO	0804	0908	PARSONS	"
VAIL	0904	0908	ZES	"
PINO	0804	0810	CARA	"
CROUSE	0854	0810	CARA	MOD "D"
CAMPBELL	0928	1047	PARSONS	LEVEL "B"
OLSON	0928	1047	PARSONS	"
MANGOSH	0428	1047	ZES	LEVEL "B"
BATT	1059	1114	PARSONS	MOD "D"
SALO	1059	1114	PARSONS	"
VAIL	1059	1114	ZES	"
BATT	1159	1218	PARSONS	MOD "D"
SALO	1159	1218	PARSONS	"
VAIL	1159	1218	ZES	"
DAY	1231	1350	PARSONS	LEVEL "B"
BLACK	1231	1350	PARSONS	"
YORKSHIRE	1231	1350	ZES	LEVEL "B"
CAMPBELL	1400	1512	PARSONS	MOD "D"
ALLEN	1400	1512	PARSONS	"
OLSON	1400	1512	PARSONS	"
MANGOSH	1400	1512	ZES	"
PINO	1400	1438	CARA	"
CROUSE	1400	1438	CARA	MOD "D"

1024

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/18/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 33°F High 50° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	Heard, Irving	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Privett, Arlita	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Bagley, John	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	Young, Gregory
Rockwell, Margaret		Shott, Ken	
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0805-MINICAMS are on line. 0812-PPE and decontamination water drums are being transported to the Federal property site. All new drums will be used for the roll off reduction operation. 0818-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0859-The first intrusive team entered the ECS, they opened the hazardous soil roll off and transferred 15 drums of soil out of the roll off box. Drums 994 thru 1008 were filled. The team closed the roll off box and closed the drum lids. 1042-A Mod D team entered the ECS, they sent out the roll off box, loaded the first 12 drums on the stake bed truck for transport and brought in the second roll off for weight reduction. 1145-Began MINICAMS mid-day challenge. 1240-MINICAMS are back on line and the site is back up. 1231-The second intrusive team entered the ECS, they opened the hazardous soil roll off and transferred 22 drums of soil out of the roll off box. Drums 1009 thru 1030 were filled. The team closed the roll off box and closed the drum lids. 1544-A Mod D team entered the ECS, they collected monitors and regulators. 1540-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Remove the remaining the soil drums and decontaminate equipment from the weight reduction operation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/18/2015 Wednesday**
Weather:	**Sunny, 32-51° F, wind 0-21mph (North Northwest)**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**taking 15 barrels of soil from roll offs 279887 and 279892** **Drum Transfer** **Sent RA-4825GR-Area D-01-031615 and RA-4825GR-Area D-01-031715 to ECBC** **Sent RA-4825GR-AreaD-Grab01-031215 and RA-4825GR-Area D-01-031315 to ALS**
Summary:	**taking 15 barrels of soil from roll offs 279887 and 279892** **Drum Transfer**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**3/18/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-18-15

A. RADIO CHECKS — 0726

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0745 / 0740 ; 1222 / 1205

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0745

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0717 76°

H. Cascade — 2/4800 1/4550

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0730

k. Arsine Monitors — 0730

l. 88 K bottle pressure, Regulator Setting — 4000 / 80

m. 55 K bottle pressure, Regulator Setting — 4000 / 80

n. 35 K bottle pressure, Regulator Setting — 3900 / 80

Down Range Log

Date 03-18-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Day	0818	0845	PARSONS	MOD "D"
BLACK	0819	0845	PARSONS	"
WUNSCHEL R.	0819	0845	PARSONS	"
YORKSHIRE	0818	0845	ZES	"
CROSE	0818	0824	CARA	"
MASCHER	0818	0824	EOD	"
STUDSTRUP	0818	0824	EOD	MOD "D"
BATT	0859	1033	PARSONS	LEVEL "B"
SALO	0859	1033	PARSONS	"
YAIL	0859	1033	ZES	LEVEL "B"
Day	1042	1142	PARSONS	MOD "D"
WUNSCHEL R.	1042	1142	PARSONS	"
BLACK	1042	1142	PARSONS	"
YORKSHIRE	1042	1142	ZES	MOD "D"
CAMPBELL	1251	1526	PARSONS	LEVEL "B"
ABBAS	1251	1338	PARSONS	"
MANGOSH	1251	1526	ZES	LEVEL "B"
AY-BAS	1342	1526		LEVEL "B"
BATT	1535	1538	PARSONS	MOD "D"
SALO	1535	1538	PARSONS	"
MARTELL	1535	1538	PARSONS	"
CROSE	1535	1538	CARA	"
STUDSTRUP	1535	1538	EOD	"
MASCHER	1535	1538	EOD	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/19/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cold , Low 35°F High 50° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	Heard, Irving	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Privett, Arlita	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Bagley, John	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	Young, Gregory
Rockwell, Margaret		Shott, Ken	
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0805-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0832-The first intrusive team entered the ECS, they opened the hazardous soil roll off and performed a gross decontamination of the excavator bucket. The team double-bagged the drum funnel then closed the roll off back up. 1042-A Mod D team entered the ECS, they sent out the roll off box and loaded the next 12 drums on the stake bed truck for transport. 1134-Began MINICAMS mid-day challenge. 1205-MINICAMS are back on line and the site is back up. 1221-A Mod D team entered the ECS, they sent out another load of soil drums and set up the sump for decontamination operations. 1307-A second intrusive team entered the ECS, they decontaminated the excavator bucket and hand tools. The team then drummed all contaminated plastic and geo-textile cloth associated with the operation. 1400-Site management attended the weekly conference call. 1510-A Mod D team entered the ECS, they loaded the remainder of the hazardous waste drums for transport then collected monitors and regulators. 1550-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Resume excavation of area D and filling roll offs.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/19/2015 Thursday**
Weather:	**Sunny, 35-53° F, wind 0-5mph (Northeast)**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**taking barrels of soil from roll offs 279887 and 279892** **Drum Transfer** **Sent RA-4825GR-Area D-02-031715 to ECBC**
Summary:	**taking barrels of soil from roll offs 279887 and 279892** **Drum Transfer**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**3/19/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-19-15

A. RADIO CHECKS — 0724

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0740 / 0740 1145 / 1145

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0715

G. RESCUE/Medical monitoring tent. Minimum 65 degrees. — 0715 75°F

H. Cascade — 2/4500 1/4500

I. D2PC (WEATHER STATION) — 0800

J. HCI Monitors — 0730

k. Arsine Monitors — 0730

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting — 2200 / 80

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 03-19-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CAMPBELL	0805	0819	PARSONS	MOD "B"
AKBAS	0805	0819	PARSONS	"
OLSON	0805	0819	PARSONS	"
MANGOSH	0805	0819	ZES	"
POND	0805	0808	CARA	MOD "D"
CRUISE	0805	0808	CARA	MOD "D"
DAIG	0832	1024	PARSONS	LEVEL "B"
WUNSCHEL R.	0832	1024	PARSONS	"
YORKSHIRE	0832	1024	ZES	LEVEL "B"
CAMPBELL	1035	1132	PARSONS	MOD "B"
AKBAS	1035	1132	PARSONS	"
OLSON	1035	1132	PARSONS	"
MANGOSH	1035	1132	ZES	MOD "B"
CAMPBELL	1221	1254	PARSONS	MOD "B"
AKBAS	1221	1254	PARSONS	
OLSON	1221	1254	PARSONS	
MANGOSH	1221	1254	ZES	MOD "B"
BATT	1307	1425	PARSONS	LEVEL "B"
MANFETC	1307	1425	PARSONS	"
VAIL	1307	1425	ZES	LEVEL "B"
CAMPBELL	1510	1548	PARSONS	MOD "B"
AKBAS	1576	1531	PARSONS	"
OLSON	1576	1531	PARSONS	"
MANGOSH	1576	1527	ZES	"
POND	1570	1544	CARA	"
CRUISE	1510	1548	CARA	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/20/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool , Low 35°F High 42° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Baker, Dawn	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	Heard, Irving	Johnson, Pedro
Campbell, Ron	Vail, Todd	Nix, Justin	Martinez, Saul
Day, David	Yorkshire, Bart	Privett, Arlita	Pino, Anthony
	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	German, Helen	**CEHNC**	Williams, Michael
Olson, Mike		Smith, Mike	
Rockwell, Margaret		Shott, Ken	
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Johnson, Tiffany		Studstrup, Robert
	Townsend, Darlene	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0834-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1019-A second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1143-Began MINICAMS mid-day challenge. 1224-MINICAMS are back on line and the site is back up. 1236-A third intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1544-A Mod D team entered the ECS, they filled air bottles on the excavators and installed lagging boards then collected monitors and regulators. 1525-All ECS operations are complete for the day, site personnel securing equipment and performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Hercules fence company on site to install new privacy screen.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**3/20/2015 Friday**
Weather:	**Mix of Snow and Rain, 34-38° F, wind 0-4mph (ESE)**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Lagging** **excavating in Area D** **Sent RA-4825GR-Area D-01-03162015 to ALS**
Summary:	
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**3/20/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-20-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging Corp Safety Operations Tech Ops Site Mgr MPD	0750
B. MINI CAMS	0745 / 0740 1215 / 1205
C. DAAMS	0800
D. MEDICS	0630
E. PDS	0715
G. RESCUE/Medical monitoring tent Minimum 65 degrees.	0715
H. Cascade	2/4801 1/4550
I. D2PC (WEATHER STATION)	0700
J. HCl Monitors	0730
k. Arsine Monitors	0730
l. 88 K bottle pressure, Regulator Setting	3980 / 80
m. 55 K bottle pressure, Regulator Setting	3900 / 80
n. 35 K bottle pressure, Regulator Setting	3200 / 80

Down Range Log

Date 09-20-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
BATT	0804	0825	PARSONS	MOB "D"
MANTELL	0804	0925	"	"
SALO	0804	0925	"	"
VAIL	0804	0825	ZES	"
PINO	0805	0814	CARA	"
STRUDSTRUP	0805	"	EOD	"
MASCHGER	0805	"	EOD	"
MARTINEZ	0805	"	CARA	"
JOHNSON	0805	"	CARA	MOB "D"
CAMPBELL	0834	1002	PARSONS	LEVEL "B"
OLSON	0834	1002	PARSONS	LEVEL "B"
MANGOSH	0834	1002	ZES	LEVEL "B"
DAY	1019	1135	PARSONS	LEVEL "B"
BLACK	1019	1135	PARSONS	LEVEL "B"
YORKSHIRE	1019	1135	ZES	LEVEL "D"
BATT	1236	1413	PARSONS	LEVEL "B"
SALO	1236	1413	PARSONS	LEVEL "B"
VAIL	1236	1413	ZES	LEVEL "B"
CHAMBERLAIN	1422	1625	PARSONS	MOB "D"
MANTELL	1422	1625	PARSONS	"
OLSON	1422	1525	PARSONS	"
PINO	1422	1445	CARA	"
STRUDSTRUP/MASCHGER	1422	1445	EOD	"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/23/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool , Low 35°F High 48° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	McNutt, Wyatt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Privett, Arlita	Martinez, Saul
Day, David	Yorkshire, Bart	Rockamore, Ty	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
	Meriweather, Dasia		Wade, Robert
Nelms, Bobby	Townsend, Darlene	**CEHNC**	Williams, Michael
Olson, Mike		Shott, Ken	West, Dave
Rockwell, Margaret			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0816-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0840-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1022-The second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1155-Began MINICAMS mid-day challenge. 1230-MINICAMS are back on line and the site is back up. 1240-A Mod D team entered the ECS, they installed lagging boards then collected monitors and regulators. 1520-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating in area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/23/15 Monday
Weather:	Clear, 35°- 50° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall Crews installing lagging
Summary:	Crews installing lagging in grids - S0,10, 70,10 Crews excavating footer of retaining wall - Grids S0,10, 70,10, 70,-10
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/23/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-23-15

A. RADIO CHECKS — 0728
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0745 | 0745 / 1220 | 1225

C. DAAMS — 0850

D. MEDICS — 0700

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 70°

H. Cascade — 4500 / 4500

I. DDPC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3900 / 80

m. 55 K bottle pressure, Regulator Setting — 3800 / 80

n. 35 K bottle pressure, Regulator Setting — 4100 / 80

Down Range Log

Date 03-23-15	Time	Contract Number: W912DY 09 0062		
Delivery Order Number: 0006		location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
BATT	0816	0827	PARSONS	MOD "D"
MANFELL	0816	0827	PARSONS	"
SALO	0816	0827	PARSONS	"
VAIL	0816	0827	ZES	"
PINO	0816	0825	CAPA	"
CRUISE	0816	0825	CAPA	MOD "D"
CAMPBELL	0840	1004	PARSONS	LEVEL "B"
OLSON	0840	1004	PARSONS	LEVEL "B"
MANGISH	0840	1004	ZES	LEVEL "B"
DAL	1622	1144	PARSONS	LEVEL "B"
WUNSCHEL R.	1022	1144	PARSONS	LEVEL "B"
YORKSHIRE	1022	1144	ZES	LEVEL "B"
BATT	1240	1514	PARSONS	MOD "D"
MANFELL	1240	1514	PARSONS	"
SALO	1240	1514	PARSONS	"
VAIL	1240	1514	ZES	MOD "D"
CRUISE	1500	1503	CAPA	"
STRUSTRUD	1500	1503	EOD	MOD "D"

937

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/24/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool , Low 34°F High 46° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	McNutt, Wyatt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Privett, Arlita	Martinez, Saul
Day, David	Yorkshire, Bart	Rockamore, Ty	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	German, Helen	**CEHNC**	Williams, Michael
Olson, Mike		Shott, Ken	West, Dave
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcio, Edgar	**ERT**	Maschger, Evan
	Pulsirisaroth, Andrew		
	Moore, William		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0816-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also fueled the excavators and brought in an empty roll off box. 0900-A team of Parsons and Zimmer personnel are at the Federal property site loading hazardous waste drums. The drumd will go to the incinerator in Texas. 0902-The first intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1036-The second intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1125-VIP personnel arrived on site. 1148-Began MINICAMS mid-day challenge. 1230-MINICAMS are back on line and the site is back up. 1236-A third intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1402-A fourth intrusive team entered the ECS, They fill the roll off box with staged soil. 1507-A Mod D team entered the ECS, they closed up and sent out the full roll off box then collected monitors and regulators. 1530-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-032415

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log	Contractors
See attached visitor log	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating in area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/24/15 Tuesday
Weather:	Cloudy, 35º- 50º F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall One roll off filled One soil sample collected
Summary:	One roll off filled and removed - R25738RT One soil sample collected and submitted for head space analysis - RA-4825GR-Area D-01-032415 Crews excavating footer of retaining wall - Grids S0,10, 70,10, 70,-10
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/24/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-24-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams1-3 EOD Packaging Corp Safety Operations Tech Ops Site Mgr MPD	0712
B. MINI CAMS	0735 / 0745 1158 / 1205
C. DAAMS	0800
D. MEDICS	0630
E. PDS	0725
G. RESCUE/Medical monitoring tent Minimum 65 degrees.	0725 70°
H. Cascade	2/3500 1/4520
I. D2PC (WEATHER STATION)	0700
J. HCI Monitors	0800
k. Arsine Monitors	0800
l. 88 K bottle pressure, Regulator Setting	3501 / 80
m. 55 K bottle pressure, Regulator Setting	3800 / 80
n. 35 K bottle pressure, Regulator Setting	3410 / 80

Down Range Log

Date 03-24-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
BATT	0816	0852	PARSONS	MOD "B"
MANTELL	0810	0852	PARSONS	"
VAIL	0810	0852	ZES	"
DINO	0810	0814	CARA	"
CRUISE	0810	0874	CARA	MOD "D"
SALO	0810	0852	PARSONS	MOD "B"
CAMPBELL	0902	1002	PARSONS	LEVEL "B
AKERS	0902	1002	PARSONS	LEVEL "B"
MANGOSH	0902	1002	ZES	LEVEL "B"
BATT	1036	1139	PARSONS	LEVEL "B"
MANTELL	1036	1139	PARSONS	LEVEL "B"
VAIL	1036	1139	ZES	LEVEL "B"
CAMPBELL	1236	1344	PARSONS	LEVEL "B"
OLSON	1236	1344	PARSONS	"
MANGOSH	1236	1344	ZES	LEVEL "B"
BATT	1402	1458	PARSONS	LEVEL "B"
SALO	1402	1458	PARSONS	LEVEL "B"
VAIL	1402	1458	ZES	LEVEL "B"
CAMPBELL	1507	1523	PARSONS	MOD "B"
AKERS	1507	1523	PARSONS	"
OLSON	1507	1523	PARSONS	"
MANGOSH	1507	1523	ZES	"
DINO	1512	1515	CARA	"
CRUISE	1512	1515	CARA	MOD "B"

Training Attendance Log

Date 03-24-15	**Time:**	**Contract Number: W912DY-09-DO-0006**
Task Order Number	**Location: Spring Valley**	
Weather Conditions: (Low/High Temp, Wind/Speed/Dir) (Severe Weather)		
Safety Meeting Topic (Briefly describe)	Slips and Trips	

Attendees:

Name	Signature	Company
BG Jackson		HQUSACE
MAJ Ynacay		
COL Jordan		
COL Chamberlayne		
LTC Ruppert		
Dave Morrow		NAB
Ron Maj		
Mike Rogers		NAB
Dan Noble		
David Jerger		NAB
Karen Baker		
Mark Seebeck		HQ USACE
Hans Honerlah		NAB
Brenda Barber		
CHAS AUERBURGER		CESPK
[illegible]		USACE
[illegible]		

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/25/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool , Low 39°F High 48° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	McNutt, Wyatt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Privett, Arlita	Martinez, Saul
Day, David	Yorkshire, Bart	Rockamore, Ty	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	German, Helen	**CEHNC**	Williams, Michael
Olson, Mike		Shott, Ken	West, Dave
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Bagley, John	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0805-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also brought in an empty roll off box. 0834-The first intrusive team entered the ECS, they filled a roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1023-A Mod D team entered the ECS, they performed a roll off swap. 1117-Began MINICAMS mid-day challenge. 1250-MINICAMS are back on line and the site is back up. 1208-The second intrusive team entered the ECS, they filled a roll off with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1316-A Mod D team entered the ECS, they performed a roll off swap. 1412-A third intrusive team entered the ECS, they excavated and staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1507-A Mod D team entered the ECS, they collected monitors and regulators. 1537-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-032515 and RA-4825GR-Area D-02-032515.

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

See attached visitor log

Contractors

E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating in area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/25/15 Wednesday
Weather:	Cloudy, 32º- 50º F, wind – 0 to 5 mph (From the West).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall Two roll off filled Two soil sample collected One sample sent to ALS One roll off delivered and staged
Summary:	Two roll off filled and removed - 279968 and RB36774RT. Two soil sample collected and submitted for head space analysis - RA-4825GR-Area D-01-032515 and RA-4825GR-Area D-02-032515. One sample sent to ALS for Disposal Characterization Analysis - RA-Area D-031715. Crews excavating footer of retaining wall - Grids 50,10, 70,10, 70,-10. One roll off delivered and staged - R25926RT.
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/25/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-25-15

A. RADIO CHECKS — 0725
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

0730 / 0735
1136 / 1135

B. MINI CAMS — ~~0800~~

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0750

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0730 70°

H. Cascade — 2/4500 1/4500

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3570 / 80

m. 55 K bottle pressure, Regulator Setting — 3700 / 80

n. 35 K bottle pressure, Regulator Setting — 2330 / 80

Down Range Log

Date 03-25-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CAMPBELL	0805	0825	PARSONS	MOD "D"
AKBAS	0805	0825	PARSONS	"
OLSON	0805	0825	PARSONS	"
MANGOSA	0805	0825	TES	"
PINO	0805	0809	CARA	"
CRUISE	0805	0809	CARA	MOD "D"
DAY	0834	1003	PARSONS	LEVEL "B"
BLACK	0834	1013	PARSONS	LEVEL "B"
YORKSHIRE	0834	1013	TES	LEVEL "B"
CAMPBELL	1023	1114	PARSONS	MOD "D"
AKBAS	1023	1114	PARSONS	"
OLSON	1023	1114	PARSONS	"
MANGOSH	1023	1114	TES	MOD "D"
BATT	1208	1309	PARSONS	LEVEL "B"
MANTICH	1208	1389	PARSONS	LEVEL "B"
VAIL	1208	1255	TES	LEVEL "B"
DAY	1316	1405	PARSONS	MOD "D"
BLACK	1316	1405	PARSONS	"
YORKSHIRE	1316	1405	TES	MOD "D"
CAMPBELL	1412	1525	PARSONS	LEVEL "B"
AKBAS	1412	1525	PARSONS	LEVEL "B"
MANGOSH	1412	1525	TES	LEVEL "B"
BATT	1531	1534	PARSONS	MOD "D"
PINO	1531	1534	CARA	"
CRUISE	1531	1534	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/26/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Mild , Low 53°F High 72° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Ford, Garry
Black, Jon	Prate, Warren	McNutt, Wyatt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Privett, Arlita	Martinez, Saul
Day, David	Yorkshire, Bart	Rockamore, Ty	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Caldwall, Stephen	**CEHNC**	Williams, Michael
Olson, Mike		Shott, Ken	West, Dave
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Moore, William	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0800-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0821-The first intrusive team entered the ECS, they filled a roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1011-The second intrusive team entered the ECS, they excavated along the footer of the curved retaining wall. 1135-Began MINICAMS mid-day challenge. 1215-MINICAMS are back on line and the site is back up. 1221-A Mod D team entered the ECS, they performed a roll off swap. 1335-A third intrusive team entered the ECS, they filled a roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1448-A Mod D team entered the ECS, they performed a roll off swap, they also collected monitors and regulators. 1540-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-032615 and RA-4825GR-Area D-02-032615

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

See attached visitor log

Contractors

E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating in area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/26/15 Thursday
Weather:	Cloudy, afternoon rain, 45°- 70° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall Two roll offs filled Two soil samples collected One roll off delivered and staged
Summary:	Two roll off filled and removed - RLS926RT and RLB36777RT. Two soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-032615 and RA-4825GR-Area D-02-032615. Crews excavating near footer of retaining wall - Grids 50,10, 70,10, 70,-10. One roll off delivered and staged - RLS359RT.
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/26/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-26-15

A. RADIO CHECKS — 0728

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0745 ; 1145 / 1143

C. DAAMS — ~~0800~~ 0755

D. MEDICS — 0630

E. PDS — 0745

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0745 70°F

H. Cascade — 2/4500 1/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0 810

k. Arsine Monitors — 0 800

l. 88 K bottle pressure, Regulator Setting — 2400 / 80

m. 55 K bottle pressure, Regulator Setting — 3900 / 80

n. 35 K bottle pressure, Regulator Setting — 2400 / 80

Down Range Log

Date 09-28-15	Time	Contract Number: W912DY 09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CAMPBELL	0800	0809	PARSONS	MOD "D"
AKBAS	0800	0809	PARSONS	"
OLSON	0800	0809	PARSONS	"
MANGOSH	0800	0809	TES	"
PINO	0800	0809	CARA	"
CRUISE	0800	0809	CARA	MOD "D"
DAY	0821	0954	PARSONS	LEVEL "B"
WONSCHER R.	0821	0954	PARSONS	LEVEL "B"
YORKSHIRE	0821	0954	TES	LEVEL "B"
BATT	1011	1132	PARSONS	LEVEL "B"
SAIO	1011	1132	PARSONS	LEVEL "B"
VAIL	1011	1132	TES	LEVEL "B"
DAY	1221	1327	PARSONS	MOD "D"
WONSCHER R	1221	1327	PARSONS	"
CLARK	1221	1327	PARSONS	"
YORKSHIRE	1221	1327	TES	"
PINO	1222	1317	CARA	"
CRUISE	1222	1313	CARA	MOD "D"
CAMPBELL	1335	1439	PARSONS	LEVEL "B"
OLSON	1335	1439	PARSONS	LEVEL "B"
MANGOSH	1335	1439	TES	LEVEL "B"
BATT	1448	1538	PARSONS	MOD "D"
MANTELL	1448	1538	PARSONS	"
VAIL	1448	1538	TES	MOD "D"
PINO	1449	1451	CARA	"
STRUBSTRUD	1449	1451	EOD	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/27/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Cool with possible showers , Low 50°F
High 55° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Crouse, Dennis
Batt, Daniel		DeLaPaz, Hector	
Black, Jon	Prate, Warren	McNutt, Wyatt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Privett, Arlita	Martinez, Saul
Day, David	Yorkshire, Bart	Rockamore, Ty	Pino, Anthony
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Creighton, Michael	**CEHNC**	Williams, Michael
Olson, Mike		Shott, Ken	West, Dave
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0803-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0824-The first intrusive team entered the ECS, they excavated along the footer of the curved retaining wall. 1009-The second intrusive team entered the ECS, they excavated along the footer of the curved retaining wall. 1140-Began MINICAMS mid-day challenge. 1220-MINICAMS are back on line and the site is back up. 1228-A third intrusive team entered the ECS, they filled a roll off box with staged soil from grids 50 / 10, 70 / 10 and 70 / -10. 1405-A Mod D team entered the ECS, they performed a roll off swap, sent out a load of lagging boards and collected monitors and regulators. 1510-All ECS operations are complete for the day, site personnel securing equipment and performing end of day / end of week clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-032715

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating in area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/27/15 Friday
Weather:	Cloudy, AM rain, 32º - 50º F, wind – 0 to 5 mph (From the South).
Field Instrument:	(2) Arsine - (1) Point of Entry, (1) Downwind (2) HCL - (1) Point of Entry, (1) Downwind (1) HCN - Point of Entry) (1) PID - Point of Entry, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall One roll off filled One soil samples collected Five soil samples sent to ECBC One roll off delivered and staged
Summary:	One roll off filled and removed - R25359RT. Five soil samples sent to ECBC for Low Level Analysis - RA-4825GR-Area D-01-032415, RA-4825GR-Area D-01-032515, RA-4825GR-Area D-02-032515, RA-4825GR-Area D-01-032615, RA-4825GR-Area D-02-032615. One soil sample collected and submitted for head space analysis - RA-4825GR-Area D-01-032715. Crews excavating near footer of retaining wall - Grids 50,10, 70,10, 70,-10. One roll off delivered and staged - 280191.
Items Found:	None
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/27/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-27-15

A. RADIO CHECKS — 0726
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0755, 1150 / 1205

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0725 70

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0725 70

H. Cascade — 2/3260 1/4580

I. D2PC (WEATHER STATION) — 0730

J. HCI Monitors — 0800

k. Arsine Monitors — 0802

l. 88 K bottle pressure, Regulator Setting — 4000 / 80

m. 55 K bottle pressure, Regulator Setting — 4000 / 80

n. 35 K bottle pressure, Regulator Setting — 4000 / 80

Down Range Log

Date 03-27-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CAMPBELL	0803	0814	PARSONS	MOD "D"
AKBAR	0803	0814	PARSONS	"
OLSON	0803	0814	PARSONS	"
VAIL	0803	0814	ZES	"
PINO	0803	0816	CARA	"
STUDSTRUP	0803	0810	EOD	"
MAICHER	0803	0810	EOD	MOD "D"
BATT	0824	0955	PARSONS	LEVEL "B"
MANTEL	0824	0955	PARSONS	"
PEARE	0824	0955	ZES	LEVEL "B"
CAMPBELL	1009	1131	PARSONS	LEVEL "B"
AKBAR	1009	1131	PARSONS	"
VAIL	1009	1131	ZES	LEVEL "B"
DAY	1228	1358	PARSONS	LEVEL "B"
BLACK	1228	1359	PARSONS	LEVEL "B"
YORKSHIRE	1228	1359	ZES	LEVEL "B"
BATT	1406	1503	PARSONS	MOD "D"
SAID	1406	1503	PARSONS	"
VAIL	1406	1503	ZES	MOD "D"
PINO	1412	1418	CARA	"
CROUSE	1412	1418	CARA	MOD "D"
MANTELL	1417	1452	PARSONS	MOD "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/30/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Cool with possible showers , Low 42°F
High 60° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Colon-Renta, Carlos	Ford, Garry
Batt, Daniel	Mangosh, Ed	Glosioso, Mike	Johnson, Pedro
Black, Jon	Prate, Warren	Nguyen, Nam-Phuoing	Martinez, Saul
Campbell, Ron	Vail, Todd	Richardson, Matt	Pino, Anthony
Day, David	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
Kaputa, Joe	Zimmer, Doug		Taylor, Jerome
	Life Star		Wade, Robert
McVey, Ed	German, Helen		West, Dave
Nelms, Bobby	Meriweather, Dasia	**CEHNC**	Williams, Michael
Olson, Mike		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Moore, William	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0805-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0843-The first intrusive team entered the ECS, they excavated along the footer of the curved retaining wall. 1016-The second intrusive team entered the ECS, they filled a roll off box with staged soil. 1135-Began MINICAMS mid-day challenge. 1205-MINICAMS are back on line and the site is back up. 1218-A Mod D team entered the ECS, they performed a roll off swap and fill air bottles on the excavators. 1326-A third intrusive team entered the ECS, they filled a roll off box with staged soil. 1405-A Mod D team entered the ECS, they performed a roll off swap and fueled the excavators. 1539-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-033015 and RA-4825GR-Area D-02-033015

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating in area D, fill roll off boxes and resume demolition of the curved retaining wall.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/30/15 Monday
Weather:	Overcast, 40°- 60° F, wind – 0 to 5 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall Two roll offs filled Two soil samples collected One roll off delivered and staged
Summary:	Two roll offs filled and removed - 280191 and R25084RT. Two soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-033015 and RA-4825GR-Area D-02-033015. Crews excavating near footer of retaining wall - Grids 50,-10, 70,-10. One roll off delivered and staged - 279892.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/30/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 03-30-15

A. RADIO CHECKS — 0728
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0735 / 0735, 1155 / 1155

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0727

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0800 70°F

H. Cascade — 2/4550 1/4000

I. D2FC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4000 / 80

m. 55 K bottle pressure, Regulator Setting — 2000 / 80

n. 35 K bottle pressure, Regulator Setting — 3400 / 80

Down Range Log

Date 08-30-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Daly	0805	0831	PARSONS	MOD "D"
BLACK	0805	0831	PARSONS	"
WUNSCHEL R.	0805	0831	PARSONS	"
YORKSHIRE	0805	0834	ZES	"
PINO	0805	0814	CARA	"
Young	0805	0814	CARA	MOD "D"
BATT	0843	1003	PARSONS	LEVEL "B"
SALO	0843	1003	PARSONS	"
VAIL	0843	1003	ZES	LEVEL "B"
CAMPBELL	1016	1129	PARSONS	LEVEL "B"
OLSON	1016	1129	PARSONS	"
MANGOSH	1016	1129	ZES	LEVEL "B"
BATT	1218	1314	PARSONS	MOD "D"
SALO	1218	1314	PARSONS	"
VAIL	1218	1314	ZES	MOD "D"
PINO	1218	1304	CARA	"
Young	1218	1304	CARA	MOD "D"
DALY	1326	1429	PARSONS	LEVEL "B"
BLACK	1326	1429	PARSONS	"
YORKSHIRE	1326	1429	ZES	LEVEL "B"
CAMPBELL	1444	1537	PARSONS	MOD "D"
OLSON	1444	1537	PARSONS	"
MANGOSH	1444	1537	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03/31/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Cool , Low 42°F High 66° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Ford, Garry
Batt, Daniel	Mangosh, Ed	Glosioso, Mike	Johnson, Pedro
Black, Jon	Prate, Warren	Nguyen, Nam-Phuoing	Martinez, Saul
Campbell, Ron	Vail, Todd	Richardson, Matt	Pino, Anthony
Day, David	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
Kaputa, Joe	Zimmer, Doug		Taylor, Jerome
Mantell, Dawn	**Life Star**		Wade, Robert
McVey, Ed	Alfaro, Walter		West, Dave
Nelms, Bobby	German, Helen	**CEHNC**	Rodriguez, Arielle
Olson, Mike		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0802-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0838-The first intrusive team entered the ECS, they excavated along the footer of the curved retaining wall. 1012-The second intrusive team entered the ECS, they excavated along the footer of the curved retaining wall. 1134-Began MINICAMS mid-day challenge. 1215-MINICAMS are back on line and the site is back up. 1226-A third intrusive team entered the ECS, they began demolition of the curved retaining wall and footer. 1357-A Mod D team entered the ECS, they swapped the jackhammer head for the bucket on the excavator. 1419-A fourth intrusive team entered the ECS, they filled a roll off box with staged soil. 1526-A Mod D team entered the ECS, they closed up the roll off box, changed out the CAFS pre filters and pulled monitors. 1536-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1630- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-033115

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue demolition of the curved retaining wall.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	3/31/15 Tuesday
Weather:	Clear, 45º - 60º F, wind – 0 to 5 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall Demo of retaining wall One roll off filled One soil sample collected
Summary:	One roll off filled - 279892 - Roll off will be removed 4/1/15 AM. One soil sample collected and submitted for head space analysis - RA-4825GR-Area D-01-033115. Crews excavating near footer of retaining wall - Grids 50,-10, 70,-10. Crews begin deomo of retaining wall footer.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	3/31/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

3-31-15

PRE-OPERATIONS Checklist. Spring Valley Washington DC ~~**Date 03-16-15**~~

A. RADIO CHECKS — 0720
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0740 / 0935 ; 1155 / 1152

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 70 F ; 0720

H. Cascade — 2/4500 ; 1/4500

I. D2PC (WEATHER STATION) — 0630

J. HCI Monitors — 0860

k. Arsine Monitors — 0850

l. 88 K bottle pressure, Regulator Setting — 3586 / 80

m. 55 K bottle pressure, Regulator Setting — 3600 / 80

n. 35 K bottle pressure, Regulator Setting — 4000 / 80

3-31-15

Down Range Log

Date [redacted] | Time | Contract Number: W912DY-09-0052

Delivery Order Number: 0006 | Location: Spring Valley

Name	Time in	Time out	Company	PPE Level
DAY	0802	0825	[illegible]	MOD "D"
BLACK	0802	0825	PARSONS	"
WUNSCHER R.	0802	0825	PARSONS	"
YORKSHIRE	0802	0825	ZES	"
PINO	0802	0807	CARA	"
MASCHKER	0802	0807	EOD	MOD "A"
BATT	0838	1000	PARSONS	LEVEL "B"
MANTELL	0838	1000	PARSONS	"
VALL	0838	1006	ZES	LEVEL "B"
CAMPBELL	1012	1124	PARSONS	LEVEL "B"
AKERS	1012	1124	PARSONS	"
MANGOSH	1012	1124	ZES	LEVEL "B"
DAY	1224	1349	PARSONS	LEVEL "B"
WUNSCHER R.	1224	1349	PARSONS	"
YORKSHIRE	1226	1349	ZES	LEVEL "B"
CAMPBELL	1357	1413	PARSONS	MOD "D"
OLSON	1357	1359	PARSONS	MOD "D"
AKERS	1357	1359	PARSONS	MOD "D"
MANGOSH	1357	1413	ZES	MOD "D"
BATT	1419	1518	PARSONS	LEVEL "B"
SALO	1419	1518	PARSONS	LEVEL "B"
VALL	1419	1518	ZES	LEVEL "B"
CAMPBELL	1526	1533	PARSONS	MOD "D"
AKERS	1526	1533	PARSONS	"
OLSON	1526	1533	PARSONS	"
RUSH	1526	1535	PARSONS	"
MANGOSH	1526	1533	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/01/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Cool , Low 40°F High 55° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Ford, Garry
Batt, Daniel	Mangosh, Ed	Glosioso, Mike	Johnson, Pedro
Black, Jon	Prate, Warren	Nguyen, Nam-Phuoing	Pino, Anthony
Campbell, Ron	Vail, Todd	Richardson, Matt	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Rockamore, Ty	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Whitcomb, Layla	**CEHNC**	West, Dave
Olson, Mike		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0700-The electrician from E.C. Ernst is on site, they are repairing a cable to give the ambulance shore power. 0800-MINICAMS are on line. 0844-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also sent out the full roll off box and bagged CAFS pre filters. 0950-The first intrusive team entered the ECS, they continued demolition of the curved retaining wall and footer. 1048-VIP visitors on site. 1144-Began MINICAMS mid-day challenge. 1222-MINICAMS are back on line and the site is back up. 1233-A Mod D team entered the ECS, they swapped the jackhammer head for the bucket on the excavator and filled the air bottle on the excavator. 1334-The second intrusive team entered the ECS, they moved and staged the concrete rubble from the retaining wall. The team brought out the monitors with them. 1540-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1630- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Chris Chesney from CARA
Thomas Duncan from USAWC

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Resume excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/1/15 Wednesday
Weather:	Clear, 32º - 60º F, wind – 0 to 5 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall Demo of retaining wall Nine bags of ECS Prefilters removed Three soil samples sent to ECBC Three soil samples sent to ALS
Summary:	Crews excavating footer of retaining wall - Area D, Grids S0,-10, 70,-10. Demo of retaining wall footer continues. Nine bags of ECS Prefilters removed and submitted for head space analysis - RA-482SGR-SCR-183 through RA-482SGR-SCR-194. Three soil samples sent to ECBC for Low Level analysis- RA-482SGR-Area D-01-032715, RA-482SGR-Area D-01-033015, RA-482SGR-Area D-02-032715. Three soil samples sent to ALS for Waste Characterization analysis- RA-482SGR-Area D-01-032415, RA-Area D-032515, RA-Area D-032615.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/1/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-01-15

A. RADIO CHECKS — 0718
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0740 | 0737 / 1205 | 1200

C. DAAMS — 0850

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 70F

H. Cascade — 2/2500 1/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2900 / 90

m. 55 K bottle pressure, Regulator Setting — 3500 / 90

n. 35 K bottle pressure, Regulator Setting — 2600 / 90

Sensitive

Down Range Log

Date 04-01-15		Time		Contract Number: W912DY 09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time In	Time out	Company	PPE Level
	Batt	0844	0940	PARSONS	MOD "D"
1.0	MANTZL	0844	0940	PARSONS	"
	VAIL	0844	0859	ZES	"
	PINO	0844	0856	CABA	"
	RODRIGUEZ	0844	0854	CABA	MOD "B"
	SALO	0834	0940	PARSONS	MOD "B"
	CAMPBELL	0956	1135	PARSONS	LVL B
1.75	OLSON	0956	1135	PARSONS	LVL B
	Mangual	0956	1135	ZES	LVL B
	Batt	1233	1325	PARSONS	MOD "D"
1.0	MANTZL	1233	1325	PARSONS	MOD "D"
	SALO	1233	1325	PARSONS	"
	VAIL	1233	1325	PARSONS	"
	PINO	1233	1312	CABA	MOD "D"
	STRUDSTRUP	1233	1312	EOD	MOD "D"
	DAY	1334	1532	PARSONS	LEVEL "B"
	BLACK	1334	1532	PARSONS	LEVEL "B"
	YORKSHIRE	1334	1532	ZES	LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/02/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild , Low 42°F High 69° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Ford, Garry
Batt, Daniel	Mangosh, Ed	Glosioso, Mike	Johnson, Pedro
Black, Jon	Prate, Warren	Nguyen, Nam-Phuoing	Pino, Anthony
Campbell, Ron	Vail, Todd	Richardson, Matt	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Rockamore, Ty	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Alfaro, Walter		Wade, Robert
Nelms, Bobby	Bagley, John	**CEHNC**	West, Dave
Olson, Mike		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0803-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also brought in an empty roll off box. 0900-The first intrusive team entered the ECS, they excavated in area D and filled the roll off with staged soil. 1102-A Mod D team entered the ECS, they closed up and sent out the roll off. 1119-Began MINICAMS mid-day challenge. 1155-MINICAMS are back on line and the site is back up. 1214-A Mod D team entered the ECS, they brought in and set up an empty roll off box. 1239-The second intrusive team entered the ECS, they excavated and staged soil from area D. 1400-Site management attended the weekly conference call. 1415-A third intrusive team entered the ECS, They filled the roll off with staged soil. 1529-A Mod D team entered the ECS, they closed up the roll off box and collected monitors. 1540-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-040215 and RA-4825GR-Area D-02-040215

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/2/15 Thursday
Weather:	Clear, 40°- 70° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating footer of retaining wall Two roll offs filled Two soil samples collected Two IDW water samples collected
Summary:	Crews excavating footer of retaining wall - Area D, Grids 50,-10, 70,-10. Two rolloffs filled - 280155, 274823RT. Two soil samples collected - RA-482SGR-Area D-01-040215 and RA-482SGR-Area D-02-040215. Two IDW water samples collected - RA-IW-(01-50)-040215 and RA-IW-(51-89)-040215. (Aliquot collected from 10 drums for each sample.) Sample will be sent to ECBC 10/3/15. Head space not required.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/2/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-02-15

A. RADIO CHECKS — 0711
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0750 ; 1135 / 1136

C. DAAMS — 0810

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 70°

H. Cascade — 2/4000 Y/4500

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3100 / 80

m. 55 K bottle pressure, Regulator Setting — 3500 / 80

n. 35 K bottle pressure, Regulator Setting — 3400 / 80

Sensitive

Down Range Log

Date 04-02-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0005				Location: Spring Valley	
	Name	Time In	Time out	Company	PPE Level
.75	DAY	0803	0843	PARSONS	MOD "D"
	WUNSCHEL R	0803	0843	PARSONS	"
	BLACK	0803	0843	PARSONS	"
	YORKSHIRE	0803	0843	ZES	MOD "D"
	WUNSCHEL S.	0814	0839	PARSONS	MOD "D"
2.0	RATT	0900	1055	PARSONS	LEVEL "B"
	MANTELL	0900	1055	PARSONS	LEVEL "B"
	MAIC	0900	1055	ZES	LEVEL "B"
.25	DAY	1102	1117	PARSONS	MOD "D"
	BLACK	1102	1117	PARSONS	"
	YORKSHIRE	1102	1117	ZES	MOD "D"
.125	DAY	1214	1230	PARSON	MOD "D"
	BLACK	1214	1230	PARSONS	MOD "D"
	YORKSHIRE	1214	1230	ZES	MOD "D"
	WUNSCHEL R.	1222	1230	PARSONS	MOD "D"
1.25	CAMPBELL	1239	1355	PARSONS	LEVEL "B"
	AKERS	1239	1355	PARSONS	LEVEL "B"
	MANGOSH	1239	1355	ZES	LEVEL "B"
1.25	DAY	1415	1522	PARSONS	LEVEL "B"
	WUNSCHEL R.	1415	1522	PARSONS	"
	YORKSHIRE	1415	1522	ZES	LEVEL "B"
	RATT	1529	1537	PARSONS	MOD "D"
	BLACK	1529	1537	PARSONS	"
	MANTELL	1529	1537	PARSONS	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/03/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild with possible thunder storms, Low 57°F
High 66° F. wind 10-20 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Colon-Renta, Carlos	Ford, Garry
Batt, Daniel	Mangosh, Ed	Glosioso, Mike	Johnson, Pedro
Black, Jon	Prate, Warren	Nguyen, Nam-Phuoing	Pino, Anthony
Campbell, Ron	Vail, Todd	Richardson, Matt	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Rockamore, Ty	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
Mantell, Dawn	**Life Star**		Taylor, Jerome
McVey, Ed	Creighton, Michael		Wade, Robert
Nelms, Bobby	Caldwell, Stephen	**CEHNC**	West, Dave
Olson, Mike		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0803-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also sent out the full roll off box from yesterday. 0828-The first intrusive team entered the ECS, they excavated in area D and staged soil. 0939-A Mod D team entered the ECS, they brought in an empty roll off and filled the air bottle on the large excavator. 1025-A second intrusive team entered the ECS, they filled the roll off box with staged soil. 1135-Began MINICAMS mid-day challenge. 1205-MINICAMS are back on line and the site is back up. 1213-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. 1312-The third intrusive team entered the ECS, they filled the roll off with staged soil from area D. 1423-A Mod D team entered the ECS, they sent out the roll off box and brought in an empty. They also collected monitors. 1510-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-040315 and RA-4825GR-Area D-02-040315

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/3/15 Friday
Weather:	Clear, 50° - 70° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Two roll offs filled Two soil samples collected One soil and two water samples sent to ECBC One roll off delivered
Summary:	Crews excavating soil - Area D, Grids 50,-10, 70,-10. Two rolloffs filled - 274314, RB36776KT. Two soil samples collected and submitted for Head Space Analysis- RA-482SGR-Area D-01-040315 and RA-482SGR-Area D-02-040315. One soil and two (IDW) water samples sent to ECBC for Low Level analysis - RA-482SGR-Area D-01-033115, RA-IW-(01-50)-040215, RA-IW-(51-89)-040215. One roll off delivered and staged - 274582.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/3/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-03-15

A. RADIO CHECKS — 0710

- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0736 ; 1145 / 1150

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0710

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0710 706

H. Cascade — 2/4000 1/4500

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2000 / 85

m. 55 K bottle pressure, Regulator Setting — 3700 / 85

n. 35 K bottle pressure, Regulator Setting — 3900 / 85

Sensitive

Down Range Log

Date: 04-03-15 | Time | Contract Number: W912DY-09-0062

Delivery Order Number: 0006 | Location: Spring Valley

	Name	Time In	Time out	Company	PPE Level
	DAY	0803	0818	PARSONS	MOD "D"
	BLACK	0803	0818	PARSONS	"
.25	WUNSCHEL R.	0803	0818	PARSONS	"
	YORKSHIRE	0803	0818	ZES	MOD "D"
1.0	RATT	0828	0931	PARSONS	LEVEL "B"
	SMILO	0828	0931	PARSONS	LEVEL "B"
	VAIL	0828	0931	ZES	LEVEL "B"
	PINO	0939	0958	CAPA	MOD "D"
	RODRIGUES	0939	0958	CAPA	MOD "D"
	DAY	0957	1017	PARSONS	"
	BLACK	0957	1017	PARSONS	MOD "D"
.25	YORKSHIRE	0957	1017	ZES	MOD "D"
	WUNSCHEL R	1013	1017	PARSONS	MOD "D"
1.0	CAMPBELL	1025	1123	PARSONS	LEVEL "B"
	OLSON	1025	1123	PARSONS	LEVEL "B"
	MANGOSH	1025	1123	ZES	LEVEL "B"
.75	RATT	1213	1303	PARSONS	MOD "D"
	MAINTENT	1213	1303	PARSONS	"
	VAIL	1213	1303	ZES	MOD "D"
1	DAY	1312	1415	PARSONS	LEVEL "B"
	BLACK	1312	1415	PARSONS	LEVEL "B"
	YORKSHIRE	1312	1415	ZES	LEVEL "B"
.75	CAMPBELL	1423	1505	PARSONS	MOD "D"
	AKRAS	1423	1505	PARSONS	"
	OLSON	1423	1505	PARSONS	"
	MANGOSH	1423	1505	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/06/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 48°F High 69° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Glosioso, Mike	Ford, Garry
Batt, Daniel		Nguyen, Nam-Phuoing	Jernigan, Anthony
Black, Jon	Prate, Warren	Richardson, Matt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Rockamore, Ty	Pino, Anthony
Day, David	Yorkshire, Bart	Tibbs, Leesa	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
Mantell, Dawn	**Life Star**		Swinson, Thomas
McVey, Ed	Meriweather, Dasia		Taylor, Jerome
Nelms, Bobby	Townsend, Darlene	**CEHNC**	Wade, Robert
Olson, Mike		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0803-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0841-The first intrusive team entered the ECS, they excavated in area D and staged soil. 1025-A second intrusive team entered the ECS, they excavated in area D and staged soil. 1137-Began MINICAMS mid-day challenge. 1214-MINICAMS are back on line and the site is back up. 1228-The third intrusive team entered the ECS, they excavated in area D and staged soil. 1417-The fourth intrusive team entered the ECS, they excavated in area D and staged soil. The team brought out the monitors. 1540-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/6/15 Monday
Weather:	Clear, 45° - 65° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Two soil samples submitted to ALS One roll off delivered
Summary:	Crews excavating soil - Area D, Grids 50,-10, 70,-10. Two soil samples submitted to ALS for waste disposal characterization - RA-4825GR-Area D-01-032715 and RA-Area D-033015. One roll off delivered and staged - 274582.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/6/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-06-15

A. RADIO CHECKS — 0705
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0735 - 1155 / 1152

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 70 F

H. Cascade — 2/4500 1/4500

I. D2PC (WRATHER STATION) — 0800

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3100 / 90

m. 55 K bottle pressure, Regulator Setting — 3400 / 90

n. 35 K bottle pressure, Regulator Setting — 3600 / 90

Sensitive

Down Range Log

Date 04-06-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
Doe	0803	0823	PARSONS	MOD "D"
BEACH	0803	0823	PARSONS	"
WUNSCHEL R.	0803	0823	PARSONS	"
YOLKSHIRE	0803	0823	ZES	"
WUNSCHEL S	0803	0823	PARSONS	"
RINO	0803	0812	CARA	"
RODRIGUEZ	0803	0812	CARA	"
STEVENSON	0803	0812	CARA	MOD "D"
BATT	0814	0823	PARSONS	"
VAIL	0814	0823	ZES	MOD "D"
BUTT	0841	1012	PARSONS	LEVEL "B"
JACO	0841	1012	PARSONS	LEVEL "B"
VAIL	0841	1012	ZES	LEVEL "B"
CAMPBELL	1025	1129	PARSONS	LEVEL "B"
ARRAS	1025	1129	PARSONS	LEVEL "B" 1123
PRATT	1025	1129	ZES	LEVEL "B"
PAT	1228	1466	PARSONS	LEVEL "B"
WUNSCHEL R.	1228	1460	PARSONS	LEVEL "B" 1346
YORKSHIRE	1228	1460	ZES	LEVEL "B"
Batt	1417	1529	Parsons	Level "B"
Mankll.	1417	1529	Parsons	Level "B"
Vail	1417	1529	ZES	Level "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/07/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
cloudy and mild with possible thunder storms, Low 54°F High 72° F. wind 10-20 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Glosioso, Mike	Ford, Garry
Batt, Daniel	Mangosh, Ed	Nguyen, Nam-Phuoing	Jernigan, Anthony
Black, Jon	Prate, Warren	Richardson, Matt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Rockamore, Ty	Pino, Anthony
Day, David	Yorkshire, Bart	Tibbs, Leesa	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
Mantell, Dawn	**Life Star**		Swinson, Thomas
McVey, Ed	Alfaro, Walter		Taylor, Jerome
Nelms, Bobby	German, Helen	**CEHNC**	Wade, Robert
Olson, Mike		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0802-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0859-The first intrusive team entered the ECS, they excavated in area D and staged soil. 1125-Began MINICAMS mid-day challenge. 1206-MINICAMS are back on line and the site is back up. 1215-A second intrusive team entered the ECS, they filled the roll off box with staged soil. 1344-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. 1435-The third intrusive team entered the ECS, they filled the roll off with staged soil from area D. They also collected monitors. 1527-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-040715 and RA-4825GR-Area D-02-040715

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/7/15 Tuesday
Weather:	Clear, 40° - 55° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Two roll offs filled Two soil samples collected Four soil samples sent to ECBC One soil and two IDW Water samples sent to ALS
Summary:	Crews excavating soil - Area D, Grids 50,-10, 70,-10, 50,-30, 70,-30, 50,-50, 70,-50. Two roll offs filled - 274582 and 274544. Two soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-040715 and RA-4825GR-Area D-02-040715. Four soil samples sent to ECBC - RA-4825GR-Area D-01-040215, RA-4825GR-Area D-02-040215, RA-4825GR-Area D-01-040315, RA-4825GR-Area D-02-040315. One soil and two IDW Water samples sent to ALS for Waste Disposal Characterization analysis - RA-4825GR-Area D-01-033115, RA-IW-(01-50)-040215 and RA-IW-(51-89)-040215.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/7/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-07-15

A. RADIO CHECKS — 0715
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0725 / 0725 ; 1145 / 1132

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700 (70°)

H. Cascade — 2/4500 1/4500

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4500 / 80

m. 55 K bottle pressure, Regulator Setting — 3400 / 80

n. 35 K bottle pressure, Regulator Setting — 4400 / 80

Sensitive

Down Range Log

Date: 04-07-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
[illegible]	0802	0850	PARSONS	MOD "B"
SALO	0802	0850	PARSONS	"
[illegible]	0802	0850	PARSONS	"
VAIL	0802	0850	ZES	"
MANGOSH	0802	0805	ZES	"
PINO	0802	0834	CARA	"
RODRIGUES	0802	0834	CARA	MOD "B"
CAMPBELL	0859	1116	PARSONS	LEVEL "B"
OLSON	0859	1116	PARSONS	LEVEL "B"
MANGOSH	0859	1116	ZES	LEVEL "B"
[illegible]	1215	1243	PARSONS	LEVEL "B"
BLACK	1215	1243	PARSONS	LEVEL "B"
YORKSHIRE	1215	1243	ZES	LEVEL "B"
[illegible]	1254	1337	PARSONS	LEVEL "B"
BLACK	1254	1337	PARSONS	LEVEL "B"
YORKSHIRE	1254	1337	ZES	LEVEL "B"
CAMPBELL	1344	1423	PARSONS	LEVEL "B"
AKBAS	1344	1423	PARSONS	LEVEL "B"
OLSON	1344	1423	PARSONS	LEVEL "B"
MANGOSH	1344	1423	ZES	LEVEL "B"
[illegible]	1435	1523	PARSONS	LEVEL "B"
SALO	1435	1523	PARSONS	LEVEL "B"
VAIL	1435	1523	ZES	LEVEL "B"

1.75
2.25
.5
1.75
.75
1.0

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/08/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
cloudy and cool, Low 44°F High 59° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Glosioso, Mike	Ford, Garry
Batt, Daniel	Mangosh, Ed	Nguyen, Nam-Phuoing	Jernigan, Anthony
Black, Jon	Prate, Warren	Richardson, Matt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Rockamore, Ty	Pino, Anthony
Day, David	Yorkshire, Bart	Tibbs, Leesa	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Alfaro, Walter		Taylor, Jerome
Olson, Mike	Bagley, John	**CEHNC**	Wade, Robert
Salo, Wyatt		Shott, Ken	Young, Gregory
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0802-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a roll off swap, filled air bottles on the excavators and fueled the excavators. 0906-The first intrusive team entered the ECS, they filled the roll off box with staged soil. 1057-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. 1142-Began MINICAMS mid-day challenge. 1220-MINICAMS are back on line and the site is back up. 1235-A second intrusive team entered the ECS, they filled the roll off box with staged soil. 1430-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. The team also bagged up the CAFS pre-filters, SCR 195-199 and removed the hand held monitors. 1531-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-040815 and RA-4825GR-Area D-02-040815

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/8/15 Wednesday
Weather:	Overcast, 40°- 60° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Two roll offs filled Two soil samples collected
Summary:	Crews excavating soil - Area D, Grids 50,-10, 70,-10, 50,-30, 70,-30, 50,-50, 70,-50. Two roll offs filled - 279887 and RD21127RT. Two soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-040815 and RA-4825GR-Area D-02-040815.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kapsta
Date:	4/8/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-08-15

A. RADIO CHECKS — 0720
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0735 ; 1200 / 1202

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0735 70F

H. Cascade — 2/4000 1/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4500 / 90

m. 55 K bottle pressure, Regulator Setting — 3400 / 90

n. 35 K bottle pressure, Regulator Setting — 45 n / 90

703 737 6001 427 6413

Down Range Log

Date 04-08-15	Time:	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
KATT	0802	0858	PARSONS	MOD "B"
1.0 SALO	0802	0858	PARSONS	"
VAIL	0802	0858	ZES	"
PINO	0822	0850	CARA	"
RODRIGUEZ	0822	0850	CARA	MOD "D"
1.75 CAMPBELL	0904	1049	PARSONS	LEVEL "B"
ALDAS	0904	1049	PARSONS	LEVEL "B"
MANCUSO	0904	1049	ZES	LEVEL "B"
BARR	1057	1140	PARSONS	MOD "B"
.75 SALO	1057	1140	PARSONS	MOD "D"
VAIL	1057	1140	ZES	MOD "D"
DAY	1235	1421	PARSONS	LEVEL "B"
1.75 WOINSCHET R.	1235	1421	PARSONS	LEVEL "B"
YORKSHIRE	1235	1421	ZES	LEVEL "B"
1.0 KATT	1430	1527	PARSONS	MOD "D"
1.0 SALO	1430	1527	PARSONS	"
.75 VAIL	1430	1513	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/09/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
cloudy and cool, Low 46°F High 52° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Glosioso, Mike	Ford, Garry
Batt, Daniel	Mangosh, Ed	Nguyen, Nam-Phuoing	Jernigan, Anthony
Black, Jon	Prate, Warren	Richardson, Matt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Rockamore, Ty	Pino, Anthony
Day, David	Yorkshire, Bart	Tibbs, Leesa	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Alfaro, Walter		Taylor, Jerome
Olson, Mike	Bagley, John	**CEHNC**	Wade, Robert
Salo, Wyatt		Shott, Ken	Young, Gregory
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0836-The first intrusive team entered the ECS, they filled the roll off box with staged soil and collected the associated soil sample. 0941-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. 1036-A second intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1135-Began MINICAMS mid-day challenge. 1205-MINICAMS are back on line and the site is back up. 1213-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. 1318-A third intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1439-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. They also filled the air bottles on the excavators and collected monitors. 1530-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-040915 and RA-4825GR-Area D-02-040915, and RA-4825GR-Area D-03-040915

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

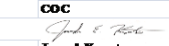
Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/9/15 Thursday
Weather:	Overcast/rain, 40°- 50° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Three roll offs filled Three soil samples collected
Summary:	Crews excavating soil - Area D, Grids 50,-10, 70,-10, 50,-30, 70,-30, 50,-50, 70,-50. Three roll offs filled - 274169, 279655 and 280196. Three soil samples collected and submitted for Head Space analysis - RA-482SGR-Area D-01-040915 and RA-482SGR-Area D-02-040915, and RA-482SGR-Area D-03-040915. Five bags of ECS air filters submitted for head space analysis - RA-482SGR-SCR-195 through RA-482SGR-SCR-199.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/9/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-09-15

A. RADIO CHECKS — 0725
- Mini Cams 1&2
- Resenc
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0732; 1155 / 1152

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0710

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0710 70F

H. Cascade — 2/3000 4/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0900

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2500 / 90

m. 55 K bottle pressure, Regulator Setting — 3200 / 90

n. 35 K bottle pressure, Regulator Setting — 4200 / 90

Down Range Log

Date: 04-09-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time in	Time out	Company	PPE Level
.25	Day	0804	0821	PARSONS	MOD "D"
	Black	0804	0821	PARSONS	"
	Wunschel R	0804	0821	PARSONS	"
	Yorkshire	0804	0821	ZES	"
	Shott	0804	0814	CENVI	"
	Pino	0804	0816	CARA	"
	Rodriguez	0804	0816	CARA	"
	Vail	0804	0821	ZES	"
	Mangum	0804	0821	ZES	"
	Zimmer	0804	0821	ZES	MOD "D"
1.0	Batt	0836	0934	PARSONS	LEVEL "B"
	Salo	0836	0934	PARSONS	LEVEL "B"
	Vail	0836	0934	ZES	LEVEL "B"
1.0	Day	0941	1028	PARSONS	MOD "D"
	Black	0941	1028	PARSONS	"
	Wunschel R.	1025	1028	PARSONS	"
	Yorkshire	0941	1028	ZES	MOD "D"
1.0	Campbell	1036	1126	PARSONS	LEVEL "B"
	Olson	1036	1126	PARSONS	LEVEL "B"
	Mangum	1036	1126	ZES	LEVEL "B"
1.0	Batt	1213	1306	PARSONS	MOD "D"
	Salo	1213	1306	PARSONS	"
	Vail	1213	1306	ZES	MOD "D"
1.25	Day	1318	1432	PARSONS	LEVEL "B"
	Black	1318	1432	PARSONS	LEVEL "B"
	York Shire	1318	1432	ZES	LEVEL "B"
.75	Batt	1439	1525	PARSONS	MOD "D"
	Salo	1439	1525	PARSONS	"
	Vail	1439	1525	ZES	MOD "D"
	Pino	1451	1520	CARA	MOD "D"
	Rodriguez	1451	1520	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/10/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
cloudy and mild with possible rain showers, Low 50°F
High 72° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Glosioso, Mike	Ford, Garry
Batt, Daniel	Mangosh, Ed	Nguyen, Nam-Phuoing	Jernigan, Anthony
Black, Jon	Prate, Warren	Richardson, Matt	Johnson, Pedro
Campbell, Ron	Vail, Todd	Rockamore, Ty	Pino, Anthony
Day, David	Yorkshire, Bart	Tibbs, Leesa	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Townsend, Darlene		Taylor, Jerome
	Caldwell, Stephen	**CEHNC**	Wade, Robert
Salo, Wyatt		Shott, Ken	Young, Gregory
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0802-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0838-The first intrusive team entered the ECS, they excavated and staged soil from area D. 1015-A second intrusive team entered the ECS, they excavated and staged soil from area D. 1134-Began MINICAMS mid-day challenge. 1235-MINICAMS are back on line and the site is back up. 1244-A third intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1353-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. They also collected monitors. 1450-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-041015

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/10/15 Friday
Weather:	Clear, 55° - 70° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil One roll off filled One soil sample collected Seven soils samples sent to ECBC Two soil samples sent to ALS
Summary:	Crews excavating soil - Area D, Grids 50,-10, 70,-10, 50,-30, 70,-30, 50,-50, 70,-50. One roll off filled - 279693. One soil sample collected and submitted for Head Space analysis - RA-482SGR-Area D-01-041015. Seven soil samples sent to ECBC for Low Level analysis - RA-482SGR-Area D-01-040715, RA-482SGR-Area D-02-040715, RA-482SGR-Area D-01-040815, RA-482SGR-Area D-02-040815, RA-482SGR-Area D-01-040915, RA-482SGR-Area D-02-040915 and RA-482SGR-Area D-03-040915. Two soil samples sent to ALS for Waste Disposal Characterization - RA-Area D-040215 and RA-Area D-040315.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/10/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-10-15

A. RADIO CHECKS — 0713

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0732, 115° / 1152

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0710

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0710, 70 F

H. Cascade — [redacted] 2/4000 1/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3600 / 80

m. 55 K bottle pressure, Regulator Setting — 4000 / 80

n. 35 K bottle pressure, Regulator Setting — 3600 / 80

Down Range Log

Date 04-10-15 | Time | Contract Number: W912DY-09-0062

Delivery Order Number: 0086 | Location: Spring Valley

	Name	Time in	Time out	Company	PPE Level
.5	CAMPBELL	0802	0827	PARSONS	MOD "D"
	ARGAS	0802	0827	PARSONS	"
	MANGOSH	0802	0827	ZES	MOD "D"
1.5	BATT	0838	1002	PARSONS	LEVEL "B"
	SALO	0838	1002	PARSONS	LEVEL "B"
	VAIL	0838	1002	ZES	LEVEL
1.25	CAMPBELL	1015	1127	PARSONS	LEVEL "B"
	ARGAS	1015	1127	PARSONS	LEVEL "B"
	MANGOSH	1015	1127	ZES	LEVEL "B"
1.0	DAY	1244	1345	PARSONS	LEVEL "B"
	WINCHELL R	1244	1345	PARSONS	"
	YORKSHIRE	1244	1345	ZES	LEVEL "B"
1.0	BATT	1353	1444	PARSONS	MOD "D"
	SALO	1353	1444	PARSONS	"
	MANGOSH	1353	1444	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/13/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild with, Low 52°F High 75° F. wind 10-20 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Jernigan, Anthony
Black, Jon	Prate, Warren	Dickson, Dennis	Johnson, Pedro
Campbell, Ron	Vail, Todd	Glosioso, Mike	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Leach, Mark	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
McVey, Ed	**Life Star**		Taylor, Jerome
Nelms, Bobby	Townsend, Darlene		Wade, Robert
	Meriweather, Dasia	**CEHNC**	White, Kevin
Salo, Wyatt		Shott, Ken	Young, Gregory
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0844-The first intrusive team entered the ECS, they excavated and staged soil from area D. 1017-A second intrusive team entered the ECS, they excavated and staged soil from area D. 1145-Began MINICAMS mid-day challenge. 1220-MINICAMS are back on line and the site is back up. 1234-A third intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1418-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. They also collected monitors. 1525-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-041315

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/13/15 Monday
Weather:	Clear, 55º - 70º F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil One roll off filled One soil sample collected
Summary:	Crews excavating soil - Area D, Grids 30,-10. One roll off filled - RB37384RT. One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-041315.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kuguta
Date:	4/13/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-10-15

A. RADIO CHECKS — 0713
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0732 ; 1150 / 1152

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0710

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0710 70 F

H. Cascade — 2/4000 2/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3600 / 80

m. 55 K bottle pressure, Regulator Setting — 4000 / 80

n. 35 K boule pressure, Regulator Setting — 3600 / 80

Down Range Log

Date 04-13-15		Time		Contract Number: W912DY-09-D-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time In	Time out	Company	PPE Level
	DAG	0804	0832	PARSONS	MOD "D"
	WORSCHER R	0804	0832	PARSONS	"
1.5	YORKSHIRE	0864	0832	ZES	"
	ROBRIGUE	0864	0818	CAPA	"
	JOHNSON	0804	0818	CAPA	"
	STEELE	0864	0812	CAPA	"
	WHITE	0864	0812	CAPA	MOD "D-1
	WORSCHER S	0816	0832	PARSONS	MOD "D"
	BATT	0844	1004	PARSONS	LEVEL "B"
1.25	BLACK	0844	1004	PARSONS	LEVEL "B"
	VAIL	0844	1004	ZES	LEVEL "B"
	CAMPBELL	1017	1135	PARSONS	LEVEL "B"
1.25	ALBAS	1017	1135	PARSONS	LEVEL "B"
	MANGOSA	1017	1135	ZES	LEVEL "B"
	WORSCHER R.	1234	1401	PARSONS	LEVEL "B"
1.5	SALO	1234	1401	PARSONS	LEVEL "B"
	YORKSHIRE	1234	1400	ZES	LEVEL "B"
	BATT	1418	1520	PARSONS	MOD "D"
1.0	BLACK	1418	1520	PARSONS	"
	VAIL	1418	1511	ZES	MOD "D"
	MANGOSA	1418	1511	ZES	MOD "D"
	CAMPBELL	1425	1520	PARSONS	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/14/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool, Low 49°F High 64° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Jernigan, Anthony
Black, Jon	Prate, Warren	Dickson, Dennis	Johnson, Pedro
Campbell, Ron	Vail, Todd	Glosioso, Mike	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Leach, Mark	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
McVey, Ed	**Life Star**		Taylor, Jerome
Nelms, Bobby	Alfaro, Walter		Wade, Robert
Olson, Mike	German, Helen	**CEHNC**	White, Kevin
Salo, Wyatt		Shott, Ken	Young, Gregory
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0806-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0833-The first intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample . 1012-A second intrusive team entered the ECS, they excavated and staged soil from area D. 1140-Began MINICAMS mid-day challenge. 1215-MINICAMS are back on line and the site is back up. 1238-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. The team also filled air bottles on the excavators and fueled the excavators. 1357-A third intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1505-A Mod D team entered the ECS, they sent out the full roll off box and collected monitors. 1520-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1600- All personnel off site. Off early for AU president event.

SAMPLES COLLECTED: RA-4825GR-Area D-01-041415 and RA-4825GR-Area D-02-041415

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/14/15 Tuesday
Weather:	Rain, 50°- 60° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Two roll offs filled Two soil samples collected Three soil samples sent to ALS
Summary:	Crews excavating soil - Area D, Grid 30,-10. Two roll offs filled - 274345 and 279900. Two soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-041415 and RA-4825GR-Area D-02-041415. Three soil samples sent to ALS for waste disposal characterization- RA-Area D-040715, RA-Area D-040815 and RA-Area D-040915.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/14/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

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PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-14-15

A. RADIO CHECKS — 0705

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0745
1215 / 1155

C. DAAMS — 0 800

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 70 F

H. Cascade — 2/2500 1/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3200 / 90

m. 55 K bottle pressure, Regulator Setting — 4800 / 90

n. 35 K bottle pressure, Regulator Setting — 2200 / 90

Sensitive

Down Range Log

Date 04-14-15	Time	Contract Number: W912DY 09 8062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
DAG	0806	0818	PARSONS	MOD "D"
WUNSCHEL R.	0806	0818	PARSONS	"
YORKSHIRE	0806	0818	ZES	"
RODRIGUEZ	0806	0818	CARA	"
JOHNSON	0806	0818	CARA	MOD "D"
KATT	0833	1000	PARSONS	LEVEL "B"
SALO	0833	1000	PARSONS	LEVEL "B"
VAIL	0833	1000	ZES	LEVEL "B"
CAMPBELL	1012	1134	PARSONS	LEVEL "B"
OLSON	1012	1134	PARSONS	LEVEL "B"
MARSOSU	1012	1134	ZES	LEVEL "B"
KATT	1227	1344	PARSONS	MOD "D"
BLACK	1227	1344	PARSONS	"
VAIL	1227	1344	ZES	"
RODRIGUEZ	1304	1338	CARA	"
JOHNSON	1304	1338	CARA	MOD "D"
DAG	1357	1457	PARSONS	LEVEL "B"
WUNSCHEL R.	1357	1457	PARSONS	LEVEL "B"
YORKSHIRE	1357	1457	ZES	LEVEL "B"
KATT	1505	1516	PARSONS	MOD "D"
BLACK	1505	1516	PARSONS	MOD "D"
VAIL	1505	1516	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/15/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool, Low 49°F High 68° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Jernigan, Anthony
Black, Jon	Prate, Warren	Dickson, Dennis	Johnson, Pedro
Campbell, Ron	Vail, Todd	Glosioso, Mike	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Leach, Mark	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
McVey, Ed	**Life Star**		Taylor, Jerome
Nelms, Bobby	Alfaro, Walter		Wade, Robert
Olson, Mike	Bagley, John	**CEHNC**	White, Kevin
Salo, Wyatt		Shott, Ken	Young, Gregory
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0802-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also brought in and set up an empty roll off box. SM, OESS and SSO went in with the set up team to observe down range conditions. 0905-The first intrusive team entered the ECS, they excavated in area D then filled the roll off box with staged soil and collected the sample. 1105-A Mod D team entered the ECS, they sent out the full roll off box. 1124-Began MINICAMS mid-day challenge. 1225-MINICAMS are back on line and the site is back up. 1231-A Mod D team entered the ECS, they brought in and set up an empty roll off box. 1301-A second intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1450-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. They also collected monitors. 1545-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-041515 and RA-4825GR-Area D-02-041515

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/15/15 Wednesday
Weather:	Clear, 55° - 75° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Two roll offs filled Two soil samples collected Three soil samples sent to ECBC
Summary:	Crews excavating soil - Area D, Grid 30, 10. Two roll offs filled - 279982 and R2624RT. Two soil sample collected and submitted for Head Space analysis - RA-482SGR-Area D-01-041515 and RA-482SGR-Area D-02-041515. Three soil samples sent to ECBC for Low Level extraction - RA-482SGR-Area D-01-041015, RA-482SGR-Area D-01-041315 and RA-482SGR-Area D-01-041415.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/15/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-15-15

A. RADIO CHECKS — 0715

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0734
1200 / 1142

C. DAAMS — 0 800

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent
Minimum 65 degrees. — 70°F
0720

H. Cascade — 4/4500 5/4007

I. D2PC (WEATHER STATION) — 0600

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3800/

m. 55 K bottle pressure, Regulator Setting — 4000/

n. 35 K bottle pressure, Regulator Setting — 3800/

Down Range Log

Date: 04-15-15	Time	Contract Number: W912DY 09 0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
DAY	0802	0843	PARSONS	MOD "D"
WUNSCHEL R.	0802	0841	PARSONS	MOD "D"
WUNSCHEL S.	0802	0841	PARSONS	MOD "D"
YORKSHIRE	0802	0841	ZES	MOD "D"
SHOTT	0802	0841	CEHNC	MOD "D"
NELMS	0802	0842	PARSONS	MOD "D"
Rodrigues	0802	0841	CACA	MOD "D"
Zimmer, Doug	0805	0842	ZES	MOD "D"
Vail, Todd	0819	0843	ZES	MOD "D"
Campbell, R	0824	0842	Parsons	MOD "D"
Batt, D	0824	0842	Parsons	MOD "D"
Mangosa, E	0824	0842	ZES	MOD "D"
BATT	0905	1057	PARSONS	LEVEL "B"
BLACK	0905	1057	PARSONS	LEVEL "B"
VAIL	0905	1057	ZES	LEVEL "B"
CAMPBELL	1105	1121	PARSONS	MOD "D"
AKERS	1105	1121	PARSONS	"
OLSON	1105	1121	PARSON	"
MANGOSA	1105	1121	ZES	MOD "D"
DAY	1231	1250	PARSONS	MOD "D"
to ~~WUNSCHEL R.~~	~~1231~~			
YORKSHIRE	1231	1250	ZES	"
REMBISH	1231	1250	PARSONS	"
OLEN	1231	1250	PARSONS	MOD "D"
WUNSCHEL R.	1245	1250	PARSONS	MOD "D"
CAMPBELL	1301	1440	PARSON	LEVEL "B"
AKERS	1301	1440	PARSON	LEVEL "B"
MANCISH	1301	1440	ZES	LEVEL "B"
DAY	1450	1543	PARSONS	MOD "D"
WUNSCHEL R.	1450	1543	PARSONS	"
YORKSHIRE	1450	1543	ZES	"
OLEN	1450	1527	PARSONS	"
REMBISH	1450	1527	PARSONS	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/16/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and cool, Low 50°F High 65° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Jernigan, Anthony
Black, Jon	Prate, Warren	Dickson, Dennis	Johnson, Pedro
Campbell, Ron	Vail, Todd	Glosioso, Mike	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Leach, Mark	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
McVey, Ed	**Life Star**		Taylor, Jerome
Nelms, Bobby	Caldwell, Stephen		Wade, Robert
Olson, Mike	German, Helen	**CEHNC**	White, Kevin
Salo, Wyatt		Shott, Ken	Young, Gregory
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0801-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0826-The first intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1010-A second intrusive team entered the ECS, they excavated and staged soil from area D. 1139-Began MINICAMS mid-day challenge. 1207-MINICAMS are back on line and the site is back up. 1216-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. The team also filled air bottles on the excavators. 1322-A third intrusive team entered the ECS, they filled the roll off box with staged soil and collected the sample. 1441-A Mod D team entered the ECS, they closed up the roll off box and collected monitors. 1451-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1530- All personnel off site. Off early for AU president event.

SAMPLES COLLECTED: RA-4825GR-Area D-01-041615 and RA-4825GR-Area D-02-041615

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/16/15 Thursday
Weather:	Overcast/rain, 50°- 70° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil Two roll offs filled Two soil samples collected
Summary:	Crews excavating soil - Area D, Grid 30,-10. Two roll offs filled - RB21724RT and 279888. Two soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-041615 and RA-4825GR-Area D-02-041615.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/16/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-16-15

A. RADIO CHECKS — 0717
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730/0743 1200/1149

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0717

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0722 70+

H. Cascade — 4/3500 5/3000

I. D2PC (WEATHER STATION) — 0750

J. HCI Monitors — 0800

k. Arsine Monitors — 0810

l. 88 K bottle pressure, Regulator Setting — 2600 / 90

m. 55 K bottle pressure, Regulator Setting — 3800 / 90

n. 35 K bottle pressure, Regulator Setting — 3600 / 80

Down Range Log

Date 04-16-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
BATT	0801	0815	PARSONS	MOD "B"
BLACK	0801	0815	PARSONS	MOD "D"
VAIL	0801	0815	ZES	MOD "D"
SALO	0801	0815	PARSONS	"
RODRIGUEZ	0801	0818	CARA	"
JOHNSON	0801	0818	CARA	MOD "D"
DALY	0826	0955	PARSONS	LEVEL "B"
WUNSCHEL R	0826	0955	PARSONS	LEVEL "B"
YORKSHIRE	0826	0955	ZES	LEVEL "B"
BATT	1010	1127	PARSONS	LEVEL "B"
SALO	1010	1127	PARSONS	LEVEL "B"
VAIL	1010	1127	ZES	LEVEL "B"
DALY	1216	1313	PARSONS	MOD "D"
WUNSCHEL R	1310	1313	PARSONS	"
OLSON	1216	1313	PARSONS	"
YORKSHIRE	1216	1313	ZES	"
ROBERTS	1310	1313	PARSONS	"
RODRIGUEZ	1238	1259	CARA	" "
JOHNSON	1238	1259	CARA	MOD "D"
CAMPBELL	1322	1433	PARSONS	LEVEL "B"
OLSON	1322	1433	PARSONS	LEVEL "B"
MANGOSH	1322	1433	ZES	LEVEL "B"
BATT	1344	1346	PARSONS	MOD "B"
SALO	1344	1346	PARSONS	MOD "B"
YORKSHIRE	1344	1346	ZES	MOD "B"
BATT	1441	1447	PARSONS	MOD "B"
SALO	1441	1447	PARSONS	"
BLACK	1441	1447	PARSONS	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/17/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild with possible showers, Low 55°F High 72° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Crouse, Dennis
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Jernigan, Anthony
Black, Jon	Prate, Warren	Dickson, Dennis	Johnson, Pedro
Campbell, Ron	Vail, Todd	Glosioso, Mike	Rodriguez, Arielle
Day, David	Yorkshire, Bart	Leach, Mark	Steele, Ray
Kaputa, Joe	Zimmer, Doug		Swinson, Thomas
McVey, Ed	**Life Star**		Taylor, Jerome
Nelms, Bobby	Caldwell, Stephen		Wade, Robert
Oien, Joshua	Townsend, Darlene	**CEHNC**	White, Kevin
Olson, Mike		Shott, Ken	Young, Gregory
Rembish, Joseph			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0800-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a roll off swap. 0851-The first intrusive team entered the ECS, they filled the roll off box with staged concrete rubble. 11040-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty 1128-Began MINICAMS mid-day challenge. 1200-MINICAMS are back on line and the site is back up. 1210-A second intrusive team entered the ECS, they filled the roll off box with staged concrete rubble . 1307-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. 1413-A third intrusive team entered the ECS, they filled the roll off box with staged concrete rubble. The team also collected monitors. 1535-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/17/15 Friday
Weather:	Overcast/rain, 55°- 75° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews removing concrete Three roll offs filled No samples collected Four soil samples sent to ECBC Two samples sent to ALS
Summary:	Crews removing concrete generated during crawl space, retaining wall and patio slab demolition. Three roll offs filled - 274308, 274806, 274823. No samples collected for Head Space. Four soil samples sent to ECBC for Low Level analysis- RA-4825GR-Area D-02-041415, RA-4825GR-Area D-01-041515, RA-4825GR-Area D-02-041515, RA-4825GR-Area D-01-041615. Two samples sent to ALS for Waste Disposal Characterization - RA-4825GR-Area D-01-041015, RA-4825GR-Area D-01-041315.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/17/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-17-15

A. RADIO CHECKS — 0645
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0738 ; 1145 / 1140

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0708

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0709 (708.)

H. Cascade — 3/2500 4/4000

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0801

k. Arsine Monitors — 0803

l. 88 K bottle pressure, Regulator Setting — 3800 / 95

m. 55 K bottle pressure, Regulator Setting — 3812 / 90

n. 35 K boule pressure, Regulator Setting — 3200 / 90

29/49

Down Range Log

Date: 04-17-15	Time	Contract Number: W912DW-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0800	0840	PARSONS	MOD "B"
.75 OLSON	0800	0840	PARSON	"
ABBAS	0806	0840	PARSN	"
MANGOSH	0806	0840	ZES	MOD "B"
ROBRICHET	0817	0818	CREW	"
JOHNSON	0857	0818	CREW	MOD "B"
1.25 DAY	0851	1032	PARSONS	LEVEL "B"
WINSCHER R	0851	1032	PARSONS	"
YORKSHIRE	0851	1032	PARSONS	LEVEL "B"
CAMPBELL	1040	1125	PARSONS	MOD "B"
OLSON	1040	1125	PARSONS	"
.75 ABBAS	1040	1125	PARSONS	"
MANGOSH	1040	1125	ZES	MOD "B"
BURT	1210	1257	PARSONS	LEVEL "B"
.75 BLACK	1210	1257	PARSONS	"
VAIL	1210	1257	ZES	LEVEL "B"
DAY	1307	1404	PARSONS	MOD "B"
WINSCHER R	1402	1404	PARSONS	"
1.0 OLSEN	1307	1404	PARSONS	"
YORKSHIRE	1307	1404	ZES	"
REMBISH	1307	1404	PARSONS	MOD "B"
CAMPBELL	1413	1528	PARSON	LEVEL "B"
1.25 ABBAS	1413	1528	PARSONS	LEVEL "B"
MANGOSH	1413	1528	ZES	LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/20/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast and mild with possible showers, Low 55°F
High 72° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Black, Jon	Prate, Warren	Dickson, Dennis	Jernigan, Anthony
Campbell, Ron	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Day, David	Yorkshire, Bart	Leach, Mark	Rodriguez, Arielle
Rockwell, Margaret	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Meriweather, Dasia		Wade, Robert
Oien, Joshua	Townsend, Darlene	**CEHNC**	White, Kevin
Olson, Mike		Shott, Ken	Young, Gregory
Rembish, Joseph			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0806-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a roll off swap, fueled the excavators and conducted training with new personnel. 0941-The first intrusive team entered the ECS, they excavated and staged soil from area D. 1150-Began MINICAMS mid-day challenge. 1230-MINICAMS are back on line and the site is back up 1236-A second intrusive team entered the ECS, they filled the roll off box with staged soil and collected the associated soil sample. 1355-A Mod D team entered the ECS, they performed a roll off swap. They sent out the full one and brought in and set up an empty. 1449-A third intrusive team entered the ECS, they filled the roll off box with staged soil and collected the associated soil sample. The team also collected monitors. 1547-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: (RA-4825GR-Area D-01-042015) and (RA-4825GR-Area D-02-042015)

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Ed Grunwald (Parsons CIH)

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report	
Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**4/20/2015 Monday**
Weather:	**Sunny, light rain in the morning. High 81, Low 56**
Field Instrument:	**(2) Arsine** - (1) Point of Entry, (1) Downwind **(2) HCL** - (1) Point of Entry, (1) Downwind **(1) HCN** - Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	q
Summary:	**filled roll off, transported drums with PPE and Decon Water. Collected samples from Roll off 2649 (74 RA-4825GR-Area D-01-042015) and 273856 (75 RA-4825GR-Area D-02-042015) and submitted for headspace**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**4/20/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-20-15

A. RADIO CHECKS — 0711
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0745; 1225 / 1206

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 70+; 0714

H. Cascade — 2/2500 3/3000

I. D2PC (WEATHER STATION) — 0630

J. HCI Monitors — 0750

k. Arsine Monitors — 0750

l. 88 K bottle pressure, Regulator Setting — 2500 / 90

m. 55 K bottle pressure, Regulator Setting — 3800 / 90

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 04-28-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
DAY	0806	0924	PARSONS	MOD "D"
WUNSCHEL R	0806	0924	PARSONS	"
MANGOSH	0806	0924	TES	"
LORUSE	0806	0826	CARA	"
JOHNSTON	0806	0826	CARA	"
BATISTA	0806	0826	CARA	MOD "B"
OLEN	0832	0901	PARSONS	LEVEL "B"
REMBICH	0832	0901	PARSONS	LEVEL "B"
KATT	0941	1133	PARSONS	LEVEL "B"
SALO	0941	1133	PARSONS	LEVEL "B"
VAIL	0941	1133	TES	LEVEL "B"
CAMPBELL	1236	1346	PARSONS	LEVEL "D"
OLSON	1236	1346	PARSONS	LEVEL "B"
MANGOSH	1236	1346	TES	LEVEL "B"
KATT	1355	1440	PARSONS	MOD "D"
SALO	1355	1440	PARSONS	"
VAIL	1355	1440	TES	MOD "D"
OLEN	1355	1440	PARSONS	MOD "B"
JOHNSON	1406	1428	CARA	"
RODRIGUEZ	1406	1428	CARA	MOD "D"
DAY	1449	1540	PARSONS	LEVEL "B"
WUNSCHEL R	1449	1540	PARSONS	LEVEL "B"
YORKSHIRE	1449	1540	TES	LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/21/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 52°F High 70° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Black, Jon	Prate, Warren	Dickson, Dennis	Jernigan, Anthony
Campbell, Ron	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Day, David	Yorkshire, Bart	Leach, Mark	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	German, Helen		Wade, Robert
Oien, Joshua	Marzette, Melanie	**CEHNC**	White, Kevin
		Shott, Ken	Young, Gregory
Rembish, Joseph			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0803-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also performed a roll off swap. 0912-The first intrusive team entered the ECS, they filled a roll off with staged soil from area D and collected the soil sample. 1111-A Mod D team entered the ECS, they sent out the full roll off. 1129-Began MINICAMS mid-day challenge. 1205-MINICAMS are back on line and the site is back up. 1213-The Mod-D team entered the ECS, they brought in and set up an empty roll off box. 1238-A second intrusive team entered the ECS, they filled the roll off box with staged soil and collected the associated soil sample. 1408-A Mod D team entered the ECS, they prepped and sent out the full roll off. 1436-A third intrusive team entered the ECS, they excavated and staged soil from area D then collected monitors. 1545-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-042115, RA-4825GR-Area D-02-042115

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log	Contractors
Ed Grunwald, Parsons CIH	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/21/15 Tuesday
Weather:	Clear, 55° - 70° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews removing soil Two roll offs filled Two soil samples collected
Summary:	Crews removing soil from Area D, Grids 70,-10, 70, -30, 70, -50, 70, -70. Two roll offs filled - R25692RT, R29524RT. Two soil samples collected and submitted for Head Space analysis - RA-482SGR-Area D-01-042115, RA-482SGR-Area D-02-042115.
Items Found:	AUES glass fragments. Items will be bagged and removed when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/21/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-21-15

A. RADIO CHECKS — 0720
- Mini Cans 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0745 ; 1150 / 1150

C. DAAMS — 0757

D. MEDICS — 0636

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0713 72°F

H. Cascade — 3/2570 4/2800

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4800 / 90

m. 55 K bottle pressure, Regulator Setting — 3400 / 91

n. 35 K bottle pressure, Regulator Setting — 3100 / 90

1.0

Down Range Log

Date 04-21-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
DAY	0803	0900	PARSONS	MOD "D"
WOINSCHEL R	0803	0900	PARSONS	"
ROMBISH	0803	0900	PARSONS	"
YORKSHIRE	0803	0900	ZES	"
WOINSCHEL S	0803	0827	PARSONS	MOD "D"
KATT	0912	1103	PARSONS	LEVEL "B"
BLACK	0912	1103	PARSONS	LEVEL "B"
VAIL	0912	1103	ZES	LEVEL "B"
DAY	1101	1127	PARSONS	MOD "D"
ROMBISH	1101	1127	PARSONS	MOD "D"
YORKSHIRE	1101	1127	ZES	MOD "D"
DAY	1213	1227	PARSONS	MOD "D"
WOINSCHEL R	1213	1227	PARSONS	"
YORKSHIRE	1213	1227	ZES	"
ROMBISH	1213	1227	PARSONS	MOD "D"
CAMPBELL	1238	1400	PARSONS	LEVEL "B"
OLEN	1238	1400	PARSONS	LEVEL "B"
MANGOSH	1238	1400	ZES	LEVEL "B"
KATT	1408	1421	PARSONS	MOD "D"
BLACK	1408	1421	PARSONS	"
VAIL	1408	1421	ZES	MOD "D"
DAY	1436	1538	PARSONS	LEVEL "B"
ROMBISH	1436	1538	PARSONS	LEVEL "B"
YORKSHIRE	1436	1538	ZES	LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/22/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 58°F High 69° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Black, Jon	Prate, Warren	Dickson, Dennis	Jernigan, Anthony
Campbell, Ron	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Day, David	Yorkshire, Bart	Leach, Mark	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Alfaro, Walter		Wade, Robert
Oien, Joshua	Bagley, John	**CEHNC**	White, Kevin
Olson, Mike		Shott, Ken	Young, Gregory
Rembish, Joseph			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0801-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also brought in and set up an empty roll off box. 0837-The first intrusive team entered the ECS, they excavated and staged soil from area D. The team found an empty 75mm projectile, the item was double bagged and sent for head space analyses. 1028-A second intrusive team entered the ECS, they filled the roll off box with staged soil and collected the associated soil sample. 1138-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1221-A Mod D team entered the ECS, they performed a roll off swap. 1436-A third intrusive team entered the ECS, they filled the roll off with staged soil and collected the associated soil sample. 1443-A Mod-D team entered the ECS, they performed a roll off swap, fueled the excavators and filled air bottles. The team then collected the handheld monitors. 1540-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-042215, RA-4825GR-Area D-02-042215

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log	Contractors
Ed Grunwald, Parsons CIH	E.C. Ernst (0)
Chris Chesney CARA HQ	Bunker Hill Group (0)
Tim Greenhaw NOUES	ACCUPERMIT (2)
James Huling 22nd CM BN	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/22/15 Wednesday
Weather:	Cloudy, 40° - 60° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews removing soil Two roll offs filled Two soil samples collected Three soil samples sent to ECBC Two soil samples sent to ALS One open cavity 75mm round recovered
Summary:	Crews removing soil in Area D, Grid 70,-70 Two roll offs filled - 274981, 280191. Two soil samples collected - RA-4825GR-Area D-01-042215, RA-4825GR-Area D-02-042215. Three soil samples sent to ECBC for Low Level Analysis - RA-4825GR-Area D-02-041615, RA-4825GR-Area D-01-042015, RA-4825GR-Area D-02-042015. Two soil samples sent to ALS for Waste Disposal Characterization- RA-Area D-041415 and RA-Area D-041515. One open cavity 75mm round recovered - RA-4825GR-SCR-200.
Items Found:	75mm open cavity round recovered from Area D grid 30,-10 - RA-4825GR-SCR-200
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/22/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-22-15

A. RADIO CHECKS — 0720
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730/0750 1200/1200

C. DAAMS — 0755

D. MEDICS — 0630

E. PDS — 0715

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0715 70+

H. Cascade — 4/3001 5/4580

I. D2PC (WEATHER STATION) — 0800

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2500 /19

m. 55 K bottle pressure, Regulator Setting — 3200 /90

n. 35 K bottle pressure, Regulator Setting — 3200 /90

Down Range Log

Date: 04-22-15	Time	Contract Number: W91ZDY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0801	0826	PARSONS	MOD "B"
OLSON	0801	0826	PARSONS	"
BIEN	0801	0826	PARSONS	"
MANGOSH	0861	0826	ZES	"
SHOTT	8801	0826	CFHNC	MOD "D"
RODRIGUEZ	0801	0810	CARA	"
JOHNSON	0801	0810	CARA	MOD "B"
BATT	0837	1013	PARSONS	LEVEL "B"
SAZO	0837	1013	PARSONS	LEVEL "B"
VAIL	0837	1003	ZES	LEVEL "B"
CAMPBELL	1028	1131	PARSONS	LEVEL "B"
AKBAS	1028	1131	PARSONS	LEVEL "B"
MANGOSH	1028	1131	ZES	LEVEL "B"
BATT	1221	1305	PARSON	MOD "B"
BLACK	1221	1305	PARSONS	"
VAIL	1221	1305	ZES	MOD "D"
DAY	1317	1434	PARSONS	LEVEL "B"
REMBISA	1317	1434	PARSONS	LEVEL "B"
YORKSHIRE	1317	1434	ZES	LEVEL "B"
CAMPBELL	1443	1538	PARSONS	MOD "B"
AKBAS	1443	1538	PARSONS	"
OLSON	1443	1538	PARSONS	"
MANGOSH	1443	1538	ZES	MOD "D"
RODRIGUEZ	1455	1514	CARA	"
JOHNSON	1455	1514	CARA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/23/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 44°F High 60° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Black, Jon	Prate, Warren	Dickson, Dennis	Jernigan, Anthony
Campbell, Ron	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Day, David	Yorkshire, Bart	Leach, Mark	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Alfaro, Walter		Wade, Robert
Oien, Joshua	Bagley, John	**CEHNC**	White, Kevin
Olson, Mike		Shott, Ken	Young, Gregory
Rembish, Joseph			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0853-The first intrusive team entered the ECS, they filled a roll off box with staged soil and collected the associated soil sample. 1037-A Mod D team entered the ECS, they performed a roll off swap. 1133-Began MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1224-A second intrusive team entered the ECS, they excavated and staged soil from area D. 1353-A third intrusive team entered the ECS, they filled the roll off with staged soil and collected the associated soil sample. The team also bagged the accumulated AUES glass scrap, the glass was collected over the last couple weeks. 1443-A Mod-D team entered the ECS, they closed up and sent out the full roll off box. The team then collected the handheld monitors. 1530-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site.

SAMPLES COLLECTED: RA-4825GR-Area D-01-042315, RA-4825GR-Area D-02-042315

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavation of area D and fill roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/23/15 Thursday
Weather:	Cloudy, 40°- 65° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews removing soil Two roll offs filled Two soil samples collected One bag of AUES glass scrap collected
Summary:	Crews removing soil in Area D, Grid 70,-70. One roll off filled - RB36774RT, R25926RT. Two soil samples collected and submitted for Head Space analysis- RA-4825GR-Area D-01-042315, RA-4825GR-Area D-02-042315. One bag of AUES glass scrap collected and submitted for Head Space analysis - RA-4825GR-SCR-201.
Items Found:	AUES Glass scrap - RA-4825GR-SCR-201 (1.5lbs)
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/23/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-23-15

A. RADIO CHECKS — 0700

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0735/0740 — 1155/1158

C. DAAMS — 0800

D. MEDICS — 0745

E. PDS — 0715

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0730

H. Cascade — 0700

I. D2PC (WEATHER STATION) — 0600

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4500/90

m. 55 K bottle pressure, Regulator Setting — 3500/70

n. 35 K bottle pressure, Regulator Setting — 2600/90

4 2006 psi
a 4508

Down Range Log

Date 04-23-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
Day	0804	0837	Parsons	Mod D
Rembish	0804	0833	"	↑
Wunschel R	0804	0833	"	|
Wunschel S	0804	0833	"	|
Vail	0804	0836	ZES	|
Mangosh	0804	0836	ZES	|
Zimmer	0804	0836	ZES	|
Yorkleva	0804	0833	ZES	|
Rodriguez	0804	0812	CARA	↓
Johnson	0804	0812	CARA	Mod D
Batt	0853	1625	Parsons	Lvl B
Black	0853	1625	Parsons	Lvl B
Vail	0853	1625	ZES	Lvl B
Day	1037	1130	Parsons	Mod D
Rembish	1037	1130	Parsons	"
~~Yorkleva~~ Mangosh	1037	1130	ZES	Mod D.
Wunschel R	1122	1130	Parsons	Mod D.
Campbell	1224	1370	Parsons	Mo LVL "B"
Olsen	1224	1370	Parsons	LVL "B"
Mangosh	1224	1330	ZES	Lvl "B"
Day	1353	1561	Parsons	Lvl "B"
Wunschel	1353	1561	Parsons	Lvl "B"
Yorkleva	1353	1561	ZES	Lvl "B"
Batt	1509	1522	Parsons	Mod "D"
Salo	1505	1522	Parsons	Mod "D"
Vail	1509	1522	ZES	Mod "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/24/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 39°F High 52° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy		Askew, Tom	Batista, Fernando
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Black, Jon	Prate, Warren	Dickson, Dennis	Jernigan, Anthony
Campbell, Ron	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Day, David	Yorkshire, Bart	Leach, Mark	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Townsend, Darlene		Wade, Robert
Oien, Joshua	Caldwell, Stephen	**CEHNC**	White, Kevin
Olson, Mike		Shott, Ken	Young, Gregory
Rembish, Joseph			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team brought in and set up an empty roll off box. 0835-The first intrusive team entered the ECS, they filled a roll off box with staged soil and collected the associated soil sample. 1037-A Mod D team entered the ECS, they performed a roll off swap. The team also filled air bottles on the excavators and brought out monitors. 1050-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up. 1130-Site personnel departing 4825 in route to the federal property site. Parsons and Zimmer personnel worked at the federal property site dumping roll off boxes and organizing gear. Parsons personnel also swapped out two of the rental vehicles.

1130- All personnel off 4825 site due to AU President event.

SAMPLES COLLECTED: RA-4825GR-Area D-01-042415
RA-4825GR-SCR-202 through RA-4825GR-SCR-214

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavation of area D and fill roll off boxes. Also begin set up for concrete demolition operations.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/24/15 Friday
Weather:	Clear, 45° - 70° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews removing soil One roll off filled One soil sample collected Thirteen bags of ECS air filters submitted for Head space analysis Four soil samples sent to ECBC
Summary:	Crews removing soil in Area D, Grids 70, -10, 70, -30, 70, -50, 70, -70. One roll off filled - R25738RT. One soil sample collected and submitted for Head Space analysis - RA-482SGR-Area D-01-042415. Thirteen bags of ECS air filters submitted for Head space analysis - RA-482SGR-SCR-202 through RA-482SGR-SCR-214. Four soil samples sent to ECBC - RA-482SGR-Area D-01-042115, RA-482SGR-Area D-02-042115, RA-482SGR-Area D-01-042215, RA-482SGR-Area D-02-042215.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/24/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

SITE DAILY PRE-OPERATIONS CHECKLIST
4825 Glenbrook Rd. RD/RA
SPRING VALLEY
WASHINGTON, DC

DATE: 04-24-15
OFF/TIME

	CHECK
A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams 1-3 EOD Packaging Corp Safety Tech Ops Site Manager MPD	0726
B. MINI CAMS 1	0736
MINI CAMS 2	0740
C. DAAMS	0866
D. MEDICS	0746
E. PDS	0764
F. Medical monitoring tent temperature Minimum 65 degrees.	0768 70°
G. Cascade	0716 4-3666 5-3666
H. D2PC (WEATHER STATION)	0760
I. Rescue	0748
J. HCL Monitors	0866
L. Arsine Monitors	0866
M. 88 K Bottle Pressure/Regulator	2800
N. 55 K Bottle Pressure/Regulator	3000
M. 35 K Bottle Pressure/Regulator	2400

3000
2800

Down Range Log

Date: 04-24-15 | Time: 0630 | Contract Number: W912DY-09-0062

Delivery Order Number: 0006 | Location: Spring Valley 4825 Glenbrook Rd

NAME:	Time In:	Time Out:	Company	PPE Level
Day, David	0804	0923	Parsons	Mod "D"
Vail, Todd	0804	0922	ZES	
Rambis, Joseph	0804	0922	Parsons	
Barkley, Sean	0804	0823	Parsons	
Winkelhake, R	0804	0822	Parsons	
Johnson	0804	0811	CARA	
Wawrykow, S	0804	0823	Parsons	
Rodriguez	0804	0811	CARA	Mod "D"
Datt	0835	0940	Parsons	Lvl B
Silo	0835	0940	Parsons	Lvl B
Mangosh.	0835	0940	ZES	Lvl B
Campbell	0949	1049	Parsons	Mod "D"
Hobbs	0949	1049	Parsons	Mod "D"
Dion	0949	1049	Parsons	Mod "D"
Vail	0949	1045	ZES	Mod "D"
Olson	0949	1049	Parsons	Mod "D"
Rodriguez	0959	1037	CARA	Mod "D"
Johnson	0959	1037	CARA	Mod "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/27/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 44°F High 60° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Batt, Daniel	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Black, Jon	Prate, Warren	Dickson, Dennis	Jernigan, Anthony
Campbell, Ron	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Day, David	Yorkshire, Bart	Leach, Mark	Rodriguez, Arielle
Kaputa, Joe	Zimmer, Doug		Steele, Ray
McVey, Ed	**Life Star**		Swinson, Thomas
Nelms, Bobby	Townsend, Darlene		Wade, Robert
Oien, Joshua	Meriweather, Dasia	**CEHNC**	Watson, General
Olson, Mike		Shott, Ken	White, Kevin
Rembish, Joseph			Young, Gregory
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0801-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0844-The first intrusive team entered the ECS, they filled a roll off box with staged soil and collected the associated soil sample. 1017-A Mod D team entered the ECS, they closed up and sent out the roll off. The team then worked to attach the new jackhammer to the small excavator. The hammer needs different couplings and was sent out of the ECS. 1131-Starting MINICAMS mid-day challenge. 1205-MINICAMS are back on line and the site is back up. 1214-A Mod D team entered the ECS, the team moved the stairs that gain entry from the basement level to the back yard level of the ECS structure. 1330-A second intrusive team entered the ECS, They excavated and staged soil ramp from the north side of the back porch structure. 1444-A Mod D team entered the ECS, they began moving construction matting into position and brought the new jackhammer attachment back in. 1546-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-042715

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue set up for concrete demolition operations.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/27/15 Monday
Weather:	Clear, 45° - 70° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews removing soil One roll off filled One soil sample collected Two samples sent to ALS Preparing ECS for patio demolition
Summary:	Crews removing soil in Area D, Grids 70,-10, 70,-30, 70,-50, 70,-70. One roll off filled - RB36777RT. One soil sample collected and submitted for Head Space analysis- RA-4825GR-Area D-01-042715. Two samples sent to ALS for Waste Disposal Characterization - RA-Area D-041615, RA-Area D-042015. Preparing ECS for patio demolition.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/27/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-27-15

A. RADIO CHECKS — 0725
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0735 / 0745 ; 1155 / 1152

C. DAAMS — 0 [illegible]

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 — 70°F

H. Cascade — 4/3100 5/3080

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4500 / 90

m. 55 K bottle pressure, Regulator Setting — 4500 / 90

n. 35 K bottle pressure, Regulator Setting — 4500 / 90

Down Range Log

Date 06-27-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
BATT	0801	0829	PARSONS	MOD "D"
BLACK	0801	0829	PARSONS	"
SALO	0801	0829	PARSONS	"
VAIL	0801	0829	ZES	"
RODRIGUEZ	0861	0809	CARA	"
JOHNSEN	0811	0809	CARA	MOD "D"
CAMPBELL	0844	1006	PARSONS	LEVEL "B"
[redacted] OLSON	0844	1006	PARSONS	LEVEL "B"
MANGOSH	0844	1006	ZES	LEVEL "B"
BATT	1017	1128	PARSONS	MOD "D"
BLACK	1017	1128	PARSONS	"
SALO	1017	1128	PARSONS	"
VAIL	1017	1128	ZES	MOD "D"
PRATT	1098	1103	ZES	MOD "D"
ZIMMER	1112	1125	ZES	MOD "D"
BATT	1214	1310	PARSONS	MOD "D"
BLACK	1214	1310	PARSONS	"
ROBERSON	1214	1310	PARSONS	"
VAIL	1214	1310	ZES	MOD "D"
STEELE	1313	1319	RESCUE	"
WATTSON	1313	1319	RESCUE	"
WHITE	1313	1319	RESCUE	MOD "D"
BATT	1330	1429	PARSONS	LEVEL "B"
WOMACK R.	1330	1429	PARSONS	LEVEL "B"
YORKSHIRE	1330	1429	ZES	LEVEL "B"
BATT	1444	1538	PARSONS	MOD "D"
BLACK	1444	1538	PARSONS	MOD "D"
VAIL	1444	1538	ZES	MOD "D"
PRATT	1458	1513	ZES	MOD "D"
MANGOSH	1511	1538	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/28/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 47°F High 67° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Batt, Daniel	Mangosh, Ed	Baker, Dawn	Crouse, Dennis
Black, Jon	Prate, Warren	Dickson, Dennis	Jernigan, Anthony
Campbell, Ron	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Day, David	Yorkshire, Bart	Leach, Mark	Williams, Mike
Indelicato, Anthony	Zimmer, Doug		Swinson, Thomas
Kaputa, Joe	**Life Star**		Wade, Robert
McVey, Ed	Alfaro, Walter		Watson, General
Nelms, Bobby	Marzette, Melanie	**CEHNC**	White, Kevin
Oien, Joshua		Shott, Ken	Young, Gregory
Olson, Mike			
Rembish, Joseph		**CENAB**	
Salo, Wyatt	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Reina	Schmidt, James		Studstrup, Robert
Wunschel, Scott	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. Parsons new team leader, Anthony Indelicato, began site specific training. 0805-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team continued to set up the are for demolition of the back porch structure. Small and large jackhammers we installed on the excavators, additional construction matting was installed and equipment was staged. 1042-The first intrusive team entered the ECS, they used the jackhammer to break up and remove the brick and concrete slab that formed the patio floor. the block foundation of the patio that was below ground level will be done after soil removal. 1139-Starting MINICAMS mid-day challenge. 1215-MINICAMS are back on line and the site is back up. 1214-A Mod D team entered the ECS, the team set up the scale and staged drums for rubble. They also put the bucket attachment back on the large excavator. 1250-A second intrusive team entered the ECS, They began breaking the concrete and brick into smaller than 6x6x6 inch pieces as required for the incinerator. 1425-A third intrusive team entered the ECS, they continued to break up the concrete into small pieces for drumming. The team brought out the monitors with them. 1542-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue set up for concrete demolition operations.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/28/15 Tuesday
Weather:	Clear, 50° - 70° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue set up for patio demolition One drum filled with concrete debris from patio
Summary:	Crews continue set up for patio demolition One drum filled with concrete debris from patio - 4825GR-ESW-Area D-001.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/28/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-28-15

A. RADIO CHECKS — 0710

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0742/0742 1202/1202

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0712

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 70°F 0714

H. Cascade — 5/4000 4/4070

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date: 04-28-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time In	Time out	Company	PPE Level
2.25	DAY	0805	1029	PARSONS	MOD "D"
	WUNSCHEL R	0805	1029	PARSONS	"
	REMBISH	0805	1029	PARSONS	"
1.25	OLEN	0805	0923	PARSONS	"
.25	CAMPBELL	0805	0829	PARSONS	"
1.0	PATT	0805	0829	PARSONS	"
2.0	VAIL	0805	0959	ZES	"
.25	MANGOSH	0805	0829	ZES	"
.25	AKBAS	0805	0829	PARSON	MOD "D"
.25	WADE	0805	0820	CARA	"
	JOHNSON	0805	0820	CARA	MOD "D"
2.25	YORKSHIRE	0805	1029	ZES	MOD "D"
	SATT	0944	1027	PARSONS	MOD "D"
	Pete	1011	1029	ZES	MOD "D"
	PATT	1042	1138	PARSONS	LEVEL "B"
1.0	BLACK	1042	1133	PARSONS	LEVEL "B"
	VAIL	1042	1133	ZES	LEVEL "B"
	DAY	1221	1242	PARSONS	MOD "D"
.25	WUNSCHEL R	1221	1242	PARSONS	"
	REMBISH	1221	1242	PARSONS	"
	YORKSHIRE	1221	1242	ZES	MOD "D"
	CAMPBELL	1250	1406	PARSONS	LEVEL "B"
1.25	AKBAS	1250	1406	PARSONS	LEVEL "B"
	MANGOSH	1250	1406	ZES	LEVEL "B"
	DAY	1425	1534	PARSONS	LEVEL "B"
1.25	REMBISH	1425	1534	PARSONS	LEVEL "B"
	YORKSHIRE	1425	1534	ZES	LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/29/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and warm, Low 53°F High 70° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Black, Jon	Mangosh, Ed	Baker, Dawn	Crouse, Dennis
Campbell, Ron		Dickson, Dennis	Donnatien, Trevor
Day, David	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Indelicato, Anthony	Yorkshire, Bart	Leach, Mark	Swinson, Thomas
Kaputa, Joe	Zimmer, Doug		Wade, Robert
McVey, Ed	**Life Star**		Watson, General
Nelms, Bobby	Alfaro, Walter		White, Kevin
Oien, Joshua	Bagley, John	**CEHNC**	Williams, Mike
Olson, Mike		Shott, Ken	Young, Gregory
Rembish, Joseph			
		CENAB	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. Parsons new team leader, Anthony Indelicato, continued site specific training. 0807-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. 0900-The first intrusive team entered the ECS, they used the jackhammer to break up the concrete into small pieces and put into drums. Drums are weighed and cannot be more than 200 pounds. 1135-Starting MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1215-A Mod D team entered the ECS, the team moved full barrels onto the truck and set up more empty ones for filling. 1305-A second intrusive team entered the ECS, They continued breaking the concrete and brick into small pieces and loading drums. 1504-A Mod D team entered the ECS, the team moved full barrels onto the truck and set up more empty ones for filling then collected monitors. 1546-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue concrete demolition operations.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/29/15 Wednesday
Weather:	Clear, 50° - 70° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue patio demolition One drum filled with concrete debris from patio Four samples sent to ECBC Two samples sent to ALS One bag of Tap Boots submitted for head space
Summary:	Crews continue patio demolition Sixteen drums filled with concrete debris from patio - 4825GR-ESW-Area D-002 through 4825GR-ESW-Area D-017. Four samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-042315, RA-4825GR-Area D-02-042315, RA-4825GR-Area D-01-042415, RA-4825GR-Area D-01-042715. Two samples sent to ALS for Waste disposal Characterization - RA-Area D-042115, RA-Area D-042215. Two bags of Tap Boots submitted for head space - Bag A, Bag B.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/29/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-29-15

A. **RADIO CHECKS** 0723
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS 0725 / 0749
1155 / 1152

C. DAAMS 0880

D. MEDICS 0630

E. PDS 0742

G. RESCUE/Medical monitoring tent 0745 70 F
Minimum 65 degrees.

H. Cascade 1/3001 3/4500

I. D2PC (WRATHER STATION) 0700

J. HCI Monitors 0880

k. Arsine Monitors 0 880

l. 88 K bottle pressure, Regulator Seting 3200 / 90

m. 55 K bottle pressure, Regulator Setting 4000 / 90

n. 35 K bottle pressure, Regulator Setting 3600 / 90

Sensitive

Down Range Log

Date 04-29-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Day	0807	0847	PARSONS	MOD "D"
.75 REMBISH	0807	0847	PARSONS	"
WUNSCHEL R.	0807	0847	PARSONS	"
YORKSHIRE	0807	0847	ZET	"
ZIMMER	0807	0847	ZES	MOD "D"
AKBAS	0900	1125	PARSONS	LEVEL "B"
2.5 BLACK	0900	1125	PARSONS	LEVEL "B"
VAIL	0900	1125	ZES	LEVEL "B"
WUNSCHEL R	1215	1254	PARSONS	MOD "D"
.75 INDELICATO	1215	1258	PARSONS	" " TRAINING
REMBISH	1215	1258	PARSONS	"
YORKSHIRE	1215	1258	ZES	"
ZIMMER	1215	1230	ZES	MOD "D"
1.25 CAMPBELL	1305	1451	PARSONS	LEVEL "B"
OIEN	1305	1451	PARSONS	LEVEL "B"
MANGOSH	1305	1451	ZES	LEVEL "B"
WUNSCHEL R	1504	1544	PARSONS	MOD "D"
INDELICATO	1504	1544	PARSONS	MOD "D"
.75 REMBISH	1504	1544	PARSON	MOD "D"
YORKSHIRE	1504	1544	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04/30/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Warm with possible thunder storms, Low 57°F High 67° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Black, Jon	Mangosh, Ed	Baker, Dawn	Martinez, Saul
Campbell, Ron		Dickson, Dennis	Donnatien, Trevor
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Leach, Mark	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby	**Life Star**		Watson, General
Oien, Joshua	Alfaro, Walter		White, Kevin
Olson, Mike	Bagley, John	**CEHNC**	Williams, Mike
Rembish, Joseph		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. Parsons new team leader, Anthony Indelicato, continued site specific training. 0804-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also fueled the excavators and filled air bottles. 0922-The first intrusive team entered the ECS, they used the jackhammer to break up the concrete into small pieces and put into drums. Drums are weighed and cannot be more than 200 pounds. 1125-Starting MINICAMS mid-day challenge. 1200-MINICAMS are back on line and the site is back up. 1208-A second intrusive team entered the ECS, They continued breaking the concrete and brick into small pieces and loading drums. 1345-A Mod D team entered the ECS, the team moved full barrels onto the truck and set up more empty ones for filling. 1403-A third intrusive team entered the ECS, they continued to break concrete and fill drums. At the end of the shift the team brought out the monitors with them. 1530-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue concrete demolition operations.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	4/30/15 Thursday
Weather:	Clear/PM clouds, 50°- 70° F, wind – 0 to 5 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue patio demolition Sixteen drums filled with concrete debris from patio
Summary:	Crews continue patio demolition Sixteen drums filled with concrete debris from patio demolition- 4825GR-ESW-Area D-018 through 4825GR-ESW-Area D-033.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	4/30/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 04-30-15

A. RADIO CHECKS — 0710
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0720 / 0745, 1148 / 1145

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0715

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0715, 20°F

H. Cascade — 2/2800 1/4580

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4400 / 90

m. 55 K bottle pressure, Regulator Setting — 4000 / 90

n. 35 K bottle pressure, Regulator Setting — 4400 / 90

Down Range Log

Date 04-30-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time In		Time out	Company	PPE Level
	CAMPBELL	0804		0968	PARSONS	MOD "D"
1.0	OLEW	0804		0928	PARSONS	MOD "D"
	OLSON	0804		0908	PARSONS	MOD "D"
	MANCOSH	0804		0908	ZES	MOD "D"
	DANNATION	0807		0810	CARA	MOD "D"
	MARTINEZ	0828		0906	CARA	MOD "D"
	JOHNSON	0828		0906	CARA	MOD "D"
2.0	INDELICATO	0922		1115	PARSONS	LEVEL "B"
	WUNSCHEL R	0922		1115	PARSONS	LEVEL "B"
	YORKSHIRE	0922		1115	ZES	LEVEL "B"
1.5	ABAS	1208		1334	PARSONS	LEVEL "B"
	SAZO	1208		1334	PARSONS	LEVEL "B"
	VAIL	1208		1334	ZES	LEVEL "B"
.25	INDELICATO	1345		1355	PARSONS	MOD "D"
	WUNSCHEL R	1345		1355	PARSONS	MOD "D"
	ROMBUSH	1345		1355	PARSONS	MOD "D"
1.25	CAMPBELL	1403		1525	PARSONS	LEVEL "B"
	OLSON	1403		1525	PARSONS	LEVEL "B"
	MANCOSH	1403		1525	ZES	LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/01/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 53°F High 64° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Black, Jon	Mangosh, Ed	Baker, Dawn	Donnatien, Trevor
Campbell, Ron		Dickson, Dennis	Johnson, Pedro
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Martinez, Saul
Kaputa, Joe	Yorkshire, Bart	Leach, Mark	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby	**Life Star**		Watson, General
Oien, Joshua	Townsend, Darlene		White, Kevin
Olson, Mike	Caldwell, Stephen	**CEHNC**	Williams, Mike
Rembish, Joseph		Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0800-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also sent out a load of full rubble drums. 0859-The first intrusive team entered the ECS, they used the jackhammer to break up the concrete into small pieces and put into drums. Drums are weighed and cannot be more than 200 pounds. 1118-Starting MINICAMS mid-day challenge. 1210-MINICAMS are back on line and the site is back up. 1216-A second intrusive team entered the ECS, They continued breaking the concrete and brick into small pieces and loading drums. 1346-A third intrusive team entered the ECS, they continued to break concrete and fill drums. 1448-A Mod D team entered the ECS, the team moved full barrels onto the truck for shipment to the federal property site. 1535-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue concrete demolition operations.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/1/15 Friday
Weather:	Clear, 50°- 70° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue patio demolition Sixteen drums filled with concrete debris from patio Three soil samples sent to ALS
Summary:	Crews continue patio demolition Sixteen drums filled with concrete debris from patio demolition- 4825GR-ESW-Area D-034 through 4825GR-ESW-Area D-050. Three soil samples sent to ALS for Waste Characterization analysis- RA-Area D-042315, RA-4825GR-Area D-01-042415, RA-4825GR-Area D-01-042715.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/1/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-01-15

A. RADIO CHECKS — 0720

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0729 / 0743 ; 1204 / 1135

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0727

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0727 70°F

H. Cascade — 2- 2800 / 3800

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 2400 / 90

m. 55 K bottle pressure, Regulator Setting — 4000 / ?

n. 35 K bottle pressure, Regulator Setting — 2700 / 90

Down Range Log

Date 05-01-15	Time	Contract Number: W912DY 09 0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
ALBAS	0800	0838	PARSONS	MOD "D"
BLACK	0800	0838	PARSONS	"
SALO	0800	0838	PARSONS	"
VAIL	0800	0838	ZES	MOD "D"
INDELICATO	0859	1110	PARSONS	LEVEL "B"
WONSCHEL R.	0859	1110	PARSONS	LEVEL "B"
YORKSHIRE	0859	1110	ZES	LEVEL "B"
ALBAS	1216	1353	PARSONS	LEVEL "B"
BLACK	1216	1333	PARSONS	LEVEL "B"
VAIL	1216	1333	ZES	LEVEL "B"
CAMPBELL	1346	1438	PARSONS	LEVEL "B"
OLEN	1346	1438	PARSONS	LEVEL "B"
MANGOSH	1346	1438	ZES	LEVEL "B"
INDELICATO	1448	1526	PARSONS	MOD "D"
WONSCHEL R.	1448	1526	PARSONS	MOD "D"
REMBISH	1448	1526	PARSONS	MOD "D"
YORKSHIRE	1448	1526	ZES	MOD "D"
MARTINEZ	1504	1519	CAPA	MOD "D"
JOHNSON	1504	1519	CAPA	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/04/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 60°F High 86° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Batista, Fernando
Black, Jon	Mangosh, Ed	Dickson, Dennis	Gilbert, Christopher
Campbell, Ron	Prate, Warren	McGee, Kathy	Johnson, Pedro
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Martinez, Saul
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Townsend, Darlene	**CEHNC**	Williams, Mike
Rembish, Joseph	Meriweather, Dasia	Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. 0800-MINICAMS are on line. 0803-A Mod D team entered the ECS to set up monitors and put the regulators on the excavator air bottles. The team also filled air bottles on the excavators. 0854-The first intrusive team entered the ECS, they used the jackhammer to break up the concrete into small pieces and put into drums. Drums are weighed and cannot be more than 200 pounds. 1025-A second intrusive team entered the ECS, they continued breaking the concrete and brick into small pieces and loading drums. 1117-A Mod D team entered the ECS, the team moved full barrels onto the truck for shipment to the Federal property site. 1139-Starting MINICAMS mid-day challenge. 1225-MINICAMS are back on line and the site is back up. A Mod D team entered the ECS, they swapped the jackhammer for the bucket on the small excavator and set up for filling soil drums. 1323-A third intrusive team entered the ECS, they began excavating soil from inside the porch foundation structure and filling soil drums. 1454-A Mod D team entered the ECS, they loaded and removed full soil and rubble drums and collected monitors. 1520-All ECS operations are complete for the day, site personnel securing equipment and performing end of day clean up.

1600- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-050415 and RA-4825GR-Area D-02-050415.

Closed cavity items found

New Equipment on Site: N/A

Visitors **See attached visitor log**

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
Site shut down early due to WBGT heat readings.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/4/15 Monday
Weather:	Clear, 50° - 80° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue patio area demolition Crews filling drums with soil from patio area Twelve drums filled with concrete debris from patio Six drums filled with soil from patio area Two soil samples collected
Summary:	Crews continue patio area demolition and concrete removal- Area D, Grid 50,-10 Twelve drums of concrete debris removed - 4825GR-ESW-Area D-051 through 4825GR-ESW-Area D-062. Crews filling drums with soil from patio area - Area D, Grid 50,-10 Six drums filled with soil from patio demolition- 4825GR-ESW-Area D-063 through 4825GR-ESW-Area D-068. Two soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-050415 and RA-4825GR-Area D-02-050415.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/4/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-04-15

A. RADIO CHECKS — 0726
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0749 / 0745 ; 1224 / 1149

C. DAAMS — 0745

D. MEDICS — 0630

E. PDS — 0740 (78)

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0748

H. Cascade — 1/3240 1/4306

I. D2PC (WEATHER STATION) — 0750

J. HCI Monitors — 0800

k. Arsine Monitors — 0850

l. 88 K bottle pressure, Regulator Setting — 4500

m. 55 K bottle pressure, Regulator Setting — 4000

n. 35 K bottle pressure, Regulator Setting — 4500

Down Range Log

Date 05-04-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CAMPBELL	0803	0842	PARSONS	MOD "D"
OLEN	0803	0842	PARSONS	"
OLSON	0803	0842	PARSONS	"
MANGOSA	0803	0842	ZES	"
MARTINEZ	0803	0842	CARA	"
JOHNSON	0803	0842	CARA	MOD "D"
INDELICATO	0854	1011	PARSONS	LEVEL "B"
REMBISH	0854	1011	PARSONS	LEVEL "B"
YORKSHIRE	0854	1011	ZES	LEVEL "D"
ARBAS	1025	1109	PARSONS	LEVEL "B"
SALO	1025	1109	PARSONS	LEVEL "B"
VAIL	1025	1109	ZES	LEVEL "B"
INDELICATO	1117	1137	PARSONS	MOD "D"
WUNSCHEL R.	1117	1137	PARSONS	"
REMBISH	1117	1137	PARSONS	"
YORKSHIRE	1117	1137	ZES	MOD "D"
INDELICATO	1233	1312	PARSONS	MOD "B"
WUNSCHEL R.	1233	1312	PARSONS	"
REMBISH	1233	1312	PARSONS	"
YORKSHIRE	1233	1312	ZES	MOD "D"
CAMPBELL	1323	1442	PARSONS	LEVEL "B"
OLSON	1323	1442	PARSONS	LEVEL "B"
MANGOSA	1323	1442	ZES	LEVEL "B"
ARBAS	1454	1513	PARSONS	MOD "D"
BLACK	1454	1513	PARSONS	"
SALO	1454	1513	PARSONS	"
VAIL	1454	1513	ZES	MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/05/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 60°F High 84° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Batista, Fernando
Black, Jon	Mangosh, Ed	Dickson, Dennis	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Martinez, Saul
McVey, Ed	Zimmer, Doug		Swinson, Thomas
Nelms, Bobby			Wade, Robert
Oien, Joshua	**Life Star**		Watson, General
Olson, Mike	Alfaro, Walter	**CEHNC**	White, Kevin
	German, Helen	Shott, Ken	Williams, Mike
Salo, Wyatt			Young, Gregory
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS, they excavated soil from the back porch area of grid 50 / -10 and filled soil drums. Drums 069 thru 095 were filled. A reporter from the NY Times was on site from approximately 1250 to 1400 today. The format of the daily was changed slightly and the safety log was added as an attachment.

1700- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-050515 through RA-4825GR-Area D-09-050515

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Theo Emery from NY Times
Andrea Takash and Brittany Bangert from CENAB

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/5/15 Tuesday
Weather:	Clear, 50° - 80° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling drums with soil from patio area Twenty seven drums filled with soil from patio area Nine soil samples collected
Summary:	Crews filling drums with soil from patio area - Area D, Grid 50,-10 Twenty seven drums filled with soil from patio demolition- 4825GR-ESW-Area D-069 through 4825GR-ESW-Area D-095. Nine soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-050515 through RA-4825GR-Area D-09-050515.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/5/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-05-15

A. RADIO CHECKS — 0718
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0730 / 0730 ; 1206 / 1204

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0725

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 70°F ; 0736

H Cascade — 4/4580 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3200 / 90

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 3000 / 90

Down Range Log

Date 05-05-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0802	0817	PARSONS	MOD "B"
OLSON	0802	0817	PARSONS	"
OLEN	0802	0817	PARSONS	"
MANGOSH	0802	0817	ZES	MOD "B"
INDELICATO	0834	1006	PARSONS	LEVEL "B"
WUNSCHEL R	0834	1006	PARSONS	LEVEL "B"
YORKSHIRE	0834	1006	ZES	LEVEL "B"
ALBAS	1021	1135	PARSONS	LEVEL "B"
BLACK	1021	1135	PARSONS	LEVEL "B"
VAIL	1021	1135	ZES	LEVEL "B"
INDELICATO	1225	1250	PARSONS	MOD "B"
WUNSCHEL R	1225	1250	PARSONS	MOD "B"
YORKSHIRE	1225	1250	ZES	MOD "B"
CAMPBELL	1305	1416	PARSONS	LEVEL "B"
OLEN	1305	1416	PARSONS	LEVEL "B"
MANGOSH	1305	1416	ZES	LEVEL "B"
ALBAS	1425	1535	PARSONS	MOD "B"
BLACK	1425	1535	PARSONS	"
SALO	1425	1531	PARSONS	"
VAIL	1425	1535	ZES	"
MARTINEZ	1425	1438	CARA	MOD "B"

PG	
45	5-5-15
0630	SAFETY BRIEF.
0718	RADIO CHECKS
0730	BOTH MINICAMS UP
0802	TEAM 1 IN THE ECS FOR SETUP.
0805	ECS TRUCK DOOR IS OPEN
0815	ECS TRUCK DOOR IS CLOSED.
0817	TEAM 1 IS OUT OF THE ECS.
0834	TEAM 2 IS IN THE ECS. LEVEL "B"
0839	TEAM 2 IS ON LINE AIR AND MONITORS @ ZERO. FILLING BARRELS W/SOIL.
0858	BARREL 69 THRU 71 HAVE BEEN FILLED AND COMPOSITE SAMPLE #6 COLLECTED.
0901	PPE CHECKS COMPLETE.
0912	BARRELS 72 THRU 74 FULL COLLECTING COMPOSITE SAMPLE #7
0935	BARRELS 75 THRU 77 HAVE BEEN FILLED AND COMPOSITE SAMPLE 88 COLLECTED.
0942	PPE CHECKS COMPLETE.
1006	TEAM 2 IS OUT OF THE ECS.
1021	TEAM 3 IS [redacted] THE ECS. LEVEL "B"
1051	BARRELS 78 THRU 80 FILLED, COMPOSITE SAMPLE #9 COLLECTED.
1110	BARRELS 81 THRU 83 FILLED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/06/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 65°F High 82° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Batista, Fernando
Black, Jon	Mangosh, Ed	Dickson, Dennis	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Alfaro, Walter	**CEHNC**	Williams, Mike
Rembish, Joseph	Bagley, John	Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they excavated soil from the back porch area of grid 50 / -10 and filled soil drums. Drums 096 thru 110 were filled. The second intrusive team broke out the front section of the patios foundation and staged the concrete. This was done to gain access to the soil inside of the foundation box as well as assist in visual inspection while excavating.

1600- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-050615 through RA-4825GR-Area D-05-050615

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
The site shut down early due to WBGT heat readings.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/6/15 Wednesday
Weather:	Clear, 50º - 80º F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling drums with soil from patio area Fifteen drums filled with soil from patio area Five soil samples collected Eight soil samples submitted to ECBC
Summary:	Crews filling drums with soil from patio area - Area D, Grid S0, 10 Fifteen drums filled with soil from patio demolition- 4825GR-ESW-Area D-096 through 4825GR-ESW-Area D-110. Five soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-050615 through RA-4825GR-Area D-05-050615. Eight soil samples submitted to ECBC for Low Level analysis - RA-4825GR-Area D-01-050415, RA-4825GR-Area D-02-050415, RA-4825GR-Area D-01-050515 through RA-4825GR-Area D-06-050515.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/6/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-06-15

A. RADIO CHECKS — 0705
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0726 / 0729

C. DAAMS — 0752

D. MEDICS — 0630

E. PDS — 0702

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 70F

H. Cascade — 4/4000 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0755

k. Arsine Monitors — 0755

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 05-06-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CAMPBELL	0802	0822	PARSONS	MOD "D"
DIEN	0802	0822	PARSONS	"
.5 OLSON	0802	0822	PARSONS	"
MANGOSH	0802	0822	ZES	"
JOHNSON	0807	0815	CARA	"
WADE	0802	0815	CARA	MOD "D"
INDELICATO	0833	1019	PARSONS	LEVEL "B"
1.75 REMBISH	0833	1014	PARSONS	LEVEL "B"
YORKSHIRE	0833	1014	ZES	LEVEL "B"
AKBAS	1026	1133	PARSONS	LEVEL "B"
1.0 SALO	1026	1133	PARSONS	LEVEL "B"
VAIL	1026	1133	ZES	LEVEL "B"
INDELICATO	1221	1328	PARSONS	MOD "B"
REMBISH	1221	1328	PARSONS	"
1.0 WUNSCHEL R	1221	1328	PARSONS	"
YORKSHIRE	1221	1328	ZES	MOD "D"
WADE	1306	1326	CARA	"
JOHNSON	1300	1326	CARA	MOD "D"
CAMPBELL	1339	1410	PARSONS	LEVEL "B"
.5 OLSON	1339	1410	PARSONS	LEVEL "B"
MANGOSH	1339	1410	ZES	LEVEL "B"
AKBAS	1422	1446	PARSONS	MOD "D"
BLACK	1422	1446	PARSONS	"
.5 VAIL	1422	1446	ZES	"
SALO	1422	1446	PARSONS	MOD "D"

Pg	
48	5-6-15
0630	SAFETY BRIEF.
0705	RADIO CHECKS
0726	COMPLETE SITE SAFETY INSPECTION.
0729	ALL MINICAMS UP.
0802	TEAM 1 & CREW IN THE ECS FOR SETUP.
0810	ECS TRUCK DOOR IS OPEN.
0814	ECS TRUCK DOOR IS SHUT.
0822	TEAM 1 & CREW HAVE COMPLETED SETUP AND ARE OUT OF THE ECS.
0833	TEAM 2 IN THE ECS. LEVEL "B".
0838	TEAM 2 ON LINE AIR. FILLING SOIL BARRELS.
0850	BARRELS 96 THRU 98 FILLED. COMPOSITE 95 COLLECTED.
0900	PPE CHECKS COMPLETE.
0918	BARRELS 99 THRU 101 FILLED. COMPOSITE 96 COLLECTED. PPE CHECKS
0929	MINICAMS REPORTS PEAK ON THE INLET LOOP
0934	MINICAMS REPORTS ALL CLEAR.
0936	BARRELS 102 THRU 104 FILLED.
0944	COMPOSITE SAMPLE 97 COLLECTED PPE CHECKS

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/07/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 60°F High 80° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Batista, Fernando
Black, Jon	Mangosh, Ed	Dickson, Dennis	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Alfaro, Walter	**CEHNC**	Williams, Mike
Rembish, Joseph	Bagley, John	Shott, Ken	Young, Gregory
		CENAB	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Turcios, Edgar	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they excavated soil from the back porch area of grid 50 / -10 and filled soil drums. Drums 111 through 140 were filled. Site management attended the weekly conference call. Site will possibly go to the summer schedule after the Manorial Day holiday, CENAB will discuss with and get concurrence from the community.

1700- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-050715 through RA-4825GR-Area D-10-050715

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/7/15 Thursday
Weather:	Overcast, 55°- 80° F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling drums with soil from patio area Thirty drums filled with soil from patio area Ten soil samples collected
Summary:	Crews filling drums with soil from patio area - Area D, Grid 50, 10 Thirty drums filled with soil from patio demolition- 4825GR-ESW-Area D-111 through 4825GR-ESW-Area D-140. Ten soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-050715 through RA-4825GR-Area D-10-050715.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/7/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-07-15

A. RADIO CHECKS — 0723
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0727 / 0730 ; 1146 / 1150

C. DAAMS — 0745

D. MEDICS — 0630

E. PDS — 0725

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 70 F ; 0723

H. Cascade — 4/2800 ; 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCT Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3300

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3200

Sensitive

Down Range Log

Date 05-07-15		Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006			Location: Spring Valley		
	Name	Time In	Time out	Company	PPE Level
1.5	CAMPBELL	0860	0809	PARSONS	MOD "D"
	OLEN	0800	0809	PARSONS	MOD "D"
	OLSON	0800	0809	PARSONS	MOD "D"
	MANGOSH	0800	0809	ZES	MOD "D"
	INDELICATO	0825	0958	PARSONS	LEVEL "B"
1.5	REMBISH	0825	0958	PARSONS	LEVEL "B"
	YORKSHIRE	0825	0958	ZES	LEVEL "B"
	AKBAS	1012	1123	PARSONS	LEVEL "B"
1.25	BLACK	1012	1123	PARSONS	LEVEL "D"
	VAIL	1012	1123	ZES	LEVEL "B"
	INDELICATO	1212	1305	PARSONS	MOD "D"
1.0	REMBISH	1212	1305	PARSON	MOD "D"
	YORKSHIRE	1212	1305	ZES	MOD "D"
	CAMPBELL	1314	1432	PARSONS	LEVEL "B"
1.5	OLEN	1314	1432	PARSONS	LEVEL "B"
	MANGOSH	1314	1432	ZES	LEVEL "B"
	INDELICATO	1439	1545	PARSONS	MOD "D"
1.75	REMBISH	1439	1545	PARSONS	MOD "D"
	[redacted] YORKSHIRE	1439	1545	ZES	MOD "D"
	WADE	1445	1522	CAPA	MOD "D"
	JOHNSON	1445	1522	CAPA	MOD "D"

Pg	
51	5-7-15
0630	SAFETY BRIEF
0723	RADIO CHECKS
0736	ALL MINI CAMS UP.
0745	DAMS PUMPS RUNNING.
0800	TEAM 1 IN THE ECS FOR SETUP
0809	TEAM 1 COMPLETED SETUP & OUT ECS.
0825	TEAM 2 IS IN THE ECS LEVEL "B" FILLING BARRELS.
0830	TEAM IN CLIC AIR & MONITORS @ ZERO
0845	BARRELS 111-113 FILLED AND COMPOSITE SAMPLE 100 COLLECTED.
0856	PPE CHECKS COMPLETE.
0917	BARRELS 114-116 FILLED AND COMPOSITE SAMPLE 101 COLLECTED.
0929	BARRELS 117-119 FILLED AND COMPOSITE SAMPLE 102 COLLECTED.
0957	BARRELS 120-122 FILLED AND COMPOSITE SAMPLE 103 COLLECTED.
0958	TEAM 2 IS OUT OF THE ECS.
1012	TEAM 3 IS IN THE ECS. LEVEL "B" FILLING BARRELS W/SOLC.
1038	BARRELS 123-125 FILLED AND COMPOSITE SAMPLE 104 COLLECTED.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/08/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 60°F High 82° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Baker, Dawn	Batista, Fernando
Black, Jon	Mangosh, Ed	Dickson, Dennis	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Alfaro, Walter	**CEHNC**	Williams, Mike
Rembish, Joseph	Caldwell, Stephen	Shott, Ken	Young, Gregory
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**		**EOD**
	Schmidt, James		Studstrup, Robert
	Stout, Sam	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they excavated soil from the back porch area of grid 50 / -10 and filled soil drums. Drums 141 through 164 were filled. Full drums were transported to the Federal property site for storage. Electricians from E.C. Ernst were on site from 0650 to 0730, they connected the large CARA air conditioner into the electrical panel. The air conditioner will be used to cool the PDS tent.

1700- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-050815 through RA-4825GR-Area D-08-050815

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log
Steve Coffey and Derek Placek from E.C. Ernst

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/8/15 Friday
Weather:	Overcast, 55º- 80º F, wind – 0 to 5 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling drums with soil from patio area Twenty four drums filled with soil from patio area Eight soil samples collected Fifteen soil samples sent to ECBC
Summary:	Crews filling drums with soil from patio area - Area D, Grid 50,-10 Twenty four drums filled with soil from patio demolition- 4825GR-ESW-Area D-141 through 4825GR-ESW-Area D-164. Eight soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-050815 through RA-4825GR-Area D-08-050815. Fifteen soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-07-050515 through RA-4825GR-Area D-09-050515, RA-4825GR-Area D-01-050615 through RA-4825GR-Area D-06-050615, RA-4825GR-Area D-01-050715 through RA-4825GR-Area D-07-050715.
Items Found:	No new items
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/8/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-08-15

A. RADIO CHECKS — 0720
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPIO

B. MINI CAMS — 07/5 / 0720 1203 / 1151

C. DAAMS — 0745

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 20F

H. Cascade — 5/4500 4/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4000

m. 55 K bottle pressure, Regulator Setting — 4000

n. 35 K bottle pressure, Regulator Setting — 4000

Down Range Log

Date 05-08-15 | Time | Contract Number: W912DY-09-0062

Delivery Order Number: 0006 | Location: Spring Valley

Name	Time in	Time out	Company	PPE Level
ABBAS	0801	0820	PARSONS	MOD "D"
BLACK	0801	0820	PARSONS	MOD "D"
VAIL	0801	0820	ZES	MOD "D"
INDELICATO	0832	0957	PARSONS	LEVEL "B"
WUNSCHEL R.	0832	0957	PARSONS	LEVEL "B"
YORKSHIRE	0832	0957	ZES	LEVEL "B"
ABBAS	1011	1129	PARSONS	LEVEL "B"
BLACK	1011	1129	PARSONS	LEVEL "B"
VAIL	1011	1129	ZES	LEVEL "B"
CAMPBELL	1304	1357	PARSONS	LEVEL "B"
OLSON	1304	1357	PARSONS	LEVEL "B"
MANKOSH	1304	1357	ZES	LEVEL "B"
ABBAS	1406	1516	PARSONS	MOD "D"
BLACK	1406	1516	PARSONS	MOD "D"
VAIL	1406	1516	ZES	MOD "D"
WADE	1431	1451	CAPA	MOD "D"
JOHNSON	1431	1451	CAPA	MOD "D"

Pg	
54	5-8-15
0630	SAFETY BRIEF
0650	EC ERNST ELECTRICIANS ON SITE TO WIRE A.C.
0720	RADIO CHECKS. BOTH MINICAMS UP
0745	DAAMS PUMPS RUNNING.
0801	TEAM 3 IS IN THE ECS.
0820	TEAM 3 COMPLETED SETUP AND ARE OUT OF THE ECS. NOTE: EC ERNST COMPLETE AC CONNECTION AND ARE OFF SITE AT 07:30.
0832	TEAM 2 IS IN THE ECS COVER "B"
0837	TEAM 2 IS ON LINE AIR MONITORS READ ZERO. FILLING SOIL BARRELS.
0850	BARRELS 141-143 FILLED AND COMPOSITE SAMPLE 110 COLLECTED
0900	PPE CHECKS COMPLETE.
0910	BARRELS 144-146 FILLED AND COMPOSITE SAMPLE 111 COLLECTED. PPE CHECKS
0928	BARRELS 147-149 FILLED AND COMPOSITE SAMPLE 112 COLLECTED. PPE CHECKS.
0946	BARRELS 150-152 FILLED AND COMPOSITE SAMPLE 113 COLLECTED.
0957	TEAM 2 IS OUT OF THE ECS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/11/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 70°F High 86° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darren	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed			Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Townsend, Darlene	**CEHNC**	Williams, Mike
Rembish, Joseph	Meriweather, Dasia	Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they excavated soil from the back porch area of grid 50 / -10 and filled soil drums. Drums 165 through 185 were filled. Full drums were transported to the Federal property site for storage. The site was shut down early (1530) due to WBGT heat levels.

1600- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-051115 through RA-4825GR-Area D-07-051115

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/11/15 Monday
Weather:	Clear, 65º - 90º F, wind – 0 to 5 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling drums with soil excavated from patio area Twenty one drums filled with soil from patio area Seven soil samples collected
Summary:	Crews filling drums with soil excavated from patio area - Area D, Grid 50, -10 Twenty one drums filled with soil from patio demolition- 4825GR-ESW-Area D-165 through 4825GR-ESW-Area D-185. Seven soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-051115 through RA-4825GR-Area D-07-051115.
Items Found:	AUES glass fragments - items will be removed and head spaced when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/11/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-11-15

A. RADIO CHECKS — 0735
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0738 / 0730 ; 1209 / 1159

C. DAAMS — 0758

D. MEDICS — 0630

E. PDS — 0723

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0723 74°F

H. Cascade — 4/4500 5/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0820

l. 88 K bottle pressure, Regulator Setting — 4000

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3000

Sensitive

Down Range Log

Date 05-11-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0807	0823	PARSONS	MOD "D"
OIEN	0807	0823	PARSONS	"
OLSON	0807	0823	PARSONS	"
MANGOSH	0807	0823	ZES	MOD "D"
INDELICATO	0838	0953	PARSONS	LEVEL "B"
REMBISA	0838	0953	PARSONS	LEVEL "B"
YORKSHIRE	0838	0953	ZES	LEVEL "B"
AKBAS	1008	1126	PARSONS	LEVEL "B"
SALO	1008	1126	PARSONS	LEVEL "B"
VAIL	1008	1126	ZES	LEVEL "B"
INDELICATO	1218	1255	PARSONS	MOD "D"
WONSCHER R	1218	1255	PARSONS	"
ROMBISH	1218	1255	PARSONS	"
YORKSHIRE	1218	1255	ZES	"
WADE	1229	1251	CARA	"
JOHNSON	1229	1251	CARA	MOD "D"
CAMPBELL	1304	1351	PARSONS	LEVEL "B"
OIEN	1304	1351	PARSONS	LEVEL "B"
MANGOSH	1304	1351	ZES	LEVEL "B"
AKBAS	1359	1447	PARSONS	MOD "D"
BLACK	1359	1447	PARSONS	MOD "D"
SALO	1359	1447	PARSONS	MOD "D"
VAIL	1359	1447	ZES	MOD "D"
WADE	1422	1447	CARA	MOD "D"
JOHNSON	1422	1447	CARA	MOD "D"

PG

57 5-11-15

0630 SAFETY BRIEF.

0735 RADIO CHECKS

0738 BOTH MINI CAMS UP

0758 DAAMS RUNNING.

0807 TEAM 1 IS IN THE ECS FOR SETUP.

0823 SETUP COMPLETE & TEAM 1 IS OUT OF THE ECS.

0838 TEAM 2 IS IN THE ECS. LEVEL "B"

0842 THE TEAM IS ON LINE AIR & MONITORS @ ZERO.

0924 PPE CHECKS COMPLETE.

0953 TEAM 2 IS OUT.

1008 TEAM 3 IN THE ECS. LEVEL "B" FILLING BARRELS.

1024 BARRELS 165-167 FILLED & COMPOSITE 118 COLLECTED.

1046 BARRELS 168-170 FILLED & COMPOSITE 119 COLLECTED.

1100 BARRELS 171-173 FILLED & COMPOSITE 120 COLLECTED.

1104 PPE CHECKS.

1115 BARRELS 174-176 FILLED & COMPOSITE 121 COLLECTED

1126 TEAM 3 IS OUT.

1134 STARTING MID DAY CHALLENGE

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/12/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 70°F High 88° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Alfaro, Walter	**CEHNC**	Williams, Mike
Rembish, Joseph	German, Helen	Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Four intrusive teams worked in the ECS today, they excavated soil from the back porch area of grid 50 / -10 and filled soil drums. Drums 186 through 206 were filled. Full drums were transported to the Federal property site for storage. The site was shut down early (1530) due to WBGT heat levels.

1630- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-051215 through RA-4825GR-Area D-07-051215

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/12/15 Tuesday
Weather:	Overcast, 65°- 80° F, wind – 0 to 5 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling drums with soil excavated from patio area Twenty one drums filled with soil from patio area Seven soil samples collected Fifteen soil samples sent to ECBC Three soil samples sent to ALS
Summary:	Crews filling drums with soil excavated from patio area - Area D, Grid 50,-10 Twenty one drums filled with soil from patio demolition- 4825GR-ESW-Area D-186 through 4825GR-ESW-Area D-206. Seven soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-051215 through RA-4825GR-Area D-07-051215. Fifteen soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-08-050715 through RA-4825GR-Area D-10-050715, RA-4825GR-Area D-01-050815 through RA-4825GR-Area D-08-050815, RA-4825GR-Area D-01-051115 through RA-4825GR-Area D-04-051115. Three soil samples sent to ALS for Waste Disposal Characterization - RA-Area D-050415, RA-Area D-050515 and RA-Area D-050615.
Items Found:	AUES glass fragments - items will be removed and head spaced when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/12/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-12-15

A. RADIO CHECKS — 0720

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0718 / 0735 ; 1150 / 1135

C. DAAMS — 0748

D. MEDICS — 0650

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720 (7d F.)

H. Cascade — 5/4500 4/4000

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0745

k. Arsine Monitors — 0745

l. 88 K bottle pressure, Regulator Setting — 3860

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3600

Down Range Log

Date 05-12-15	Time:	Contract Number: W912DY-09-0062		
Delivery Order Number: 0005		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0800	0820	PARSONS	MOD "D"
BIEN	0800	0820	PARSONS	"
OLSON	0800	0820	PARSONS	"
MANGOSA	0800	0820	ZES	MOD "D"
INDEFICATO	0830	0956	PARSON'S	LEVEL "B"
WUNSCHEL R.	0830	0956	PARSON	LEVEL "B"
YORKSHIRE	0830	0956	ZES	LEVEL "B"
AKBAS	1009	1117	PARSONS	LEVEL "B"
BLACK	1009	1117	PARSONS	LEVEL "B"
VAIL	1009	1117	ZES	LEVEL "B"
INDEFICATO	1206	1236	PARSONS	MOD "D"
WONICHEL R.	1206	1236	PARSONS	MOD "D"
REMBISH	1206	1236	PARSONS	MOD "D"
YORKSHIRE	1206	1236	ZES	MOD "D"
CAMPBELL	1245	1324	PARSONS	LEVEL "B"
OLSON	1245	1324	PARSONS	LEVEL "B"
MANGOSA	1245	1324	ZES	LEVEL "B"
INDEFICATO	1344	1417	PARSONS	LEVEL "B"
REMBISH	1344	1417	PARSONS	LEVEL "B"
YORKSHIRE	1344	1417	ZES	LEVEL "B"
AKBAS	1427	1454	PARSONS	MOD "D"
BLACK	1427	1454	PARSONS	"
SALO	1427	1454	PARSONS	"
VAIL	1427	1454	ZES	MOD "D"
WADE	1436	1441	CARA	"
JOHNSON	1436	1441	CARA	MOD "D"

Pg	
60	5-12-15
0630	SAFETY BRIEF
0726	POS / RESCUE UP
0728	ECS MINICAMS UP.
0735	MED TENT MINICAMS UP.
0748	SAAMS UP.
0800	TEAM 1 IN ECS FOR SET UP.
0820	SET UP COMPLETE TEAM 1 IS OUT OF THE ECS
0830	TEAM 2 IN THE ECS. LEVEL "B"
0834	TEAM 2 ON LINE AIR & MONITORS @ ZERO
	FILLING SOIL BARRELS.
0847	BARRELS 186-188 FILLED & COMPOSITE SAMPLE 125 COLLECTED.
0855	PPE CHECKS COMPLETE
0909	BARRELS 189-191 FILLED & COMPOSITE SAMPLE 126 COLLECTED. PPE CHECKS
0923	BARRELS 192-194 FILLED & COMPOSITE SAMPLE 127 COLLECTED.
0924	DIGGING IN GRID SO-10.
0956	TEAM 2 IS OUT OF THE ECS.
1009	TEAM 3 IS IN THE ECS.
1012	TEAM 3 IS ON LINE AIR & MONITORS @ ZERO
	DIGGING IN GRID SO-10.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/13/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 59°F High 71° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Alfaro, Walter	**CEHNC**	Williams, Mike
Rembish, Joseph	Bagley, John	Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they excavated soil from the back porch area of grid 50 / -10 and filled soil drums. Drums 207 through 242 were filled. The last intrusive team mitigated the excavation area with plastic sheeting before exiting. This was done due to a scheduled power outage on the AU campus that could cause the CAFS to shut down. Full drums were transported to the Federal property site for storage. The site was shut down early (1630) due to WBGT heat levels.

1630- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-051315 through RA-4825GR-Area D-12-051315

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/13/15 Wednesday
Weather:	Overcast, 65°- 75° F, wind – 0 to 5 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling drums with soil excavated from patio area Thirty six drums filled with soil from patio area Twelve soil samples collected
Summary:	Crews filling drums with soil excavated from patio area - Area D, Grid 50,-10 Thirty six drums filled with soil from patio demolition- 4825GR-ESW-Area D-207 through 4825GR-ESW-Area D-242. Twelve soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-051315 through RA-4825GR-Area D-12-051315.
Items Found:	AUES glass fragments - items will be removed and head spaced when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/13/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-13-15

A. RADIO CHECKS — 0715

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — ECS 0785 / mdt 0720

C. DAAMS — 0755

D. MEDICS — 0745

E. PDS — 0733

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0717/0715 70°

H. Cascade — 0715

I. D2PC (WEATHER STATION) — 0720

J. HCl Monitors — 0750

k. Arsine Monitors — 0750

l. 88 K bottle pressure, Regulator Setting — 4000/90

m. 55 K bottle pressure, Regulator Setting — 4000/90

n. 35 K bottle pressure, Regulator Setting — 2500/90

Down Range Log

Date 05-13-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0005		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
AKBAS	0800	0815	Parsons	Mod "D"
SALO	0800	0815	Parsons	Mod "D"
Wunschel, S	0800	0815	Parsons	Mod "D"
Vail	0800	0815	ZES	Mod "D"
Black	0800	0815	Parsons	Mod "D"
Johnson	0800	0804	CARA	Mod "D"
Wade	0800	0804	CARA	Mod "D"
Campbell	0825	1000	Parsons	Lvl "B"
Dixon	0825	1000	Parsons	Lvl "B"
Mangosh	0825	1000	ZES	Lvl "B"
INDELICATO	1014	1134	PARSONS	LEVEL "B"
WUNSCHEL R.	1014	1134	PARSONS	LEVEL "B"
YORKSHIRE	1014	1134	ZES	LEVEL "B"
CAMPBELL	1219	1301	PARSONS	MOD "D"
DIXON	1219	1301	PARSONS	MOD "D"
MANGOSH	1219	1301	ZES	MOD "D"
AKBAS	1311	1441	PARSONS	LEVEL "B"
SALO	1311	1441	PARSONS	LEVEL "B"
VAIL	1311	1441	ZES	LEVEL "B"
INDELICATO	1449	1538	PARSONS	MOD "D"
WUNSCHEL R.	1449	1538	PARSONS	"
ROMBISH	1449	1538	PARSONS	"
YORKSHIRE	1449	1538	ZES	MOD "D"
WADE	1513	1538	CARA	
JOHNSON	1513	1538	CARA	MOD "D"

5-13-15

P6 63

0630 Safety brief.
0715 Radio checks.
0726 Med tent minicams up. (70°)
0733 PDS/ Rescue up.
0735 ECS Minicams up.
0758 Team 3 to PDS.
0800 Team 3 (setup) into ECS
0815 Team 3 exits ECS. Team 1 dressing out (lol "B.")
0825 Team 1 (Lvl B) into ECS
0830 Team on supplied air monitors @ 0.
0900 PPE/Monitor check - all good.
0952 BARRELS 207 THRU 218 ARE FILLED AND COMPOSITE SAMPLES 132 THRU 135 HAVE BEEN COLLECTED.
1000 TEAM 1 IS OUT OF THE ECS.
1014 TEAM 2 IS IN THE ECS. LEVEL "B"
FILLING BARRELS.
1130 BARRELS 219 THRU 230 FILLED AND COMPOSITE SAMPLE 136 THRU 139 HAVE BEEN COLLECTED.
1134 TEAM 2 IS OUT OF THE ECS.
1141 STARTING MID DAY CHALLENGE
1206 BOTH MINICAMS UP.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/14/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 48°F High 70° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Marzette, Melanie	**CEHNC**	Williams, Mike
Rembish, Joseph	Bagley, John	Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Due to a scheduled overnight power outage on the AU campus the MINICAMS took several hours to get back on line. Parsons and Zimmer personnel worked at the Federal property site. At 0930 the site was back to an operational status. Today we resumed demolition of the foundation structure for the back porch. Three intrusive teams worked in the ECS today, they tore down the left and right side of the porch foundation and began breaking into 6x6x6 inch or smaller pieces. No drums were filled today. Site management attended the weekly conference call, switching the site to the summer work schedule was discussed but no decision was made.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors See attached visitor log

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/14/15 Thursday
Weather:	Clear, 65° - 75° F, wind – 0 to 5 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews resume demo of two patio walls in patio area Crews begin crushing concrete into 6" X 6" X 6" pieces No soil samples collected Eighteen soil samples sent to ECBC
Summary:	Crews resume demo of two patio walls in patio area - Area D, Grid S0,-10 Crews begin crushing concrete into 6" X 6" X 6" pieces No soil samples collected Eighteen soil samples sent to ECBC for Low Level Analysis - RA-4825GR-Area D-05-051115 through RA-4825GR-Area D-07-051115, RA-4825GR-Area D-01-051215 through RA-4825GR-Area D-07-051215, RA-4825GR-Area D-01-051315 through RA-4825GR-Area D-08-051315.
Items Found:	AUES glass fragments - items will be removed and bead spaced when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/14/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-14-15

A. RADIO CHECKS — 0826
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0803 / 0750 ; 1235 / 1229

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0750

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0750 70°F

H. Cascade — 5/4500 4/4000

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0880

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 3860

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 3810

Sensitive

Down Range Log

Date 05-14-15	Time	Contract Number: W912QY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
INDELICATO	0929	1045	PARSONS	MOD "B"
REMBISH	0929	1045	PARSONS	"
YORKSHIRE	0929	1045	ZES	MOD "B"
CAMPBELL	1053	1204	PARSONS	LEVEL "B"
OLSON	1053	1204	PARSONS	LEVEL "B"
MANGOSH	1053	1204	ZES	LEVEL "B"
INDELICATO	1300	1414	PARSONS	LEVEL "B"
REMBISH	1300	1414	PARSONS	LEVEL "B"
YORKSHIRE	1300	1414	ZES	LEVEL "B"
AKBAS	1433	1530	PARSONS	LEVEL "B"
BLACK	1433	1530	PARSONS	LEVEL "B"
YAIL	1433	1530	ZES	LEVEL "B"

Pg	
6b	5-14-15
0630	SAFETY BRIEF. ELECTRICAL POWER WAS OFF FOR ABOUT AN HOUR LAST NIGHT.
0700	THE TEAMS WILL BE CUTTING GRASS AT FED PROPERTY.
0750	MED TENT MINICAMS UP.
0800	DRAMS PUMPS RUNNING.
0803	ECS MINICAMS UP.
0826	RADIO CHECKS.
0929	TEAM 2 IN THE ECS FOR SET UP.
1006	ECS TRUCK DOOR IS OPEN. STAGE TRUCK IN.
1020	BARRELS 231 THRU 242 HAVE BEEN LOADED. AND TRUCK IS OUT.
1028	ECS TRUCK DOOR SHUT.
1045	TEAM 2 COMPLETED SET UP AND OUT ECS.
1053	TEAM 1 IN THE ECS LEVEL "B" BREAKING RUBBLE IN GRID 50,-10.
1135	PPE CHECKS
1153	PPE CHECKS.
1204	TEAM 1 IS OUT OF THE ECS.
1210	STARTING MIDDAY CHALLENGE.
1235	BOTH MINICAMS BACK UP.
1301	TEAM 2 IS IN THE ECS LEVEL "B".

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/15/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 56°F High 73° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Johnson, Pedro
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Swinson, Thomas
McVey, Ed	Zimmer, Doug		Wade, Robert
Nelms, Bobby			Watson, General
Oien, Joshua	**Life Star**		White, Kevin
Olson, Mike	Townsend, Darlene	**CEHNC**	Williams, Mike
Rembish, Joseph	Caldwell, Stephen	Shott, Ken	Young, Gregory
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they broke up concrete rubble and loaded it into drums. Drums 234 through 284 were filled today. Full drums were transported to the Federal property site for storage. Teams performed end of week PMCS of equipment.

1630- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/15/15 Friday
Weather:	Clear, 65° - 85° F, wind – 0 to 5 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews resume demo of two patio walls in patio area Crews begin crushing concrete into 6" X 6" X 6" pieces No soil samples collected Crews filling drums with concrete Twelve samples sent to ECBC Three samples sent to ALS
Summary:	Crews resume demo of two patio walls in patio area Crews begin crushing concrete into 6" X 6" X 6" pieces No soil samples collected Crews filling drums with concrete debris - forty two drums filled - 4825GR-ESW-Area D-243 through 4825GR-ESW-Area D-284. Four samples sent to ECBC - RA-4825GR-Area D-09-051315 through RA-4825GR-Area D-12-051315. Three samples sent to ALS - RA-Area D-050715, RA-Area D-050815, RA-Area D-051115.
Items Found:	AUES glass fragments - items will be removed and head spaced when a sufficient volume is recovered.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/15/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-15-15

A. RADIO CHECKS — 0718
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0743 / 0745 ; 1205 / 1152

C. DAAMS — 0755

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 70F 0753

H. Cascade — 5/4500 4/3000

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0750

k. Arsine Monitors — 0750

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 05-15-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE level
AKBAS	0801	0808	PARSON	MOD "D"
BLACK	0801	0808	PARSONS	"
SALO	0801	0808	PARSONS	"
VAIL	0801	0808	ZES	MOD "D"
INDELICATO	0823	0952	PARSONS	LEVEL "B"
WUNSCHEL R.	0823	0952	PARSONS	LEVEL "B"
YORKSHIRE	0823	0952	ZES	LEVEL "B"
AKBAS	1006	1133	PARSONS	LEVEL "B"
SALO	1006	1133	PARSONS	LEVEL "B"
VAIL	1006	1133	ZES	LEVEL "B"
INDELICATO	1101	1106	PARSONS	MOD "D"
REMBISH	1101	1106	PARSONS	MOD "D"
WUNSCHEL R	1101	1106	PARSONS	MOD "D"
INDELICATO	1217	1259	PARSONS	MOD "D"
REMBISH	1217	1259	PARSONS	"
WUNSCHEL	1217	1259	PARSONS	"
YORKSHIRE	1217	1259	ZES	MOD "D"
CAMPBELL	1309	1424	PARSONS	LEVEL "B"
OIEN	1309	1424	PARSONS	LEVEL "B"
MANGOSH	1309	1424	ZES	LEVEL "B"
AKBAS	1433	1511	PARSONS	MOD "D"
BLACK	1433	1511	PARSONS	"
SALO	1433	1511	PARSONS	"
VAIL	1433	1451	ZES	MOD "D"
WADE	1451	1511	CARA	"
JOHNSON	1451	1511	CARA	MOD "D"

PG	
68	5-15-15
0630	SAFETY BRIEF
0718	RADIO CHECKS.
0745	ALL MINI CAMS UP.
0755	DAAMS PUMPS RUNNING.
0801	TEAM 3 IN THE ECS FOR SET UP.
0808	SETUP COMPLETE TEAM 3 IS OUT.
0823	TEAM 2 IN THE ECS COVER "B" BREAKING RUBBLE/FILLING DRUMS.
0827	THE TEAM IS ON LINE AIR.
0948	BARRELS 243-252 FILLED W/ RUBBLE.
0952	TEAM 2 IS OUT.
1006	TEAM 3 IN ECS COVER "B" BREAKING RUBBLE/FILLING BARRELS.
1100	COVER "B" STOP FILLING. TEAM 2 IN ECS MOD "D" TO MOVE BARRELS.
1106	MOD "D" TEAM 2 IS OUT OF THE ECS.
0133	BARRELS 253-272 FILLED W/ RUBBLE AND TEAM 3 IS OUT OF THE ECS.
1141	STARTING MIOBY CHALLENGE.
1152	ECS MINICAMS UP.
1205	MED TENT MINI CAMS UP.
1217	TEAM 2 IN ECS TO LOAD BARRELS.
1219	ECS TRUCK DOOR IS OPEN

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/18/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 69°F High 87° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	PalePale, Margareth	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			Swinson, Thomas
Oien, Joshua	**Life Star**		Wade, Robert
Olson, Mike	Townsend, Darlene	**CEHNC**	Watson, General
Rembish, Joseph	Alfaro, Walter	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today, they broke up concrete rubble into 6x6x6 inch pieces. During the first team's entry, a hydraulic line on the excavator broke. Personnel performed tasks in the ECS in Mod D PPE while a new hydraulic line was being purchased. Personnel also performed tasks at the Federal property site. The new hydraulic line was installed at 1330. No additional intrusive operations were performed due to WBGT heat limits. Site was closed at 1600 due to heat.

1600- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue breaking concrete and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/18/15 Monday
Weather:	Clear, 70º - 95º F, wind – 0 to 5 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Eighteen bags of CAFS filters removed
Summary:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Eighteen bags of CAFS filters removed and submitted for Head Space analysis- RA-4825GR-SCR-215 through RA-4825GR-SCR-232.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/18/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-18-15

A. RADIO CHECKS — 0727

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0710 / 0735
1156 / 1138

C. DAAMS — 0758

D. MEDICS — 0630

E. PDS — 0715

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — [illegible] [illegible] 0715

H. Cascade — 5/4000 4/3500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0750

k. Arsine Monitors — 0750

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 05-18-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
ARBAS	0807	0818	PARSONS	MOD "D"
BLACK	0807	0818	PARSONS	"
SALO	0807	0818	PARSONS	"
VAIL	0807	0818	ZES	MOD "D"
INDELICATO	0832	0934	PARSONS	LEVEL "B"
REMBISH	0832	0934	PARSONS	LEVEL "B"
YORKSHIRE	0832	0934	ZES	LEVEL "B"
ARBAS	0945	1055	PARSONS	MOD "D"
BLACK	0945	1055	PARSONS	"
SALO	0945	1055	PARSONS	"
VAIL	0945	1018	ZES	MOD "D"
ZIMMER	1004	1018	ZES	MOD "D"
ARBAS	1212	1226	PARSONS	MOD "D"
BLACK	1212	1226	PARSONS	"
SALO	1212	1226	PARSONS	MOD "D"
SALO	1331	1338	PARSONS	MOD "D"
VAIL	1331	1338	ZES	MOD "D"

Pg	
71	5-18-15
0630	SAFETY BRIEF.
0710	ECS MINICAMS UP.
0727	RADIO CHECKS.
0735	MED TENT MINI CAMS UP.
0758	DAAMS PUMPS RUNNING.
0807	TEAM 3 IN THE ECS FOR SET UP.
0818	SET UP COMPLETE TEAM 3 IS OUT.
0832	TEAM 2 IS IN THE ECS COVER "B" BREAKING RUBBLE / FILLING BARRELS.
0908	PPE CHECKS WBGT @ 74.0
0926	THE 35 KOMATSU HAS A LEAKING / BROKEN Hydraulic HOSE.
0934	TEAM 2 IS OUT OF THE ECS. WBGT@ 74.9 75/25 FOR MODERATE WORK. COVER "B".
0945	TEAM 3 IN THE ECS WORKING ON HYDRAULIC LEAK.
1017	WBGT @ 76.3 50/50 FOR MODERATE WORK IN COVER "B", COVER "A" WORK HAS BEEN SUSPENDED.
1055	SCR-215 THRU 232 HAS BEEN DOUBLE BAGGED. FILTERS. TEAM 3 IS OUT OF THE ECS.
1126	STARTING M.C.O DAY CHALLENGE
1138	MED TENT MINI CAMS UP

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/19/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 70°F High 89° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	Tucker, Willie	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			Swinson, Thomas
Oien, Joshua	**Life Star**		Wade, Robert
Olson, Mike	Meriweather, Dasia	**CEHNC**	Watson, General
Rembish, Joseph	Alfaro, Walter	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
Buckley, Sean	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan
	Stout Sam		
	Pulsirisaroth		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they broke up concrete rubble into 6x6x6 inch pieces and staged for drum filling. Two trucks were loaded with hazardous waste drums at the Federal property site. The trucks departed the Federal property site en route to the incinerator facility in Texas. No additional intrusive operations were performed after 1300 due to WBGT heat limits. Site was closed at 1530 due to heat.

1530- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue breaking concrete and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/19/15 Tuesday
Weather:	Clear, 70° - 90° F, wind – 0 to 5 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Two Samples sent to ALS
Summary:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Two Samples sent to ALS for Waste Disposal Characterization - RA-Area D-051215, RA-Area D-051315.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/19/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-19-15

A. RADIO CHECKS — 0723
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0718/0716 1148/1145

C. DAAMS — 0758

D. MEDICS — 0630

E. PDS — 0726

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0720

H. Cascade — 4/4580 5/4600

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0755

k. Arsine Monitors — 0755

l. 88 K bottle pressure, Regulator Setting — 2700/90 3200/90

m 55 K bottle pressure, Regulator Setting — 4400/90

n. 35 K bottle pressure, Regulator Setting — 3000/90

Down Range Log

Date: 05-19-15	Time: 0630	Contract Number: W912DY-09-0062		
Delivery Order Number: 0008		Location: Spring Valley 4825 Glenbrook Rd		
NAME:	Time In:	Time Out:	Company	PPE Level
Burkle	0806	0930	Parsons	Mod "D"
Wunsch, S.	0806	0836	Parsons	Mod "D"
Campbell	0806	0849	Parsons	Mod "D"
Intelliccato	0806	0830	Parsons	Mod "D"
Olsen	0806	0849	Parsons	Mod "D"
Zimmer	0806	0830	ZES	Mod "D"
Yorkshire	0806	0830	ZES	Mod "D"
Mongash	0806	0849	ZES	Mod "D"
Vail	0906	0926	ZES	Mod "D"
Akbas	0806	0920	Parsons	Mod "D"
Oien	0806	0849	Parsons	Mod "D"
Akbas	0902	1014	Parsons	Lvl B
Black	0902	1014	Parsons	Lvl B
Vail	0902	1014	ZES	Lvl B
Campbell	1036	1125	Parsons	Lvl B
Olsen	1036	1125	Parsons	Lvl B
Mongash	1036	1125	ZES	Lvl B
Campbell	1205	1219	Parsons	Mod D
Oien	1205	1210	Parsons	Mod D
Mongash	1205	1210	ZES	Mod D
Intelliccato	1235	1305	Parsons	Lvl B
Rembisz	1235	1305	Parsons	Lvl B
Yorkshire	1235	1305	ZES	Lvl B
Campbell	1314	1322	Parsons	Mod D
Oien	1314	1322	Parsons	Mod D
Wade	1323	1416	CARA	Mod D
Studstill	1333	1416	EOD	Mod D

Pg

73 5-19-15

0630 SAFETY BRIEF. SARAH Buckley
ON SITE.

0716 MOB TENT MINICAMS UP

0718 ECS MINICAMS UP.

0723 RADIO CHECKS.

0806 Setup team into ECS.

0848 WBGT 71.6°

0849 Team exits ECS

0902 Team 3 into ECS to continue jackhammer operations 71.7 WBGT°

0942 PPE check, Monitors @ 0, WBGT @ 72.7

1016 WBGT 74.6 Team 3 exits ECS.

1036 Team 1 into ECS.

1039 Team on Line air, monitors @ 0, WBGT@ 73.7 (95/25)

1103 PPE check, Monitors @ 0, WBGT@ 74.5

1121 Monitors good, WBGT @ 76.1° (50/50)

1125 Team 1 exits ECS.

1132 Team 1 exits PDS. Minicams begin MOB Dog Ranch.

1205 Team 1 into ECS WBGT 75.6°. (75/25) to install Jackhammer on 35.

1210 Team 1 exits ECS to PDS.

1235 Team 2 into ECS to continue Jackhammer

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/20/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 71°F High 88° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
Campbell, Ron	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	Tucker, Willie	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			Swinson, Thomas
Oien, Joshua	**Life Star**		Wade, Robert
Olson, Mike	Bagley, John	**CEHNC**	Watson, General
Rembish, Joseph	Alfaro, Walter	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
Buckley, Sean	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan
	Stout Sam		
	Moore, William		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Four intrusive teams worked in the ECS today, they broke up concrete rubble into 6x6x6 inch pieces and filled drums. Drums 285 through 299 were filled today. Two trucks were loaded with hazardous waste drums at the Federal property site. The trucks departed the Federal property site in route to the incinerator facility in Texas.

1630- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
Sherri Anderson Hudgins and Bruce Wisenant (Huntsville COE)	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue breaking concrete and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/20/15 Wednesday
Weather:	Clear, 55° - 70° F, wind – 5 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Fifteen drums of concrete filled
Summary:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Fifteen drums of concrete debris filled - 482SGR-ESW-Area D-285 through 482SGR-ESW-Area D-299.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/20/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-20-15

A. RADIO CHECKS — 0740
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0718 / 0716 ; 1159 / 1156

C. DAAMS — 0758

D. MEDICS — 0630

E. PDS — 0730

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0730 70°F

H. Cascade — 5/4800 4/4500

I. D2PC (WEATHER STATION) — 0702

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting — 4000 / 90

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 3800 / 90

Down Range Log

Date 05-20-15	Time	Contract Number: W912DY-09-D-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CAMPBELL	0803	0831	PARSONS	MOD "D"
OLSON	0803	0831	PARSONS	"
1.5 OLEN	0803	0831	PARSONS	"
MANGOSH	0803	0831	ZES	MOD "D"
AKBAS	0841	1004	PARSONS	LEVEL "B"
1.5 SALO	0841	1004	PARSONS	LEVEL "B"
VALL	0841	1004	ZES	LEVEL "B"
CAMPBELL	1021	1132	PARSONS	LEVEL "B"
1.25 OLEN	1021	1132	PARSONS	LEVEL "B"
MANGOSH	1021	1132	ZES	LEVEL "B"
INDELICATO	1230	1351	PARSONS	LEVEL "B"
1.5 WUNSCHEL R.	1230	1351	PARSONS	LEVEL "B"
YORKSHIRE	1230	1351	ZES	LEVEL "B"
CAMPBELL	1402	1406	PARSONS	MOD "D"
1 OLEN	1402	1406	PARSONS	MOD "D"
OLSON	1402	1406	PARSONS	MOD
AKBAS	1426	1534	PARSONS	LEVEL "B"
BLACK	1426	1534	PARSONS	LEVEL "B"
MANGOSH	1426	1534	ZES	LEVEL "B"

PG

TS 5-20-15

0630 SAFETY BRIEF. SEAN BUCKLEY ON SITE.
NOTE; DURING BARREL WASTE-LOAD OUT AT
FED PROPERTY ON 5-19-15. THE SEMI-TRUCK
BACKED INTO THE FLAG POLE DAMAGE A
ELECTRICAL JUNCTION. SEAN BUCKLEY
FILED AN OFFLINE REPORT.

0710 MED TENT MINICAMS UP

0718 ECS MINICAMS UP.

0758 BAAMS PUMPS RUNNING.

0803 TEAM 1 IN THE ECS FOR SET UP.

0825 BRUCE WAKEFIANT & SHERRI ANDERSON-HUDGINS ON SITE.

0831 TEAM 1 HAS COMPLETED SET UP
AND IS OUT OF THE ECS

0844 TEAM 3 IS IN THE ECS. LEVEL "B"
BREAKING RUBBLE / FILLING BARRELS.

0959 BARRELS 285 THRU 295 HAVE BEEN FILLED.

1004 TEAM 3 IS OUT OF THE ECS.

1021 TEAM 1 IS IN THE ECS LEVEL "B"
BREAKING RUBBLE / FILLING BARRELS.

1132 TEAM 1 IS OUT OF THE ECS.

1141 STARTING MIDDAY CHALLENGE.

1230 TEAM 2 IS IN THE ECS LEVEL "B"
BREAKING RUBBLE / FILLING BARRELS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/21/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 54°F High 66° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
	Prate, Warren	McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	Tucker, Willie	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			Swinson, Thomas
Oien, Joshua	**Life Star**		Wade, Robert
	Alfaro, Walter	**CEHNC**	Watson, General
Rembish, Joseph	Bagley, John	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today, they broke up concrete rubble into 6x6x6 inch pieces and filled drums. Drums 300 through 308 were filled today. ECBC personnel arrived at 1300 and changed the CAFS pre filters at the CAFS, (not the filters down range). All full drums were transported to the Federal property site for storage.

1600- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue breaking rubble and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/21/15 Thursday
Weather:	Clear, 55°- 70° F, wind – 5 to 10 mph (From the North).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Nine drums of concrete filled Fourteen bags of CAFS filters bagged and submitted for Head Space analysis.
Summary:	Crews continue crushing concrete into 6" X 6" X 6" pieces. No soil samples collected. Nine drums of concrete debris filled - 4825GR-ESW-Area D-300 through 4825GR-ESW-Area D-308. Fourteen bags of CAFS filters bagged and submitted for Head Space analysis - RA-4825GR-SCR-233 to RA-4825GR-SCR-246.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/21/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-21-15

A. RADIO CHECKS — 0700
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0753/0746 1232/1220

C. DAAMS — 0757

D. MEDICS — 0630

E. PDS — 0710

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0710

H. Cascade — 4/4500 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 2300

Down Range Log

Date 05-21-15		Time		Contract Number: W912DY 09 D052	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time In	Time out	Company	PPE Level
	AKBAS	0803	0853	PARSONS	MOD "B"
1.0	BLACK	0803	0853	PARSONS	MOD "B"
	SALO	0803	0853	PARSONS	MOD "B"
	VAIL	0803	0853	ZES	MOD "B"
	WADE	0807	0826	CARA	MOD "D"
	WUNSCHEL R	0900	1032	PARSONS	LEVEL "B"
1.5	OIEN	0900	1032	PARSONS	LEVEL "B"
	MANGOSH	0900	1032	ZES	LEVEL "B"
	AKBAS	1039	1045	PARSONS	MOD "D"
	BLACK	1039	1045	PARSONS	"
	VAIL	1039	1045	ZES	MOD "D"
	INDELICATO	1053	1200	PARSONS	LEVEL "B"
1.0	REMBISH	1053	1206	PARSONS	LEVEL "B"
	YORKSHIRE	1053	1200	ZES	LEVEL "B"
	AKBAS	1426	1526	Parsons	Mod "D"
	Black	1426	1526	Parsons	Mod "D"
	Vail	1426	1526	Parsons	Mod "D"
	WADE	1441	1526	CARA	MOD "D"
	STROSSNIDER	1441	1526	CARA	MOD "D"
	SALO	1426	1526	PARSONS	MOD "B"

BL	
17	5-21-15
0630	SAFETY BRIEF.
0700	RADIO CHECKS
0746	MED TENT MINICAMS UP
0753	ECS MINICAMS UP & BADMS PUMPS RUNNING
0803	TEAM 3 IS IN THE ECS FOR SET UP.
0809	THE STAKE BED TRUCK IS IN THE ECS.
	BARRELS 285 THRU 299 LOAD ON STAKE
	BED TRUCK. STAKE BED TRUCK OUT
	OF THE ECS.
0853	TEAM 3 IS OUT OF THE ECS.
0900	TEAM 1 IS IN THE ECS. LEVEL "B".
	BREAKING RUBBLE / FILLING BARRELS.
1032	BARRELS 300 THRU 308 WERE FILLED AND
	TEAM 1 IS OUT OF THE ECS.
1039	TEAM 3 IS IN THE ECS. BRING IN BARRELS.
1	ECS TRUCK DOOR IS OPEN.
1045	TEAM 3 IS OUT.
1053	TEAM 2 IS IN THE ECS. LEVEL "B".
	BREAKING RUBBLE / FILLING BARRELS
1200	TEAM 2 IS OUT OF THE ECS.
1210	STARTING MIDAY.
1220	MED TENT MINI CAMS OP.
1236	ECS MINI CAMS UP.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/22/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and mild, Low 53°F High 62° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy		Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Avilla, Michelle	Ford, Garry
		McGee, Kathy	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	Tucker, Willie	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Rockamore, Ty	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			Swinson, Thomas
Oien, Joshua	**Life Star**		Wade, Robert
	Townsend, Darlene	**CEHNC**	Watson, General
Rembish, Joseph	Caldwell, Stephen	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today, they broke up concrete rubble into 6x6x6 inch pieces and filled drums. Drums 309 through 343 were filled today. This is the end of the rubble breaking until more of the soil is removed from the area. All full drums were transported to the Federal property site for storage. Teams set up down range to resume soil excavation operations on Tuesday after the holiday.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Resume excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/22/15 Friday
Weather:	Clear, 55°- 75° F, wind – 5 to 10 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Thirty five drums of concrete filled
Summary:	Crews continue crushing concrete into 6" X 6" X 6" pieces. No soil samples collected. Thirty five drums of concrete debris filled - 482SGR-ESW-Area D-309 through 482SGR-ESW-Area D-343.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/22/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/22/15 Friday
Weather:	Clear, 55°- 75° F, wind – 5 to 10 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue crushing concrete into 6" X 6" X 6" pieces No soil samples collected Thirty five drums of concrete filled
Summary:	Crews continue crushing concrete into 6" X 6" X 6" pieces. No soil samples collected. Thirty five drums of concrete debris filled - 482SGR-ESW-Area D-309 through 482SGR-ESW-Area D-343.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/22/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

Sensitive

Down Range Log

Date: 05 22-15	Time:	Contract Number: W912DY 09 0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
INDELICATO	0841	0879	PARSONS	MOD "D"
REMBISH	0801	0819	PARSONS	"
OIEN	0801	0819	PARSONS	"
YORKSHIRE	0801	0819	ZES	MOD "D"
AKBAS	0829	1002	PARSONS	LEVEL "B"
SALO	0829	1002	PARSONS	LEVEL "B"
VAIL	0829	1002	ZES	LEVEL "B"
INDELICATO	1010	1019	PARSONS	MOD "D"
REMBISH	1010	1019	PARSONS	MOD "D"
WUNSCHEL R.	1027	1149	PARSONS	LEVEL "B"
OIEN	1027	1149	PARSONS	LEVEL "B"
MANGOSH	1027	1149	ZES	LEVEL "B"
INDELICATO	1240	1346	PARSONS	LEVEL "B"
REMBISH	1240	1346	PARSONS	LEVEL "B"
YORKSHIRE	1240	1346	ZES	LEVEL "B"
WUNSCHEL R	1403	1519	PARSONS	MOD "D"
MANGOSH	1403	1519	ZES	MOD "D"
WADE	1403	1415	CAPA	MOD "D"
JOHNSON	1403	1415	CAPA	MOD "D"
BLACK	1403	1519	PARSONS	MOD "D"
OIEN	1403	1519	PARSONS	MOD "D"

1.25 1.5 1.25 1.35 1.0 1.25 1127

Pg 79	5-22-15
0630	SAFETY BRIEF.
0700	RADIO CHECKS.
0712	PDS/RESCUE UP.
0740	MED TENT: MINICAMS UP.
0746	ECS MINICAMS UP. BAAMS PUMPS RUNNING.
0801	TEAM 2 IN THE ECS FOR SET UP.
0816	PPE BARRELS 255 THRU 257, HZ°
	BARRELS 190 THRU 194 ARE LOADED.
	IN THE STAKE BED TRUCK FOR TRANSPORT
	TO FEDERAL PROPERTY.
0819	SET UP COMPLETE TEAM 2 IS OUT.
0829	TEAM 3 IN THE ECS. LEVEL "B".
	BREAKING ROBBLE/FILLING BARRELS.
1002	BARRELS 309 THRU 333 HAVE BEEN FILLED
	AND TEAM 3 IS OUT OF THE ECS.
1010	TEAM 2 IN THE ECS MOD "D" THE
	ECS TRUCK DOOR IS OPEN.
1027	TEAM 1 IS IN THE ECS. LEVEL "B"
	BREAKING ROBBLE/FILLING BARRELS.
1149	TEAM 1 IS OUT OF THE ECS.
1158	STARTING MID DAY CHALLENGE.
1213	BOTH MINI CAMS UP.
1240	TEAM 2 IS IN THE ECS. LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/26/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 66°F High 87° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy		Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Knudsen, Mike	Ford, Garry
	Prate, Warren	McCoy, Bill	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	Tucker, Willie	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Willingham, Will	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			Swinson, Thomas
Oien, Joshua	**Life Star**		Wade, Robert
Olson, Mike	Alfaro, Walter	**CEHNC**	Martinez, Saul
Rembish, Joseph	German, Helen	Shott, Ken	White, Kevin
Rodney, David			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

The site began summer hours today, hours are 0530 to 1400. Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today we resumed excavating soil in the area that was under the back porch, grid 50 / -10. They excavated and filled drums, drums 344 thru 352 were filled today. All full drums were transported to the Federal property site for storage. One new Parsons person on site today to begin training.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-052615 through RA-4825GR-Area D-03-052615

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/26/15 Tuesday
Weather:	Clear, 55º - 80º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews resume digging in Area D, Grid 50,-10 One Grab sample collected Nine drums of soil filled Three soil samples collected
Summary:	Crews resume digging in Area D, Grid 50,-10 One Grab sample collected - RA-4825GR-Area D-Grab 02 (white powder material). Nine drums of soil filled - 4825GR-ESW-Area D-344 to 4825GR-ESW-Area D-352. Three soil samples collected - RA-4825GR-Area D-01-052615 through RA-4825GR-Area D-03-052615.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/26/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-26-15

A. RADIO CHECKS — 06.29
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams 1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

0729 / 0640

B. MINI CAMS — 1143 / 1120

C. DAAMS — 0658

D. MEDICS — 0630

E. PDS — 0650

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0630

H. Cascade — 4/4000 5/4500

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

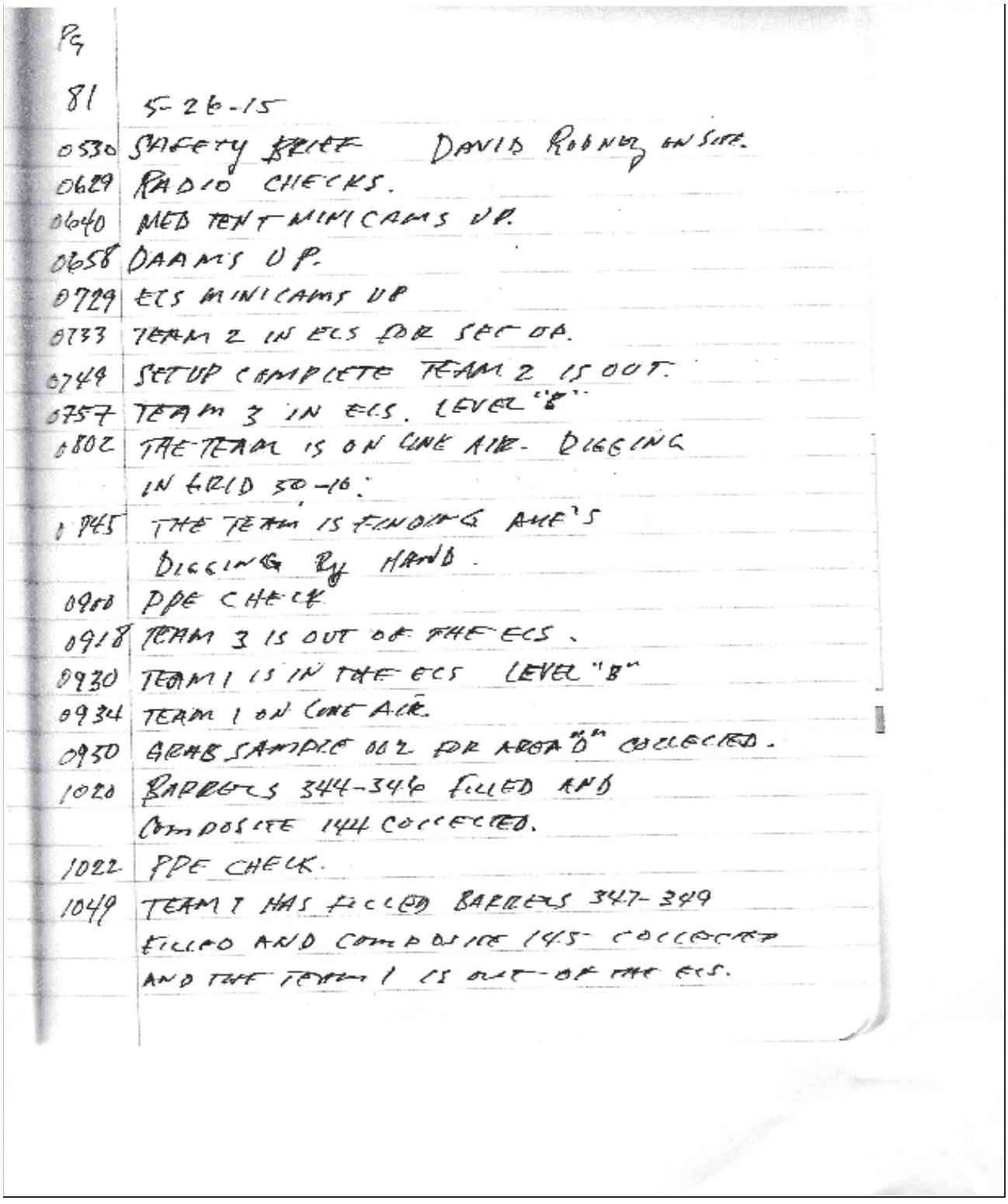
l. 88 K bottle pressure, Regulator Setting — 2900

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3000

Down Range Log

Date 05-26-15		Time		Contract Number: W912DY-09-0062	
Delivery Order Number: 0006				Location: Spring Valley	
	Name	Time In	Time out	Company	PPE Level
.25	INDELICATO	0733	0749	PARSONS	MOD "D"
	REMBISH	0733	0749	PARSONS	"
	YORKSHIRE	0733	0749	ZES	MOD "D"
1.5	AKBAS	0757	0918	PARSONS	LEVEL "B"
	BLACK	0757	0918	PARSONS	LEVEL "B"
	VAIL	0757	0918	ZES	LEVEL "B"
1.25	WUNSCHEL K.	0930	1049	PARSONS	LEVEL "B"
	OLSON	0930	1049	PARSONS	LEVEL "B"
	MANGOSH	0930	1049	ZES	LEVEL "B"
.5	INDELICATO	1156	1222	PARSONS	LEVEL "B"
	REMBISH	1156	1222	PARSONS	LEVEL "B"
	YORKSHIRE	1156	1222	ZES	LEVEL "B"
.5	AKBAS	1230	1256	PARSONS	MOD "D"
	SALO	1230	1256	PARSONS	"
	BLACK	1230	1256	PARSONS	"
	VAIL	1230	1256	ZES	MOD "D"



Pg

81 5-26-15

0530 SAFETY BRIEF DAVID ROBNEY ON SITE.

0629 RADIO CHECKS.

0640 MED TENT MINICAMS UP.

0658 DAAMS UP.

0729 ECS MINICAMS UP

0733 TEAM 2 IN ECS FOR SET OP.

0749 SETUP COMPLETE TEAM 2 IS OUT.

0757 TEAM 3 IN ECS. LEVEL "B"

0802 THE TEAM IS ON LINE AIR. DIGGING IN GRID 30-16.

0845 THE TEAM IS FINDING ANE'S DIGGING BY HAND.

0900 PPE CHECK

0918 TEAM 3 IS OUT OF THE ECS.

0930 TEAM 1 IS IN THE ECS LEVEL "B"

0934 TEAM 1 ON LINE AIR.

0950 GRAB SAMPLE 002 FOR AREA "D" COLLECTED.

1020 BARRELS 344-346 FILLED AND COMPOSITE 144 COLLECTED.

1022 PPE CHECK.

1049 TEAM 1 HAS FILLED BARRELS 347-349 FILLED AND COMPOSITE 145 COLLECTED AND THE TEAM 1 IS OUT-OF THE ECS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/27/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot with possible thunder storms, Low 74°F
High 84° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Akbas, Amy	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Knudsen, Mike	Ford, Garry
Campbell, Ron	Prate, Warren	McCoy, Bill	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	Tucker, Willie	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Willingham, Will	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Metcalf, Richard			Swinson, Thomas
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Joshua	Alfaro, Walter	**CEHNC**	Martinez, Saul
Rembish, Joseph	Bagley, John	Shott, Ken	White, Kevin
Rodney, David			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan
			Idler, Tim
			Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today we continued excavating soil in the area that was under the back porch, grid 50 / -10. They excavated and filled drums, drums 353 thru 364 were filled today. All full drums were transported to the Federal property site for storage. CARA personnel filled air bottles on the excavators. One new Parsons person on site today to begin training and the new one from yesterday continuing training.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-052715 through RA-4825GR-Area D-04-052715

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/27/15 Wednesday
Weather:	Clear, 60º - 80º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews resume digging in Area D, Grid S0, -10 Twelve drums of soil filled Four soil samples collected
Summary:	Crews resume digging in Area D, Grid S0, -10 Twelve drums of soil filled- 4825GR-ESW-Area D-353 to 4825GR-ESW-Area D-364 Four soil samples collected and submitted for head space analysis- RA-4825GR-Area D-01-052715 through RA-4825GR-Area D-04-052715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/27/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-27-15

A. RADIO CHECKS — 0603
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0640 / 0630 ; 1104 / 1130

C. DAAMS — 0643

D. MEDICS — 0630

E. PDS — 0630

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0630

H. Cascade — 5/4000 ; 4/4500

I. D2PC (WEATHER STATION) — 0630

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 5000

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 2800

Down Range Log

Date 05-27-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
INDELICATO	0708	0720	PARSONS	MOD "D"
WUNSCHEL R	0708	0720	PARSONS	"
ROMBUSH	0708	0720	PARSONS	"
YORKSHIRE	0708	0720	ZES	"
STUPSTEUF	0708	0719	EOD	"
MALCALER	0708	0719	EOD	"
IDLER	0709	0719	EOD	"
RITCHIE	0708	0719	EOD	MOD "D"
GOODWIN	0708	0711	CARA	MOD "D"
A-KBAS	0728	0900	PARSONS	LEVEL "B"
SALO	0728	0900	PARSONS	LEVEL "B"
VAIL	0728	0900	ZES	LEVEL "B"
CAMPBELL	0910	1029	PARSONS	LEVEL "B"
OIEN	0910	1029	PARSONS	LEVEL "B"
MANGOSH	0910	1029	ZES	LEVEL "B"
INDELICATO	1142	1234	PARSONS	LEVEL "B"
RAMBUSH	1142	1234	PARSONS	LEVEL "B"
YORKSHIRE	1142	1234	ZES	LEVEL "B"
CAMPBELL	1243	1348	PARSONS	MOD "D"
OIEN	1243	1348	PARSONS	MOD "D"
MANGOSH	1243	1348	ZES	MOD "D"
MCCulloch	1252	1348	CARA	MOD "D"
RITCHIE	1252	1348	CARA	MOD "D"

Pg	
93	5-27-15
0530	SAFETY BRIEF RICHARD METCALF
0603	RADIO CHECKS
0630	MED TENT MINI CAMI OP.
0640	ECS MINI CAMS UP.
0643	DRAMS UP.
0708	TEAM 2 IS IN THE W/EOD FOR SET UP.
0720	SETUP COMPLETE ALL PERSONNEL ARE OUT OF THE ECS.
0728	TEAM 3 IS IN THE ECS LEVEL "B" DIGGING IN GRID 50-60.
0800	PPE CHECKS
0900	TEAM 3 IS OUT OF THE ECS.
0910	TEAM 1 IN THE ECS LEVEL "B" DIGGING IN GRID 50-40 / FILLING BARRELS. WBGT @ 72.5
0926	BARRELS 353-355 FILLED & COMPOSITE SAMPLE 147 COLLECTED. WBGT @ 73.0
0937	BARRELS 356-358 FILLED & COMPOSITE SAMPLE 148 COLLECTED. WBGT @ 73.4
0951	BARRELS 359-361 FILLED & COMPOSITE SAMPLE 149 COLLECTED WBGT @ 73.6. BARRELS 362-364 FILLED & COMPOSITE SAMPLE 150 COLLECTED WBGT @ 74.1

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/28/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 71°F High 92° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Black, Jon	Mangosh, Ed	Knudsen, Mike	Ford, Garry
Campbell, Ron	Prate, Warren	McCoy, Bill	Gilbert, Christopher
Indelicato, Anthony	Vail, Todd	Tucker, Willie	Godwin, Gerald
Kaputa, Joe	Yorkshire, Bart	Willingham, Will	Johnson, Pedro
McVey, Ed	Zimmer, Doug		McCulloch, Frank
Metcalf, Richard			Swinson, Thomas
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Joshua	Alfaro, Walter	**CEHNC**	Martinez, Saul
Rembish, Joseph	Williams, April	Shott, Ken	White, Kevin
Rodney, David			
Salo, Wyatt		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Studstrup, Robert
	Vargas, Brandon	**ERT**	Maschger, Evan
			Idler, Tim
			Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today we continued excavating soil in the area that was under the back porch, grid 50 / -10. They excavated and filled drums, drums 365 thru 382 were filled today. All full drums were transported to the Federal property site for storage. New Parsons personnel continued training today. Site management attended the weekly conference call.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-052815 through RA-4825GR-Area D-06-052815

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/28/15 Thursday
Weather:	Clear, 70º - 85º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews resume digging in Area D, Grid S0, -10 Eighteen drums of soil filled Six soil samples collected
Summary:	Crews resume digging in Area D, Grid S0, -10 Eighteen drums of soil filled- 4825GR-ESW-Area D-365 to 4825GR-ESW-Area D-382. Six soil samples collected and submitted for head space analysis- RA-4825GR-Area D-01-052815 through RA-4825GR-Area D-06-052815.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/28/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-28-15

A. RADIO CHECKS — 0634
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0630 / 0650 — 105° / 105°

C. DAAMS — 0645

D. MEDICS — 0630

E. PDS — 0620

G: RESCUE/Medical monitoring tent Minimum 65 degrees. — 0640

H. Cascade — 4/4500 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 3000

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 05-28-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0717	0731	PARSONS	MOD "D"
BLACK	0717	0731	PARSONS	"
ROMBISH	0717	0731	PARSONS	"
YORKSHIRE	0717	0731	ZES	MOD "D"
WUNSCHEL R.	0740	0858	PARSONS	LEVEL "B"
SALO	0740	0858	PARSONS	LEVEL "B"
VAIL	0740	0858	ZES	LEVEL "B"
CAMBERO	0910	1032	PARSONS	LEVEL "B"
OLEN	0910	1032	PARSONS	LEVEL "B"
MANGOSA	0910	1032	ZES	LEVEL "B"
INDELICATO	1125	1225	PARSONS	LEVEL "B"
ROMBISH	1125	1225	PARSONS	LEVEL "B"
YORKSHIRE	1125	1225	ZES	LEVEL "B"
WUNSCHEL R.	1234	1336	PARSONS	MOD "D"
BLACK	1234	1336	PARSONS	"
SALO	1234	1336	PARSONS	"
VAIL	1234	1336	ZES	MOD "D"

Pg	
85	5-29-25
0530	SAFETY BRIEF.
0636	RADIO CHECKS
0630	ECS MINI CAMS UP
0645	DAAMS UP
0650	MED TENT MINI CAMS UP.
0717	TEAM 2 IS IN THE ECS FOR SAT UA.
	WBGT@ 69.8
0724	THE ECS TRUCK DOOR IS OPEN
0727	THE ECS TRUCK DOOR IS SHUT.
0731	TEAM 2 IS OUT OF THE ECS.
0740	TEAM 3 IS IN THE ECS. LEVEL "B"
	DIGGING IN GRID 50-10 / FILLING BARRELS.
0757	PPE CHECKS WBGT@ 70.1
0815	PPE CHECKS WBGT@ 71.
0858	TEAM 3 IS OUT OF THE ECS. 72.9 WBGT@
0910	TEAM 1 IS IN THE ECS. LEVEL "B"
	FILLING BARRELS.
0913	TEAM 1 ON LINE AIR. WBGT @: 73.1
0925	BARRELS 365-367 FILLED & COMPOSITE SAMPLE
	151 COLLECTED - WBGT 73.9.
0937	BARRELS 368-370 FILLED & COMPOSITE SAMPLE
	152 COLLECTED - WBGT @ 73.8.
0938	PPE CHECKS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05/29/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 74°F High 86° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Wagner, Darrien	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Knudsen, Mike	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Gilbert, Christopher
Kaputa, Joe	Vail, Todd	Tucker, Willie	Godwin, Gerald
McVey, Ed	Yorkshire, Bart	Willingham, Will	Johnson, Pedro
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			Swinson, Thomas
Oien, Joshua	**Life Star**		Wade, Robert
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Martinez, Saul
Rodney, David	Caldwell, Stephen	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
Buckley, Sean	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today we continued excavating soil in the area that was under the back porch, grid 50 / -10. They excavated and filled drums, drums 383 thru 406 were filled today. All full drums were transported to the Federal property site for storage. New Parsons personnel continued training today. SM on site for the two week look ahead meeting and safety committee meeting.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-052915 through RA-4825GR-Area D-08-052915

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors
E.C. Ernst (0)
Bunker Hill Group (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	5/29/15 Friday
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue digging in Area D, Grid 50,-10 Twenty four drums of soil filled Eight soil samples collected Eight samples sent to ECBC
Summary:	Crews resume digging in Area D, Grid 50,-10 Twenty four drums of soil filled - 4825GR-ESW-Area D-363 to 4825GR-ESW-Area D-406. Eight soil samples collected and submitted for head space analysis- RA-4825GR-Area D-01-052915 through RA-4825GR-Area D-08-052915. Eight samples sent to ECBC - RA-4825GR-Area D-Grab 02, RA-4825GR-Area D-01-052615 to RA-4825GR-Area D-03-052615, RA-4825GR-Area D-01-052715 to RA-4825GR-Area D-04-052715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	5/29/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 05-29-15

A. RADIO CHECKS — 0630
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0640 / 0640 / 1100

C. DAAMS — 0640

D. MEDICS — 0630

E. PDS — 0630

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0615

H. Cascade — 4/4000 5/4800

I. D2PC (WEATHER STATION) — 0600

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 3200

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 2500

Down Range Log

Date 05-29-15 | Time | Contract Number: W912DY-09-D062

Delivery Order Number: 0006 | Location: Spring Valley

	Name	Time in	Time out	Company	PPE Level
	CAMPBELL	0717	0731	PARSON	MOD "D"
.25	OLEN	0717	0731	PARSONS	"
	MANGOSH	0717	0731	ZES	"
	WUNSCHEL R.	0717	0731	PARSON	"
	BUCKLEY	0717	0731	PARSONS	"
	YORKSHIRE	0717	0731	ZES	MOD "D"
	WUNSCHEL R	0741	0907	PARSONS	LEVEL "B"
1.5	SALO	0741	0907	PARSONS	LEVEL "B"
	VAIL	0741	0907	ZES	LEVEL "B"
	INDELICATO	0915	0924	PARSONS	MOD "B"
.25	BLACK	0915	0924	PARONS	MOD "B"
	CAMPBELL	0933	1030	PARSONS	LEVEL "B"
1.0	OLEN	0933	1030	PARSONS	LEVEL "B"
	MANGOSH	0933	1030	ZES	LEVEL "B"
	INDELICATO	1115	1237	PARSONS	MOD "B"
1.25	BLACK	1115	1237	PARSONS	MOD "B"
	YORKSHIRE	1115	1237	ZES	MOD "B"
	WUNSCHEL R	1130	1206	PARSONS	MOD "B"
	MITCHELL	1130	1206	PARSONS	TRAINING
	RODNEY	1130	1206	PARSONS	TRAINING
	MCCULLOUGH	1143	1215	CARA	MOD "D"
	JOHNSON	1143	1215	CARA	MOD "D"

Pg	
88	5-29-15
0530	SAFETY BRIEF. SCRN FUELING ONSITE.
0600	TWO WEEK LOOK AHEAD & MONTHLY.
	SAFETY MEETING.
0630	RADIO CHECKS.
0640	ALL MINICAMS UP & DAAMS PUMPS RUNNING.
0717	TEAM 1 IN THE ECS FOR SET UP.
0731	SETUP COMPLETE TEAM 1 IS OUT.
0749	TEAM 3 IS IN THE ECS. LEVEL "B"
	FILLING BARRELS.
0808	BARRELS 383-385 FILLED & COMPOSITE
	SAMPLE 157 COLLECTED. PPE CHECKS.
0824	BARRELS 386-388 FILLED & COMPOSITE
	SAMPLE 158 COLLECTED. PPE CHECKS.
0844	BARRELS 389-391 FILLED & COMPOSITE
	SAMPLE 159 COLLECTED. PPE CHECKS.
0857	BARRELS 392-394 FILLED & COMPOSITE
	SAMPLE 160 COLLECTED.
0907	TEAM 3 IS OUT OF THE ECS.
0915	TEAM 2 IN THE ECS. TRUCK DOOR IS OPEN.
0918	ECS TRUCK DOOR IS SHUT
0924	TEAM 2 IS OUT OF THE ECS.
0933	TEAM 1 IS IN THE ECS. LEVEL "B"
	FILLING BARRELS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/01/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot with possible thunder storms, Low 73°F
High 91° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Knudsen, Mike	Batista, Fernando
Campbell, Ron	Mangosh, Ed	McCoy, Bill	Ford, Garry
Indelicato, Anthony	Prate, Warren	Tucker, Robin	Godwin, Gerald
Kaputa, Joe	Vail, Todd	Tucker, Willie	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Willingham, Will	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	Meriweather, Dasia	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. There was a short delay setting up this morning for MINICAMS. One intrusive teams worked in the ECS today. Today we continued excavating soil in the area that was under the back porch, grid 50 / -10. Near the end of their shift the intrusive team reported a leaking hydraulic line on the large excavator. After MINICAMS mid-day challenge a Mod D team entered to inspect the leak, after the inspection Zimmer personnel went off site to purchase repair parts. Parsons personnel bagged the used pre filters from inside the ECS. New Parsons personnel continued training today.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	E.C. Ernst (0)
	Bunker Hill Group (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/1/15 Monday
Weather:	Overcast, 60º- 70º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue digging in Area D, Grid 50,-10 Soil excavated and staged Eight bags of ECS air filters submitted for head space analysis
Summary:	Crews continue digging in Area D, Grid 50,-10 Soil excavated and staged Eight bags of ECS air filters submitted for head space analysis - RA-482SGR-SCR-247 to RA-482SGR-SCR-254.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/1/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-01-15

A. RADIO CHECKS — 0630
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0718 / 0640; 1120 / 1030

C. DAAMS — 0645

D. MEDICS — 0630

E. PDS — 0625

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0625

H. Cascade — 4/4500 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4100

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3900

Down Range Log

Date 06-01-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
WUNSCHEL R.	0724	0741	PARSONS	MOD "D"
SALO	0724	0741	PARSONS	"
VAIL	0724	0741	ZES	"
METCALF	0724	0741	PARSONS	"
RODNEY	0724	0741	PARSONS	"
SHICK	0724	0738	CARA	"
MARTINEZ	0724	0738	CARA	MOD "D"
LINDERMAN	0750	1014	PARSONS	LEVEL "B"
[redacted] BLACK	0750	1014	PARSONS	LEVEL "B"
YORKSHIRE	0750	1014	ZES	LEVEL "B"
CAMPBELL	1120	1146	PARSONS	MOD "D"
KRIVICKAS	1120	1146	ZES	MOD "D"
VAIL	1120	1146	ZES	MOD "D"
PRATT	1120	1146	ZES	
WUNSCHEL R	1152	1225	PARSONS	MOD "D"
SALO	1152	1225	PARSONS	"
ROMBICH	1152	1225	PARSONS	MOD "D"
METCALF	1241	1302	PARSONS	LEVEL "B" TRAINING
RODNEY	1241	1302	PARSONS	LEVEL "B" TRAINING
WUNSCHEL R	1241	1302	PARSONS	MOD "D"

Pg.	
91	6-1-15
0530	SAFETY BRIEF.
0640	MED TENT MINICAMS UP
0645	DAAMS PUMPS RUNNING.
0650	RADIO CHECKS COMPLETED.
0718	ECS MINI CAMS UP.
0724	TEAM 3 IN THE ECS MOD "B" FOR SETUP
0741	TEAM 3 COMPLETED SETUP AND IS OUT OF THE ECS. WBGT@ 71.0
0750	TEAM 2 IN THE ECS LEVEL "B" DIGGING IN GRID 50-10.
0822	PPE CHECKS COMPLETE. WBGT@ 73.1
0846	PPE CHECKS COMPLETE WBGT@ 73.3
0940	PPE CHECKS COMPLETE WBGT@ 74.8
	THE TEAM IS FINDING ANE'S
	LAB WARE &
1010	TEAM 2 REPORTS THAT THE 88 Komatsu (leaking fluid)
1014	TEAM 2 IS OUT OF THE ECS. WBGT@ 77.8
1021	STARTING MIDDAY CANCLONGE.
1030	MED TENT MINICAMS UP.
1120	~~ECS~~ MINICAMS UP. TEAM 1 IS IN THE ECS. LOOKING INTO Hydraulic LEAK ON 88 Komatsu. WBGT@ 77.8
1144	WBGT@ 78.7

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/02/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and warm, Low 70°F High 74° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Knudsen, Mike	
Campbell, Ron	Mangosh, Ed	McCoy, Bill	Ford, Garry
Indelicato, Anthony	Prate, Warren	Tucker, Robin	Godwin, Gerald
Kaputa, Joe	Vail, Todd	Tucker, Willie	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Willingham, Will	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	German, Helen	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. There was a delay setting up this morning for MINICAMS. Electricians from E.C. Ernst were on site wiring in the new air conditioner for the dress tent. Zimmer personnel entered the ECS with the set up crew and made repairs to hydraulic hose on the large excavator. Two intrusive teams worked in the ECS today. Today we continued excavating soil in the area that was under the back porch, grid 50 / -10. Drums 407 thru 436 were filled today. New Parsons personnel continued training today.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-060215 through RA-4825GR-Area D-10-060215

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating soil and filling drums.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/2/15 Tuesday
Weather:	Overcast, 60º- 70º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue digging in Area D, Grid 50,-10 Thirty drums filled Ten soil samples collected Twelve soil samples sent to ECBC
Summary:	Crews continue digging in Area D, Grid 50,-10 Thirty drums filled Ten soil samples collected - RA-4825GR-Area D-01-060215 through RA-4825GR-Area D-10-060215. Twelve soil samples sent to ECBC for Low Level analysis- RA-4825GR-Area D-01-052815 through RA-4825GR-Area D-06-052815, RA-4825GR-Area D-03-052915 through RA-4825GR-Area D-08-052915.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/2/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-02-15

A. RADIO CHECKS — 0634
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD — 0728 / 0630

B. MINI CAMS — 1110 / 1131

C. DAAMS — 0650

D. MEDICS — 0630

E. PDS — 0600

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0622

H. Cascade — 5/4000 4/4000

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

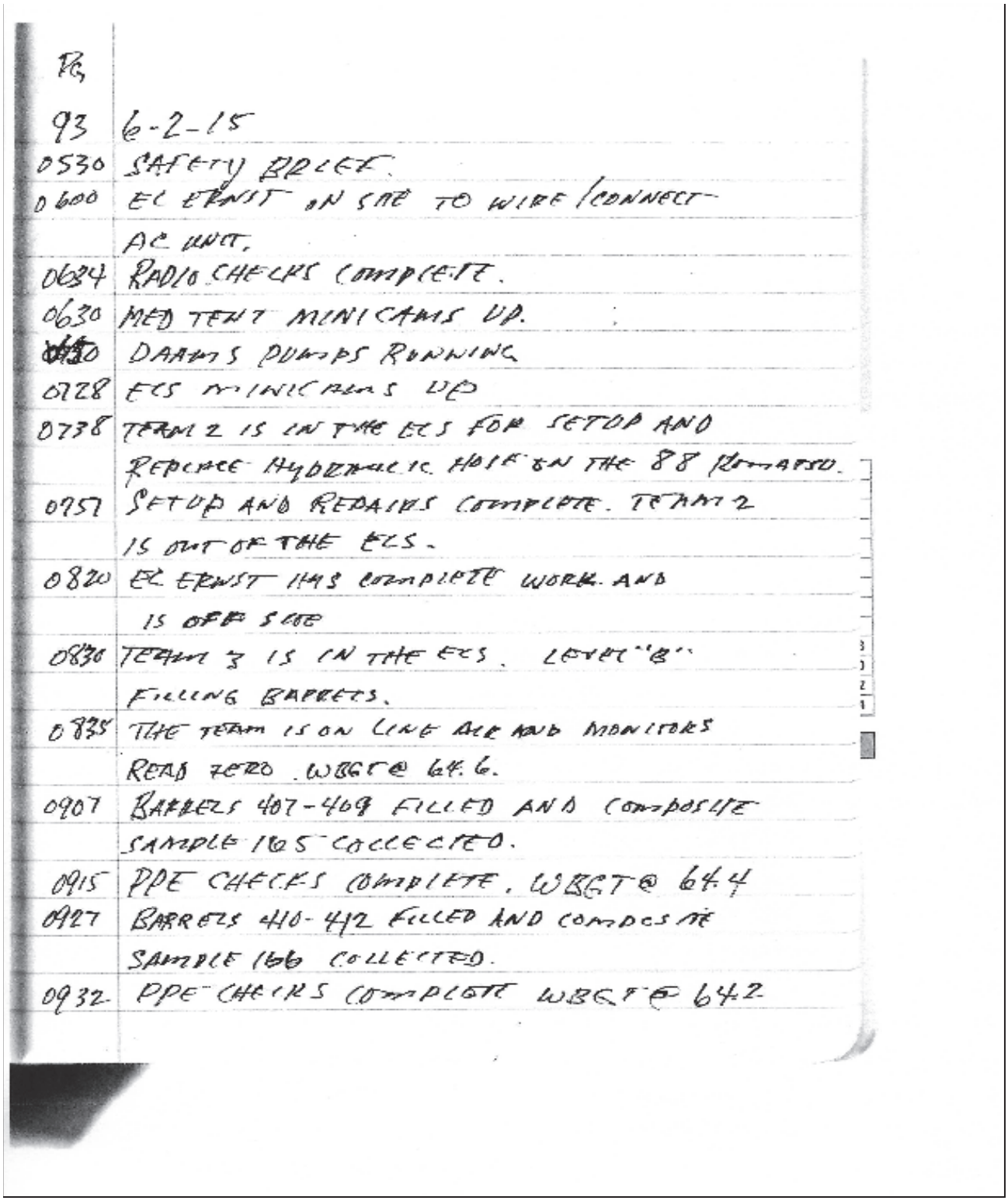
l. 88 K bottle pressure, Regulator Setting — 3500

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 3500

Down Range Log

Date 06-02-15	Time	Contract Number: W912DY 09 8062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
INDELICATO	0738	0757	PARSONS	MOD "B"
REMBISH	0738	0757	PARSONS	"
BLACK	0738	0757	PARSONS	"
METCALF	0738	0753	PARSONS	MOD "B" TRAINER
YORKSHIRE	0738	0753	ZES	"
PRATT	0738	0753	ZES	"
KRAUCKAS	0738	0753	ZES	MOD "B"
RODNEY	0830	1011	PARSONS	LEVEL "B"
WUNSCHEL R.	0830	1011	PARSONS	LEVEL "B"
VAIL	0830	1041	ZES	LEVEL "B"
INDELICATO	1020	1045	PARSONS	MOD "B"
REMBISH	1020	1045	PARSONS	MOD "B"
BLACK	1020	1045	PARSONS	MOD "B"
YORKSHIRE	1020	1045	ZES	MOD "B"
CAMPBELL	1143	1252	PARSONS	LEVEL "B"
OLEN	1143	1252	PARSONS	LEVEL "B"
MANGOSH	1143	1252	ZES	LEVEL "B"
RODNEY	1302	1344	PARSONS	MOD "B"
WUNSCHEL R.	1302	1344	PARSONS	"
METCALF	1302	1341	PARSONS	"
SALO	1302	1341	PARSONS	"
VAIL	1302	1341	ZES	MOD "B"
JOHNSON	1328	1344	CARA	"
MCCULLOCH	1328	1344	CARA	MOD "B"



Pg

93 6-2-15

0530 SAFETY BRIEF.

0600 EC ERNST ON SITE TO WIRE/CONNECT AC UNIT.

0634 RADIO CHECKS COMPLETE.

0630 MED TENT MINICAMS UP.

~~0650~~ DAAMS PUMPS RUNNING

0728 ECS MINICAMS UP

0738 TEAM 2 IS IN THE ECS FOR SETUP AND REPLACE HYDRAULIC HOSE ON THE 88 KOMATSU.

0757 SETUP AND REPAIRS COMPLETE. TEAM 2 IS OUT OF THE ECS.

0820 EC ERNST HAS COMPLETE WORK AND IS OFF SITE

0830 TEAM 3 IS IN THE ECS. LEVEL "B" FILLING BARRELS.

0835 THE TEAM IS ON LINE ALL AND MONITORS READ ZERO. WBGT @ 64.6.

0907 BARRELS 407-409 FILLED AND COMPOSITE SAMPLE 165 COLLECTED.

0915 PPE CHECKS COMPLETE. WBGT @ 64.4

0927 BARRELS 410-412 FILLED AND COMPOSITE SAMPLE 166 COLLECTED.

0932 PPE CHECKS COMPLETE WBGT @ 64.2

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/03/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and warm, Low 64°F High 76° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Knudsen, Mike	Batista, Fernando
Campbell, Ron	Mangosh, Ed	McCoy, Bill	Ford, Garry
Indelicato, Anthony	Prate, Warren	Tucker, Robin	Godwin, Gerald
Kaputa, Joe	Vail, Todd	Tucker, Willie	
McVey, Ed	Yorkshire, Bart	Willingham, Will	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	Bagley, John	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Moore, William		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today we continued excavating soil in the area that was under the back porch, grid 50 / -10. Drums 437 thru 448 were filled today. Full soil drums were transported to the federal property site for storage.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-060315 through RA-4825GR-Area D-04-060315

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Break up and stage concrete.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/3/15 Wednesday
Weather:	Overcast, 60º- 65º F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue digging in Area D, Grid 50,-10 Twelve drums filled Four soil samples collected Six soil samples sent to ECBC One Waste Characterization sample sent to ALS Two Disposal Characterization samples sent to ALS
Summary:	Crews continue digging in Area D, Grid 50,-10 Twelve drums filled Four soil samples collected - RA-482SGR-Area D-01-060315 through RA-482SGR-Area D-04-060315. Six soil samples sent to ECBC - RA-482SGR-Area D-01-052915, RA-482SGR-Area D-02-052915, RA-482SGR-Area D-01-060215 through RA-482SGR-Area D-01-060415. One Waste Characterization sample sent to ALS - RA-482SGR-Area D-Grab-02 Two Disposal Characterization samples sent to ALS - RA-Area D-052615, RA-Area D-052715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/3/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenerchel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-03-15

A RADIO CHECKS — 0613
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0709 / 0831, 1122 / 1101

C. DAAMS — 0700

D. MEDICS — 0530

E. PDS — 0613

G. RESCUE/Medical monitoring tent. Minimum 65 degrees. — 0700 70°

H. Cascade — 3/4500 4/3000

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 3860

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3500

Down Range Log

Date 06-03-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0715	0738	PARSONS	MOD "D"
OLEN	0715	0738	PARSONS	"
METCALF	0715	0738	PARSONS	"
YORKSHIRE	0715	0737	ZES	"
ZIMMER	0715	0738	ZES	"
MCVEY	0715	0738	PARSONS	MOD "D"
MANCOSA	0715	0738	ZES	
				LEVEL "B"
INDELICATO	0749	0915	PARSONS	LEVEL "B"
REMBISH	0749	0915	PARSONS	LEVEL "B"
YORKSHIRE	0749	0915	ZES	[redacted]
CAMPBELL	0923	1039	PARSONS	MOD "D"
OLEN	0923	1039	PARSONS	"
MCVEY	0923	0935	PARSONS	"
VAIL	0923	0935	ZES	MOD "D"
MANCOSH	0923	1039	ZES	MOD "D"
ROONEY	1139	1319	PARSONS	LEVEL "B"
SALO	1139	1319	PARSONS	LEVEL "B"
VAIL	1139	1319	ZES	LEVEL "B"

EC

96	6-3-15
0530	SAFETY BRIEF.
0613	RADIO CHECKS
0631	MED TENT MINI CAMS UP.
0649	COMPLETED SITE SAFETY WALK AROUND.
0700	DAMS POMPS RUNNING.
0709	ECS MINICAMS UP
0715	TEAM 1 IS IN THE ECS FOR SET UP.
0738	TEAM 1 COMPLETED SETUP AND IS OUT.
0749	TEAM 2 IS IN THE ECS LEVEL "B".
	FILLING BARRELS
0808	BARRELS 437-439 FILLED AND COMPOSITE
	SAMPLE 175 COLLECTED.
0823	BARRELS 440-442 FILLED AND COMPOSITE
	SAMPLE 176 COLLECTED. PPE CHECKS.
0842	BARRELS 443-445 FILLED AND COMPOSITE
	SAMPLE 177 COLLECTED.
	BARRELS 446-448 FILLED AND COMPOSITE
	SAMPLE 178 COLLECTED
0915	TEAM 2 IS OUT OF THE ECS.
0923	TEAM 1 IS IN THE ECS. LOADING BARRELS.
0925	ECS TRUCK DOOR IS OPEN
0937	THE STATE BED TRUCK IS
	IN THE ECS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/04/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and warm with possible thunder storms, Low 60°F
High 70° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Knudsen, Mike	Batista, Fernando
Campbell, Ron	Mangosh, Ed	McCoy, Bill	Ford, Garry
Indelicato, Anthony	Prate, Warren	Tucker, Robin	
Kaputa, Joe	Vail, Todd	Tucker, Willie	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Willingham, Will	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Caldwell, Stephen	**CEHNC**	Shick, Jason
Rodney, David	Bagley, John	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Stout, Sam		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today we broke up and staged the last section of concrete associated with the back porch. The tams then prepared the basement wall section for sampling (gridding the surface). Training on sampling procedures was performed and sampling equipment was staged.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Sample the section of basement wall that was under the back porch.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/4/15 Thursday
Weather:	Overcast, 60º- 65º F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews preparing basement wall area for sampling
Summary:	Crews preparing basement wall area for sampling
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/4/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-04-15

A. RADIO CHECKS — 0642
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0635 / 0631 ; 1103 / 1051

C. DAAMS — 0650

D. MEDICS — 0630

E. PDS — 0635

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0635

H. Cascade — 4/4500 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0708

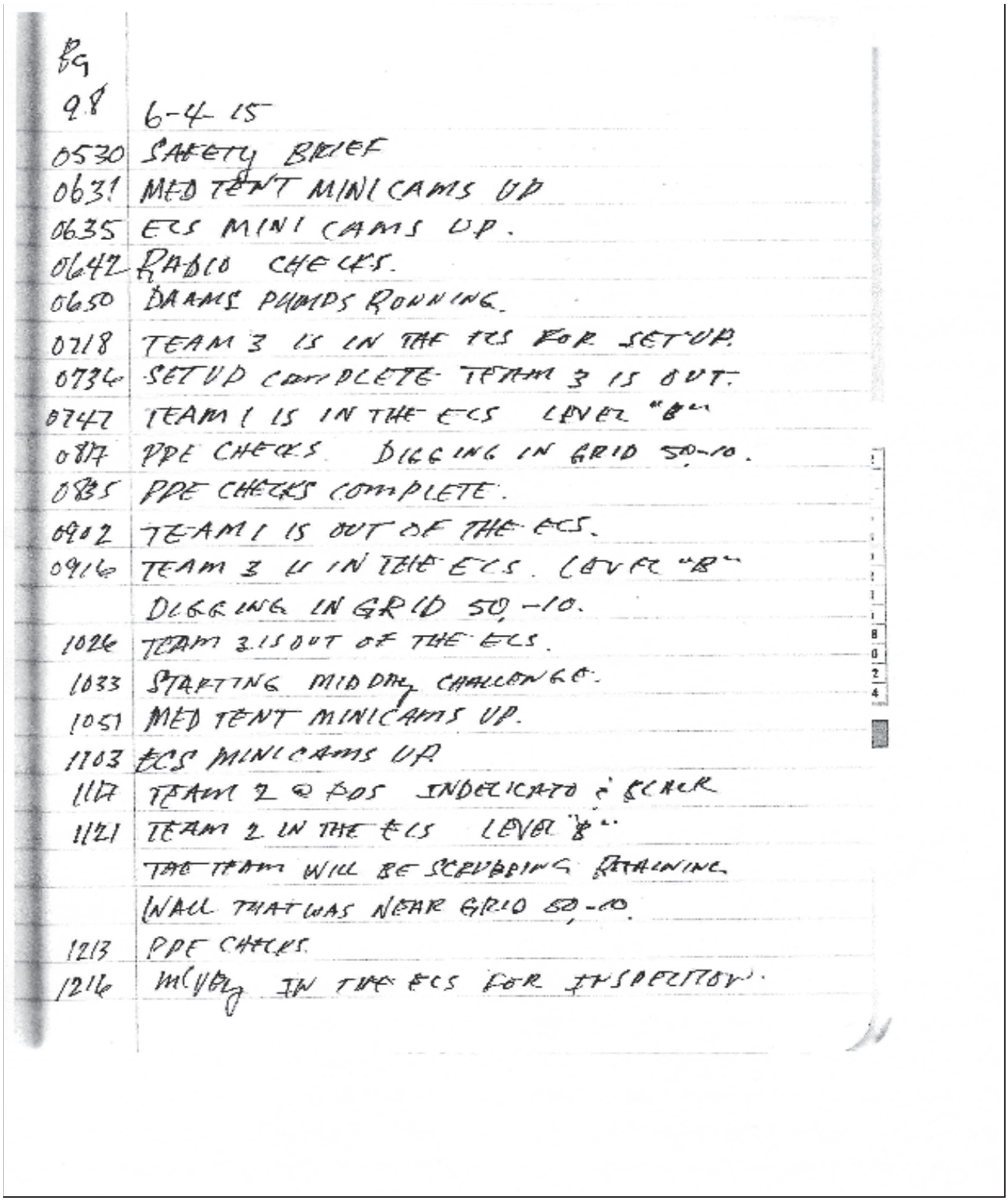
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 06-04-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0718	0736	PARSONS	MOD "D"
WUNSCHEL R.	0718	0736	PARSONS	"
.5 SALO	0718	0736	PARSONS	"
VAIL	0718	0736	TES	MOD "D"
MCVEY	0725	0736	PARSONS	MOD "D"
CAMPBELL	0747	0902	PARSONS	LEVEL "B"
1.25 METCALF	0747	0902	PARSONS	LEVEL "B"
MANGOSH	0747	0902	TES	LEVEL "B"
RODNEY	0916	1026	PARSONS	LEVEL "B"
SALO	0916	1026	PARSONS	LEVEL "B"
1.25 VAIL	0916	1026	TES	LEVEL "B"
INDELICATO	1121	1223	PARSONS	LEVEL "B"
1.0 BLACK	1121	1223	PARSONS	LEVEL "B"
MCVOY	1216	1223	PARSONS	MOD "D"
.25 CAMPBELL	1230	1243	PARSONS	MOD "D"
OLEN	1230	1243	PARSONS	MOD "D"



BG

9.8 6-4-15

0530 SAFETY BRIEF

0631 MED TENT MINI CAMS UP

0635 ECS MINI CAMS UP.

0642 RADIO CHECKS.

0650 DAAMS PUMPS RUNNING.

0718 TEAM 3 IS IN THE ECS FOR SETUP.

0736 SETUP COMPLETE TEAM 3 IS OUT.

0747 TEAM 1 IS IN THE ECS LEVEL "B"

0817 PPE CHECKS. DIGGING IN GRID 50,-10.

0835 PPE CHECKS COMPLETE.

0902 TEAM 1 IS OUT OF THE ECS.

0916 TEAM 3 U IN THE ECS. LEVEL "B"
DIGGING IN GRID 50,-10.

1026 TEAM 3 IS OUT OF THE ECS.

1033 STARTING MIDDAY CHALLENGE.

1051 MED TENT MINICAMS UP.

1103 ECS MINICAMS UP

1117 TEAM 2 @ POS INDICATO & BLACK

1121 TEAM 2 IN THE ECS LEVEL "B"
THE TEAM WILL BE SCRUBBING RETAINING
WALL THAT WAS NEAR GRID 50,-10.

1213 PPE CHECKS

1216 MCVEY IN THE ECS FOR INSPECTION.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/05/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and warm with possible thunder storms, Low 60°F
High 70° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Knudsen, Mike	Batista, Fernando
Campbell, Ron	Mangosh, Ed	McCoy, Bill	Ford, Garry
Indelicato, Anthony	Prate, Warren	Tucker, Robin	
Kaputa, Joe	Vail, Todd	Tucker, Willie	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Willingham, Will	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	Williams, April	Shott, Ken	White, Kevin
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Moore, William		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Today we collected concrete samples from the area of the basement wall that was associated with the back porch. Six samples were collected. Site personnel performed end of week equipment maintenance.

1400- All personnel off site

SAMPLES COLLECTED: BW-1 through BW-6

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Resume drumming of soil from the basement area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/5/15 Friday
Weather:	Overcast, 60º- 65º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews preparing basement wall area for sampling Teams collect six concrete wall samples Ten soil samples sent to ECBC Two soil samples sent to ALS
Summary:	Crews preparing basement wall area for sampling Teams collect six concrete wall samples from basement retaining wall - BW-1 through BW-6. Samples submitted for Head Space analysis. Ten soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-05-060215 through RA-4825GR-Area D-10-060215 and RA-4825GR-Area D-01-060315 through RA-4825GR-Area D-04-060315. Two soil samples sent to ALS for Waste Disposal Characterization - RA-Area D-052815 and RA-Area D-052915.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/5/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-05-15

A. RADIO CHECKS — 0622

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0657 / 0631 ; 1034 / 1021

C. DAAMS — 0700

D. MEDICS — 0700

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0631 70°

H. Cascade — 5/4500 4/4000

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 06-05-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company*	PPE Level
RODNEY	0724	0752	PARSONS	MOD "B"
WUNSCHEL R.	0724	0752	PARSONS	MOD "B"
REMBISH	0724	0752	PARSONS	MOD "D"
VAIL	0724	0752	ZES	MOD "D"
CAMPBELL	0803	0956	PARSONS	LEVEL "B"
OLEW	0803	0956	PARSONS	LEVEL "B"
MANGOSH	0803	0956	ZES	LEVEL "B"
RODNEY	1112	1154	PARSONS	MOD "B"
WUNSCHEL R	1112	1154	PARSONS	MOD "D"
METCALF	1112	1154	PARSONS	MOD "B"
MCCULLOCH	1112	1140	CARA	MOD "B"
PRATT	1112	1154	ZES	MOD "D"
VAIL	1112	1154	ZES	MOD "D"
MANGOCH	1112	1154	ZES	MOD "B"
JOHNSON	1102	1140	CARA	MOD "B"

.5

2.0

.5

1	6-5-15
0530	SAFETY BRIEF.
0622	RADIO CHECKS.
0631	MED TENT MINICAMS UP.
0700	DAAMS PUMPS RUNNING
0657	ECS MINICAMS UP.
0724	TEAM 3 IN THE ECS FOR SET UP.
0739	ECS TRUCK DOOR IS OPEN
0740	FUEL TRUCK IS IN THE ECS
0750	FUEL TRUCK IS OUT OF THE ECS.
0751	ECS TRUCK DOOR IS SHUT.
0752	TEAM 3 IS OUT OF THE ECS.
0803	TEAM 1 IS IN THE ECS LEVEL "B" SAMPLING
	BASEMENT WALL.
0809	BW01 HAS BEEN COLLECTED.
0830	BW02 HAS BEEN COLLECTED. PPE CHECKS
0841	BW03 HAS BEEN COLLECTED.
	BACKFILLING CRIB 50-10.
0859	BACKFILLING COMPLETE.
0929	BW04 HAS BEEN COLLECTED.
0934	BW05 HAS BEEN COLLECTED.
0945	BW06 HAS BEEN COLLECTED.
0956	TEAM 1 IS OUT OF THE ECS.
1005	STARTING MIDDAY CHALLENGE.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/08/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 71°F High 81° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	McCoy, Bill	Ford, Garry
Indelicato, Anthony	Prate, Warren	Tucker, Robin	Godwin, Gerald
Kaputa, Joe	Vail, Todd	Tucker, Willie	
McVey, Ed	Yorkshire, Bart	Hicklin, Darren	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Murdock, Mark	**CEHNC**	Shick, Jason
Rodney, David	Meriweather, Dasia	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Pulsiritharoth, Andrew		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams continued to excavate and drum soil from the area that was under the back porch. Drums 449 thru 472 were filled today. Full soil drums were transported to the Federal property site for storage. PPE and decontamination water drums were also transported off site.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-060815 through RA-4825GR-Area D-08-060815

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue drumming of soil from the basement area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/8/15 Monday
Weather:	Clear, 65° - 85° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Twenty four soil drums filled Eight soil samples collected Six concrete samples sent to ECBC
Summary:	Crews excavating in Area D, Grid 50, -10. Twenty four soil drums filled - 482SGR-ESW-Area D-449 through 482SGR-ESW-Area D-472. Eight soil samples collected and submitted for Head Space analysis.- RA-482SGR-Area D-01-060815 through RA-482SGR-Area D-08-060815. Six concrete samples sent to ECBC for Low Level analysis - BW-1 through BW-6.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/8/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-08-15

A. RADIO CHECKS — 0652
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

D. MINI CAMS — 0634 / 0630 ; 1049 / 1040

C. DAAMS — 0655

D. MEDICS — 0630

E. PDS — 0622

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0642

H. Cascade — 3/4500 4/3000

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4050

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 4800

Down Range Log

Date 06-08-15	Time	Contract Number: W912DY-09-0062		
Delivery Oder Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0723	0742	PARSONS	MOD "D"
OLEN	0723	0742	PARSONS	"
METCALF	0723	0742	PARSONS	"
MANGOSH	0723	0742	ZES	MOD "D"
INDELICATO	0750	0949	PARSONS	LEVEL "B"
REMBISH	0750	0949	PARSONS	LEVEL "B"
YORKSHIRE	0750	0949	ZES	LEVEL "B"
CAMPBELL	0957	1028	PARSONS	MOD "B"
OLEN	0957	1028	PARSONS	"
MANGOSH	0957	1028	ZES	MOD "D"
RODNEY	1114	1225	PARSONS	LEVEL "B"
SALO	1114	1225	PARSONS	LEVEL "B"
VAIL	1114	1225	ZES	LEVEL "B"
CAMPBELL	1235	1303	PARSONS	MOD "D"
OLEN	1235	1303	PARSONS	"
METCALF	1235	1303	PARSONS	"
MANGOSH	1235	1307	ZES	MOD "D"

Pg.

3 6-8-15

0530 SAFETY BRIEF.
0630 MED TENT MINICAMS UP.
0634 ECS MINICAMS UP.
0652 RADIO CHECKS.
0723 TEAM 1 IS IN THE ECS FOR SETUP
0726 ECS TRUCK DOOR IS OPEN.
0731 ECS TRUCK DOOR IS SHUT.
0742 TEAM 1 IS OUT OF THE ECS.
0750 TEAM 2 IS IN THE ECS LOADING
FILLING BARRELS.
0831 PPE CHECKS WBGT@ 65.7.
0844 BARRELS 449-451 HAVE BEEN FILLED.
AND COMPOSITE 179 COLLECTED.
0859 BARRELS 452-454 HAVE BEEN FILLED
AND COMPOSITE 180 COLLECTED. PPE CHECKS
0916 BARRELS 455-457 HAVE BEEN FILLED
AND COMPOSITE 181 COLLECTED.
0930 BARRELS 458-460 HAVE BEEN FILLED.
AND COMPOSITE 182 COLLECTED.
0937 PPE CHECKS WBGT@ 68.2
0949 TEAM 2 IS OUT OF THE ECS.
0957 TEAM 1 IS IN THE ECS LOADING
BARRELS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/09/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 71°F High 86° F. wind 5-15 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joe	Vail, Todd	Tucker, Robin	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tucker, Willie	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	German, Helen	Shott, Ken	White, Kevin
Salo, Wyatt			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Stout, Sam		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams continued to excavate and drum soil from the area that was under the back porch. Drums 473 thru 484 were filled today. Full soil drums were transported to the Federal property site for storage. The first intrusive team also bagged the AUES scrap glass for headspace analyses. There were three bags of glass equaling 26.5 pounds. CARA personnel filled the air bottles on the excavators.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-060915 through RA-4825GR-Area D-04-060915

RA-4825GR-SCR-255 (10.25 lbs), RA-4825GR-SCR-256 (7.75 lbs), RA-4825GR-SCR-257 (7.25lbs), RA-4825GR-SCR-258 (1.25 lbs)

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue drumming of soil from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/9/15 Tuesday
Weather:	Clear, 65°- 85° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Twelve soil drums filled Four soil samples collected Four bags of AUES Glass submitted for head space analysis Two soil samples sent to ALS Eight soil samples sent to ECBC
Summary:	Crews excavating in Area D, Grid S0,-10. Twelve soil drums filled - 4825GR-ESW-Area D-473 through 4825GR-ESW-Area D-484. Four soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-060915 through RA-4825GR-Area D-04-060915. Four bags of AUES Glass submitted for head space analysis - RA-4825GR-SCR-255 (10.25 lbs), RA-4825GR-SCR-256 (7.75 lbs), RA-4825GR-SCR-257 (7.25lbs), RA-4825GR-SCR-258 (1.25 lbs). Eight soil samples sent to ECBC - RA-4825GR-Area D-01-060815 through RA-4825GR-Area D-08-060815. Two soil samples sent to ALS for Waste Disposal characterization- RA-Area D-060215 and RA-Area D-060315.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/9/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-09-15

A. RADIO CHECKS — 0637
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0637 / 0630 ; 1115 / 1100

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0632

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0639

H. Cascade — 4/4409 5/4700

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4000

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 4100

Down Range Log

Date 06-09-15	Time	Contract Number: W912DY-09-4062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0715	0727	PARSONS	MOD "A"
SAEZ	0715	0727	PARSONS	"
.25 WONSCHEL R	0715	0727	PARSONS	"
VAIL	0715	0727	ZES	MOD "A"
CAMPBELL	0735	0905	PARSONS	LEVEL "B"
1.5 METCALF	0735	0905	PARSONS	LEVEL "B"
MANGOSH	0815	0905	ZES	LEVEL "B"
INDELICATO	0920	1040	PARSONS	LEVEL "B"
1.25 BLACK	0920	1040	PARSONS	LEVEL "B"
PEATE	0920	1040	ZES	LEVEL "B"
RODNEY	1134	1208	PARSONS	LEVEL "B"
.5 WONSCHEL	1134	1208	PARSONS	LEVEL "B"
INDELICATE	1215	1313	PARSONS	MOD "B"
ROMBISH	1215	1313	PARSONS	MOD "B"
BLACK	1215	1313	PARSONS	MOD "B"
MANGOSH	1215	1309	ZES	MOD "B"
MARTINEZ	1252	1313	CARM	MOD "B"
JOHNSON	1252	1313	CHRM	MOD "B"

6 6-9-15

0530 SAFETY BRIEF.

0630 MED TENT MINICAMS UP

0637 ECS MINICAMS UP, RADIO CHECKS.

0650 DAMMS RUNNING.

0715 TEAM 3 IN THE ECS FOR SETUP.

0727 TEAM 3 COMPLETED SETUP AND IS OUT.

0735 TEAM 1 IN THE ECS. LEVEL "B" PACKING GLASS FROM GRID 50,-10. FIRST SAMPLE IS # BN 247. 255

0813 EA-4825GE-ECS-255 THRU-259 HAS BEEN DOUBLE BAGGED "GLASS FROM GRID 50,-10."

0842 PPE CHECKS, WBGT@ 71.1

NOTE: @ 0800, JOHN DITILIO, TOM ROSSO AND LACHLAN WOOD ON SITE AND BEAK CITE @ 0843

0905 TEAM 1 IS OUT OF THE ECS.

0920 TEAM 3 IN THE ECS LEVEL "B"

FILLING BARRELS.

0940 BARRELS 473-475 FILLED AND COMPOSITE 187 COLLECTED. WBGT@ 72.5 PPE CHECKS.

0959 BARRELS 476-478 FILLED AND COMPOSITE 188 COLLECTED

1015 BARRELS 479-481 FILLED AND COMPOSITE 189 COLLECTED.

1016 PPE CHECKS

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/10/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 70°F High 87° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joe	Vail, Todd	Tucker, Robin	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tucker, Willie	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	Bagley, John	Shott, Ken	White, Kevin
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Moore, William		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. There was a short delay for MINICAMS this morning. Two intrusive teams worked in the ECS today. Today teams continued to excavate and drum soil from the area that was under the back porch. Drums 485 thru 508 were filled today. Full soil drums were transported to the Federal property site for storage. CARA personnel filled the air bottles on the excavators.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-061015 through RA-4825GR-Area D-08-061015

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue drumming of soil from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/10/15 Wednesday
Weather:	Clear, 65°- 85° F, wind – 0 to 10 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Twenty four soil drums filled Eight soil samples collected
Summary:	Crews excavating in Area D, Grid 50, -10. Twenty four soil drums filled - 4825GR-ESW-Area D-485 through 4825GR-ESW-Area D-508. Eight soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-061015 through RA-4825GR-Area D-08-061015.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/10/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-10-15

A. RADIO CHECKS — 0625

Mini Cams 1&2
Rescue
FDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0718 / 0631 / 1109 / 1101

C. DAAMS — 0700

D. MEDICS — 0530

E. PDS — 0623

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0643

H. Cascade — 4/4000 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4200

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3500

Down Range Log

Date 06-10-15	Time	Contract Number: W912DY-09-D062		
Delivery Order number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0713	0726	PARSONS	MOD "D"
WONSCHER R.	0713	0726	PARSONS	MOD "D"
VAIL	0713	0726	ZES	MOD "D"
CAMPBELL	0732	0931	PARSONS	LEVEL "B"
OIEN	0732	0931	PARSONS	LEVEL "B"
MANGOSH	0732	0931	ZES	LEVEL "B"
INDELICATO	0940	1048	PARSONS	MOD "D"
BLACK	0940	1048	PARSONS	"
RAMBUSH	0940	1048	PARSONS	"
YORKSHIRE	0940	1048	ZES	MOD "D"
INDELICATO	1138	1255	PARSONS	LEVEL "B"
RAMBUSH	1138	1255	PARSONS	LEVEL "B"
[redacted]	1138	1255	ZES	LEVEL "B"
RODNEY	1302	1323	PARSONS	MOD "D"
WONSCHER R.	1302	1323	PARSONS	MOD "D"
JOHNSON	1302	1323	CAPA	MOD "D"
MCMUNN	1302	1323	CAPA	MOD "D"

PG

8

6-16-15

0530 SAFETY BRIEF

0625 RADIO CHECKS.

0700 DAAMS PUMPS RUNNING

0631 MED TENT MINICAMS UP.

0708 ECS MINI CAMS UP.

0713 TEAM 3 IN THE ECS FOR SETUP.

0726 TEAM 3 COMPLETED SETUP AND IS OUT.

0732 TEAM 1 IN ECS LEVEL "B" FILLING BARRELS

0756 PPE CHECKS. WBGT @ 64.5

0806 BARRELS 485-487 FILLED, COMPOSITE SAMPLE 191 COLLECTED. WBGT @ 65.3

0817 BARRELS 488-490 FILLED COMPOSITE SAMPLE 192 COLLECTED. WBGT @ 65.9

0822 PPE CHECKS.

0827 BARRELS 491-493 FILLED, COMPOSITE SAMPLE 193 COLLECTED. WBGT @ 65.4

0838 BARRELS 494-496 FILLED, COMPOSITE SAMPLE 194 COLLECTED. WBGT @ 67.5

0849 BARRELS 497-499 FILLED, COMPOSITE SAMPLE 195 COLLECTED. WBGT @ 67.4. PPE CHECKS.

0901 BARRELS 500-502 FILLED, COMPOSITE SAMPLE 196 COLLECTED. WBGT @ 67.9 PPE CHECKS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/11/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 74°F High 92° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joe		Tucker, Robin	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tucker, Willie	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	Murdock, Mark	Shott, Ken	White, Kevin
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Stout, Sam		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams continued to excavate and drum soil from the area that was under the back porch area. Drums 509 thru 529 were filled today. Full soil drums were transported to the Federal property site for storage. CARA personnel filled the air bottles on the excavators. A Mod D team worked to remove the guard rail from along the top of the basement wall. The railing is no longer needed and must be removed prior to upcoming jackhammer operations.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-061115 through RA-4825GR-Area D-07-061115

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

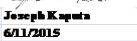
Problems encountered/resolutions:
Intrusive operations suspended early due to the heat, personnel performed non intrusive operations.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue drumming of soil from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/11/15 Thursday
Weather:	Clear, 65º - 90º F, wind – 0 to 10 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Twenty one soil drums filled Seven soil samples collected
Summary:	Crews excavating soil in Area D, Grid 50,-10. Twenty one soil drums filled - 4825GR-ESW-Area D-509 through 4825GR-ESW-Area D-529. Seven soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-061115 through RA-4825GR-Area D-07-061115.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/11/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-11-15

A. RADIO CHECKS — 0631
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0646 / 0631; 1054 / 1051

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0631

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0631

H. Cascade — 4/4000 5/4300

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0702

l. 88 K bottle pressure, Regulator Setting — 4200

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 4801 / 90

Down Range Log

Date 06-11-15	Time:	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0715	0731	PARSONS	MOD "D"
OLEN	0715	0731	PARSONS	MOD "D"
METCALF	0715	0731	PARSONS	MOD "D"
MANGOSH	0715	0731	FES	MOD "D"
RODNEY	0738	0908	PARSONS	LEVEL "B"
WUNSCHEL R.	0738	0908	PARSONS	LEVEL "B"
PRATT	0738	0908	FES	LEVEL "B"
CAMPBELL	0920	1028	PARSONS	LEVEL "B"
METCALF	0920	1028	PARSONS	LEVEL "B"
MANGOSH	0920	1028	FES	LEVEL "B"
UNDERWOOD	1121	1259	PARSONS	MOD "D"
ROMBOSH	1121	1259	PARSONS	"
BUDDE	1121	1259	PARSONS	"
YORKSHIRE	1121	1259	FES	MOD "D"

PG

4 6-11-15

0536 SAFETY BRIEF

0631 PPS = RESCUE UP. MED TENT MINICAMS UP. RADIO CHECKS.

0646 ECS MINICAMS UP.

0650 DAAMS UP.

0715 TEAM 1 IS IN THE ECS FOR SET UP.

0723 ECS TRUCK DOOR IS OPEN. PASSING IN BARRELS.

0727 ECS TRUCK DOOR IS SHUT.

0731 TEAM 1 IS OUT OF THE ECS.

0738 TEAM 3 IN THE ECS. LEVEL "B" FILLING BARRELS. WBGT@ 68.1

0804 PPE CHECKS. WBGT@ 69.8

0820 BARREL 509-511 FILLED & COMPOSITE SAMPLE 199 COLLECTED. WBGT@ 71.1

0825 PPE CHECKS.

0840 BARRELS 512-514 FILLED & COMPOSITE SAMPLE 200 COLLECTED. WBGT@ 72.1

0844 PPE CHECKS.

0900 BARRELS 515 517 FILLED & COMPOSITE SAMPLE 201 COLLECTED. WBGT@ 73.1

1908 TEAM 3 IS OUT OF THE ECS.

920 TEAM 1 IN THE ECS. LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/12/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 73°F High 91° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony		McCoy, Bill	Godwin, Gerald
Kaputa, Joe		Tucker, Robin	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tucker, Willie	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Shick, Jason
Rodney, David	Whitcomb, layla	Shott, Ken	White, Kevin
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Moore, William		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. There was a short delay during set up for MINICAMS. One intrusive team worked in the ECS today. Today teams continued to excavate and drum soil from the area that was under the back porch area. Drums 530 thru 535 were filled today. Full soil drums were transported to the Federal property site for storage. A Mod D team worked to bag up the used pre filters from inside the ECS, eight bags of filters were sent for headspace analyses. PM was on site today for site inspection and two week look ahead.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-061215 and RA-4825GR-Area D-02-061215

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:
Intrusive operations suspended early due to the heat, personnel performed non intrusive operations.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue drumming of soil from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/12/15 Friday
Weather:	Clear, 65º - 90º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Six soil drums filled Two soil samples collected Nineteen soil samples sent to ECBC Nine bags of ECS pre-filters submitted for Head Space analysis.
Summary:	Crews excavating soil in Area D, Grid 50,-10. Six soil drums filled - 4825GR-ESW-Area D-530 through 4825GR-ESW-Area D-535. Two soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-061215 and RA-4825GR-Area D-02-061215. Nineteen soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-060915 through RA-4825GR-Area D-04-060915, RA-4825GR-Area D-01-061015 through RA-4825GR-Area D-08-061015, RA-4825GR-Area D-01-061115 through RA-4825GR-Area D-07-061115. Nine bags of ECS pre-filters submitted for Head Space analysis - RA-4825GR-SCR-259 through RA-4825GR-SCR-267.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/12/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenerchel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-12-15

A. RADIO CHECKS — 0620
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- ECD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0721 | 0631 / 1050 | 1031

C. DAAMS — 0700

D. MEDICS — 0530

E. PDS — 0620

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0620

H. Cascade — 5/4580 4/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4200

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 2900

Down Range Log

Date: 06-12-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	**Time in**	**Time out**	**Company**	**PPE Level**
RODNEY	0722	0736	PARSONS	MOD "D"
WONSCHEL R.	0722	0736	PARSONS	"
MANGOSH	0722	0736	ZES	MOD "D"
INDELICATO	0742	0902	PARSONS	LEVEL "B"
1.25 BLACK	0742	6902	PARSONS	LEVEL "B"
YORKSHIRE	0742	6902	ZES	LEVEL "B"
RODNEY	0923	1023	PARSONS	MOD "D"
WONSCHEL R.	0923	1023	PARSONS	MOD "D"
1.0 REMBISH	0923	1023	PARSONS	MOD "D"
MANGOSH.	6923	0943	ZES	MOD "D"
MARTINEZ	1211	1303	CAFA	MOD "D"
RODRIGUEZ	1211	1303	CAFA	MOD "D"
INDELICATO	1215	1303	PARSONS	MOD "D"
YORKSHIRE	1257	1303	PARSONS	MOD "D"

PG	
14	6-12-15
0530	SAFETY BRIEF.
0620	RADIO CHECKS.
0631	MED TENT MINI CAMS UP.
0655	SEAN BUCKLEY ON SITE. FOR TWO WEEK LOOK AHEAD.
0700	DAAMS PUMPS RUNNING
0721	ECS MINICAMS UP.
0722	TEAM 3 IN THE ECS FOR SET-UP.
0736	SETUP COMPLETE, WBGT @ 73.0 TEAM 3 IS OUT OF THE ECS.
0742	TEAM 2 IN ECS COVER "B" FILLING BARRELS / DIGGING IN GRID 50,-10.
0746	TEAM ON LINE AIR WBGT @ 73.5
0813	PPE CHECKS. WBGT @ 75.2.
0844	BARRELS 530-532 FILLED, COMPOSITE SAMPLE 206 COLLECTED.
0857	BARRELS 533-535 FILLED, COMPOSITE SAMPLE 207 COLLECTED. WBGT @ 77.4 58/50
0902	TEAM 2 IS OUT OF THE ECS.
0923	TEAM 3 IN ECS, LOADING BARRELS.
0924	ECS TRUCK DOOR IS OPEN
0927	STAKE BED TRUCK IN THE ECS
0935	BARREL 530 THRU 535, PPE BARREL 266.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/15/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 76°F High 89° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joe	Vail, Todd	Tucker, Robin	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Delapaz, Hector	Martinez, Saul
Metcalf, Richard	Zimmer, Doug		McCulloch, Frank
Nelms, Bobby			O'Connell, Ryan
Oien, Joshua	**Life Star**		Rodriguez, Ariel
Rembish, Joseph	German, Helen	**CEHNC**	Shick, Jason
Rodney, David	Meriweather, Dasia	Shott, Ken	White, Kevin
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. There was a delay during the ECS set up due to a PID malfunction. Two intrusive team worked in the ECS today. Today teams continued to excavate and drum soil from the area that was under the back porch area. Drums 536 thru 541 were filled today. Full soil drums were transported to the Federal property site for storage. Intrusive operations suspended early due to heat.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-061515 and RA-4825GR-Area D-02-061515

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
Intrusive operations suspended early due to the heat, personnel performed non intrusive operations.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue drumming of soil from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/15/15 Monday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Six soil drums filled Two soil samples collected
Summary:	Crews excavating soil in Area D, Grid 50,-10. Six soil drums filled - 4825GR-ESW-Area D-536 through 4825GR-ESW-Area D-541. Two soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-061515 and RA-4825GR-Area D-02-061515.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Early site shut down due to heat.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/15/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenerchel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-15-15

A. RADIO CHECKS — 0615
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0658 / 0630

C. DAAMS — 0655

D. MEDICS — 0530

E. PDS — 0613

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0613

H. Cascade — 4/4000 5/4800

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4800

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 3800

Down Range Log

Date 06-15-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0714	0743	PARSONS	MOD "D"
BLACK	0714	0743	PARSONS	"
.5 REMBISH	0714	0743	PARSONS	"
YORKSHIRE	0714	0743	ZES	MOD "D"
RODNEY	0751	0833	PARSONS	LEVEL "B"
.75 WUNSCHEL R.	0751	0833	PARSONS	"
VAIL	0751	0833	ZES	LEVEL "B"
CAMPBELL	0845	0926	PARSONS	LEVEL "B"
.75 OIEN	0845	0926	PARSONS	LEVEL "B"
MANGOSH	0845	0926	ZES	LEVEL "B"
RODNEY	0946	1013	PARSONS	MOD "D"
.5 WUNSCHEL C.	0946	1013	PARSONS	MOD "D"
VAIL	0946	1013	ZES	MOD "D"

Pg

16 16-15-15

0530 SAFETY BRIEF
0615 RADIO CHECKS
0630 MED TENT MINICAMS UP.
0655 DAAMS UP
0658 ECS MINICAMS UP.
0714 TEAM 2 IN THE ECS FOR SETUP
0718 DOWN RANGE REPORTS PID MALFUNCTION.
REPLACED PID. NOTE; TEAM 2 WAS
OUT OF THE ECS UNTIL THE PID WAS REPLACED
0743 SETUP COMPLETE TEAM 2 OUT OF ECS.
WBGT@ 74.9
0751 TEAM 3 IN THE ECS LEVEL "B"
FILLING BARRELS. WBGT@ 75.0
0811 BARRELS 536-538 FILLED, COMPOSITE 208
COLLECTED. WBGT@ 75.4
0824 BARRELS 539-541 FILLED, COMPOSITE 209
COLLECTED. WBGT@ 75.4.
0833 TEAM 3 IS OUT OF THE ECS.
0845 TEAM 1 IS IN THE ECS. LEVEL "B"
FILLING BARRELS. WBGT@ 75.7.
0926 TEAM 1 IS OUT OF THE ECS.
WBGT@ 76.8
0946 TEAM 3 IN THE ECS LOADING BARRELS

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/16/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 80°F High 93° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Johnson, Pedro
Kaputa, Joe	Vail, Todd	Tucker, Robin	Martinez, Saul
McVey, Ed	Yorkshire, Bart	Delapaz, Hector	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	German, Helen	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Stout, Sam		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Today teams continued to excavate and drum soil from the area that was under the back porch area. Drums 542 thru 553 were filled today. Full soil drums were transported to the Federal property site for storage. Intrusive operations suspended early due to heat. Cara personnel filled air bottles on the excavators.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-061615 and RA-4825GR-Area D-04-061615

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
Intrusive operations suspended early due to the heat, personnel performed non intrusive operations.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue drumming of soil from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/16/15 Tuesday
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Twelve soil drums filled Four soil samples collected
Summary:	Crews excavating soil in Area D, Grid 50, 10. Twelve soil drums filled - 4825GR-ESW-Area D-S42 through 4825GR-ESW-Area D-S53. Four soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-061615 and RA-4825GR-Area D-04-061615.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Early site shut down due to heat.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/16/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenerchel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-16-15

A. RADIO CHECKS — 0633
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0649 / 0626

C. DAAMS — 0651

D. MEDICS — 0530

E. PDS — 0624

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0630

H. Cascade — 4/4000 5/4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0710

l. 88 K bottle pressure, Regulator Setting — 4000

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting — 3200

Down Range Log

Date 06-16-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
~~Robert~~ CAMPBELL	0718	0727	PARSONS	MOD "D"
~~WHITEHEAD~~ ALLEN	0718	0727	PARSONS	MOD "D"
1.25 METCALF	0718	0727	PARSONS	MOD "D"
MANGOSH	0718	0727	ECS	MOD "D"
INDEZICATH	0735	0840	PARSONS	LEVEL "B"
1.0 ROMRISA	0735	0840	PARSONS	LEVEL "B"
YORKSHIRE	0735	0840	ECS	LEVEL "B"
CAMPBELL	0859	1003	PARSONS	MOD "D"
ALLEN	0859	1003	PARSONS	MOD "D"
METCALF	0859	1003	PARSONS	MOD "D"
~~WHITEHEAD~~	0859	1003	ECS	MOD "D"
MARTINEZ	0923	0946	CAEA	MOD "D"
BATISTA	0923	0946	CAEA	MOD "D"

PG

18 6-16-15

0530 SAFETY BRIEF

0626 MED TENT MUNICAMS UP

0633 RADIO CHECKS.

0651 ALL MINI-COMMS UP & BRAMS RUNNING

0718 TEAM 1 IN THE ECS FOR SET UP.

0727 SET UP COMPLETE TEAM 1 IS OUT.

0735 TEAM 2 IN THE ECS LOAD "B" ECCING BARRELS. WBGT @ 73.6

0748 BARRELS 542- 544 ECCED, COMPOSITE 210 COLLECTED.

0752 WBGT @ 74.3

0801 BARRELS 545-547 ECCED, COMPOSITE 211 COLLECTED.

0818 PPE CHECKS WBGT @ 75.3.

0815 BARRELS 548-550 ECCED, COMPOSITE 212 COLLECTED. WBGT @ 76.1

0827 BARRELS 551-553 ECCED, COMPOSITE 213 COLLECTED.

0840 TEAM 2 IS OUT OF THE ECS. WBGT @ 77.1

0859 TEAM 1 IN THE ECS TO LOAD BARRELS.

0900 ECS TRUCK DOOR IS OPEN.

0921 BARRELS 542 THRU 553 ARE LOADED. ON THE STAKE BED AND IS OUT OF THE ECS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/17/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 74°F High 84° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Johnson, Pedro
Kaputa, Joe	Vail, Todd	Tucker, Robin	Martinez, Saul
McVey, Ed	Yorkshire, Bart	Delapaz, Hector	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	Whitcomb, Layla	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
Genies, Roger	Vargas, Brandon	**ERT**	Ritchie, James
Romero, Arcenio			
Sievva, Segundo			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. There was a short delay during set up for MINICAMS. Two intrusive teams worked in the ECS today. Today teams completed excavating and drumming soil from the area that was under the back porch. Drums 554 thru 571 were filled today. Full soil drums were transported to the Federal property site for storage. After the soil was drummed and transported we began breaking up the last of the staged rubble from the back porch area. The rubble will be broken into 6x6x6 inch or smaller pieces before it is drummed. Personnel from Davey Grounds management service were cutting grass at the Federal property site today.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-061715 and RA-4825GR-Area D-06-061715

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (3)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue breaking up and drumming rubble from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/17/15 Wednesday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Eighteen soil drums filled Six soil samples collected
Summary:	Crews excavating soil in Area D, Grid 50, -10. Eighteen soil drums filled - 4825GR-ESW-Area D-554 through 4825GR-ESW-Area D-571. Six soil samples collected and submitted for head space analysis - RA-4825GR-Area D-01-061715 and RA-4825GR-Area D-06-061715. Crews resume demo of back patio foundation.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/17/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenerchel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-17-15

A. RADIO CHECKS — 0625
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0712 / 0643; 1102 / 1053

C. DAAMS — 0651

D. MEDICS — 0530

E. PDS — 0625

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0625

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4000

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 4000

Down Range Log

Date 06-17-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0717	0730	PARSONS	MOD "D"
BLACK	0717	0730	PARSONS	"
REMBISH	0717	0730	PARSONS	"
YORKSHIRE	0717	0730	TES	MOD "D"
ROONEY	0740	0950	PARSONS	LEVEL "B"
2.0 WONSHEEL R.	0740	0950	PARSONS	LEVEL "B"
VAIL	0740	0950	TES	LEVEL "B"
INDELICATO	1010	1029	PARSONS	MOD "D"
BLACK	1010	1029	PARSONS	MOD "D"
REMBISH	1010	1029	PARSONS	MOD "D"
YORKSHIRE	1010	1029	TES	MOD "D"
INDELICATO	1117	1147	PARSONS	MOD "D"
~~BLACK~~	~~HEF~~		PARSONS	MOD "D"
.5 REMBISH	1117	1147	PARSONS	MOD "D"
YORKSHIRE	1117	1147	TES	MOD "D"
CAMPBELL	1155	1323	PARSONS	LEVEL "B"
1.5 MCFCALF	1155	1323	PARSON'S	LEVEL "B"
MANGOSH	1155	1323	TES	LEVEL "B"

77.7

Pg	
20	6 17-15
0530	SAFETY BRIEF.
0625	RADIO CHECKS.
0643	MEDTENT MINICAMS UP.
0651	DAAMS RONNING.
0712	ECS MINI CAMS UP.
0717	TEAM 2 IN THE ECS FOR SET UP. WBGT@68.7
0736	TEAM 2 COMPLETED SET UP AND
	IS OUT OF THE ECS WBGT @ 69.3
0740	TEAM 3 IN THE ECS. LEVEL "B"
	FILLING BARRELS.
0758	BARRELS 554-556 FILLED COMPOSITE
	214 COLLECTED. WBGT@ 71.1 PPE CHECKS
0816	BARRELS 557-559 FILLED COMPOSITE
	215 COLLECTED. WBGT @ 71.8
0836	BARRELS 560-562 FILLED COMPOSITE
	216 COLLECTED. WBGT@ 71.7 PPE CHECKS
0854	BARRELS 563-565 FILLED COMPOSITE
	217 COLLECTED. WBGT@ 72.9
0913	BARRELS 566-568 FILLED, COMPOSITE
	218 COLLECTED. WBGT@ 72.8 PPE CHECKS
0940	BARRELS 569-571 FILLED, COMPOSITE
	219 COLLECTED WBGT@ 73.3
0950	TEAM 3 IS OUT OF THE ECS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/18/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 73°F High86° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Johnson, Pedro
Kaputa, Joe	Vail, Todd	Tucker, Robin	Martinez, Saul
McVey, Ed	Yorkshire, Bart	Delapaz, Hector	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	Bagley, John	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
Genies, Roger	Vargas, Brandon	**ERT**	Ritchie, James
Romero, Arcenio			
Sievva, Segundo			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today teams continued breaking up the last of the staged rubble from the back porch area. The rubble is broken into 6x6x6 inch or smaller pieces then drummed. Drums 572 thru 576 were filled and weighed. Full drums of rubble were transported to the Federal property site. Personnel from Davey Grounds management service were cutting grass at the Federal property site again today. CARA personnel filled air bottles on the excavators. Site management attended the weekly conference call.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (3)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:
The stay times for intrusive teams were cut short due to WBGT temperature readings.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue breaking up and drumming rubble from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/18/15 Thursday
Weather:	Clear, 75°- 85° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Fire concrete drums filled No soil samples collected
Summary:	Crews excavating soil in Area D, Grid 50,-10. Crews continue demo of back patio foundation - crushing concrete into 6" x 6" x 6" chunks. Fire concrete drums filled No soil samples collected
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/18/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenerchel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-18-15

A. RADIO CHECKS — 0642

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0703 / 0639 ; 1053 / 1039

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0640

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0640

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 06-18-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0716	0728	PARSONS	MOD "B"
.25 DIEN	0716	0728	PARSONS	"
METCALF	0716	0728	PARSONS	"
MANGOSH	0716	0728	ZES	MOD "D"
INDELICATO	0737	0901	PARSONS	LEVEL "B"
BLACK	0737	0901	PARSONS	LEVEL "B"
1.5 YORKSHIRE	0737	0961	ZES	LEVEL "B"
CAMPBELL	0910	0921	PARSONS	MOD "D"
METCALF	0910	0921	PARSONS	MOD "D"
ROONEY	0932	1018	PARSONS	LEVEL "B"
1.25 WOYSCHEL R.	0932	1018	PARSONS	LEVEL "B"
VAIL	0932	1018	ZES	LEVEL "B"
CAMPBELL	1119	1200	PARSONS	LEVEL "B"
.75 METCALF	1112	1200	PARSONS	LEVEL "D"
MANGOSH	1112	1200	ZES	LEVEL "B"
MARTINEZ	1209	1244	CARA	MOD "D"
BATISTA	1209	1244	CARA	MOD "D"
INDELICATO	1246	1302	PARSONS	MOD "D"
RAMOSH	1246	1302	PARSONS	"
BLACK	1246	1302	PARSONS	"
MANGOSH	1246	1302	ZES	MOD "D"

Pg

23 6-18-15

0530 SAFETY BRIEF.

0639 MED TENT MINI CAMS UP

0642 RAD 10 CHECKS.

0650 DAAMS PUMPS RUNNING

0703 ECS MINI CAMS UP.

0722 ECS TRUCK DOOR IS OPEN WBGT @ 70.7

0728 SETUP COMPLETE. TEAM 1 IS OUT AT THE ECS.

0737 TEAM 2 IN THE ECS LEVEL "B" BREAKING RUBBLE. WBGT @ 70.7

0814 PPE CHECKS. WBGT @ 72.0

0844 PPE CHECKS. WBGT @ 72.6

0901 TEAM 2 IS OUT OF THE ECS. WBGT @ 72.4

0910 TEAM 1 IN ECS. SETTING UP SCALE.

0921 TEAM 1 HAS COMPLETED SETUP AND IS OUT. WBGT @ 73.3 75/25 FOR HEAVY LEVEL "B"

0932 TEAM 3 IN THE ECS. LEVEL "B" FILLING BARRELS W/RUBBLE WBGT @ 73.5

0957 PPE CHECKS. WBGT @ 74.1

1014 BARRELS 572 THRU 576 HAVE BEEN FILLED W/RUBBLE WBGT @ 75.3

1018 TEAM 3 IS OUT OF THE ECS.

1025 STARTING MID DAY CHANGE OUT

1039 MED TENT MINI CAMS UP

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/19/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 71°F High85° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Harris, Brian	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Hicklin, Darren	Ford, Garry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Johnson, Pedro
Kaputa, Joe	Vail, Todd	Tucker, Robin	Martinez, Saul
McVey, Ed	Yorkshire, Bart	Delapaz, Hector	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Murdock, Mark	**CEHNC**	White, Kevin
Rodney, David	Whitcomb, Layla	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
Buckley, Sean	**ACCUPERMIT**	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. The site was up and ready at 0722, MINICAMS delay. Two intrusive teams worked in the ECS today. Today teams continued breaking up the last of the staged rubble from the back porch area. The rubble is broken into 6x6x6 inch or smaller pieces then drummed. Drums 577 thru 586 were filled and weighed. Full drums of rubble were transported to the Federal property site. Site personnel performed end of week equipment maintenance.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

The stay times for intrusive teams were cut short due to WBGT temperature readings. There was a delay in the morning and afternoon for MINICAMS.

Instructions given by government personnel:

Activities anticipated for tomorrow:

Continue breaking up and drumming rubble from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/19/15 Friday
Weather:	Clear, 75°- 85° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Ten concrete drums filled No soil samples collected Fourteen soil samples sent to ECBC
Summary:	Crews excavating soil in Area D, Grid 50,-10. Crews continue demo of back patio foundation - crushing concrete into 6" x 6" x 6" chunks. Ten concrete drums filled - 4825GR-ESW-Area D-577 through 4825GR-ESW-Area D-586. No soil samples collected. Fourteen soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-061215, RA-4825GR-Area D-02-061215, RA-4825GR-Area D-01-061515, RA-4825GR-Area D-02-061515, RA-4825GR-Area D-01-061615 through RA-4825GR-Area D-04-061615, RA-4825GR-Area D-01-061715 through RA-4825GR-Area D-06-061715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/19/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-19-15

A. RADIO CHECKS 0700
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS 0729 / 0629 1204 / 1049

C. DAAMS 0652

D. MEDICS 0530

E. PDS 0630

G. RESCUE/Medical monitoring tent Minimum 65 degrees. 0630

H. Cascade UP

I. D2PC (WEATHER STATION) 0700

J. HCI Monitors 0700

k. Arsine Monitors 0700

l. 88 K bottle pressure, Regulator Setting 3800

m. 55 K bottle pressure, Regulator Setting 4200

n. 35 K bottle pressure, Regulator Setting 3800

Down Range Log

Date 06-19-15	Time	Contract Number: W912DY-09-0862		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0725	0735	PARSONS	MOD "B"
OLEN	0725	0735	PARSONS	MOD "B"
METCALF	0725	0735	PARSONS	MOD "B"
MANGOSH	0725	0735	ZES	MOD "D"
INGLOLIETTO	0741	0905	PARSONS	LEVEL "B"
REMBISH	0741	0905	PARSONS	LEVEL "B"
YORKSHIRE	0741	0905	ZES	LEVEL "B"
RODNEY	0919	1034	PARSONS	LEVEL "B"
WUNDERLICH	0919	1034	PARSONS	LEVEL "B"
VAIL	0919	1034	ZES	LEVEL "B"
CAMPBELL	1208	1233	PARSONS	MOD "B"
OLEN	1208	1233	PARSONS	MOD "B"
METCALF	1208	1233	PARSONS	MOD "D"
MANGOSH	1208	1233	ZES	MOD "D"

26	6-19-15
0530	SAFETY BRIEF.
0629	MED TENT MINICAMS UP.
0652	PAAMS UP.
0700	RADIO CHECKS. SEAN BUCKLEY ON SITE.
0722	ECS MINICAMS UP.
0725	TEAM 1 IN ECS FOR SET UP. WBGT @ 70.7
0735	TEAM 1 OUT OF THE ECS.
0741	TEAM 2 IS IN THE ECS, LEVEL "B".
	FILLING BARRELS. WBGT @ 70.9
0811	PPE CHECKS. WBGT @ 71.4
0820	WBGT @ 71.8
0834	WBGT @ 72.5
0847	WBGT @ 73.0
0905	BARRELS 577 TO 586 HAVE BEEN FILLED
	AND TEAM 2 IS OUT OF THE ECS.
0919	TEAM 3 IN THE ECS LEVEL "B".
	BREAKING RUBBLE
0924	WBGT @ 74.9
0954	PPE CHECKS. WBGT @ 76.1
1016	WBGT @ 76.3
1034	TEAM 3 IS OUT OF THE ECS. WBGT @ 76.1
1047	STARTING MUD DAY CHALLENGE.
1049	MED TENT MINICAMS UP.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/22/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 74°F High88° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Delapaz, Hector	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Dusick, Brandon	Ford, Garry
Indelicato, Anthony	Prate, Warren	Harris, Brian	Johnson, Pedro
	Vail, Todd	Richardson, Matt	Martinez, Saul
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Meriweather, Dasia	**CEHNC**	White, Kevin
Rodney, David	Whitcomb, Layla	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT		**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. The site was up and ready at 0715, MINICAMS delay. Two intrusive teams worked in the ECS today. Today teams continued breaking up the last of the staged rubble from the back porch area. The rubble is broken into 6x6x6 inch or smaller pieces then drummed. Drums 587 thru 598 were filled and weighed. Full drums of rubble were transported to the federal property site.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
The stay times for intrusive teams were cut short due to WBGT temperature readings. There was a delay in the morning and afternoon for MINICAMS.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue breaking up and drumming rubble from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/22/15 Monday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Twelve concrete drums filled No soil samples collected
Summary:	Crews excavating soil in Area D, Grid 50,-10. Crews continue demo of back patio foundation - crushing concrete into 6" x 6" x 6" chunks. Twelve concrete drums filled - 482SGR-ESW-Area D-587 through 482SGR-ESW-Area D-597. No soil samples collected.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/22/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-22-15

A. RADIO CHECKS — 0.640
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0715 / 0639 ; 1143 / 1059

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0640

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0640

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0655

k. Arsine Monitors — 0655

l. 88 K bottle pressure, Regulator Setting — 3800

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3900

Down Range Log

Date 06-22-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0717	0728	PARSONS	MOD "D"
REMBISH	0717	0728	PARSONS	"
BLACK	0717	0728	PARSONS	"
YORKSHIRE	0717	0728	ZES	MOD "D"
MARTINEZ	0721	0726	CARA	MOD "D"
BATISTA	0721	0726	CARA	MOD "D"
CAMPBELL	0738	0841	PARSONS	LEVEL "B"
1.6 DICK	0738	0841	PARSONS	LEVEL "B"
MANGOSH	0738	0841	ZES	LEVEL "B"
INDELICATO	0855	1034	PARSONS	LEVEL "B"
1.75 BLACK	0855	1034	PARSONS	LEVEL "B"
YORKSHIRE	0855	1034	ZES	LEVEL "B"
CAMPBELL	1146	1218	PARSONS	MOD "D"
.5 DICK	1146	1218	PARSONS	"
METCALF	1146	1218	PARSONS	"
MANGOSH	1146	1218	ZES	MOD "D"

pg	
28	6-22-15
0530	SAFETY BRIEF.
0639	MED TENT MINICAMS UP.
0648	RADIO CHECK
0650	DAMS UP
0715	ECS MINICAMS UP.
0711	TEAM 2 IS IN THE ECS FOR SET UP.
	WBGT @ 71.2
0728	SETUP COMPLETE TEAM 2 IS OUT.
0738	TEAM 1 IN THE ECS LEVEL "B"
	FILLING BARRELS / BREAKING ROBBIE.
	WBGT @ 71.5
0752	WBGT @ 72.1
0805	PPE CHECKS. WBGT @ 73.0
0814	WBGT @ 73.5
0828	WBGT @ 74.1
0837	BARRELS 587-598 FILLED
0841	TEAM 1 IS OUT OF THE ECS WBGT @ 74.9
0855	TEAM 2 IS IN THE ECS. LEVEL "B"
	WBGT @ 75.6
0913	WBGT @ 76.0
0940	PPE CHECKS. WBGT @ 78.3
1003	WBGT @ 77.1
1031	WBGT @ 78.3

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/23/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 74°F High94° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Delapaz, Hector	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Harris, Brian	Ford, Garry
Indelicato, Anthony	Prate, Warren	Perking, Stephen	Johnson, Pedro
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Donnatien, Trevor
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	German, Helen	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams continued breaking up the last of the staged rubble from the back porch area. The rubble is broken into 6x6x6 inch or smaller pieces then drummed. Drums 599 thru 605 were filled and weighed. Full drums of rubble were transported to the Federal property site. ECS operations secured at 1045 due to heat.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

The stay times for intrusive teams were cut short due to WBGT temperature readings. Teams worked at the federal property site after ECS operations were concluded.

Instructions given by government personnel:

Activities anticipated for tomorrow:

Continue breaking up and drumming rubble from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/23/15 Tuesday
Weather:	Clear, 80°- 95° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D Seven concrete drums filled No soil samples collected Four samples sent to ALS
Summary:	Crews excavating soil in Area D, Grid 50,-10. Crews continue demo of back patio foundation - crushing concrete into 6" x 6" x 6" chunks. Seven concrete drums filled - 4825GR-ESW-Area D-599 through 4825GR-ESW-Area D-605. No soil samples collected. Four samples sent to ALS for Waste Disposal analysis- RA-Area D-061215, RA-Area D-061515, RA-Area D-061615, RA-Area D-061715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	Early site shut down due to extreme heat.
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/23/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-23-15

A. RADIO CHECKS — 0640

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0654 / 0629

C. DAAMS — 0645

D. MEDICS — 0530

E. PDS — 0640

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0640

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

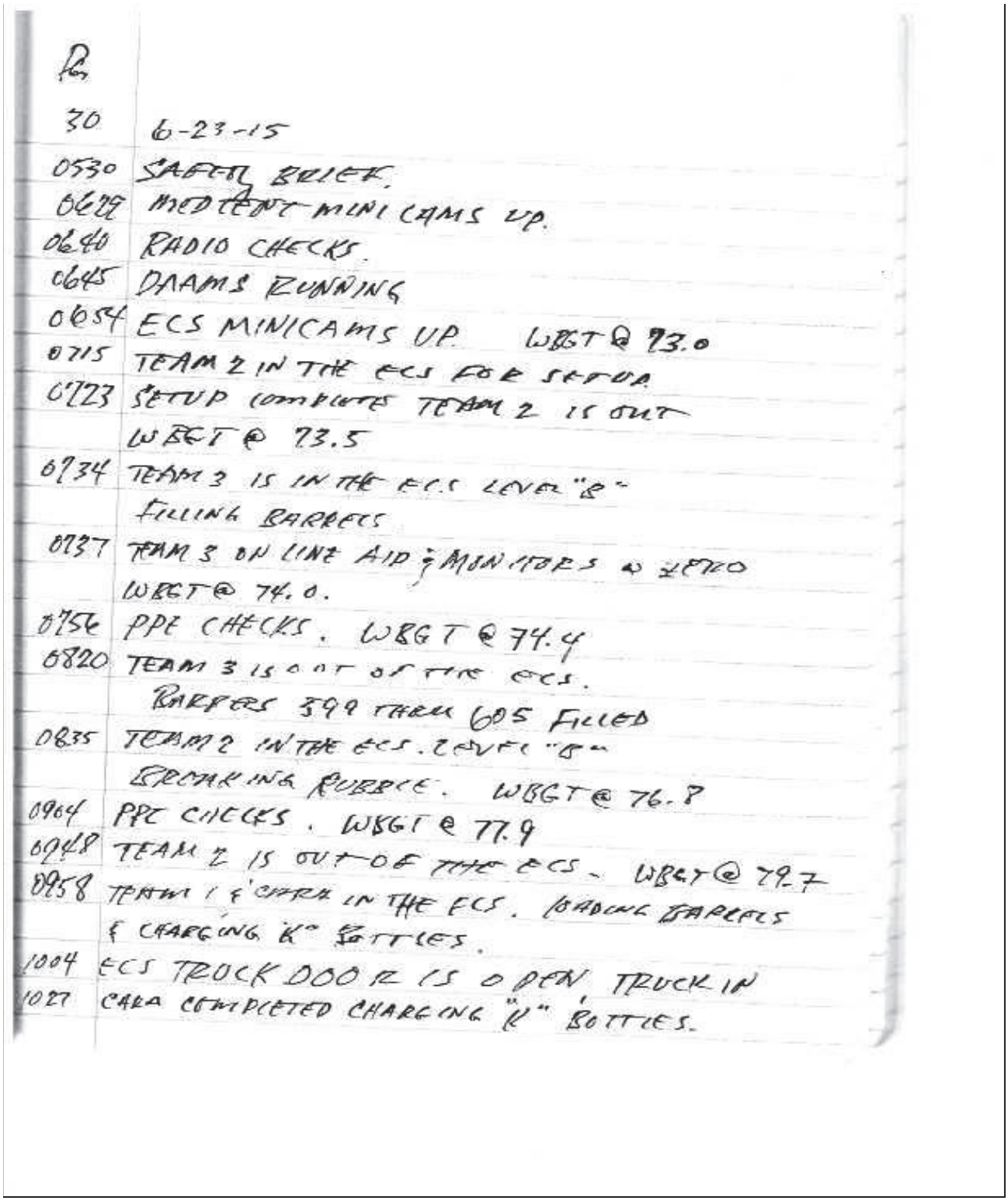
l. 88 K bottle pressure, Regulator Setting — 3560

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3000

Down Range Log

Date 06-23-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0715	0723	PARSONS	MOD "D"
ROMBUSH	0715	0723	PARSONS	"
YORKSHIRE	0715	0723	FES	MOD "D"
RODNEY	0734	0820	PARSONS	LEVEL "B"
.75 WONSCHEL R.	0734	0820	PARSONS	LEVEL "B"
VAIL	0734	0820	FES	LEVEL "B"
INDELICATO	0855	0948	PARSONS	LEVEL "B"
ROMBUSH	0835	0948	PARSONS	LEVEL "B"
1.25 YORKSHIRE	0835	0948	FES	LEVEL "B"
CAMPBELL	0959	1040	PARSONS	MOD "D"
MANGOSH	0959	1040	FES	"
.75 PINO	0959	1027	CARA	"
BAPTISTA	0959	1027	CARA	MOD "D"
ALEX	1006	1040	PARSONS	"
METCALF	1005	1040	PARSONS	MOD "D"



30 6-23-15
0530 SAFETY BRIEF.
0629 MED TENT MINICAMS UP.
0640 RADIO CHECKS.
0645 DAAMS RUNNING
0654 ECS MINICAMS UP. WBGT @ 73.0
0715 TEAM 2 IN THE ECS FOR SETUP
0723 SETUP COMPLETE TEAM 2 IS OUT
WBGT @ 73.5
0734 TEAM 3 IS IN THE ECS LEVEL "B"
FILLING BARRELS
0737 TEAM 3 ON LINE AID & MONITORS @ ZERO
WBGT @ 74.0.
0756 PPE CHECKS. WBGT @ 74.4
0820 TEAM 3 IS OUT OF THE ECS.
BARRELS 399 THRU 605 FILLED
0835 TEAM 2 IN THE ECS. LEVEL "B"
BREAKING RUBBLE. WBGT @ 76.8
0904 PPE CHECKS. WBGT @ 77.9
0948 TEAM 2 IS OUT OF THE ECS. WBGT @ 79.7
0958 TEAM 1 & CHIEF IN THE ECS. LOADING BARRELS
& CHARGING "K" BOTTLES.
1004 ECS TRUCK DOOR IS OPEN, TRUCK IN
1027 CALA COMPLETED CHARGING "K" BOTTLES.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/24/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 74°F High88° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Delapaz, Hector	Donnatien, Trevor
Indelicato, Anthony	Prate, Warren	Perking, Stephen	
Kaputa, Joseph	Vail, Todd	Richardson, Matt	
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	Bagley, John	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		
	Vargas, Brandon	**ERT**	

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Four intrusive teams worked in the ECS today. Today teams continued breaking up the last of the staged rubble from the back porch area. The rubble is broken into 6x6x6 inch or smaller pieces then drummed. Drums 606 through 633 were filled and weighed. Full drums of rubble were transported to the Federal property site.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Begin cutting rebar from the back porch area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/24/15 Wednesday
Weather:	Clear, 70° - 85° F, wind – 0 to 10 mph (From the South).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews demo back patio foundation in Area D Twenty eight concrete drums filled No soil samples collected Three bags of CAFS air filters submitted for head space analysis
Summary:	Crews continue demo of back patio foundation - Area D, Grid 80,-10 - crushing concrete into 6" x 6" x 6" chunks. Twenty eight concrete drums filled - 4825GR-ESW-Area D-606 through 4825GR-ESW-Area D-633. No soil samples collected. Three bags of Fed Site IHF CAFS air filters submitted for head space analysis - RA-4825GR-SCR-268 to RA-4825GR-SCR-270.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/24/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenerchel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-24-15

A. RADIO CHECKS — 0630

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0636/0650 1105/1120

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0630

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0630

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4100

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3780

Down Range Log

Date 06-24-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0718	0734	PARSONS	MOD "D"
RAMBISH	0718	0734	PARSONS	MOD "D"
BLACK	0718	0734	PARSONS	MOD "D"
YORKSHIRE	0718	0734	ZES	MOD "D"
CAMPBELL	0744	0753	PARSONS	LEVEL "B"
METCALF	0744	0753	PARSONS	LEVEL "B"
MANGOSH	0744	0753	ZES	LEVEL "B"
CAMPBELL	0811	0913	PARSONS	LEVEL "B"
METCALF	0811	0913	PARSONS	LEVEL "B"
MANGOSH	0811	0913	ZES	LEVEL "B"
INDELICATO	0930	1026	PARSONS	LEVEL "B"
BLACK	0930	1026	PARSONS	LEVEL "B"
YORKSHIRE	0930	1026	ZES	LEVEL "B"
CAMPBELL	1120	1127	PARSONS	MOD "D"
DIEN	1120	1127	PARSONS	MOD "D"
METCALF	1120	1127	PARSONS	MOD "D"
RODNEY	1138	1245	PARSONS	LEVEL "B"
WINCHEL R.	1138	1245	PARSONS	LEVEL "B"
VAIL	1138	1245	ZES	LEVEL "B"
~~CAMPBELL~~ INDELICATO	1259	1333	PARSONS	MOD "D"
~~MET~~ RAMBISH	1259	1333	PARSONS	MOD "D"
BLACK	1259	1333	PARSONS	MOD "D"
MANGOSH	1259	1333	ZES	MOD "D"

Pg

32 6-24-15

0530 SAFETY BRIEF.
0636 MED TENT MINICAMS UP.
0650 ECS MINICAMS UP
0650 DAAMS UP.
0718 TEAM 2 IN THE ECS FOR SET UP
0734 SETUP COMPLETE TEAM 2 OUT.
0744 TEAM 1 IN THE ECS. LEVEL "B"
FILLING BARRELS. WBGT @ 66.1
0751 TEAM 1 HAS TO CHANGE THEIR DRT TO
FAILURE.
0753 TEAM 1 OUT FOR PPE.
0811 TEAM 1 IN THE ECS LEVEL "B" WBGT @ 67.6
0834 PPE CHECKS. WBGT @ 68.5
0849 WBGT @ 65.4
0902 PPE CHECKS. WBGT @ 69.1
0913 BARRELS 606 THRU 617 HAVE BEEN FILLED
AND TEAM 1 IS OUT OF THE ECS.
0930 TEAM 2 IS IN THE ECS. LEVEL "B"
FILLING BARRELS. WBGT @ 70.3
1002 PPE CHECKS. WBGT @ 71.2.
1026 BARRELS 618 THRU 626 FILLED TEAM 2
IS OUT OF THE ECS
1035 STARTING MID DAY CHALLENGE.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/25/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 73°F High90° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Delapaz, Hector	Donnatien, Trevor
Indelicato, Anthony	Prate, Warren	Perking, Stephen	Ford, Garry
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Whitcomb, Layla	**CEHNC**	White, Kevin
Rodney, David	Bagley, John	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today teams began cutting up the rebar that came out of the rubble from the back porch area. The rebar is cut into 6 inch or smaller pieces then drummed. After the rebar cutting was finished the teams began to put used geo-cloth into drums for disposal. Drums 634 through 637 were filled and weighed. Full drums were transported to the Federal property site.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Begin sweeping and cleaning tools and construction pads used in the back porch demo operation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/25/15 Thursday
Weather:	Clear, 70° - 85° F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews begin sorting rebar for disposal in Area D Four drums filled No soil samples collected
Summary:	Crews begin sorting rebar for disposal in Area D, Grid 50,-10 - cutting rebar into 6" x 6" pieces. Four drums filled - 482SGR-ESW-Area D-634 (rebar), 482SGR-ESW-Area D-635 through 482SGR-ESW-Area D-637 (geo cloth). No soil samples collected.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/25/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-25-15

A. RADIO CHECKS — 0615

Mini Cane 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
ECD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0635 / 0626

B. MINI CAMS — 1105 / 1059

C. DAAMS — 0647

D. MEDICS — 0530

E. PDS — 0645

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0645

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

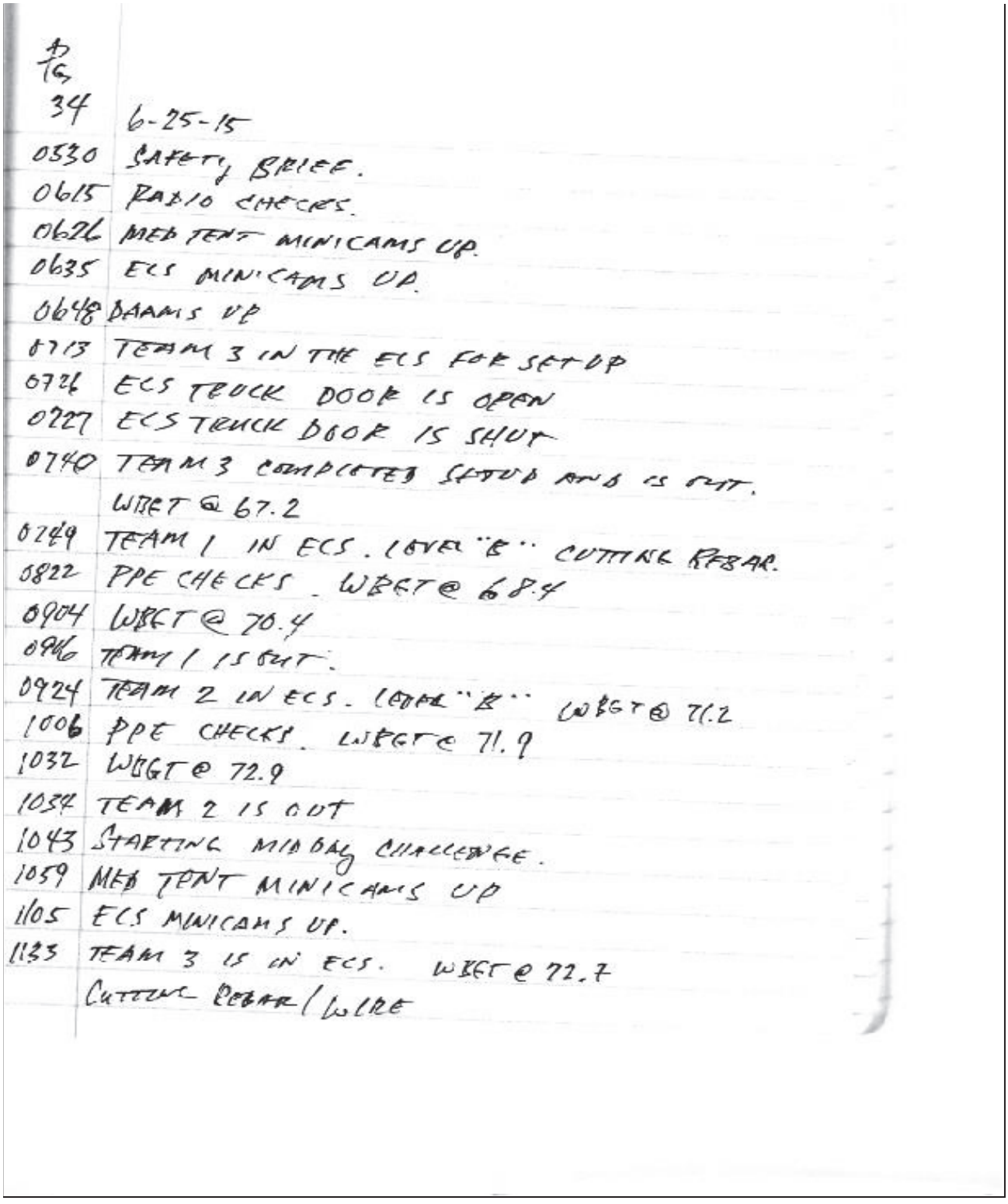
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 06-25-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0713	0740	PARSONS	MOD "D"
WUNSCHEL R.	0713	0740	PARSONS	"
METCALF	0713	0740	PARSONS	"
VAIL	0713	0740	ZES	MOD "D"
CAMPBELL	0749	0906	PARSONS	LEVEL "B"
OIEN	0749	0906	PARSONS	LEVEL "B"
MANGOSH	0749	0906	ZES	LEVEL "B"
INDELICATO	0924	1034	PARSONS	LEVEL "B"
RAMBISH	0924	1034	PARSONS	LEVEL "B"
YORKSHIRE	0924	1034	ZES	LEVEL "B"
ROBAEL	1133	1246	PARSONS	LEVEL "B"
WUNSCHEL R.	1133	1246	PARSONS	LEVEL "B"
VAIL	1133	1246	ZES	LEVEL "B"
CAMPBELL	1255		PARSONS	MOD "D"
METCALF	1255		PARSONS	"
OIEN	1255	1313	PARSONS	"
MANGOSH	1255		ZES	"
PINO	1255	1318	CARA	"
KATIS TA	1255	1318	CARA	MOD "D"



AG

34 6-25-15

0530 SAFETY BRIEF.

0615 RADIO CHECKS.

0626 MED TENT MINICAMS UP.

0635 ECS MINICAMS UP.

0648 DAAMS UP

0713 TEAM 3 IN THE ECS FOR SET UP

0726 ECS TRUCK DOOR IS OPEN

0727 ECS TRUCK DOOR IS SHUT

0740 TEAM 3 COMPLETED SETUP AND IS OUT.
WBGT @ 67.2

0749 TEAM 1 IN ECS. LOVE "E" CUTTING REBAR.

0822 PPE CHECKS. WBGT @ 68.4

0904 WBGT @ 70.4

0946 TEAM 1 IS OUT.

0924 TEAM 2 IN ECS. LOVE "E" WBGT @ 71.2

1006 PPE CHECKS. WBGT @ 71.9

1032 WBGT @ 72.9

1034 TEAM 2 IS OUT

1043 STARTING MID DAY CHALLENGE.

1059 MED TENT MINICAMS UP

1105 ECS MINICAMS UP.

1133 TEAM 3 IS IN ECS. WBGT @ 72.7
CUTTING REBAR / WIRE

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/26/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 73°F High88° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Askew, Tom	Batista, Fernando
Campbell, Ron	Mangosh, Ed	Delapaz, Hector	Donnatien, Trevor
Indelicato, Anthony	Prate, Warren	Perking, Stephen	Ford, Garry
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard	Zimmer, Doug		Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Whitcomb, Layla	**CEHNC**	White, Kevin
Rodney, David	Murdock, Mark	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Site was up at 0715, slight delay for MINICAMS. Three intrusive teams worked in the ECS today. Today teams continued to put dirty used geo-cloth into drums for disposal. After the geo-cloth teams began to brush clean the tools and construction mats. soil from the mats was sampled and drummed. Drums 639 through 645 were filled and weighed. Full drums were transported to the Federal property site.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-062615, RA-4825GR-Area D-02-062615

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue sweeping and cleaning tools and construction pads used in the back porch demo operation.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/26/15 Friday
Weather:	Clear, 70° - 85° F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews decon plastic pad Ten drums filled Two soil samples collected
Summary:	Crews continue decon of plastic pad. Ten drums filled - 4825GR-ESW-Area D-638 through 4825GR-ESW-Area D-641 (Geo cloth), 4825GR-ESW-Area D-643 through 4825GR-ESW-Area D-648 (soil). Drum 4825GR-ESW-Area D-642 removed from sequence and reserved for Geo cloth Two soil samples collected - RA-4825GR-Area D-01-062615, RA-4825GR-Area D-02-062615.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/26/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-26-15

A. RADIO CHECKS — 0650
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0715 / 0630 ; 1105 / 1100

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4000

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 4000

Down Range Log

Date 06-25-15	Time	Contract Number: W912DY-09-2062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	07 19	0745	PARSONS	MOD "D"
WUNSCHEL R.	07 19	0745	PARSONS	"
VAIL	0719	0745	ZES	MOD "D"
CAMPBELL	0755	0920	PARSONS	LEVEL "B"
METCALF	0755	0920	PARSONS	LEVEL "B"
MANGOSA	0755	0920	ZES	LEVEL "B"
INDELICATO	0940	1034	PARSONS	LEVEL "B"
BLACK	0940	1034	PARSONS	LEVEL "B"
YORKSHIRE	0940	1034	ZES	LEVEL "B"
RODNEY	1125	1224	PARSONS	LEVEL "B"
[redacted]	1125	1224	PARSONS	LEVEL "B"
[redacted] PRATT	1125	1224	ZES	LEVEL "B"
Campbell	1233	1252	Parsons	MOD "D"
Olsen	1233	1252	Parsons	MOD "D"
Metcalf	1233	1252	Parsons	MOD "D"
Mangosa.	1233	1252	ZES	MOD "D"

PG

36 6-26-15

0530 SAFETY BRIEF

0616 ECS REPORTS THE NEED TO RECAL.

0650 RADIO CHECKS. BARMS UP

0715 ECS MINICAMS UP. MED TENT MINI CAMS UP @ 0630.

0719 TEAM 3 IN ECS FOR SET UP.

0745 TEAM 3 COMPLETED SETUP AND IS OUT.

0755 TEAM 1 IN THE ECS. FOR CLEAN UP. LEVEL "B".

0800 SOIL BARREL 638 WAS DUMPED ON THE EQUIPMENT PAD. BARREL 638 WILL HAVE GEO CLOTH.

0817 BARREL 639 FILLED W/ GEO CLOTH.

0833 PPE CHECK! WBGT @ 68.4

0845 BARREL 640 FILLED W/ GEO CLOTH.

0847 BARREL 641 FILLED W/ GEO CLOTH.

0905 PPE CHECKS. WBGT @ 69.9.

0920 TEAM 1 IS OUT OF THE ECS.

0940 TEAM 2 IN THE ECS. LEVEL "B" WBGT @ 70.3

0953 BARRELS 643-645 FILLED & COMPOSITE 220 COLLECTED.

1034 TEAM 2 IS OUT OF THE ECS. WBGT @ 71.2

1042 STARTING MID DAY CHALLENGE.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/29/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 64°F High84° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	Delapaz, Hector	Ford, Garry
Indelicato, Anthony	Prate, Warren	Perking, Stephen	Gross, Larry
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard			Pino, Anthony
Nelms, Bobby			Rodriguez, Ariel
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Meriweather, Dasia	**CEHNC**	White, Kevin
Rodney, David	Murdock, Mark	Shott, Ken	Williams, Michael
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today teams continued to brush clean the tools and construction mats. A portion of the construction pads is wet from rain over the weekend and needs more time to dry. After working on the pads the team began moving the dirt ramp that supported the stairs going from the basement up to the back yard under the ECS. This dirt ramp is being moved in preparation for the demolition of a portion of the basement wall.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue sweeping and cleaning construction pads used in the back porch demo operation, complete moving the dirt ramp in the basement.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/29/15 Monday
Weather:	Clear, 70° - 85° F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews decon plastic pad Begin removal of dirt ramp for stairs
Summary:	Crews continue decon of plastic pad. No samples collected Begin removal of dirt ramp for stairs
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/29/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-29-15

A. RADIO CHECKS — 0656
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0702/0700 1138/1130

C. DAAMS — 0647

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — 08

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 2500

m. 55 K bottle pressure, Regulator Setting — 4200

n. 35 K bottle pressure, Regulator Setting — 3700

Down Range Log

Date 06-29-15	Time	Contract Number: W912DY-09-8062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0715	0725	PARSONS	MOD "D"
METCALF	0715	0725	PARSONS	"
VAIL	0715	0725	ZES	"
BLACK	0715	0725	PARSONS	MOD "D"
CAMPBELL	0739	0916	PARSON'S	LEVEL "B"
OLEN	0739	0916	PARSONS	LEVEL "B"
MANGOSH	0739	0905	ZES	LEVEL "B"
INDELICATO	0933	1058	PARSONS	LEVEL "B"
BLACK	0933	1058	PARSONS	LEVEL "B"
PLATE	0933	1058	ZES	LEVEL "B"
RODNEY	1157	1245	PARSONS	LEVEL "B"
METCALF	1157	1245	PARSONS	LEVEL "B"
VAIL	1157	1245	ZES	LEVEL "B"
CAMPBELL	1254	1329	PARSONS	MOD "D"
MANGOSH	1254	1329	ZES	"
RINO	1254	1326	CARA	"
WILLIAMS	1254	1326	CARA	MOD "D"

PG

38 6-29-15

0530 SAFETY BRIEF
0647 BAAMS UP
0650 RADIO CHECKS.
0700 ECS MINI CAMS UP
0702 ECS MINI CAMS UP
0715 TEAM 3 IN ECS FOR SETUP.
0725 SETUP COMPLETE TEAM 3 OUT.
0739 TEAM 1 IN ECS. LEVEL "B"
0813 PPE CHECKS
0850 PPE CHECKS WBGT@ 65.3
0916 TEAM 1 OUT
0933 TEAM 2 IN ECS. LEVEL "B" WBGT @ 66.8
1004 PPE CHECKS. WBGT@ 67.6
1024 PPE CHECKS. WBGT@ 68.5
1058 TEAM 2 IS OUT. WBGT@ 69.6.
1108 STARING MID DAY CHALLENGE.
1130 ECS MINI CAMS UP.
1138 MED TENT MINI CAMS UP.
1157 TEAM 3 IN THE ECS. LEVEL "B" WBGT@ 71.2
1245 TEAM 3 IS OUT.
1254 TEAM 1 IS BACK IN ECS. MOD "D"
1329 ALL PERSONNEL OUT
1330 STARTING END OF DAY

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06/30/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 60°F High85° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	Delapaz, Hector	Ford, Garry
Indelicato, Anthony	Prate, Warren	Perking, Stephen	Gross, Larry
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard			Pino, Anthony
Nelms, Bobby			Oldenburg, Walter
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	German, Helen	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Today team completed brush cleaning the tools and construction mats and completed moving the dirt ramp that supported the stairs going from the basement up to the back yard under the ECS. This dirt ramp is being moved in preparation for the demolition of a portion of the basement wall. The construction mats were moved and staged for future use. Barrels of soil and geo-cloth were sent out to the Federal property site. MINICAMS equipment malfunctioned during mid-day challenge, there were no intrusive operations in the afternoon.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-063015

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:
MINICAMS broke down, Parsons and Zimmer personnel worked at the federal property site after lunch.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Begin demolition of the basement wall.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	6/30/15 Tuesday
Weather:	Clear, 70° - 85° F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews complete decon of plastic pad One drum filled One soil sample collected Continue removal of dirt ramp for stairs
Summary:	Crews complete decon of plastic pad. One drum filled - 4825GR-ESW-Area D-649 One soil sample collected and submitted for head space analysis- RA-482SGR-Area D-01-063015. Continue removal of dirt ramp for stairs
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	6/30/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 06-30-15

A. RADIO CHECKS — 0645

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0640 / 0630 / 1157

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 06-30-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0723	0731	PARSONS	MOD "D"
WUNSCHER R.	0723	0731	PARSONS	"
METCALF	0723	0731	PARSONS	"
VAIL	0723	0731	ZES	MOD "D"
1.5 CAMPBELL	0741	0902	PARSONS	LEVEL "B"
OIEN	0741	0902	PARSONS	LEVEL "B"
[redacted] PRATE	0741	0833	ZES	LEVEL "B"
1.25 RODNEY	0912	1022	PARSONS	MOD "B"
WUNSCHER R	0912	1022	PARSONS	"
BLACK	0912	0936	PARSONS	"
METCALF	0912	0956	PARSONS	"
MANGOSH	0912	1022	ZES	MOD "B"
				[redacted]
INDELICATO	1242	1245	PARSONS	MOD "C"
REMBISH	1242	1245	PARSONS	MOD "C"

Pg

40	6-30-25
0530	SAFETY BRIEF
0630	MED TENT + MINICAMS UP.
0646	ECS MINICAMS UP.
0645	RADIO CHECKS.
0723	TEAM 3 IN ECS FOR SETUP
0728	WBGT @ 70.5
0731	SET COMPLETE, TEAM 3 OUT.
0744	TEAM 1 IN ECS COVER 'B'
0814	PPE CHECKS. WBGT @ 72.1
0834	PPE CHECKS WBGT @ 71.7
0853	BARREL 649 FILLED W/ SOIL AND COMPOSITE UMBRELLA 222 COLLECTED,
0857	BARREL 642 FILLED W/ GEO CLOTH. WBGT @ 71.1
0902	TEAM 1 IS OUT OF THE ECS.
0912	TEAM 3 IS IN THE ECS. MOVING CONSTRUCTION MATS
1005	ECS TRUCK DOOR IS OPEN
1012	STAKE BED TRUCK IS IN THE ECS.
1017	BARREL 642 & 649 LOADED, GEO CLOTH & SOIL. TRUCK OUT OF THE ECS. WBGT @ 74.3.
1019	ECS TRUCK DOOR SHUT.
1021	PPE BARREL 229 & H2O BARREL 209 LOADED ON STAKE BED FOR EES PROPERTY.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/01/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 60°F High85° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivickas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	Delapaz, Hector	Ford, Garry
Indelicato, Anthony	Prate, Warren	Perking, Stephen	Gross, Larry
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard			Pino, Anthony
Nelms, Bobby			Oldenburg, Walter
Oien, Joshua	**Life Star**		Shick, Jason
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	Bagley, John	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. We had a 40 minute delay during set up for minicams. Three intrusive teams worked in the ECS today. Today teams broke out the area of the basement wall in grid 50 / -10. Rubble was staged for later removal. The wall was broken out to gain access to the back yard in the are that the back porch used to lie. The area of the back yard where the wall was knocked out was prepped to move the stairs to that location.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Move the stairs to the back yard, clean up roll off area.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/02/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm with possible afternoon showers, Low 70°F High76° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon		Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	Delapaz, Hector	Ford, Garry
Indelicato, Anthony	Prate, Warren	Perking, Stephen	Gross, Larry
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Johnson, Pedro
McVey, Ed	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard			Pino, Anthony
Nelms, Bobby			Oldenburg, Walter
Oien, Joshua	**Life Star**		Shick, Jason
	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	Bagley, John	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. one intrusive team worked in the ECS today. Today teams moves the stairs that go from the basement level up to the back yard. The stairs were moved from the roll off area back to the south end of the tent. The intrusive team cleaned up the roll off staging area and repaired the ramp. Lastly a roll off box was brought in and staged.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Load soil into roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	7/2/15 Thursday
Weather:	Clear, 75°- 85° F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Complete basement wall demo No samples collected Eleven bags of ECS air filters submitted for Head Space analysis Excavate for new stairs location
Summary:	Complete basement wall demo No samples collected Eleven bags of ECS air filters submitted for Head Space analysis - RA-482SGR-SCR-271 through RA-482SGR-SCR-281. Excavate for new stairs location.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	7/2/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-02-15

A. RADIO CHECKS — 0634

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
ECD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0700 / 0630

C. DAAMS — 0653

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 07-02-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0729	0948	PARSONS	MOD "D"
OIEN	0729	0855	PARSONS	MOD "D"
METCALF	0729	0855	PARSONS	MOD "D"
RODNEY	0729	1855	PARSONS	MOD "D"
MANGOSH	0729	0948	TES	MOD "D"
PINO	0912	0945	CARA	MOD "D"
WILLIAMS	0912	0945	CARA	MOD "D"
INDELICATO	1030	1135	PARSONS	LEVEL "B"
BLACK	1030	1135	PARSONS	LEVEL "B"
VAIL	1030	1135	TES	LEVEL "B"
RODNEY	1150	1209	PARSONS	MOD "D"
METCALF	1150	12 09	PARSONS	"
INDUSCHEL R	1150	12 09	PARSONS	"
MANGOSH	1150	12 09	TES	MOD "D"

RC

44 7-2-15

0530 SAFETY BRIEF.
0630 MED TENT MINICAMS UP
0634 RADIO CHECKS.
0653 DAAMS RUNNING
0710 ECS MINICAMS UP.
0729 TEAM 1 IN THE ECS. MOS "D".
0852 SCE-270 THRU 283 HAVE BEEN DOUBLE BAGGED AND PASSED TO THE EOS FOR PROCESSING. "LETTERS".
0948 STARTING MID DAY CHALLENGE.
1010 MED TENT MINICAMS UP.
1020 ECS MINICAMS UP.
1030 TEAM 2 IN THE ECS. LOAD "E"
1041 LUBE @ 68.2
1135 TEAM 2 IS OUT OF THE ECS.
1150 TEAM 3 IN THE ECS.
1152 ECS TRUCK DOOR IS OPEN.
1157 ROLLOFF 279900 IN THE ECS.
1158 ECS TRUCK DOOR IS SHUT
1209 TEAM 3 IS OUT.
1216 STARTING END OF DAY CHECKS.
1300 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/06/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm with possible afternoon showers, Low 72°F High79° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon		Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	McNutt, Wyatt	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Kaputa, Joseph		Richardson, Matt	O'Connell, Ryan
	Yorkshire, Bart	Tibbs, Leesa	Oldenburg, Walter
Metcalf, Richard			Pino, Anthony
Nelms, Bobby			Shick, Jason
	Life Star		Wade, Robert
Rembish, Joseph	Meriweather, Dasia	**CEHNC**	White, Kevin
Rodney, David	Murdock, Mark	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams filled a roll off box with staged soil that had been used to create the ramp for stairs in the basement area. The full box was removed and an empty roll off box was brought in and staged. CARA personnel filled the air bottles on the excavators.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-070615

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Load soil into roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	7/6/15 Monday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D One roll off filled One soil sample collected
Summary:	Crews excavating in Area D, Grid S0,-10 One roll off filled - 279900 One soil sample collected - RA-4825GR-Area D-01-070615
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	7/6/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-06-15

A. RADIO CHECKS — 0650

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0641/0609 1021/1020

C. DAAMS — 0651

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 4000

m. 55 K bottle pressure, Regulator Setting — 3850

n. 35 K bottle pressure, Regulator Setting — 3700

Down Range Log

Date 07-06-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0721	0739	PARSONS	MOD "D"
BLACK	0721	0739	PARSONS	"
REMBISH	0721	0739	PARSONS	"
MANGOSH	0721	0739	ZES	MOD "D"
ROBERTS	0750	0944	PARSONS	LEVEL "B"
WUNSCHEL R.	0750	0944	PARSONS	LEVEL "B"
PRATE	0750	0944	ZES	LEVEL "B"
CAMPBELL	1037	1141	PARSONS	LEVEL "B"
METCALF	1037	1141	PARSONS	LEVEL "B"
MANGOSH	1037	1141	ZES	LEVEL "B"
INDELICATO	1151	1245	PARSONS	MOD "D"
BLACK	1151	1245	PARSONS	"
REMBISH	1151	1245	PARSONS	"
PRATE	1151	1245	ZES	"
PINO	1205	1229	CARA	"
WILLIAMS	1205	1229	CARA	MOD "D"

Pg

45 7-16-15

0530 SAFETY BRIEF.
0609 MED TENT MINI CAMS UP
0641 ECS MINI CAMS UP.
0650 RADIO CHECKS.
0651 DAAMS RUNNING.
0721 TEAM 2 IS ECS FOR SETUP. WBGT @ 73.4
0739 TEAM 2 COMPLETED SETUP & IS OUT.
0750 TEAM 3 IN ECS LEVEL "B". WBGT @ 73.4
851 PPE CHECKS, WBGT @ 75.6
0919 PPE CHECKS. WBGT @ 76.0
0944 TEAM 3 IS OUT OF THE ECS.
0954 STARTING MID DAY CHALLENGE.
1020 MED TENT MINI CAMS UP
1021 ECS MINI CAMS UP.
1037 TEAM 1 IN THE ECS. LEVEL "B"
1108 PPE CHECKS. WBGT @ 77.5
1130 ROLLOFF 279900 IS FULL. WBGT @ 78.7
1134 COMPOSITE SAMPLE 223 COLLECTED.
1141 TEAM 1 IS OUT OF THE ECS.
1151 TEAM 2 IS IN THE ECS. ROLLOFF PREP.
1157 TRUCK DOOR IS OPEN.
1159 ROLLOFF TRUCK IN ECS
1205 ROLLOFF TRUCK OUT w/ ROLLOFF 279400.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/07/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 66°F High80° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	McNutt, Wyatt	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Kaputa, Joseph		Richardson, Matt	O'Connell, Ryan
Lemieux, Joshua	Yorkshire, Bart	Tibbs, Leesa	Oldenburg, Walter
Metcalf, Richard			Pino, Anthony
Nelms, Bobby			Shick, Jason
Oien, Joshua	**Life Star**		Wade, Robert
Rembish, Joseph	Alfaro, Walter	**CEHNC**	White, Kevin
Rodney, David	German, Helen	Shott, Ken	Williams, Michael
Wunschel, Reina			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
DAVEY	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. The site was up and ready at 0755, MINICAMS were having difficulty coming up. One intrusive team worked in the ECS today. Today teams filled another roll off box with staged soil that had been used to create the ramp for stairs in the basement area. The full box was removed and an empty roll off box was brought in and staged. At 1125 ECS operations were suspended due to heat, Parsons and Zimmer personnel performed tasks at the federal property site.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-070715

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Load soil into roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	7/7/15 Tuesday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D One roll off filled One soil sample collected Two soil samples sent to ALS
Summary:	Crews excavating in Area D, Grid S0,-10 One roll off filled - 279655 One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-070715. Two soil samples sent to ALS for Waste Disposal Characterization analysis - RA-Area D-062615 and RA-4825GR-Area D-01-063015.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	7/7/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-07-15

A. RADIO CHECKS — 0640

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0755 / 0639

B. MINI CAMS — 1058 / 1039

C. DAAMS — 0655

D. MEDICS — 0530

E. PDS — 0623

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0623

H. Cascade — OP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k Arsine Monitors — 0750

l. 38 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 07-07-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0756	0808	PARSONS	MOD "D"
OIEN	0756	0808	PARSONS	"
METCALF	0756	0808	PARSONS	"
YORKSHIRE	0756	0808	ZES	MOD "D"
INDECIPHERED	0815	0950	PARSONS	LEVEL "B"
RUMBISH	0815	0950	PARSONS	LEVEL "B"
MANGOSH	0815	0950	ZES	LEVEL "B"
CAMPBELL	1006	1014	PARSONS	MOD "D"
OIEN	1000	1014	PARSONS	"
METCALF	1000	1014	PARSONS	"
PLATE	1000	1014	ZES	MOD "D"
CAMPBELL	1104	1124	PARSONS	MOD "D"
[redacted] BLACK	1104	1124	PARSONS	"
[redacted]				
MANGOSH	1104	1124	ZES	MOD "D"

Pg

47 7-7-15

0530 SAFETY BRIEF. JOSHUA COMPTON ONSITE.

0640 RADIO CHECKS. MED TENT MONICAMS UP.

0655 SAAMS RUNNING.

0755 ECS MONICAMS UP.

0756 TEAM 1 IN ECS FOR SETUP. WBGT @ 73.2

0809 TEAM 1 COMPLETED SETUP AND IS OUT.

0815 TEAM 2 IN ECS. LEVEL "B" FILLING ROLLOFF.

0849 PPE CHECKS. WBGT @ 75.8

0925 WBGT @ 78.1

0936 ROLLOFF 279655 IS FULL. WBGT @ 78.8.

0950 TEAM 2 IS OUT OF THE ECS. COMPOSITE SAMPLE # 234 COLLECTED @ 0935.

1000 TEAM 1 IN ECS FOR ROLLOFF PREP.

1004 ECS TRUCK DOOR IS OPEN.

1011 ROLLOFF 279655 IS OUT OF THE ECS.

1012 ECS TRUCK DOOR IS SHUT.

1014 TEAM 1 IS OUT OF THE ECS.

1015 STARTING MIDDAY CHALLENGE.

1059 MED TENT MONICAMS UP

1059 ECS MONICAMS UP

1104 TEAM 1 IN ECS TRUCK DOOR IS OPEN.

1121 ROLLOFF 274981 IN THE ECS.

1120 TEAM 1 IS OUT OF THE ECS

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/08/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 67°F High86° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	McNutt, Wyatt	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Kaputa, Joseph		Richardson, Matt	O'Connell, Ryan
Lemieux, Joshua	Yorkshire, Bart	Tibbs, Leesa	Oldenburg, Walter
McVey, Ed	Zimmer, Doug		Pino, Anthony
Metcalf, Richard			Shick, Jason
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Joshua	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	Bagley, John	Shott, Ken	Williams, Michael
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
DAVEY	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams filled a roll off box with staged soil from the back yard area. The full box was removed and an empty roll off box was brought in and staged. At 1215 ECS operations were suspended due to heat, Parsons and Zimmer personnel performed tasks at the federal property site.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-070815

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Load soil into roll off boxes.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	7/8/15 Wednesday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating in Area D One roll off filled One soil sample collected
Summary:	Crews excavating in Area D, Grid S0,-10 One roll off filled - 274981 One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-070815.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	7/8/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-08-15

A. RADIO CHECKS — 0627
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

D. MINI CAMS — 0641 / 0640 ; NLS / 1050

C. DAAMS — 0652

D. MEDICS — 0530

E. FDS — 0630

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0630

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

ic. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 07-08-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
~~CAMPBELL~~ INDERKAB	0716	0731	PARSONS	MOD "D"
BLACK	0716	0731	PARSONS	"
REMBISH	0716	0731	PARSONS	"
MANGOSH	0716	0731	ZES	MOD "D"
RODNEY	0737	0903	PARSONS	LEVEL "B"
1.5 METCALF	0737	0903	PARSONS	LEVEL "B"
PRATE	0737	0903	ZES	LEVEL "B"
CAMPBELL	0916	0958	PARSONS	LEVEL "B"
.75 OLEN	0916	0958	PARSONS	LEVEL "B"
MANGOSH	0916	0958	ZES	LEVEL "B"
INDERKAT	1008	1027	PARSONS	MOD "D"
BLACK	1008	1027	PARSONS	MOD "D"
REMBISH	1008	1027	PARSONS	MOD "D"
PRATE	1008	1027	ZES	MOD "D"
RODNEY	1128	1217	PARSONS	MOD "D"
WONSCHEL R	1128	1215	PARSONS	MOD "D"
METCALF	1128	1215	PARSONS	MOD "D"
PRATE	1128	1140	ZES	MOD "D"
PINE	1147	1217	CARA	MOD "D"
WILLIAMS	1147	1217	CARA	MOD "D"
MANGOSH	1157	1209	PARSONS	MOD "D"

Pg	
49	7-8-15
0530	SAFETY BRIEF
0627	RADIO CHECKS
0641	ALL MINI COMS UP
0652	DAAMS RUNNING.
0716	TEAM 2 IN THE ECS FOR SETUP.
0731	SETUP COMPLETE, TEAM 2 IS OUT
	WBGT @ 74.0
0737	TEAM 3 IN ECS. LEVEL "B"
0831	PPE CHECKS. WBGT @ 76.7
0903	TEAM 3 IS OUT OF THE ECS. WBGT @ 78.3
0916	TEAM 1 IN THE ECS. LEVEL "B" WBGT @ 77.1
0948	PPE CHECKS. WBGT @ 79.4
	ROLLOFF 274981 IS FULL
0952	COMPOSITE 225 COLLECTED.
0958	TEAM 1 IS OUT OF THE ECS.
1008	TEAM 2 IS IN THE ECS PREP ROLLOFF
1013	ECS TRUCK DOOR IS OPEN.
1025	ROLLOFF 274981 IS OUT OF THE ECS.
1026	ECS TRUCK DOOR IS SHUT. WBGT @ 78.9
1027	TEAM 2 IS OUT OF THE ECS
1029	STARTING MIDDAY CHALLENGE.
1050	MED TENT MINI COMS UP.
1115	ECS MINI COMS UP

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/09/15 (Thursday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 77°F High87° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	McNutt, Wyatt	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Kaputa, Joseph		Richardson, Matt	O'Connell, Ryan
Lemieux, Joshua	Yorkshire, Bart	Tibbs, Leesa	Oldenburg, Walter
McVey, Ed	Zimmer, Doug		Pino, Anthony
Metcalf, Richard			Shick, Jason
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Joshua	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	Murdock, Mark	Shott, Ken	Williams, Michael
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
DAVEY	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams filled a roll off box with staged concrete rubble, then sorted rubble and soil that was staged along the retaining wall on the east side of the tent. The full box was removed and staged at the federal property site. CARA personnel filled the air bottles on the excavators. At 1230 ECS operations were suspended due to heat, Parsons and Zimmer personnel performed tasks at the federal property site.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Perform required excavator maintenance.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	7/9/15 Thursday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews removing concrete from basement wall demo operation One roll off filled No samples collected Two samples sent to ECBC
Summary:	Crews removing concrete from basement wall demo operation - Area D, Grid 50,-10 One roll off filled - 280192 No samples collected Two soil samples sent to ECBC for Low Level analysis- RA-482SGR-Area D-01-070615 and RA-482SGR-Area D-01-070715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	7/9/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-09-15

A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams 1-3 EOD Packaging Corp Safety Operations Tech Ops Site Mgr MPD	0640 ~~0645~~ 0640
B. MINI CAMS	1160 / 1110
C. DAAMS	0653
D. MEDICS	0530
E. PDS	0630
G. RESCUE/Medical monitoring tent Minimum 65 degrees.	0630
H. Cascade	UP
I. D2PC (WEATHER STATION)	0700
J. HCI Monitors	0700
k. Arsine Monitors	0700
l. 88 K bottle pressure, Regulator Setting	4000
m. 55 K bottle pressure, Regulator Setting	4000
n. 35 K bottle pressure, Regulator Setting	4000

Down Range Log

Date 07-09-15	Time	Contract Number: W912DW-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CAMPBELL	0718	0728	PARSONS	MOD "B"
OIEN	0718	0728	PARSONS	"
METCALF	0718	0728	PARSONS	"
MANGOSA	0718	0728	ZES	MOD "B"
CLEMIENT	0718	0728	PARSONS	MOD "B" TRAINO
INDELICATO	0736	0857	PARSONS	LEVEL "B"
1.5 BLACK	0736	0857	PARSONS	LEVEL "B"
YORKSHIRE	0736	0857	ZES	LEVEL "B"
RODNEY	0910	1030	PARSONS	LEVEL "B"
1.5 WUNSCHEL R.	0910	1030	PARSONS	LEVEL "B"
PRATE	0910	1030	ZES	LEVEL "B"
INDELICATO	1127	1227	PARSONS	MOD "B"
BLACK	1127	1218	PARSONS	"
RAMBISA	1127	1148	PARSONS	"
YORKSHIRE MANGOSA	1127	1218	ZES	MOD "B"
PINO	1138	1218	CARA	"
WILLIAMS	1138	1218	CARA	MOD "B"
WUNSCHEL R	1212	1227	PARSONS	MOD "B"
CLEMIENT	1212	1227	PARSONS	MOD "B" TRAINO

PG	
51	7-9-15
0530	SAFETY BRIEF.
0640	RADIO CHECKS. MED TENT MINI CAMS UP.
0646	ECS MINI CAMS UP
0653	DAAMS UP
0718	TEAM 1 IN ECS FOR SETUP. WBGT @ 73.2.
0726	TEAM 1 COMPLETED SETUP AND IS OUT.
0736	TEAM 2 IN ECS. LEVEL "B" FILING
	ROLLOFF 280192 W/ 1 RUBBLE. WBGT @ 73.4
0813	PPE CHECKS. WBGT @ 75.5
0842	PPE CHECKS WBGT @ 77.7
0857	TEAM 2 IS OUT. WBGT @ 78.3
0910	TEAM 3 IN ECS LEVEL "B" WBGT @ 76.6.
1002	PPE CHECKS. WBGT @ 78.8
1016	WBGT @ 79.5
1030	TEAM 3 IS OUT.
1039	STARTING MIDDAY CHALLENGE.
1100	ECS MINI CAMS UP.
1127	TEAM 2 IN THE ECS FOR ROLLOFF PREP.
	WBGT @ 81.9
1131	ECS TRUCK DOOR IS OPEN.
1137	ROLLOFF 280192 IS OUT OF THE ECS.
1138	CARA IN THE ECS, CHARGING
	"K" BOTTLES.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/10/15 (Friday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm, Low 75°F High86° F. wind 0-5 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	McNutt, Wyatt	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
		Richardson, Matt	O'Connell, Ryan
Lemieux, Joshua	Yorkshire, Bart	Tibbs, Leesa	Oldenburg, Walter
McVey, Ed	Zimmer, Doug		Pino, Anthony
Metcalf, Richard			Shick, Jason
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Joshua	Bagley, John	**CEHNC**	White, Kevin
Rembish, Joseph	Williams, April	Shott, Ken	Williams, Michael
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
DAVEY	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Today teams prepped and positioned the excavators for required maintenance. The team used compressed air to blow dust out of the engine compartments of the excavators, laid out geo-textile cloth and positioned the excavators on the geo cloth. After an early MINICAMS re-challenge maintenance personnel worked on the excavators. Parsons and Zimmer personnel worked at the federal property site.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Fill roll off boxes with soil from area D.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	7/10/15 Friday
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph (From the East).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews assisting with excavator maintenance
Summary:	Crews assisting with excavator maintenance - all day effort - no samples collected.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	7/10/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-10-15

A. RADIO CHECKS — 0643

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0644 / 0644 / 0956 / 0954

C. DAAMS — 0657

D. MEDICS — 0530

E. PDS — 0620

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0645

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 07-10-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
KOONCE	0723	0756	PARSONS	MOD "D"
WUNSCHEL R.	0723	0756	PARSONS	"
LEMIEUX	0723	07 56	PARSONS	"
METCALF	0723	07 56	PARSONS	"
PRATE	0723	07 56	ZES	MOD "D"
PINO	0738	0746	CAKA	MOD "D"
CAMPBELL	0804	0937	PARSONS	LEVEL "B"
OIEN	0804	0937	PARSONS	LEVEL "B"
MANGOSH	0804	0937	ZES	LEVEL "B"
CAMPBELL	1005	1025	PARSONS	MOD "D"
OIEN	1005	1017	PARSONS	MOD "D"
CAMPBELL	1248	1252	PARSONS	MOD "D"
OIEN	1248	1252	PARSONS	MOD "D"

PG	
53	7-10-15
0530	SARGTH, BRIEF
0643	RADIO CHECKS.
0644	ALL MINICAMS UP.
0657	QAAMS RUNNING
0723	TEAM 3 IN ECS FOR SETUP. LOAD @69.3
0756	SETUP COMPLETE TEAM 3 OUT.
0804	TEAM 1 IS IN THE ECS. LEVEL "E"
	CLEARING EXCAVATOR FOR MAINTENANCE.
0929	CLEANING COMPLETE TEAM 1 IS OUT. LOAD @73
0937	STARTING MID DAY CHALLENGE.
0954	MED TENT MINICAMS UP
0956	ECS MINICAMS UP
1005	TEAM 1 IN ECS, TRUCK DOOR OPEN.
	RISK EQUIPMENT MAINTENANCE ON
	SITE TO SERVICE THE 35/88 KOMATSU'S
1245	MAINTENANCE ON THE EXCAVATORS
	HAS BEEN COMPLETED.
1248	TEAM 1 IN ECS TO COLLECT INSTRUMENTS
1250	ECS TRUCK DOOR IS SHUT.
1252	TEAM 1 OUT.
1257	STARTING END OF DAY CHECKS.
1320	OUT BRIEFED SUPPLIES.
1330	SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/13/15 (Monday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm with possible thunder storms, Low 70°F High77° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Rockwell, Margaret	Vail, Todd	Nguyen, Phuong	O'Connell, Ryan
Lemieux, Joshua	Yorkshire, Bart	Tibbs, Leesa	Oldenburg, Walter
McVey, Ed	Zimmer, Doug		Pino, Anthony
Metcalf, Richard			Shick, Jason
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Joshua	Meriweather, Dasia	**CEHNC**	White, Kevin
Rembish, Joseph	Townsend, Darlene	Shott, Ken	Williams, Michael
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
DAVEY	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. There was a short delay for set up for MINICAMS. Two intrusive teams worked in the ECS today. Today teams filled two roll off boxes with staged soil from area D. The roll off boxes were sent to the federal property site for storage.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-071315 and RA-4825GR-Area D-02-071315

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
remove the concrete slab that was the floor of the crawl space.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/13/2015 Monday**
Weather:	**Cloudy, intermittent rain, 71°- 80° F, wind – 0 to 3 mph (From the Southeast).**
Field Instrument:	**(2) Arsine -** (1) Point of Entry, (1) Downwind **(2) HCL -** (1) Point of Entry, (1) Downwind **(1) HCN -** Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**FIlled 2 roll offs with dirt from area D, collected 2 soil sampls composite sample 226, RA-4825GR-Area D-01-071315 taken and submitted for headspace composite sample 227, RA-4825GR-Area D-02-071315 taken and submitted for headspace**
Summary:	**Filling rolloffs from staged soil**
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**7/13/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-13-15

A. RADIO CHECKS — 0643

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — MT 0650 / 1032 ; ccs 0725 / 1039

C. DAAMS — 0657/

D. MEDICS — 0710

E. PDS — 0639

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0639

H. Cascade — 0640 1245 2.4500

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting 2800/90

m. 55 K bottle pressure, Regulator Setting 4000/90

n. 35 K bottle pressure, Regulator Setting 3600/90

Down Range Log

Date 07-13-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
Campbell	0729	0804	Parsons	MOD "D"
Metcalf	0727	0804	Parsons	MOD "D"
Olen	0729	0804	Parsons	MOD "D"
Mangosh	0729	0804	ZES	MOD "D"
Indelicato.	0812	0952	Parsons	MOD B
Rombs3	0817	0952	Parsons	LVL B
Yorkshire.	0812	0952	ZES	LVL B
Campbell	1002	1015	Parsons	Mod D
Metcalf	1002	1015	Parsons	Mod D
Olen.	1002	1015	Parsons	Mod D
Mangosh	1002	1015	ZES	Mod D
Campbell	1056	1110	Parsons	MOD D
metcalf	1056	1110	Parsons	MOD D
Olen	1056	1110	Parsons	MOD D
Mangosh	1056	1110	ZES	MOD D
Rodnel	1126	1247	PARSONS	LEVEL B
Lemieux	1126	1247	PARSONS	LEVEL B
VAIL	1126	1247	ZET	LEVEL B
INDELICATO	1256	1334	PARSONS	MOD "D"
BLACK	1256	1315	PARSONS	MOD "D"
REMBISH	1256	1315	PARSONS	MOD "D"
YORKSHIRE	1256	1315	ZES	MOD "D"
DINO	1309	1334	CAFA	MOD "D"
WILLIAMS	1309	1334	CAFA	MOD "D"

1.75

Pg	
54	7-13-15
0530	SAFETY BRIEF.
0640	Radio Checks
0729	Team 1 (Setup) into ECS (Lvl D)
0730	WBT 70.3
0745	Truck door open.
0753	Truck/ Rolloff into ECS. 280191/Comp 226
0757	Truck door closed.
0804	Team 1 Exits ECS
0812	Team 2 (Lvl B) into ECS
0816	WBGT 70.7, Monitors @ 0, team on line a.r.
0845	PPE Check (WBGT 72.8)
0922	WBGT 74.3, PPE check.
0952	2400 LBS on the 88. operator moves to Excavator 55 to load soil in rolloff.
0945	Team preparing soil sample Comp 226. WBGT 73.3.
0952	Team 2 exits ECS w/sample (Comp 226)
1002	Team 1 into ECS for Rolloff Swap.
1005	Truck door open for rolloff swap.
1015	Team 1 out of ECS
1017	Team 1 clears POS, Mini cams begin mid-by.
1032	ECS MINI CAMS UP
1039	MEB FRONT MINI CAMS UP.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/14/15 (Tuesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and Warm with possible thunder storms, Low 73°F
High82° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	O'Connell, Ryan
Lemieux, Joshua	Yorkshire, Bart	Tibbs, Leesa	Oldenburg, Walter
McVey, Ed	Zimmer, Doug		Shick, Jason
Metcalf, Richard			Wade, Robert
Nelms, Bobby	**Life Star**		White, Kevin
Oien, Joshua	Alfaro, Walter	**CEHNC**	Williams, Michael
Rembish, Joseph	German, Helen	Shott, Ken	Young, Gregory
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
DAVEY	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Today teams broke up and staged the concrete slab that was the floor of the crawl space. After the concrete was staged out of the way the team excavated a four to six inch layer of soil from under the crawl space floor. The soil was loaded into a roll off box and sampled. The roll off boxes were sent to the federal property site for storage.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-071415

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Remove the concrete footer from the outer wall of the crawl space.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	7/14/15 Tuesday
Weather:	Clear, 75º - 90º F, wind – 0 to 10 mph (From the West).
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews excavating soil in S0, -30, 50, -50 Crawl Space One roll off filled One sample collected One sample sent to ECBC Two samples sent to ALS
Summary:	Crews excavating soil in Area D, S0, -30, 50, -50 Crawl Space One roll off filled - R021127RT One sample collected and submitted for Head Space analysis - RA-482SGR-Area D-01-071415. One sample sent to ECBC for Low Level analysis - RA-482SGR-Area D-01-070815. Two samples sent to ALS for disposal characterization analysis- RA-482SGR-Area D-01-070615, RA-482SGR-Area D-01-070715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	7/14/2015
Phone Number:	703-899-4206
Copies sent to:	Ed McVey, Tammy Chang, Beth Driskill, Scott Wenschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-14-15

A. RADIO CHECKS — 0645

Mini Cams 1&2 ✓
Rescue ✓
PDS ✓
Cascade ✓
Medical ✓
Traffic Control ✓
Teams1-3 ✓
EOD ✓
Packaging ✓
Corp Safety ✓
Operations ✓
Tech Ops ✓
Site Mgr ✓
MPD

B. MINI CAMS — nT 0645 / Scs 0656 / 1057

C. DAAMS — 0656

D. MEDICS — 0530

E. PDS — 0655

G. RESCUE/Medical monitoring tent — 0644
Minimum 65 degrees.

H. Cascade — 1. 3800 2. 3700

I. D2PC (WEATHER STATION) — 0706

J. HCl Monitors — 0706

k. Arsine Monitors — 0706

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 07-14-15	Time	Contract Number: W9120Y-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0717	0739	PARSONS	MOD "D"
WUNSCHEL R	0717	0739	PARSONS	MOD "D"
LEMIEUX	0717	0739	PARSONS	MOD "D"
VAIL	0717	0739	TES	MOD "D"
OLDENBURCH	0717	0721	CARA	MOD "D"
GROSS	0717	0721	CARA	MOD "D"
CAMPBELL	0747	0903	PARSONS	LEVEL "B"
METCALF	0747	0903	PARSONS	LEVEL "B"
MANGOSH	0747	0903	TES	LEVEL "B"
INDERICATO	0919	1010	PARSONS	LEVEL "B"
BLACK	0919	1010	PARSONS	LEVEL "B"
YORKSHIRE	0919	1010	TES	LEVEL "B"
CAMPBELL	1020	1034	PARSONS	MOD "D"
OLEN	1020	1034	PARSONS	"
METCALF	1020	1034	PARSONS	"
MANGOSH	1020	1034	TES	MOD "D"
CAMPBELL	1112	1208	PARSONS	MOD "D"
OLEN	1112	1141	PARSONS	MOD "D"
METCALF	1112	1146	PARSONS	MOD "D"
MANGOSH	1112	1208	TES	MOD "D"
MARTINEZ	1114	1205	CARA	MOD "D"
DOWNAREN	1144	1205	CARA	MOD "D"

DG

56

14-July-2015

0550 Safety brief

0645 Radio Checks

0656 ALL MINICAMS UP

0717 TEAM 3 IN ECS FOR SETUP.

0725 ECS TRUCK DOOR IS OPEN.

0733 ROLLOFF RO2127RT IN THE ECS

0739 SETUP COMPLETE TEAM 3 OUT.

0747 TEAM 1 IN ECS. LEVEL "B" WBGT@73.2

0815 PPE CHECKS. WBGT @ 74.8

0849 PPE CHECKS. WBGT @ 76.4

0903 TEAM 1 IS OUT WBGT @ 77.2

0919 TEAM 2 IS IN THE ECS. WBGT@75.9
FILLING ROLLOFF RO2127RT W/ SOIL.

0947 PPE CHECKS. WBGT@77.4

1007 ROLLOFF IS FULL, COMPOSITE 228 COLLECTED
WBGT@77.1

1010 TEAM 2 OUT.

1020 TEAM 1 IN ECS, ROLLOFF DROP, MOB "D"

1024 ECS TRUCK DOOR IS OPEN.

1030 ROLLOFF RO2127RT IS OUT.

1032 ECS TRUCK DOOR IS SHUT.

1034 TEAM 1 OUT, WBGT@77.7

1136 STARTING MIDDAY CHECKLIST

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 07/15/15 (Wednesday)
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 75°F High83° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Askew, Tom	Donnatien, Trevor
Campbell, Ron	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
McVey, Ed	Zimmer, Doug		Oldenburg, Walter
Metcalf, Richard			Shick, Jason
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Joshua	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	Bagley, John	Shott, Ken	Young, Gregory
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
DAVEY	Vargas, Brandon	**ERT**	Ritchie, James

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today teams excavated and exposed the footers from what was the outer wall of the crawl space. After the footer was exposed it was broken up with the jackhammer attachment on the large excavator and staged for future removal. The crawlspace was in grids 50 /-30 and 50 / -50. CARA personnel filled the air bottles on the excavators.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Excavate the area along the basement wall and inspect soil.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-15-15

A. RADIO CHECKS — 0627
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0645/0650 1105 / 1100

C. DAAMS — 0655

D. MEDICS — 0530

E. PDS — 0651

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0626

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 07-15-15	Time	Contract Number: W912BY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0716	0724	PARSONS	MOD "D"
BLALK	0716	0724	PARSONS	"
RAMBISH	0716	0724	PARSONS	"
PRATE	0716	0724	ZES	MOD "D"
ROONEY	0736	0903	PARSONS	LEVEL "B"
LOMIENX	0736	0903	PARSONS	LEVEL "B"
VAIL	0736	0903	ZES	LEVEL "B"
CAMPBELL	0916	1034	PARSONS	LEVEL "B"
BLEW	0916	1034	PARSONS	LEVEL "B"
MANCOSH	0916	1034	ZES	LEVEL "B"
INDOLICATO	1123	1256	PARSONS	LEVEL "B"
REMBISH	1123	1256	PARSONS	LEVEL "B"
PRATE	1123	1256	ZES	LEVEL "B"
CAMPBELL	1312	1337	PARSONS	MOD "D"
WONSCHEL R	1312	1322	PARSONS	MOD "D"
BINNATZKY	1306	1337	CARA	MOD "D"
MARTINEZ	1306	1337	CARA	MOD "D"
MANCOSH	1312	1333	ZES	MOD "D"

Pg

58 7-15-15

0530 SAFETY BRIEF
0627 RADIO CHECKS
0655 ALL MINICAMS UP & BAMMS RUNNING.
0716 TEAM 2 IN ECS FOR SET UP. WBGT @ 70.2
0724 SETUP COMPLETE TEAM 2 IS OUT.
0736 TEAM 3 IN THE ECS. LEVEL "B" WBGT @ 70.7
DICING IN GRID 50 80
0809 PPE CHECKS, WBGT @ 71.9
0838 PPE CHECKS. WBGT @ 73.4
0903 TEAM 3 IS OUT. WBGT @ 74.3.
0916 TEAM 1 IN THE ECS. LEVEL "B"
BREAKING CONCRETE.
0943 PPE CHECKS. WBGT @ 75.7.
1007 EXCHANGED HAMMER FOR BUCKET
88 KOMATSU PPE CHECKS, WBGT 76.4
1034 TEAM 3 IS OUT OF THE ECS.
1045 STARTING MIDDAY CHALLENGE
1100 MED TENT MINICAMS UP
1105 ECS MINICAMS UP.
1123 TEAM 2 IN THE ECS. LEVEL "B" WBGT @ 74.6
1157 PPE CHECKS. WBGT @ 76.3
1227 PPE CHECKS. WBGT @ 77.2
1256 TEAM 2 IS OUT. WBGT @ 77.9

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 23 July 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 75°F High 85° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Black, Jon	Krivikas, Jeff	Heard, Irvin	McCulloch, Frank
Campbell, Ron	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	Druyor, Chris	Johnson, Pedro
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Privett, Arlita	O'Connell, Ryan
Matter, Phil	Zimmer, Doug		Oldenburg, Walter
McVey, Ed			Rose, Michael
Metcalf, Richard	**Life Star**		Wade, Robert
Nelms, Bobby	Alfaro, Walter	**CEHNC**	White, Kevin
Oien, Josh	Bagley, John	Shott, Ken	Young, Gregory
Rembish, Joseph		Byrd, Richard	
Rodney, David		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Today the intrusive teams excavated and inspected soil from along the basement wall in the area that was under the crawl space, grids 50 / -30 and 50 / -50. Full rolloff was removed from ECS and another rolloff was brought in and filled.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-072315

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Excavate the area along the basement wall and inspect soil. Fill roll off boxes with inspected soil.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/23/15 Thursday**
Weather:	**Clear, 85°- 90° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from Area D, 50,-30, 50,-50** **One roll off filled** **One soil samples collected** **Two soil samples sent to ALS**
Summary:	**Crews excavating soil from Area D, 50,-30, 50,-50, near footer of basement wall.** **One roll off filled - 279693.** **One soil sample collected and submitted for head space analysis - RA-4825GR-Area D-01-072315.** **Two soil samples sent to ALS for waste disposal characterization - RA-4825GR-Area D-01-071615, RA-Area D-071715.**
Items Found:	**No new items.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs
	Daily QC Logs
	UXO Safety Log (Weekly)
	COC
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**7/23/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-23-15

A. RADIO CHECKS — 0636
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0656 / 073 ~ 1200 / 1135

C. DAAMS — 0656

D. MEDICS — 0536

E. PDS — 0625

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0650

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting — 3150

m. 55 K bottle pressure, Regulator Setting — 3850

n. 35 K bottle pressure, Regulator Setting — 3200

Down Range Log

Date 07-23-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	**Time in**	**Time out**	**Company**	**PPE Level**
.75 ENDERICATO	0734	0830	PARSONS	MOD "D"
RUSK	0734	0820	PARSONS	"
KEMBISH	0734	0826	PARSONS	"
YORKSHIRE	0734	0820	ZES	MOD "D"
RODNEY	0831	0955	PARSONS	LEVEL "B"
1.5 LEMIEUX	0831	0955	PARSONS	LEVEL "B"
VAIL	0831	0955	ZES	LEVEL "B"
CAMPBELL	1014	1102	PARSONS	LEVEL "B"
OLEN	1014	1102	PARSONS	LEVEL "B"
MANGOSH	1014	1102	ZES	LEVEL "B"
ENDERICATO	1211	1317	PARSONS	LEVEL "B"
KEMBISH	1211	1317	PARSONS	LEVEL "B"
YORKSHIRE	1211	1317	ZES	LEVEL "B"

DG

69 7-23-15

0530 SAFETY BRIEF.

0636 RADIO CHECKS.

0656 ECS MINICAMS UP ; BAAMS RUNNING.

0732 MED TENT MINICAMS UP.

0738 ECS TRUCK DOOR IS OPEN. TEAM 2 IN @ 0734

0748 ROLLOFF 270582 IS OUT OF THE ECS.

0813 ROLLOFF 279693 IN THE ECS.

0817 ECS TRUCK DOOR CLOSED.

0820 SET UP COMPLETE TEAM 2 IS OUT.
WBGT@ 66.

0831 TEAM 3 IN ECS, LEVEL "B" WBGT@ 67.5

0912 PPE CHECKS. WBGT@ 69.2.

0937 PPE CHECKS. WBGT @ 71.2

0955 TEAM 3 IS OUT.

1014 TEAM 1 IN THE ECS. LEVEL "B" WBGT@ 71.4

1102 TEAM 1 IS OUT. WBGT @ 73.2.

1110 STARTING MID DAY CHALLENGE.

1135 MED TENT MINI CAMS UP.

1200 ECS MINI CAMS UP.

1211 TEAM 2 IN ECS. LEVEL "B" WBGT@ 76.2

1248 PPE CHECKS. WBGT. @ 77.3

1305 ROLLOFF 279693 IS FULL.

1309 COMPOSITE 235 COLLECTED.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 24 July 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 75°F High 85° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Campbell, Ron	Krivikas, Jeff	Heard, Irvin	McCulloch, Frank
Indelicato, Anthony	Mangosh, Ed	Leach, Mark	Gross, Larry
Kaputa, Joseph	Prate, Warren	Druyor, Chris	Johnson, Pedro
Lemieux, Joshua	Vail, Todd	Nguyen, Phuong	Martinez, Saul
Matter, Phil	Yorkshire, Bart	Privett, Arlita	O'Connell, Ryan
McVey, Ed	Zimmer, Doug		Oldenburg, Walter
Metcalf, Richard			Rose, Michael
Nelms, Bobby	**Life Star**		Wade, Robert
Oien, Josh	Townsend, Darlene	**CEHNC**	
Rembish, Joseph	Williams, April	Byrd, Richard	Young, Gregory
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Loaded out rubble from the crawlspace in 50 -30 and 50-50. Full rolloff was removed from ECS and another rolloff was brought in to be filled.

1400- All personnel off site

SAMPLES COLLECTED: None

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Excavate the area along the basement wall and inspect soil. Fill roll off boxes with inspected soil.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report	
Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/24/15 Friday**
Weather:	**Clear, 85°- 90° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews demo basement wall footer Area D, 50,-30, 50,-50** **One roll off filled - 280155** **No samples collected.**
Summary:	**Crews demo basement wall footer Area D, 50,-30, 50,-50** **One roll off filled - 280155** **No samples collected.**
Items Found:	**No new items.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**7/24/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-24-15

A. RADIO CHECKS — 0627

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
ECD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0656 1217 / 0654 1122

C. DAAMS — 0656

D. MEDICS — 0530

E. PDS — 0625

G. RESCUE/Medical monitoring tent — 0600
Minimum 65 degrees.

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 07-24-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0715	0803	PARSONS	MOD "D"
REMBISH	0715	0803	PARSONS	"
MANGOSH	0715	0803	ZES	MOD "A"
RODNEY	0816	0938	PARSONS	LEVEL "B"
WUNSTELL R.	0816	0938	PARSONS	LEVEL "B"
VAIL	0816	0938	ZES	LEVEL "B"
CAMPBELL	0954	1102	PARSONS	LEVEL "B"
METCALF	0954	1102	PARSONS	LEVEL "B"
MANGOSH	0954	1102	ZES	LEVEL "B"
INDELICATO	1221	1324	PARSONS	MOD "D"
REMBISH	1221	1324	PARSONS	MOD "D"
VAIL	1221	1324	ZES	ZES
MARCINE	1221	1315	CARA	CARA
OLSEN GURSA	1221	1515	CARA	CARA

Pg	
71	7-24-15
0530	SAFETY BRIEF.
0627	RADIO CHECKS.
0656	ALL MINI CAMS UP & DAARS RUNNING.
0715	TEAM 2 IS IN THE ECS. MOD "D".
0121	ECS TRUCK DOOR IS OPEN.
0732	ROLLOFF TRUCK 279693.
0755	ROLLOFF 280155 IN THE ECS.
0800	ECS TRUCK DOOR IS CLOSED. WBGT@ 64.8
0803	TEAM 2 IS OUT.
0816	TEAM 3 IN THE ECS. LEVEL "B" WBGT@ 66.2
	FILLING ROLLOFF W/ ROBBIE.
0856	PPE CHECKS. WBGT @ 71.6.
0938	TEAM 3 IS OUT ROLLOFF 280155 IS
	FULL. "ROBBIE".
0954	TEAM 1 IS IN ECS. LEVEL "B" WBGT@ 72.0
1025	PPE CHECKS. WBGT@ 74.5
1102	TEAM 1 IS OUT.
1118	STARTING MID DAY CHARGING
1122	MIDTENT MINI CAMS UP.
1217	ECS MINI CAMS UP.
1221	TEAM 2 & CAMERA IN THE ECS.
1228	ECS TRUCK DOOR IS OPEN. ROLLOFF 280155 OUT
1315	CHARGING COMPLETE, CAMERA OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 27 July 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 68°F High 86° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Campbell, Ron	Krivikas, Jeff	Heard, Irvin	McCulloch, Frank
Indelicato, Anthony	Mangosh, Ed	Leach, Mark	Gross, Larry
Kaputa, Joseph	Prate, Warren	McCoy, Bill	Johnson, Pedro
Lemieux, Joshua	Vail, Todd	Nguyen, Phuong	Martinez, Saul
Matter, Phil	Yorkshire, Bart	Privett, Arlita	O'Connell, Ryan
McVey, Ed	Zimmer, Doug		Oldenburg, Walter
Metcalf, Richard			Rose, Michael
	Life Star		Wade, Robert
Oien, Josh	Townsend, Darlene	**CEHNC**	White, Kevin
Rembish, Joseph	Meriweather, Dasia	Byrd, Richard	Young, Gregory
Rodney, David	Alfaro, Walter		Rodriguez, Arielle
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Ritchie, James
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Lightning hold until 0625. Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.Loadout soil from 50 -30 and -50. Full rolloff was removed from ECS and another rolloff was brought in to be filled.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-072715

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Excavate the area along the basement wall and inspect soil. Fill roll off boxes with inspected soil.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/27/15 Monday**
Weather:	**Clear, 85°- 95° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer Area D, 50,-30, 50,-50** **One roll off filled** **One sample collected.** **One bag of TAP boots submitted for Head Space analysis.**
Summary:	**Crews excavating soil from basement wall footer Area D, 50,-30, 50,-50** **One roll off filled - R2649RT** **One sample collected - RA-4825GR-Area D-01-072715.** **One bag of TAP boots submitted for Head Space analysis.**
Items Found:	**No new items.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**7/27/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel**

SITE DAILY PRE-OPERATIONS CHECKLIST
4825 Glenbrook Rd. RD/RA
SPRING VALLEY
WASHINGTON, DC

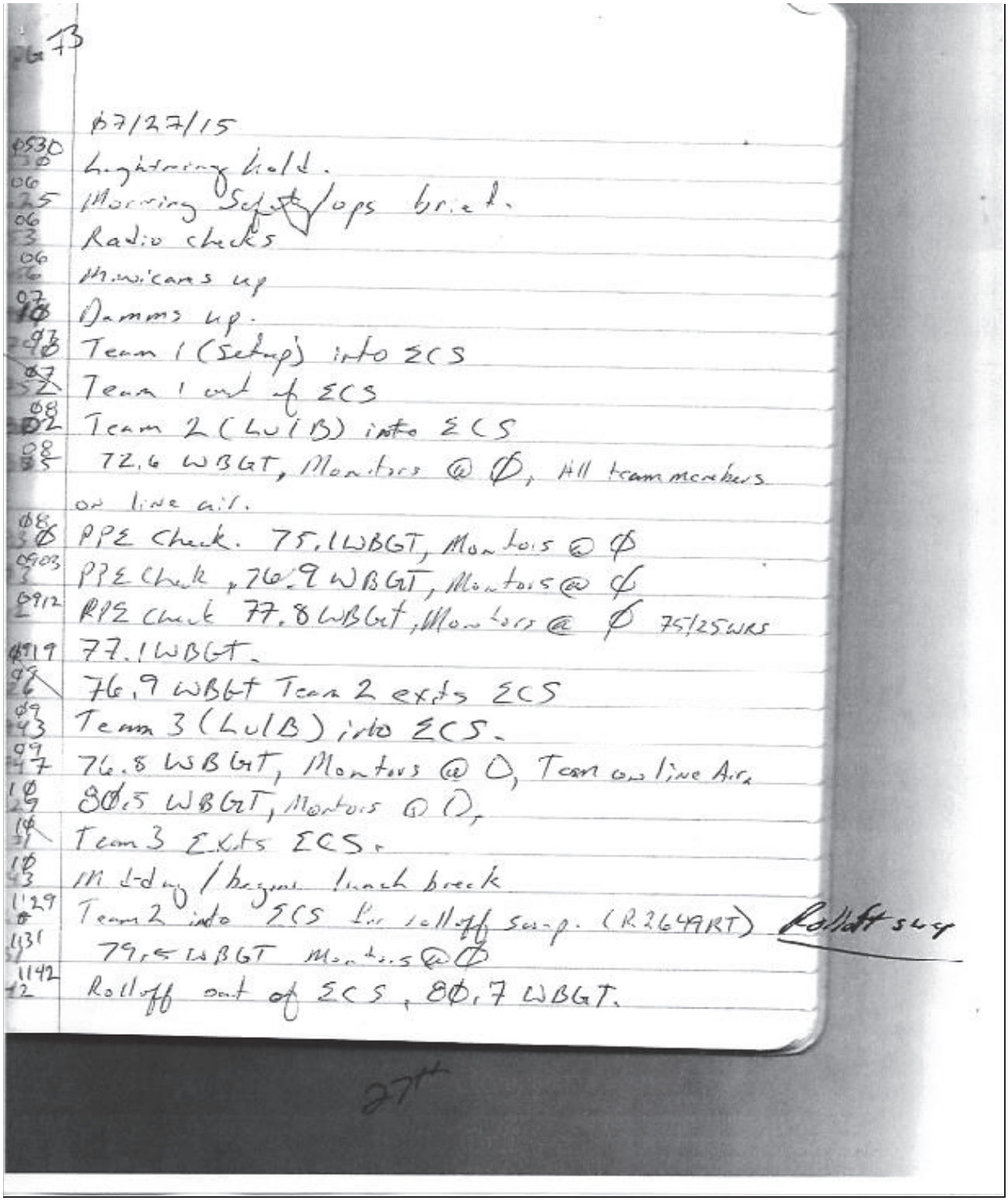
DATE: 07-27-15
OFF/TIME

	CHECK
A. RADIO CHECKS Mini Cams 1&2 Rescue PDS Cascade Medical Traffic Control Teams 1-3 ECD Packaging Corp Safety Tech Ops Site Manager MPD	0653
B. MINI CAMS 1 MINI CAMS 2	0635 0656
C. DAAMS	0718
D. MEDICS	0730
E. PDS	0716
F. Medical monitoring tent temperature Minimum 65 degrees.	0717
G. Cascade	4500 4000
H. D2PC (WEATHER STATION)	0700
I. Rescue	0717
J. HCL Monitors	0700
L. Arsine Monitors	0700
M. 88 K Bottle Pressure/Regulator	4000 90
N. 55 K Bottle Pressure/Regulator	4000 90
M. 35 K Bottle Pressure/Regulator	4000 90

-1500

Down Range Log

Date: 07-27-15	Time: 0530	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley 4825 Glenbrook Rd		
NAME:	Time In:	Time Out:	Company	PPE Level
Campbell	0740	0752	Parsons	Mod D
Metcalf	0740	0752	Parsons	Mod D
Grant	0740	0752	Parsons	Mod D
Mongold	0740	0752	ZES	Mod D
Tadlock	0902	0926	Parsons	Lvl B
Remsey	0902	0926	Parsons	Lvl B
Yorkshire	0902	0926	ZES	Lvl B
Rodney	0943	1031	Parson	Lvl B
Lemrick	0943	1031	Parsons	Lvl B
Val	0943	1031	ZES	Lvl B
Fredericks	1129	1219	Parsons	Mod "D"
Rambis	1129	1219	Parsons	Mod "D"
Yorkshire	1129	1219	ZES	Mod "D"



26 13

07/27/15

0530 Lightning hold.

0625 Morning Safety/ops brief.

0633 Radio checks

0636 Mini-cams up

0710 Dammit up.

0718 Team 1 (Setup) into ECS

0752 Team 1 out of ECS

0802 Team 2 (LuIB) into ECS

0805 72.6 WBGT, Monitors @ Ø, All team members on line air.

0830 PPE check. 75.1 WBGT, Monitors @ Ø

0903 PPE check, 76.9 WBGT, Monitors @ Ø

0912 PPE check 77.8 WBGt, Monitors @ Ø 75/25 WRS

0919 77.1 WBGT.

0926 76.9 WBGt Team 2 exits ECS

0943 Team 3 (LuIB) into ECS.

0947 76.8 WBGT, Monitors @ Ø, Team on line Air.

1029 80.5 WBGT, Monitors @ Ø,

1031 Team 3 Exits ECS.

1043 Mid-day / begin lunch break

1129 Team 2 into ECS for rolloff setup. (R2649RT) Rolloff set

1131 79.6 WBGT Monitors @ Ø

1142 Rolloff out of ECS, 80.7 WBGT.

27th

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 28 July 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear and hot, Low 74°F High 88° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Campbell, Ron	Krivikas, Jeff	Colon, Carlo	
Indelicato, Anthony	Mangosh, Ed	Leach, Mark	Gross, Larry
Kaputa, Joseph	Prate, Warren	McCoy, Bill	Johnson, Pedro
Lemieux, Joshua	Vail, Todd	Nguyen, Phuong	Martinez, Saul
Matter, Phil	Yorkshire, Bart	Privett, Arlita	O'Connell, Ryan
McVey, Ed	Zimmer, Doug		Oldenburg, Walter
Metcalf, Richard			Rose, Michael
	Life Star		Wade, Robert
Oien, Josh	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	German, Helen	Byrd, Richard	Young, Gregory
Rodney, David			Rodriguez, Arielle
White, Richard		**CENAB**	
Wunschel, Reina	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Scott	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY	Moore, Willliam		
	Gary, Gregory		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Loaded and removed one roll-off of soil. Begin jackhammering the retaining wall piece in grid 70 -10. Loaded out 2 trailers of hazardous waste drums.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-072815

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Finish jackhammering wall then dig out soil under footer.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/28/15 Tuesday**
Weather:	**Clear, 85°- 95° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer Area D, 50,-30, 50,-50** **One roll off filled** **One sample collected.** **Two samples sent to ALS**
Summary:	**Crews continue excavating soil from basement wall footer Area D, 50,-30, 50,-50.** **One roll off filled - 274314** **One sample collected - RA-4825GR-Area D-01-072815.** **Two samples sent to ALS - RA-4825GR-Area D-01-072015 and RA-Area D-072215.**
Items Found:	**No new items.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**7/28/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel**

SITE DAILY PRE-OPERATIONS CHECKLIST
4825 Glenbrook Rd. RD/RA
SPRING VALLEY
WASHINGTON, DC

DATE: 07-28-15 **CHECK**
OFF/TIME

A. RADIO CHECKS — 0653
Mini Cams 1&2 -
Rescue -
PDS
Cascade
Medical
Traffic Control
Teams 1-3 G
EOD
Packaging
Corp Safety-
Tech Ops
Site Manager -
MPD

B. MINI CAMS 1 — 0636
MINI CAMS 2 — 0642

C. DAAMS — 0645

D. MEDICS — 0720

E. PDS — 0706

F. Medical monitoring tent temperature — 0700
Minimum 65 degrees.

G. Cascade — 0655

H. D2PC (WEATHER STATION) — 0706

I. Rescue — 0700

J. HCL Monitors — 0700

L. Arsine Monitors — 0700

M. 88 K Bottle Pressure/Regulator — 3300/90

N. 55 K Bottle Pressure/Regulator — 4000/90

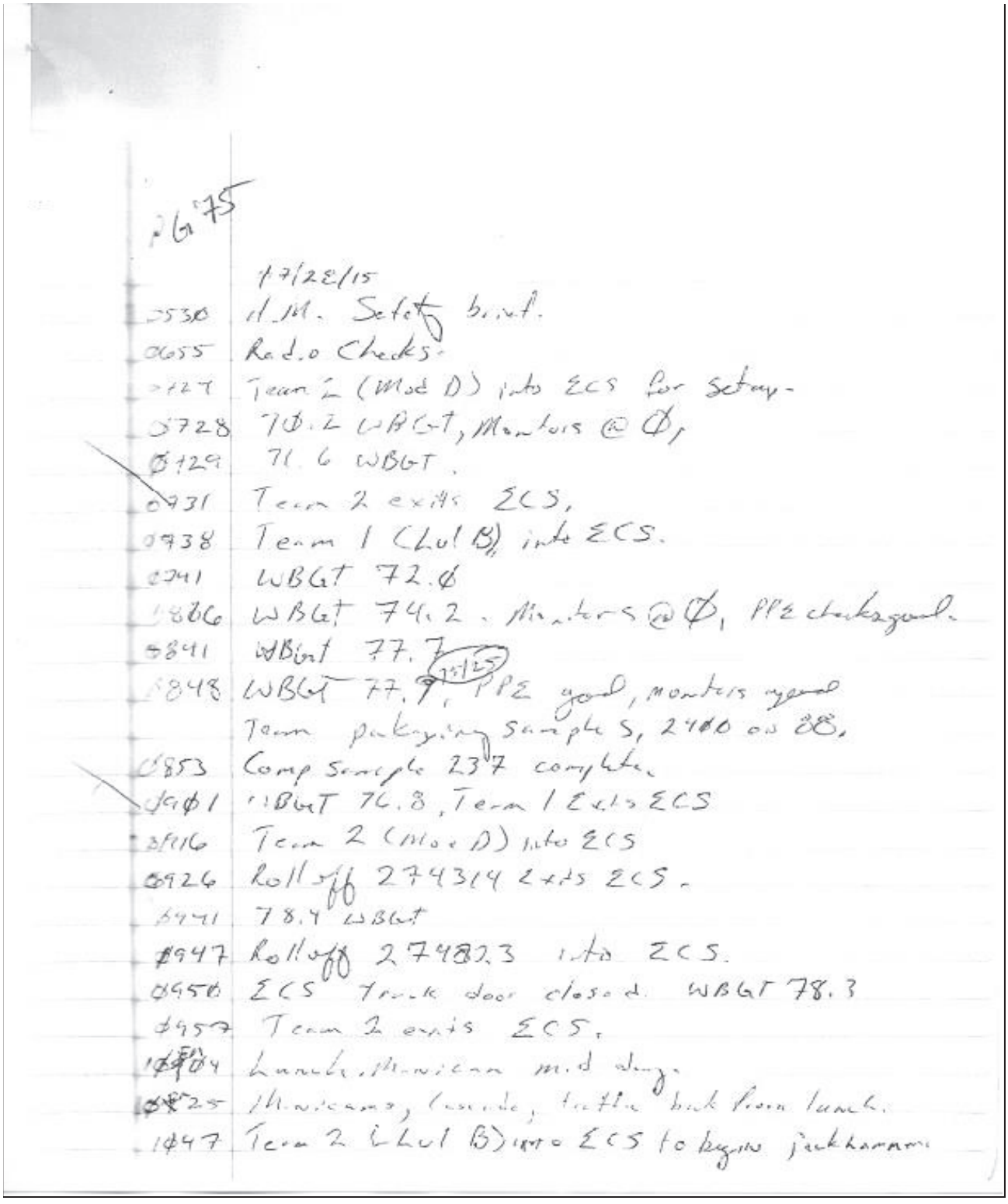
M. 35 K Bottle Pressure/Regulator — 1000/90

1 3000
2 3000

Down Range Log

Date: 07-28-15	Time: 0630	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley 4825 Glenbrook Rd		
NAME:	Time In:	Time Out:	Company	PPE Level
Individuals	0724	0731	Parsons	Mod D
Rembisz	0724	0731	Parsons	Mod D
Yorkshire	0724	0731	Z-P-S	Mod D
Campbell	0738	0901	Parsons	Lvl B
Dice	0738	0901	Parsons	Lvl B
Manjusk	0738	0901	~~Parsons~~ ZES	Lvl B
			~~ZES~~ EA	~~Lvl B~~ Mod D
Individuals	0916	0957	Parsons	Mod D
Rabish	0916	0957	Parsons	Mod D
Yorkshire	0916	0957	ZES	Mod D
Individuals	1047	1113	Parsons	Lvl B
Rembisz	1047	1113	Parsons	Lvl B
Yorkshire	1047	1113	ZES	Lvl B
Campbell	1130	1201	Parsons	Mod D
Cooper	1130	1201	CARA	Mod D
Rodriguez	1130	1201	CARA	Mod D

Sensitive



pg 75

7/22/15

0530 d.M. Safety brief.
0655 Radio Checks.
0727 Team 2 (Mod D) into ECS for setup.
0728 70.2 WBGT, Monitors @ Ø,
0729 71.6 WBGT.
0731 Team 2 exits ECS,
0738 Team 1 (Lvl B) into ECS.
0741 WBGT 72.Ø
0806 WBGT 74.2. Monitors @ Ø, PPE checks good.
0841 WBGT 77.7
0848 WBGT 77.9, PPE good, monitors good
Team packaging samples, 2400 on 88,
0853 Comp sample 237 complete.
0901 WBGT 76.8, Team 1 Exits ECS
0916 Team 2 (Mod D) into ECS
0926 Rolloff 274314 exits ECS.
0941 78.4 WBGT
0947 Rolloff 274323 into ECS.
0950 ECS Truck door closed. WBGT 78.3
0957 Team 2 exits ECS.
1004 Lunch, Monicans mid day.
1025 Monicans, Lunch, Traffic back from lunch.
1047 Team 2 (Lvl B) into ECS to begin packaging

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 29 July 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast and hot, Low 74°F High 91° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Campbell, Ron	Krivikas, Jeff	Colon, Carlo	
Indelicato, Anthony	Mangosh, Ed	Leach, Mark	Gross, Larry
	Prate, Warren	McCoy, Bill	Johnson, Pedro
Lemieux, Joshua	Vail, Todd	Nguyen, Phuong	Martinez, Saul
Matter, Phil	Yorkshire, Bart	Privett, Arlita	O'Connell, Ryan
McVey, Ed	Zimmer, Doug		Oldenburg, Walter
Metcalf, Richard			Rose, Michael
	Life Star		Wade, Robert
Oien, Josh	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	Bagley, John	Byrd, Richard	
Rockwell, Margaret			Rodriguez, Arielle
Rodney, David		**CENAB**	
White, Richard	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Reina	Schmidt, James		Idler, Tim
Wunschel, Scott	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY	Moore, Willliam		
	Iraheta, Jaime		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Finished jackhammering the retaining wall piece in grid 70 -10 and scraped the soil underneath footer. Loaded out 2 trailers of hazardous waste drums. Transport water and PPE drums to Federal Property.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Inspect, sample and fill roll-off with soil from beneath footer.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report	
Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/29/2015 Wednesday**
Weather:	**Sunny, 77-88° F, wind – 0 to 5 mph (From the South).**
Field Instrument:	**(2) Arsine -** (1) Point of Entry, (1) Downwind **(2) HCL -** (1) Point of Entry, (1) Downwind **(1) HCN -** Point of Entry) **(1) PID** - Point of Entry, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Sent 3 samples to ECBC for low level analysis.** **Jackhammered a small piece of the retaining wall in grid 70, -10. Excavated and inspected soil from beneath the retaining wall. Transferred PPE and water drums to the Fed Property Site.**
Summary:	
Items Found:	
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Name (print):	**Margaret Rockwell**
Date:	**7/13/2015**
Phone Number:	**571-721-9804**
Copies sent to:	**Ed McVey, Tammy Chang, Beth Driskill, Scott Wunschel, Joseph Kaputa**

SITE DAILY PRE-OPERATIONS CHECKLIST
4825 Glenbrook Rd. RD/RA
SPRING VALLEY
WASHINGTON, DC

DATE: 07-29-15 **CHECK**
OFF/TIME

A. RADIO CHECKS — 0646
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Tech Ops
Site Manager
MPD

B. MINI CAMS 1 — 0631
MINI CAMS 2 — 0641

C. DAAMS — 0645

D. MEDICS — 0715

E. PDS — 0633

F. Medical monitoring tent temperature — 0700
Minimum 65 degrees.

G. Cascade — 1/3200 2/3200

H. D2PC (WEATHER STATION) — 0700

I. Rescue — 0710

J. HCL Monitors — 0650

L. Arsine Monitors — 0650

M. 88 K Bottle Pressure/Regulator — 3800

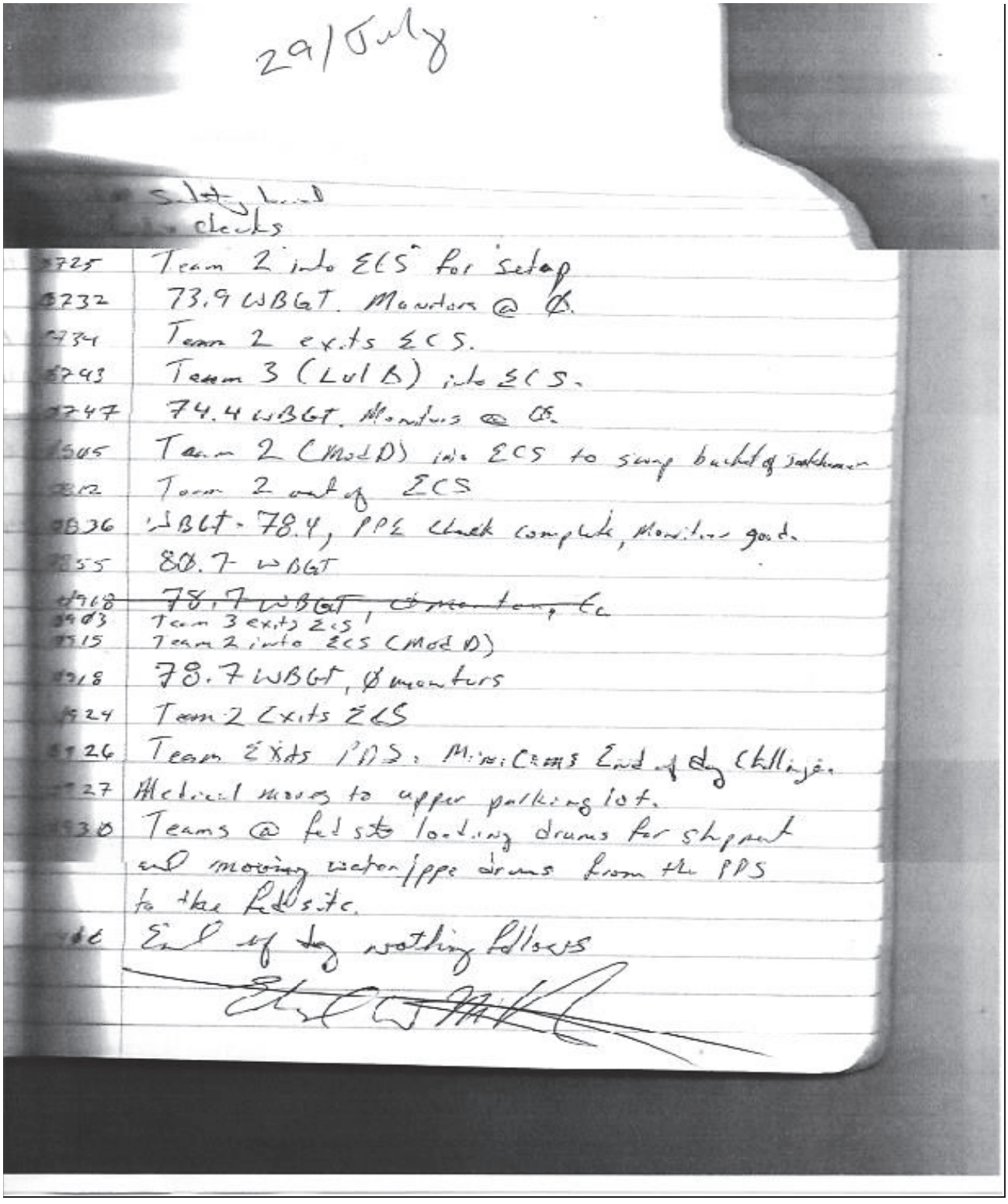
N. 55 K Bottle Pressure/Regulator — 3200

M. 35 K Bottle Pressure/Regulator — 3800

Down Range Log

Date: 07-29-15	Time: 0630	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley 4825 Glenbrook Rd		
NAME:	Time In:	Time Out:	Company	PPE Level
[illegible]	0725	0734	Parsons	Mod D
Metcalf	0725	0734	Parsons	Mod D
[illegible]	0725	0734	ZES	Mod D
[illegible]	0725	0734	Parsons	Mod D
Rodney	0747	0903	Parsons	Lvl B
[illegible]	0747	0903	Parsons	Lvl B
Vail	0743	0803	ZES	Lvl B
[illegible]	0805	0812	Parsons	Mod D
[illegible]	0805	0812	Parsons	Mod D
[illegible]	0715	0927	Parsons	Mod D
[illegible]	0715	0924	Parsons	Mod D
[illegible]	0715	0924	ZES	Mod D

Sensitive



29/July

Safety Lead
clocks

0725	Team 2 into ECS for setup
0732	73.9 WBGT. Monitors @ Ø.
0734	Team 2 exits ECS.
0743	Team 3 (Lvl A) into ECS.
0747	74.4 WBGT. Monitors @ Ø.
0805	Team 2 (Mod D) into ECS to swap bucket of tools/hammer
0812	Team 2 out of ECS
0836	WBGT - 78.4, PPE check complete, Monitors good.
0855	80.7 WBGT
~~0900~~	~~78.7 WBGT, Ø monitors, etc~~
0903	Team 3 exits ECS
0915	Team 2 into ECS (Mod D)
0918	78.7 WBGT, Ø monitors
0924	Team 2 exits ECS
0926	Team exits PDS: Mini Crews End of day Challenge.
0927	Medical moves to upper parking lot.
0930	Teams @ Fed Sts loading drums for shipment and moving vacuum/ppe drums from the PDS to the Fed Site.
1000	End of day nothing follows

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 30 July 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast and hot, Low 74°F High 91° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Indelicato, Anthony	Krivikas, Jeff	Colon, Carlo	Crouse, Dennis
Lemieux, Joshua	Mangosh, Ed	Leach, Mark	Gross, Larry
Matter, Phil	Prate, Warren	McCoy, Bill	Johnson, Pedro
McVey, Ed	Vail, Todd	Nguyen, Phuong	Martinez, Saul
Metcalf, Richard	Yorkshire, Bart	Privett, Arlita	McCulloch, Frank
Oien, Josh	Zimmer, Doug		O'Connell, Ryan
Rembish, Joseph			Oldenburg, Walter
Rockwell, Margaret	**Life Star**		Rodriguez, Arielle
Rodney, David	Alfaro, Walter	**CEHNC**	Rose, Michael
White, Richard	Bagley, John	Byrd, Richard	Wade, Robert
Wunschel, Reina			White, Kevin
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Loaded roll-off with excavated soil and brought empty one into the ECS.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area D-01-073015

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Begin excavating soil behind foundation wall on Korean property side. Meet with Korean ambassadors aide to introduce the new site manager.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/30/15 Thursday**
Weather:	**Clear, 85°- 95° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer** **One roll off filled** **One sample collected.**
Summary:	**Crews continue excavating soil from basement wall footer - Area D, 70,-10.** **One roll off filled - 274823.** **One sample collected - RA-4825GR-Area D-01-073015.**
Items Found:	**No new items.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs
	Daily QC Logs
	UXO Safety Log (Weekly)
	COC
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**7/30/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

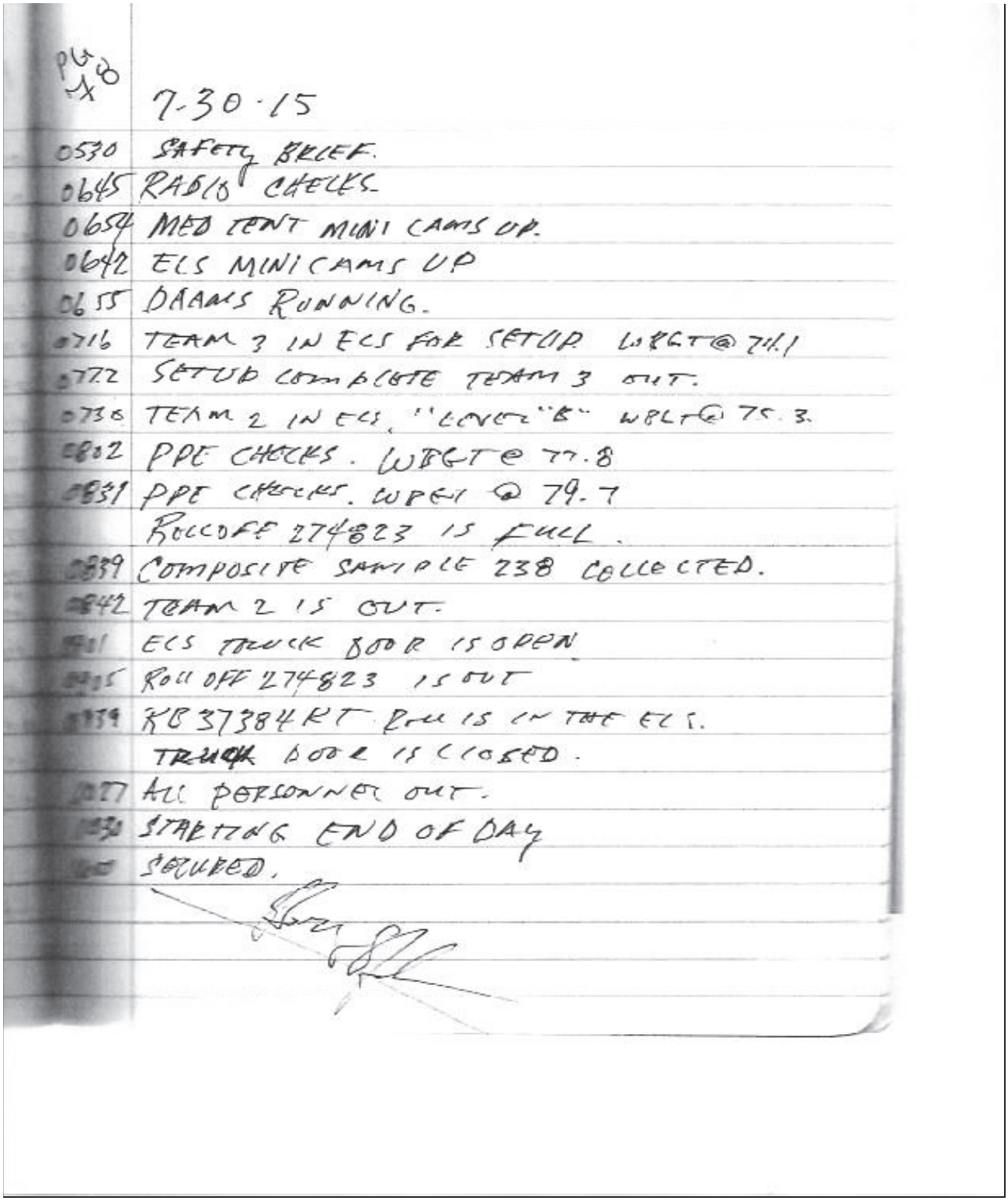
SITE DAILY PRE-OPERATIONS CHECKLIST
4825 Glenbrook Rd. RD/RA
SPRING VALLEY
WASHINGTON, DC

DATE: 07-30-15
OFF/TIME

	CHECK
A. RADIO CHECKS	0645
Mini Cams 1&2	
Rescue	
PDS	
Cascade	
Medical	
Traffic Control	
Teams 1-3	
EOD	
Packaging	
Corp Safety	
Tech Ops	
Site Manager	
MPD	0649 0654
B. MINI CAMS 1	
MINI CAMS 2	0655
C. DAAMS	0530
D. MEDICS	0620
E. PDS	0630
F. Medical monitoring tent temperature Minimum 65 degrees	
G. Cascade	UP
H. D2PC (WEATHER STATION)	0700
I. Rescue	0630
J. HCL Monitors	0700
L. Arsine Monitors	0700
M. 88 K Bottle Pressure/Regulator	
N. 55 K Bottle Pressure/Regulator	
M. 35 K Bottle Pressure/Regulator	

Down Range Log

Date 07-30-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
ROBNEY	0716	0722	PARSONS	MOD "B"
LEMIEUX	0716	0722	PARSONS	MOD "D"
VAIL	0716	0722	ZET	MOD "B"
INDRICAGO	0730	0842	PARSONS	LEVEL "B"
ROMBOSH	0730	0842	PARSONS	LEVEL "B"
YORKSHIRE	0730	0842	ZET	LEVEL "B"
WUNSCHEL R.	0854	1027	PARSONS	MOD "D"
OIEN	0854	0946	PARSONS	"
METCALF	0854	0946	PARSONS	"
MANGOSH	0858	0946	ZET	MOD "D"
CRUISE	0907	0932	CARA	MOD "D"
ROBINGUEZ	0907	0932	CARA	MOD "D"
WUNSCHEL S.	0938	1027	PARSONS	"
MATTEN	0938	1027	PARSONS	"
LOMICUK	0938	1027	PARSONS	"
ROBNEY	0938	1027	PARSONS	MOD "B"



pg 30 of X

7-30-15

0530 SAFETY BRIEF.
0645 RADIO CHECKS.
0654 MED TENT MINI CAMS UP.
0642 ECS MINICAMS UP
0655 DAAMS RUNNING.
0716 TEAM 3 IN ECS FOR SETUP WBGT@ 71.1
0722 SETUP COMPLETE TEAM 3 OUT.
0730 TEAM 2 IN ECS, "LEVEL "B" WBLT@ 75.3.
0802 PPE CHECKS. WBGT@ 77.8
0831 PPE CHECKS. WBGT @ 79.7
ROLLOFF 274823 IS FULL.
0839 COMPOSITE SAMPLE 238 COLLECTED.
0842 TEAM 2 IS OUT.
0901 ECS TRUCK DOOR IS OPEN
0905 ROLL OFF 274823 IS OUT
0959 KB37384RT ROLL IS IN THE ECS.
TRUCK DOOR IS CLOSED.
1017 ALL PERSONNEL OUT.
1030 STARTING END OF DAY
1100 SECURED.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 31 July 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast and hot, Low 77°F High 92° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Indelicato, Anthony	Krivikas, Jeff	Colon, Carlo	Crouse, Dennis
Kaputa, Joseph		Leach, Mark	Gross, Larry
Lemieux, Joshua	Prate, Warren	McCoy, Bill	
Matter, Phil	Vail, Todd	Nguyen, Phuong	Martinez, Saul
McVey, Ed	Yorkshire, Bart	Privett, Arlita	McCulloch, Frank
Metcalf, Richard	Zimmer, Doug		O'Connell, Ryan
Oien, Josh			Oldenburg, Walter
Rembish, Joseph	**Life Star**		Rodriguez, Arielle
Rodney, David	Townsend, Darlene	**CEHNC**	Rose, Michael
White, Richard	Mudock, Mark	Byrd, Richard	Wade, Robert
Wunschel, Reina			White, Kevin
Wunschel, Scott		**CENAB**	Young, Gregory
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. No sampling today.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found 75mm projectile. RA-4825GR-IC-053 X-rayed and weighed by EOD, no energetics,

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Begin excavating soil behind foundation wall on Korean property side. Meet with Korean ambassadors aide to introduce the new site manager.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**7/31/15 Friday**
Weather:	**Clear, 85°- 95° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer** **Crews recover one Closed Cavity 75mm round**
Summary:	**Crews excavating soil from basement wall footer - Area E, 30,-10** **Crews recover one Closed Cavity (RA-4825GR-IC-053) 75mm round near footer - Grid 30,-10.**
Items Found:	**RA-4825GR-IC-053** **11 3/8" long, 75mm dia., 10 lbs, Unfired, Unfuzed** **EOD x-rays item** **X-Ray determines no liquid line, no energetics. Item returned to ECS for repackaging due to insufficiant Head Space. Item will be packaged Monday 8/3/15 and submitted for Head Space analysis.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**7/31/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 07-31-15

A. RADIO CHECKS — 0650
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0642, 0641

C. DAAMS — 0655

D. MEDICS — 0530

E. PDS — 0628

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0629

H. Cascade — UP

I. D2PC (WEATHER STATION) —

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 07-31-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	**Time in**	**Time out**	**Company**	**PPE Level**
WORSCHER R	0717	0846	PARSONS	MOD "D"
OLEN	0717	0846	PARSONS	"
METCALF	0717	0846	PARSONS	"
YORKSHIRE	0717	0846	ZET	"
PRATT	0717	0846	ZET	MOD "D"
Rodriguez	0727	0732	CARA	MOD "D"
CROUSE	0727	0732	CARA	MOD "D"
ROBLEY	0854	1028	PARSONS	LEVEL "B"
LEMIEUX	0854	1028	PARSONS	LEVEL "B"
VAIL	0854	1028	ZET	LEVEL "B"
INDELICATO	1132	1134	PARSONS	MOD "D"
ROMERA	1132	1134	PARSONS	MOD "D"
~~IDLERT~~	1141	1222	EOD	LEVEL "B"
KONETZKI, A.	1141	1222	EOD	LEVEL "B"
WORSCHER R.	1230	1235	PARSON	MOD "D"
OLEN	1230	1235	PARSONS	"
METCALF	1230	1235	PARSONS	MOD "D"

RS	
29	7-31-15
0530	SAFETY BRIEF.
0650	RADIO CHECKS.
0655	ALL MINICAMS UP & CAMS RUNNING.
0717	TEAM 1 IN ECS FOR SETUP.
0846	SETUP COMPLETE TEAM 1 IS OUT. WET@ 70.8
0854	TEAM 3 IN ECS LANE "B" WET@ 72.1
0936	PPE CHECKS. WET@ 75.8.
1015	75MM PROJ UNFIRED/UNFUZED FOUND
	IN GRID 30-10.
1028	TEAM 3 IS OUT.
1034	STARTING MIDDAY CHALLENGE.
1102	MED TENT TENT MINICAMS UP.
1123	ECS MINICAMS UP @ 10:50.
1132	TEAM 2 IN ECS WET@ 77.6.
1134	TEAM 2 OUT OF ECS
1141	EOD IN ECS. FOR ASSESSMENT.
1200	TAKING FIRST LEAD.
1203	EOD REPORTS NO FILLER ENERGETICS
	IN THE PROJ. WEIGHT 10016S, LENGTH 11.3/8 IN.
	3 IN DIA. THE ITEM WILL BE DOUBLE
	PACKED AND HEAD SPACED. RA-4825FR. [redacted] DS.
1222	EOD IS OUT.
1230	TEAM 2 IN ECS. MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 3 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast and hot, Low 70°F High 94° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	Colon, Carlo	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	Johnson, Pedro
Lemieux, Joshua	Yorkshire, Bart	Privett, Arlita	McCulloch, Frank
Matter, Phil	Zimmer, Doug		O'Connell, Ryan
McVey, Ed			
Metcalf, Richard	**Life Star**		Rodriguez, Arielle
Neely, Brian	Townsend, Darlene	**CEHNC**	Rose, Michael
Oien, Josh	Mudock, Mark	Byrd, Richard	
Rembish, Joseph			White, Kevin
Rodney, David		**CENAB**	Young, Gregory
White, Richard	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Reina	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. No sampling today. 2 new Parsons personnel (Cassel and Neely) begin inprocessing today. Digging behind wall on Korean property side (30 -10 grid)

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found 75mm projectile. RA-4825GR-IC-054 Area E 30 -10 grid

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Intrusive activities behind wall on Korean side of the rear garage wall. Mask fit new personnel.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/3/15 Monday**
Weather:	**Clear, 75°- 95° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer** **Crews recover one Closed Cavity 75mm round** **One soil sample sent to ECBC**
Summary:	**Crews excavating soil from basement wall footer - Area E, 30,-10** **Crews recover one Closed Cavity (RA-4825GR-IC-054) 75mm round near footer - Grid 30,-10.** **One soil sample sent to ECBC for Low Level analysis- RA-4825GR-Area D-01-073015.**
Items Found:	**RA-4825GR-IC-054** **12" long, 80 mm dia., 10 lbs, Unfired, Unfuzed** **EOD x-rays item** **X-Ray determines no liquid line, no energetics.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**7/31/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-03-15

A. RADIO CHECKS — 0650

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0640 / 0643 / 1055 / 1032

C. DAAMS — 0640

D. MEDICS — 0530

E. PDS — 0658

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0654

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-03-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0718	0154	PARSONS	MOD "D"
LEMIEUX	0718	0734	PARSONS	"
VAIL	0718	0734	ZES	MOD "D"
WUNSCHEL R.	0744	0835	PARSONS	LEVEL "B"
METCALF	0744	0835	PARSONS	LEVEL "B"
MANGUSH	0744	0835	ZES.	LEVEL "B"
IDLER	0856	1002	EOD	LEVEL "B"
KONETZKI	0856	1002	EOD	LEVEL "B"
INDELICATO	1109	1231	PARSONS	LEVEL "B"
REMBISH	1109	1231	PARSONS	LEVEL "B"
YORKSHIRE	1109	1231	ZES	LEVEL "B"
RODNEY	1253	1320	PARSONS	LEVEL "B"
LEMIEUX	1253	1320	PARSONS	LEVEL "B"
VAIL	1253	1320	ZES	LEVEL "B"

Pg	
81	8-3-15
0530	SAFETY BRIEF. RICHARD CASSEY &
	BRIAN NEELY ON SITE.
0650	RADIO CHECKS
0643	ALL MINICAMS UP & BAAMS RUNNING.
0718	TEAM 3 IN ECS FOR SETUP.
0734	SETUP COMPLETE TEAM 3 OUT.
0744	TEAM 1 IN THE ECS (ENTR "B" WGT@65.9.
0823	CLOSED CAVITY 75mm PROJ. EOD
	WILL MAKE ASSESSMENT.
0835	TEAM 1 IS OUT WGT @ 67.8
0856	EOD IN ECS. (ENTR "B"
0906	EOD REPORTS PROJ IS 12" LONG, 80 MM
	IN DIA AND WEIGHS 10 lb.
0944	EOD REPORTS NO ENERGETICS ORIFICE FOR
	RA-4825GB-IC-054.
1002	EOD IS OUT.
1009	STARTING MID DAY CHALLENGE
1032	MED TENT MINICAMS UP. ECS MINICAMS
	HAS TO RECALIBRATE.
1055	MINICAMS UP (ECS)
1109	TEAM 2 IN THE ECS. (ENTR "B"
1147	PPE CHECKS WGT@ 74.9
1221	PPE CHECKS. WGT @ 75.3

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 4 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast and hot, Low 78°F High 94° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	Colon, Carlo	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	Johnson, Pedro
Lemieux, Joshua	Yorkshire, Bart	Privett, Arlita	McCulloch, Frank
Matter, Phil	Zimmer, Doug		O'Connell, Ryan
McVey, Ed			
Metcalf, Richard	**Life Star**		Rodriguez, Arielle
Neely, Brian	Alfaro, Walter	**CEHNC**	Rose, Michael
Oien, Josh	German, Helen	Byrd, Richard	
Rembish, Joseph			White, Kevin
Rodney, David		**CENAB**	Young, Gregory
White, Richard	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Reina	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. No sampling today. While digging area E grid 30 -10 (wall on Korean side) located a closed cavity, no energetic item. First day of scheduled paving in AU parking lot, safety meetings will be held at Federal Property until completion of paving.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found Livens projector type item. RA-4825GR-IC-055 Area E 30 -10 grid

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

After PDT meeting is was decided to continue intrusive operations as planned.

Activities anticipated for tomorrow:
Slope the edges of surrounding soil behind the excavation site to the MCS wall to premit safe entry into the excvation for magnetometer use.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/4/15 Tuesday**
Weather:	**Clear, 75°- 95° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews continue excavating soil from basement wall footer** **Three soil samples sent to ALS** **One Unknown Livens Like Ordinance Item recovered**
Summary:	**Crews continueexcavating soil from basement wall footer - Area E, 30,-10** **Three soil samples sent to ALS for Waste Disposal Characterization - RA-4825GR-Area D-01-072315, RA-4825GR-Area D-01-072715, RA-4825GR-Area D-01-072815.** **One Unknown Livens Like Ordinance Item recovered - RA-4825GR-IC-055**
Items Found:	**One Unknown Livens Like Ordinance Item recovered Area E, Grid 30,-10 - RA-4825GR-IC-055.** **19" long, 6" dia., 25 lbs. CARA X-rays item, No energetis, 40% liquid fill,** **CARA packages item and transports to Fed Property in** **MRC# KK081M. Item stored in AHF awaiting PINS.**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/4/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-04-15

A. RADIO CHECKS — 0704

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

0642, 0642

B. MINI CAMS — 1053, 1053

C. DAAMS — 0655

D. MEDICS — 0712

E. PDS — 0651

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0651

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0715

k. Arsine Monitors — 0715

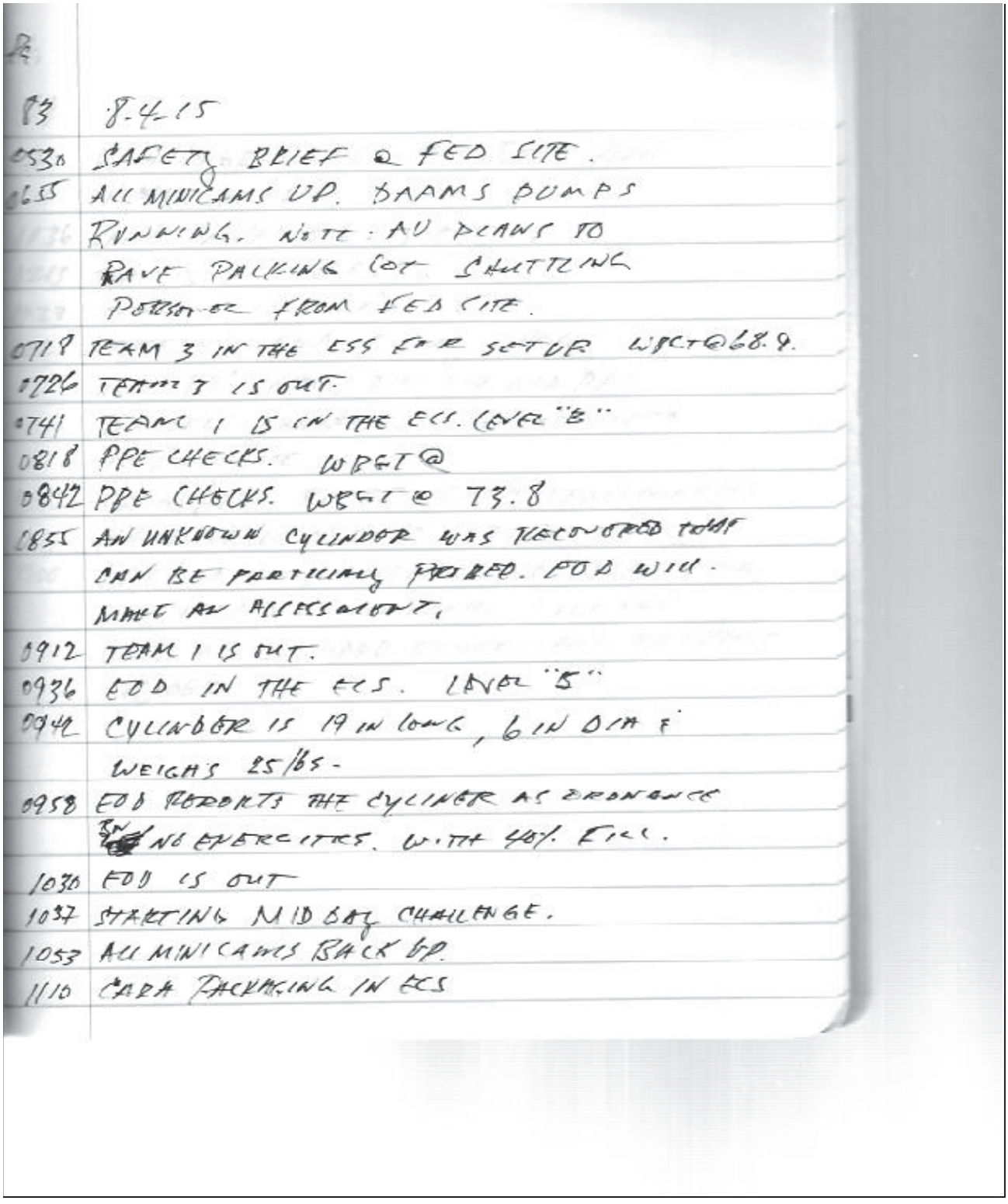
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-04-15	Time	Contract Number: W911DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
RODNEY	0718	0726	PARSONS	MOD "D"
LEMIEUX	0718	0726	PARSONS	"
VAIL	0718	0726	TES	MOD "D"
WOMACK R.	0741	0912	PARSONS	LEVEL "B"
OIEN	0741	0912	PARSONS	LEVEL "B"
MANGOSH	0741	0912	TES	LEVEL "B"
TAYLOR	0936	1030	EOD	LEVEL "B"
KONETSKI	0936	1030	EOD	LEVEL "B"
RODRIGUEZ	1110	1136	CARA	LEVEL "B"
CROUSE	1110	1136	CARA	LEVEL "B"
RODNEY	1213	1223	PARSONS	MOD "D"
VAIL	1213	1223	TES	MOD "D"



8.4.15

0530 SAFETY BRIEF @ FED SITE.
0655 ALL MINICAMS UP. BAAMS PUMPS RUNNING. NOTE: AU PLANS TO HAVE PACKING FOR SHUTTLING POSTED FROM FED SITE.
0719 TEAM 3 IN THE ECS FOR SETUP WBGT@68.9.
0726 TEAM 3 IS OUT.
0741 TEAM 1 IS IN THE ECS. LEVEL "B"
0818 PPE CHECKS. WBGT@
0842 PPE CHECKS. WBGT@ 73.8
1855 AN UNKNOWN CYLINDER WAS RECOVERED THAT CAN BE POTENTIALLY PROBED. FOD WILL MAKE AN ASSESSMENT.
0912 TEAM 1 IS OUT.
0936 EOD IN THE ECS. LEVEL "B"
0942 CYLINDER IS 19 IN LONG, 6 IN DIA
WEIGHS 25 LBS.
0958 EOD REPORTS THE CYLINDER AS DRONANCE
NO EXERCITES. WITH 40% FILL.
1030 EOD IS OUT
1037 STARTING MID DAY CHALLENGE.
1053 ALL MINICAMS BACK UP.
1110 CADA PACKAGING IN ECS

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 5 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast and hot, Low 78°F High 94° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	Colon, Carlo	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	
Lemieux, Joshua	Yorkshire, Bart	Privett, Arlita	McCulloch, Frank
Matter, Phil	Zimmer, Doug		O'Connell, Ryan
Metcalf, Richard	**Life Star**		Rodriguez, Arielle
Neely, Brian	Alfaro, Walter	**CEHNC**	Rose, Michael
Oien, Josh	Bagley, John	Byrd, Richard	
Rembish, Joseph			White, Kevin
Rodney, David		**CENAB**	Young, Gregory
White, Richard	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Reina	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. No sampling today. Perform sloping behind wall on Korean side of garage wall. Cast spoils from excavation site to near roll-off area.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Rolloff loading.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/5/15 Wednesday**
Weather:	**Clear, 75°- 90° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews continue excavating and sloping soil from basement wall footer**
Summary:	**Crews continue excavating and sloping soil from basement wall footer - Area E, 30,-10 No samples collected.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/5/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-05-15

A. RADIO CHECKS — 0650
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0642/0640 1100/1101

C. DAAMS — 0640

D. MEDICS — 0723

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 8700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

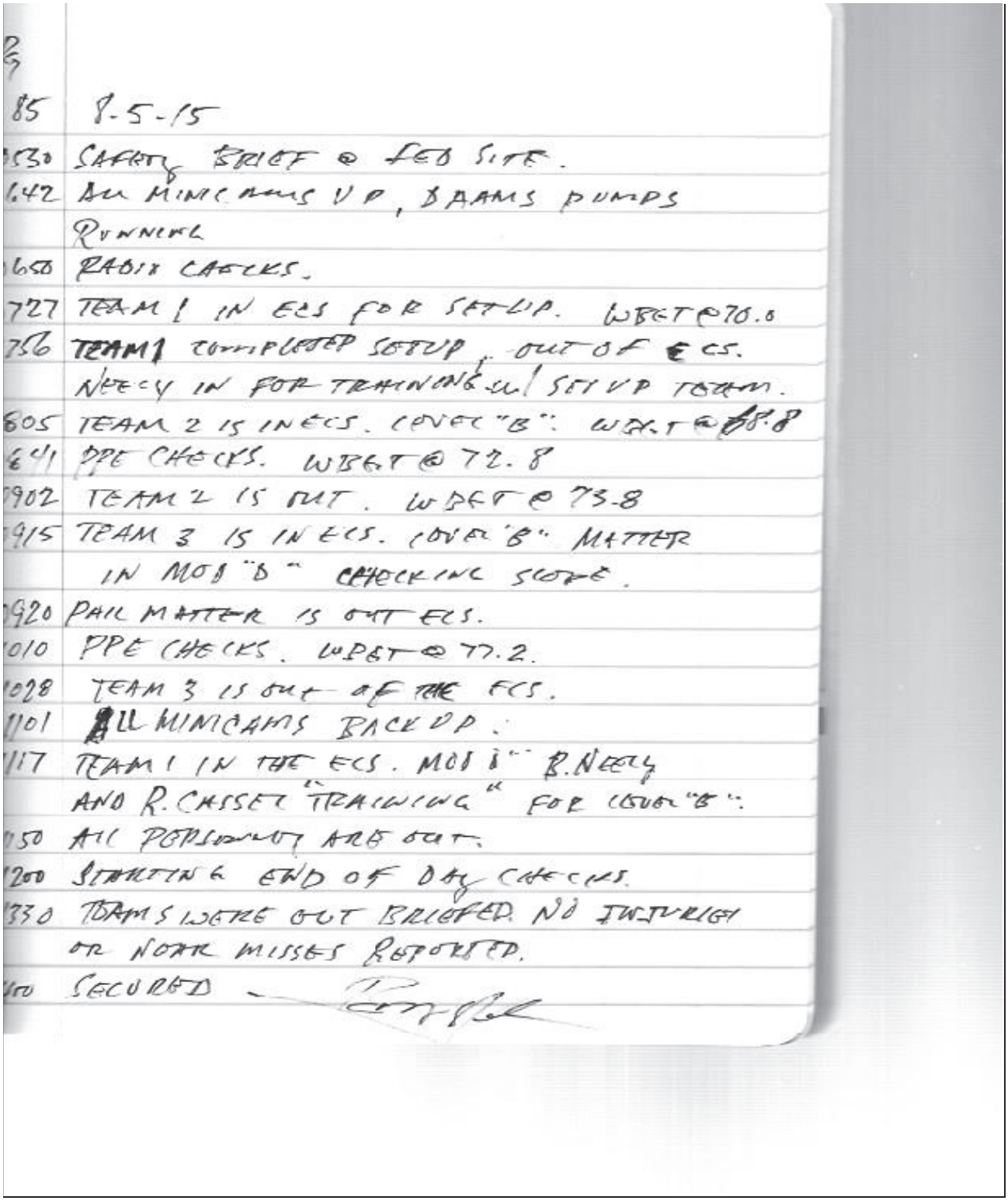
m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 08-05-15	Time	Contract Number: W9120Y-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	**Time in**	**Time out**	**Company**	**PPE Level**
WUNSCHEL	0727	0756	PARSONS	MOD "D"
METCALF	0727	0756	PARSONS	"
NEELY	0727	0756	PARSONS	" TRAINING
OLEN	0727	0756	PARSON	"
MANGOSH	0727	0756	ZES	MOD "D"
INDELICATO	0805	0902	PARSONS	LEVEL "B"
ROMBISH	0805	0902	PARSONS	LEVEL "B"
YORKSHIRE	0805	0902	ZES	LEVEL "B"
RODNEY	0915	1028	PARSONS	LEVEL "B"
TOMLINSON	0915	1028	PARSONS	LEVEL "B"
VAIL	0915	1028	ZES	LEVEL "B"
MATTER	0915	0920	PARSONS	MOD "D"
WUNSCHEL R	1117	1150	PARSONS	MOD "D"
METCALF	1117	1150	"	"
OLEN	1117	1150	"	"
MANGOSH	1117	1150	ZES	"
CROUSE	1117	1150	CARA	"
ROBRIGUEZ	1117	1150	"	MOD "D"
CASSEL	1129	1156	PARSONS	LEVEL "B" TRAINING
NEELY	1129	1150	PARSONS	LEVEL "D" TRAINING



85 8-5-15
0530 SAFETY BRIEF @ FED SITE.
0542 ALL MINICAMS UP, 3 AAMS PUMPS RUNNING
0650 RADIO CHECKS.
0727 TEAM 1 IN ECS FOR SETUP. WBGT @ 70.0
0756 TEAM 1 COMPLETED SETUP, OUT OF ECS. NEELY IN FOR TRAINING W/ SETUP TEAM.
0805 TEAM 2 IS IN ECS. COVER "B". WBGT @ 68.8
0841 PPE CHECKS. WBGT @ 72.8
0902 TEAM 2 IS OUT. WBGT @ 73.8
0915 TEAM 3 IS IN ECS. COVER "B". MATTER IN MOD "D" CHECKING SCOPE.
0920 PAIL MATTER IS OUT ECS.
1010 PPE CHECKS. WBGT @ 77.2.
1028 TEAM 3 IS OUT OF ECS.
1101 ALL MINICAMS BACK UP.
1117 TEAM 1 IN THE ECS. MOD 1" B. NEELY AND R. CASSET "TRAINING" FOR COVER "B".
1150 ALL PERSONNEL ARE OUT.
1200 STARTING END OF DAY CHECKS.
1330 TEAMS WERE OUT BRIEFED. NO INJURIES OR NEAR MISSES REPORTED.
1400 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 6 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 71°F High 85° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	Colon, Carlo	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	
Lemieux, Joshua	Yorkshire, Bart	Privett, Arlita	McCulloch, Frank
Matter, Phil	Zimmer, Doug		
Metcalf, Richard	**Life Star**		Rodriguez, Arielle
Neely, Brian	Alfaro, Walter	**CEHNC**	Rose, Michael
Oien, Josh	Whitcomb, Layla	Byrd, Richard	Swinson, Thomas
Rembish, Joseph			White, Kevin
Rodney, David		**CENAB**	Young, Gregory
White, Richard	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Reina	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Moved spoils from excavtion site to load out area. Filled one roll-off of soil, collected one sample.

1400- All personnel off site

SAMPLES COLLECTED: 4825GR-Area E-01-080615

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Cut rebar from jackhammered wall, load out concrete.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/6/15 Thursday**
Weather:	**Clear, 75°- 85° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews casting soil excavated from basement wall footer** **One roll off filled** **One soil sample collected** **One soil sample submitted to ALS**
Summary:	**Crews casting soil excavated from basement wall footer toward roll off - Area E, 30,-10** **One roll off filled - RB37384RT.** **One soil sample collected - RA-4825GR-Area E-01-080615.** **One soil sample submitted to ALS for Waste Characterization analysis - RA-4825GR-Area D-01-073015.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/6/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-06-15

A. RADIO CHECKS — 0711
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0645 / 0641 / 1052 / 1057

C. DAAMS — 0645

D. MEDICS — 0713

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0640

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0750

J. HCI Moritors — 0750

k. Arsine Monitors — 0700

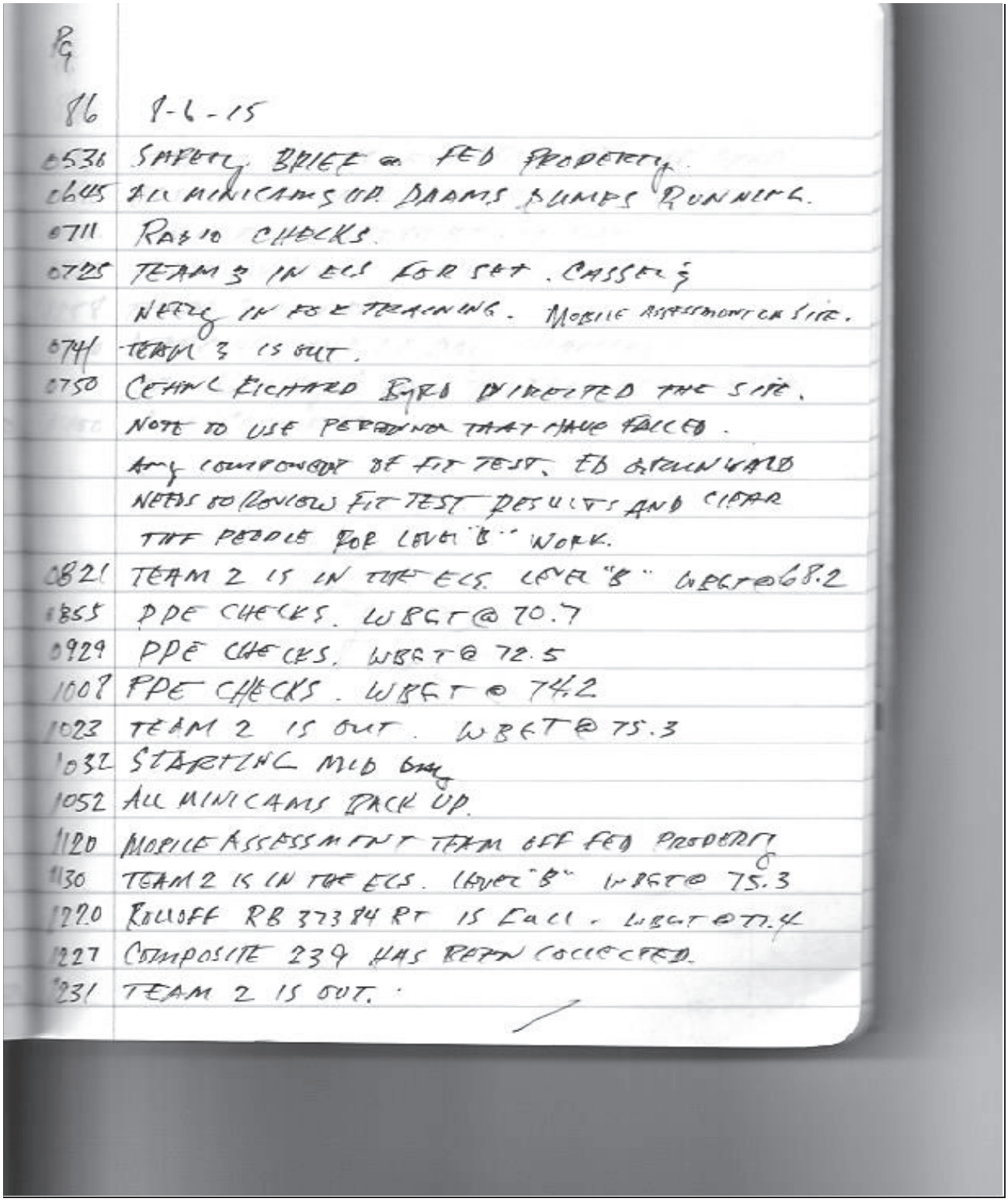
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-06-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	**Time in**	**Time out**	**Company**	**PPE Level**
RODNEY	0725	0741	PARSONS	MOD "D"
CASSEL	0725	0741	PARSONS	"
LOMIENA	0725	0741	PARSONS	" TRAINING
WEELY	0725	0741	PARSONS	" TRAINING
VAIL	0725	0741	ZES	MOD "B"
[redacted]	0821	1023	PARSON	LEVEL "B"
ROMEISH	0821	1023	PARSONS	LEVEL "B"
MANGISH	0821	1023	ZES	LEVEL "B"
INDELICATO	1130	1231	PARSONS	LEVEL "B"
[redacted] OIEN	1130	1231	PARSON	LEVEL "B"
YORKSHIRE	1130	1231	ZES	LEVEL "B"
CASSEL	1239	1258	PARSON	MOD "B"
RODNEY	1239	1258	PARSONS	MOD "B"
WEELY	1239	1258	PARSONS	"
LOMIENA	1239	1258	PARSON	"
VAIL	1239	1258	ZES	MOD "B"



PG

86 9-6-15

0536 SAFETY BRIEF @ FED PROPERTY.
0645 ALL MINICAMS UP. DAAMS, PUMPS RUNNING.
0711 RADIO CHECKS.
0725 TEAM 3 IN ECS FOR SET. CASSEY
NEELY IN FOR TRAINING. MOBILE ASSESSMENT ON SITE.
0741 TEAM 3 IS OUT.
0750 CSHNC RICHARD BYRD DIRECTED THE SITE.
NOTE TO USE PERSONNEL THAT HAVE PASSED.
ANY COMPONENT OF FIT TEST. FD OTSELN WARD
NEEDS TO REVIEW FIT TEST RESULTS AND CLEAR
THE PEOPLE FOR LEVEL "B" WORK.
0821 TEAM 2 IS IN THE ECS. LEVEL "B" WBGT@68.2
0855 PPE CHECKS. WBGT@ 70.7
0929 PPE CHECKS. WBGT@ 72.5
1009 PPE CHECKS. WBGT@ 74.2
1023 TEAM 2 IS OUT. WBGT@ 75.3
1032 STARTING MID BM
1052 ALL MINICAMS BACK UP.
1120 MOBILE ASSESSMENT TEAM OFF FED PROPERTY
1130 TEAM 2 IS IN THE ECS. LEVEL "B" WBGT@ 75.3
1220 ROLLOFF RB 37384 RT IS EACH. WBGT@ 71.4
1227 COMPOSITE 239 HAS BEEN COLLECTED.
1231 TEAM 2 IS OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 7 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 71°F High 85° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	Colon, Carlo	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Leach, Mark	Gross, Larry
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Godwin, Gerald
Kaputa, Joseph	Vail, Todd	Nguyen, Phuong	
Lemieux, Joshua	Yorkshire, Bart	Privett, Arlita	McCulloch, Frank
Matter, Phil	Zimmer, Doug		
Metcalf, Richard	**Life Star**		Rodriguez, Arielle
Neely, Brian	Townsend, Darlene	**CEHNC**	Rose, Michael
Oien, Josh	Williams, April	Byrd, Richard	Swinson, Thomas
			White, Kevin
Rodney, David		**CENAB**	Young, Gregory
White, Richard	**ACCUPERMIT**	Day, John	**EOD**
Wunschel, Reina	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive teams worked in the ECS today. Jackhammered down the freestanding wall on AU field side of property

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue excavating alongside wall on Korean property side.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/7/15 Friday**
Weather:	**Clear, 75°- 85° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews crews demo basement wall** **Five bags of CAFS filters submitted for head space** **Six bags of ECS prefilters submitted for head space** **One bag of ECS trash submitted for head space**
Summary:	**Crews crews demo basement wall - Area E, 30,-10.** **Five bags of CAFS filters submitted for head space - RA-4825GR-SCR-295 through RA-4825GR-SCR-299.** **Six bags of ECS prefilters submitted for head space - RA-4825GR-SCR-300 through RA-4825GR-SCR-305.** **One bag of ECS trash submitted for head space - RA-4825GR-SCR-306.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/7/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-07-15

A. RADIO CHECKS — 0750

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0640/0640 1050/1050

C. DAAMS — 0645

D. MEDICS — 0710

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0750

J. HCI Monitors — 0700

k. Arsine Monitors — 0750

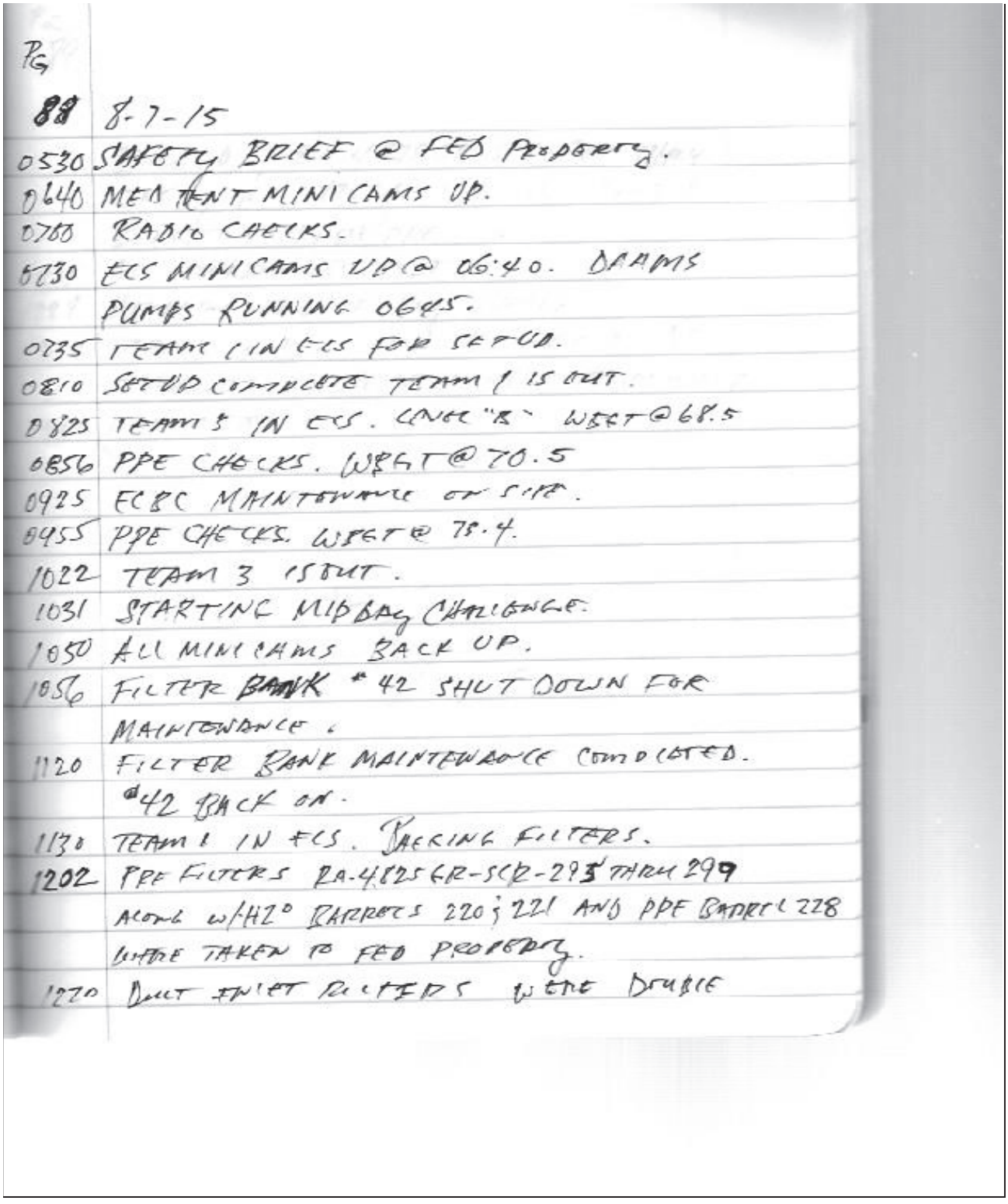
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-07-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
WUNSCHEL R.	0735	0810	PARSONS	MOD "D"
CASSEL NEELY	0735	0810	PARSONS	MOD "D"
OLEN	0735	0810	PARSONS	MOD "D"
VAIL	0735	0810	ZES	MOD "B"
CASSEL	0825	1022	PARSONS	LEVEL "B"
RODNEY	0825	1022	PARSONS	LEVEL "B"
MANGOBA	0825	1022	ZES	LEVEL "B"
WUNSCHEL R.	1130	1223	PARSONS	MOD "D"
CASSEL	1130	1223	PARSONS	"
NEELY	1150	1225	PARSONS	"
METCALF	1130	1223	PARSONS	"
[redacted] VAIL	1130	1202	ZES	MOD "D"
RODRIGUEZ	1150	1153	CARA	"
CROUSE	1130	1153	CARA	MOD "D"



PG

88 8-7-15

0530 SAFETY BRIEF @ FED PROPERTY.

0640 MEN TENT MINI CAMS UP.

0700 RADIO CHECKS.

0730 ECS MINI CAMS UP @ 06:40. DAAMS PUMPS RUNNING 0645.

0735 TEAM 1 IN ECS FOR SETUP.

0810 SETUP COMPLETE TEAM 1 IS OUT.

0825 TEAM 3 IN ECS. CNTR "B" WENT @ 68.5

0856 PPE CHECKS. WENT @ 70.5

0925 ECBC MAINTENANCE ON SITE.

0955 PPE CHECKS. WENT @ 78.4.

1022 TEAM 3 IS OUT.

1031 STARTING MIDDAY CHANGE.

1050 ALL MINI CAMS BACK UP.

1056 FILTER ~~BANK~~ #42 SHUT DOWN FOR MAINTENANCE.

1120 FILTER BANK MAINTENANCE COMPLETED. #42 BACK ON.

1130 TEAM 1 IN ECS. RACKING FILTERS.

1202 PPE FILTERS RA-4825 ER-SCD-293 THRU 299 ALONG W/ HZ° BARRELS 220 & 221 AND PPE BARREL 228 WERE TAKEN TO FED PROPERTY.

1220 DUST INLET FILTERS IN THE DRUBIE

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 10 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 76°F High 82° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Laws, Mike	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Gross, Larry
Kaputa, Joseph	Vail, Todd	Privett, Arlita	Johnson, Pedro
Lemieux, Joshua	Yorkshire, Bart	Shipp, Jason	Rodriguez, Arielle
Matter, Phil			Rose, Michael
Neely, Brian			Swinson, Thomas
Oien, Josh	**Life Star**		White, Kevin
Rodney, David	Townsend, Darlene	**CEHNC**	Young, Gregory
White, Richard	Meriweather, Dasia	Byrd, Richard	
		CENAB	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.More digging behind the wall on Korean property side, then load out soil to roll off. Excavation is not complete behind the wall.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-01-081015

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue filling rolloffs with excavated soil, if all soil is loaded out then resume digging behind the wall.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/10/15 Monday**
Weather:	**Overcast, 75°- 80° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating and benching soil near basement wall** **One roll off - half filled** **One soil sample collected**
Summary:	**Crews excavating and benching soil near basement wall - Area E, 30,-10.** **One roll off - half filled - 280192** **One soil sample collected - RA-4825GR-Area E-01-081015.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/10/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-10-15

A. RADIO CHECKS — 0638
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams 1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

0712 / 0650

B. MINI CAMS — 1153 . 1110

C. DAAMS — 0655

D. MEDICS — 0545

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 08-18-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
ROONEY	0126	0850	PARSONS	MOD "D"
CASSEL	0726	0806	PARSONS	"
NOEL	0726	0745	PARSONS	"
VAIL	0726	0802	ZES	"
OIEN	0726	0745	PARSONS	MOD "D"
INDELICATO	0810	1034	PARSONS	LEVEL "B"
LEMIEUX	0810	1034	PARSONS	LEVEL "B"
MANGOSI	0810	1034	ZES	LEVEL "B"
ROONEY	1133	1153	PARSONS	MOD "D"
NOEL	1133	1153	PARSONS	"
VAIL	1133	1153	ZES	MOD "D"
CASSEL	1205	1325	PARSONS	LEVEL "B"
OIEN	1205	1325	PARSONS	"
PEATE	1205	1325	ZES	LEVEL "B"

.5 TRAINING
TRAINING
2.25
.25

Pg 90

8-10-15

0530 SAFETY BRIEFED PROPERLY.
0638 RADIO CHECKS.
0650 MED TENT MINICAMS UP.
0655 DAAMS PUMPS RUNNING.
0712 ECS MINICAMS UP.
0726 TEAM 3 IN ECS FOR SETUP.
0810 SETUP COMPLETE TEAM 3 IS OUT.
0810 TEAM 2 IN THE ECS. LEVEL "B".
0843 PPE CHECKS. WBGT @ 69.3
0920 PPE CHECKS WBGT @ 72.3
0943 WBGT @ 73.4
1034 TEAM 2 IS OUT.
1044 STARTING MID DAY CHECKPOINT.
1110 MED TENT MINICAMS UP.
1129 ECS MINICAMS UP.
1133 TEAM 3 IN THE ECS
1136 ECS TRUCK DOOR IS OPEN.
1142 ROLLOFF 280192 IN THE ECS.
1153 ECS TRUCK DOOR IS SHUT. TEAM 3 IS OUT.
1205 TEAM 1 IS IN THE ECS, LEVEL "B"
1212 PPE CHECKS.
1319 COMPOSITE SAMPLE 240 COLLECTED.
1325 TEAM 1 IS OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 11 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 71°F High 82° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Laws, Mike	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	McCoy, Bill	Gross, Larry
Kaputa, Joseph	Vail, Todd	Privett, Arlita	Johnson, Pedro
Lemieux, Joshua	Yorkshire, Bart	Shipp, Jason	McCulloch, Frank
Matter, Phil			Rodriguez, Arielle
Neely, Brian			Rose, Michael
Oien, Josh	**Life Star**		Swinson, Thomas
Rodney, David	Townsend, Darlene	**CEHNC**	Williams, Mike
White, Richard	Alfaro, Walter	Byrd, Richard	
		CENAB	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Loaded out one rolloff then cut rebar on the AU wall concrete we jackhammered on Aug. 7.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-01-081115

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue loading rolloff of excavated soil from behind wall on Korean side.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/11/15 Tuesday**
Weather:	**Overcast, 75°- 80° F, wind – 0 to 10 mph.**
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews complete filling roll off from 8/11/15** **One soil sample collected** **One soil sample sent to ECBC** **One roll off delivered and staged**
Summary:	**Crews complete filling roll off (280192) from 8/11/15 - Area E, 30,-10** **One soil sample collected - RA-4825GR-Area E-01-081115.** **One soil sample sent to ECBC - RA-4825GR-Area E-01-080615** **One roll off delivered and staged - R25692RT**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/11/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Scott Wunschel**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-11-15

A. RADIO CHECKS — 0654

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
ECD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0640/0645 1045/1045

C. DAAMS — 0654

D. MEDICS — 0530

E. PDS — 0654

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

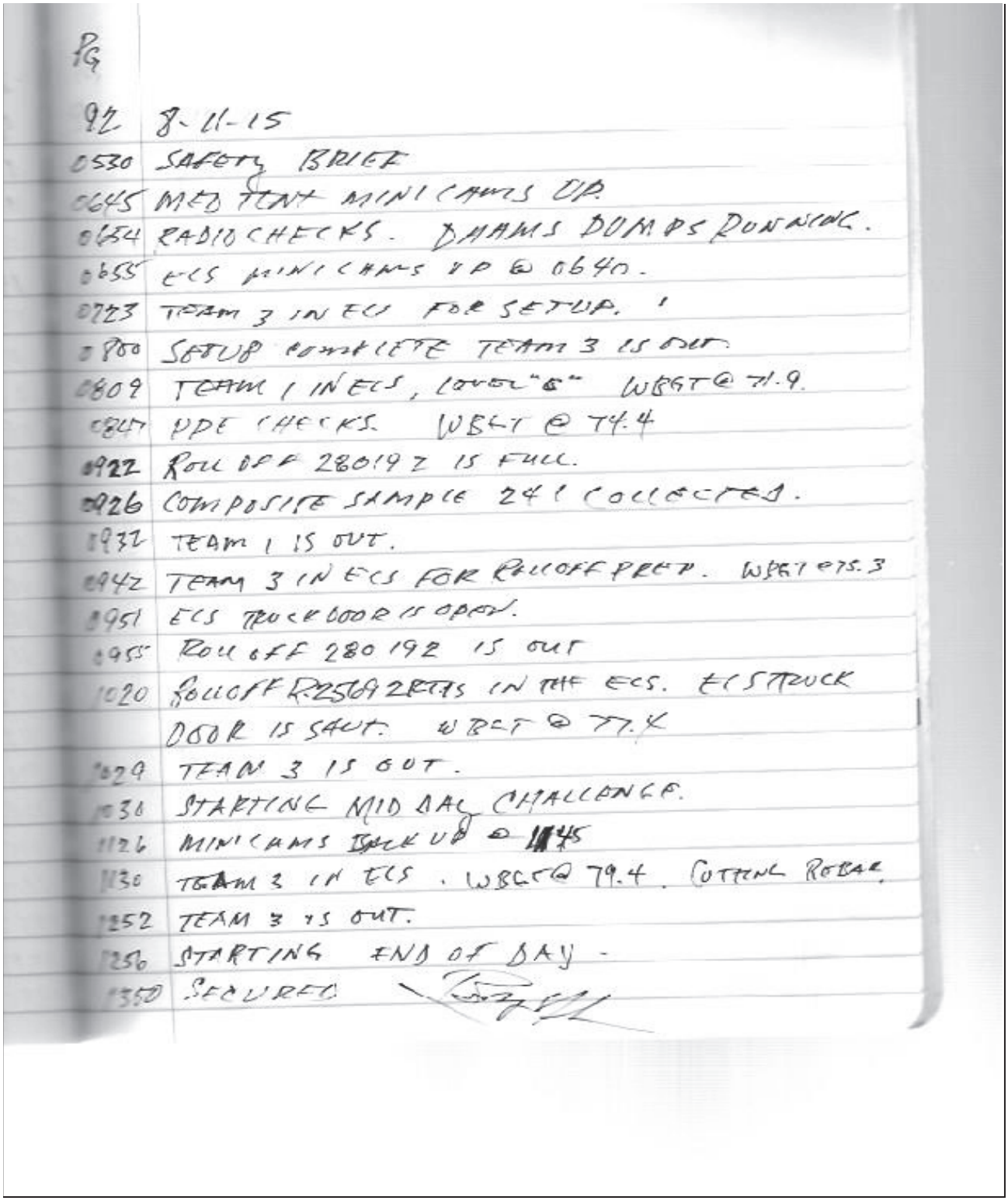
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-11-15	Time	Contract Number: W9120Y-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	**Time in**	**Time out**	**Company**	**PPE Level**
KOSNOF	0723	0800	PARSONS	MOD "D"
NEELY	0723	0800	PARSONS	"
VAIL	0723	0800	TES	MOD "D"
GOODWIN	0732	0800	CARA	"
RODRIGUEZ	0732	0800	CARA	MOD "D"
CASSEL	0809	0932	PARSONS	LEVEL "B"
RUBBISH	0809	0932	PARSONS	LEVEL "B"
PRATE	0859	0932	TES	LEVEL "B"
KOSNOF	0942	1029	PARSONS	MOD "D"
NEELY	0942	1029	PARSONS	"
MATTERN	0942	0950	PARSONS	"
VAIL	0942	1029	TES	MOD "D"
RODNEY	1130	1252	PARSONS	MOD "D"
NEELY	1130	1252	PARSONS	MOD "D"
VAIL	1217	1252	TES	MOD "D"



PG

9Z 8-11-15
0530 SAFETY BRIEF
0645 MED TENT MINICAMS UP.
0654 RADIO CHECKS. DAAMS DOMPS RUNNING.
0655 ECS MINICAMS UP @ 0640.
0723 TEAM 3 IN ECS FOR SETUP.
0800 SETUP COMPLETE TEAM 3 IS OUT.
0809 TEAM 1 IN ECS, LOAD "6" WBGT @ 71.9.
0847 PPE CHECKS. WBGT @ 74.4
0922 ROLL OFF 280192 IS FULL.
0926 COMPOSITE SAMPLE 241 COLLECTED.
0932 TEAM 1 IS OUT.
0942 TEAM 3 IN ECS FOR ROLLOFF PREP. WBGT @ 75.3
0951 ECS TRUCK DOOR IS OPEN.
0955 ROLL OFF 280192 IS OUT
1020 ROLLOFF R-2569 2RTS IN THE ECS. ECS TRUCK DOOR IS SHUT. WBGT @ 77.K
1029 TEAM 3 IS OUT.
1036 STARTING MID DAY CHALLENGE.
1126 MINICAMS BACK UP @ 1145
1130 TEAM 3 IN ECS. WBGT @ 79.4. CUTTING ROBAR.
1252 TEAM 3 IS OUT.
1256 STARTING END OF DAY.
1350 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 12 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 70°F High 83° F. wind 5-10 mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Laws, Mike	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Leach, Mark	Gross, Larry
Kaputa, Joseph	Vail, Todd	McCoy, Bill	Johnson, Pedro
Lemieux, Joshua	Yorkshire, Bart	Shipp, Jason	McCulloch, Frank
Matter, Phil			Rodriguez, Arielle
Neely, Brian			Rose, Michael
Oien, Josh	**Life Star**		Swinson, Thomas
Rodney, David	Alfaro, Walter	**CEHNC**	White, Kevin
White, Richard	Bagley, John	Byrd, Richard	Williams, Mike
		CENAB	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Loaded out one rolloff.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-01-081215

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Continue digging soil from behind wall on Korean side.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/12/15 Wednesday**
Weather:	Clear, 75°- 85° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews filling roll off with soil excavated from basement wall footer** **One soil sample collected** **One roll off delivered and staged**
Summary:	**Crews filling roll off with soil excavated from basement wall footer - Area E, 30,-10.** **One soil sample collected - RA-4825GR-Area E-01-081215.** **One roll off delivered and staged - 279982.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/12/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-12-15

A. RADIO CHECKS — 0646

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0727 / 0643 ; 1035 / 1033

C. DAAMS — 0654

D. MEDICS — 0530

E. PDS — 0655

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-12-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0806		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CASSEL	0731	0746	PARSONS	MOD "D"
OLEN	0731	0746	PARSONS	"
.25 REMBISH	0731	0746	PARSONS	"
MANGOSH	0731	0746	ZES	MOD "D"
CROUSE	0731	0742	CARA	"
GIBSON	0731	0742	CARA	MOD "D"
INDGRICOLO	0755	1014	PARSONS	LEVEL "B"
2.25 METCALF	0755	1014	PARSONS	"
PEASE	0755	1014	ZES	LEVEL "B"
CASSEL	1141	1236	PARSON	MOD "D"
OLEN	1141	1236	PARSONS	"
REMBISH	1141	1236	PARSONS	"
1.0 MANGOSH	1141	1236	ZES	MOD "D"
CROUSE	1157	1219	CARA	"
GIBSON	1157	1219	CARA	MOD "D"

93	8-12-15
0530	SAFETY BRIEF.
0643	MED TENT MINICAMS UP.
0646	RADIO CHECKS.
0654	DAAMS PUMPS RUNNING.
0727	ECS MINICAMS UP.
0731	TEAM 1 IN ECS FOR SET UP.
0746	TEAM 1 HAS COMPLETED SET UP & IS OUT.
0755	TEAM 2 IN THE ECS. LENELLE WBGT @ 66.7
0832	PPE CHECKS. WBGT@68.5
0909	PPE CHECKS. WBGT @ 72.4
0938	PPE CHECKS WBGT @ 73.0
1000	ROLLOFF R25692RT IS FULL
1010	COMPOSITE SAMPLES 242 COLLECTED.
1014	TEAM 2 IS OUT.
1023	STARTING MIDDAY CHALLENGE.
1033	MED TENT MINICAMS UP.
1138	ECS MINICAMS UP @ 1035
1141	TEAM 1 IN ECS FOR ROLLOFF PREP. WBGT@75.4
1148	ECS TRUCK DOOR IS OPEN.
1156	ROLLOFF R25692RT OUT OF THE ECS.
1225	ROLLOFF 279982 IN THE ECS.
1230	ECS TRUCK DOOR IS CLOSED.
1236	TEAM 1 IS OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 18 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 71°F High 85° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Larracuente, Larry	Gross, Larry
Kaputa, Joseph	Vail, Todd	Leach, Mark	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Shipp, Jason	Rodriguez, Arielle
Matter, Phil	Zimmer , Doug		Rose, Michael
Metcalf, Richard			Swinson, Thomas
Neely, Brian	**Life Star**		Wade, Bob
Oien, Josh	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	German, Helen	Byrd, Richard	Williams, Mike
Rodney, David			
White, Richard		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Loaded out three soil drums of excavated soil from the area behind the Korean side wall. Seperated drums in barrel yard approx. 50 drums left to seperate. Boxed up used filters from the ECS and CAFS.

1400- All personnel off site

SAMPLES COLLECTED: 4825GR-Area E- 01-081815

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report	
Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/18/15 Tuesday**
Weather:	Clear, 75°- 95° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews filling drums with soil excavated from basement wall footer** **Three drums filled** **One soil sample collected** **One soil sample sent to ECBC** **Two soil samples sent to ALS**
Summary:	**Crews filling drums with soil excavated from basement wall footer - Area E, Grid 30,-10.** **Three drums filled - 4825GR-ESW-Area E-001 through 4825GR-ESW-Area E-003.** **One soil sample collected for Head Space analysis- RA-4825GR-Area E-01-081815.** **One soil sample sent to ECBC for Low Level analysis - RA-4825GR-Area E-01-081315.** **Two soil samples sent to ALS for Waste Disposal Characterization- RA-4825GR-Area E-01-081015 and RA-4825GR-Area E-01-081115.** **Crews preparing basement wall footer area for concrete wall sampling effort tomorrow.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/18/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-18-15

A. RADIO CHECKS — 0650

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
ECD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MFD

B. MINI CAMS — 0648, 0630, 1026, 1017

C DAAMS — 0648

D. MEDICS — 0530

E. PDS — 0648

G. RESCUE/Medical monitoring tent Minimum 55 degrees. — 0648

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0600

J. HCI Monitors — 0700

k. Arsine Monitors — 0705

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-18-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0717	0733	PARSONS	MOD "D"
NEELY	0717	0733	PARSONS	"
VAIL	0717	0733	TES	MOD "D"
CASSEL	0744	0825	PARSONS	LEVEL "B"
OLEN	0744	0825	PARSONS	"
MACKOSH	0744	0825	TES	LEVEL "B"
RODNEY	0836	0904	PARSONS	MOD "D"
NEELY	0836	0904	PARSON	MOD "D"
VAIL	0836	0904	TES	MOD "D"
INDIFICATO	0912	0951	PARSONS	LEVEL "B"
METCALF	0912	0951	PARSONS	LEVEL "B"
YORKSHIRE	0912	0951	TES	LEVEL "B"
CASSEL	1047	1131	PARSONS	MOD "D"
OLEN	1047	1131	PARSON	"
KEMBISH	1047	1127	PARSONS	"
MACKOSH	1047	1127	TES	MOD "D"
CROWE	1100	1117	CARA	MOD "D"
GOSWIN	1100	1117	CARA	MOD "D"

Pg 4 8-18-15

0530 SAFETY BRIEF.
0630 MED TENT MINICAMS UP.
0648 ECS MINICAMS UP ; DAAMS & PUMPS RUNNING.
0650 RADIO CHECKS.
0717 TEAM 3 IN ECS MOD "D" WBGT @ 71.7
0733 SETUP COMPLETE TEAM 3 OUT
0744 TEAM 1 IS IN THE ECS. LEVEL "B"
0825 TEAM 1 IS OUT OF THE ECS. WBGT @ 73.6
0836 TEAM 3 IN THE ECS FOR BARREL FILLING SETUP.
0904 TEAM 3 IS OUT.
0912 TEAM 2 IN THE ECS LEVEL "B" FILLING BARRELS. WBGT @ 75.2
0930 BARRELS 001 THRU 003 FILLED ; COMPOSITE 244 COLLECTED.
0951 TEAM 2 IS OUT. WBGT @ 77.7
1002 STARTING MIDDAY CHALLENGE.
1017 MED TENT MINICAMS UP.
1026 ECS MINICAMS BACK UP.
1047 TEAM 1 IN THE ECS. MOD "D" LOADING BARRELS.
1051 ECS TRUCK DOOR IS OPEN.
1102 BARRELS 001 THRU 003 LOADED ; OUT
1158 ECS TRUCK DOOR CLOSED TEAM 1 IS OUT

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 19 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 71°F High 84° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Larracuente, Larry	Gross, Larry
Kaputa, Joseph	Vail, Todd	Leach, Mark	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Shipp, Jason	Rodriguez, Arielle
Matter, Phil	Zimmer , Doug		Rose, Michael
Metcalf, Richard			Swinson, Thomas
Neely, Brian	**Life Star**		Wade, Bob
Oien, Josh	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	Bagley, John	Byrd, Richard	Williams, Mike
Rodney, David			
White, Richard		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today.Drilled 36 bore holes in Korean wall to obtain samples of the concrete. Bagged filters and seperated drums in the barrel yard.

1400- All personnel off site

SAMPLES COLLECTED: BWS 01, BWS 02, BWS 03, BWS 04

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/19/15 Wednesday**
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews sample basement wall** **Four samples collected.**
Summary:	**Crews sample basement wall Area E, Grid 30,-10.** **Four concrete samples collected and submitted for Head Space analysis- BWS-01 through BWS-04.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/19/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-19-15

A. RADIO CHECKS — 0649
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- ECD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0645 / 0640 / 1057 / 1047

C. DAAMS — 0645

D. MEDICS — 0530

E. PDS — 0650

G. RESCUE/Medical monitoring tent Minimum 55 degrees. — 0650

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0600

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-19-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0727	0820	PARSONS	LEVEL "B"
NEELY	0727	0820	PARSONS	"
LEMIEUX	0727	0820	PARSONS	LEVEL "B"
CASSEL	0837	0931	PARSONS	LEVEL "B"
PIEN	0837	0931	PARSONS	"
KOMBISH.	0837	0931	PARSONS	LEVEL "B"
TNDETICATO	0950	1024	PARSONS	LEVEL "B"
METCHIE	0950	1024	PARSONS	LEVEL "B"
LEMIEUX	0950	1024	PARSONS	LEVEL "B"
RODNEY	1133	1200	PARSONS	LEVEL "B"
NEELY	1133	1200	PARSONS	LEVEL "B"
VDIL	1133	1200	ZES	LEVEL "B"

1.0
1.0
.5

Pg 6

8-19-15

0530 SAFETY BRIEF.
0640 MED TENT MINICAMS UP.
0645 ECS MINICAMS UP & DAAMS POINTS RUNNING.
0650 RADIO CHECKS.
0727 TEAM 3 IN ECS LEVEL "B" CLEANING WALL ↔ BASEMENT. WBGT @ 73.2
0800 PPE CHECKS. WBGT @ 73.8
0820 TEAM 3 HAS COMPLETED CLEANING & MARKING BASEMENT WALL, TEAM 3 OUT.
0837 TEAM 1 IN THE ECS. LEVEL "B" COLLECTING CONCRETE WALL SAMPLES. WBGT @ 74.5.
0856 BWS 04 COLLECTED.
0918 BWS 03 COLLECTED
0927 BWS 02 COLLECTED.
0931 TEAM 1 IS OUT.
0950 TEAM 2 IN THE ECS. LEVEL "B" WBGT @ 75.9
1024 TEAM 2 HAS COLLECTED BWS 01 AND IS OUT ECS.
1033 STARTING MIDDAY CHANGE.
1047 MED TENT MINICAMS UP.
1057 ECS MINICAMS UP.
1133 TEAM 3 IN THE ECC LEVEL "B" WBGT @ 78.3
1200 TEAM 3 OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 20 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 71°F High 83° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Larracuente, Larry	Gross, Larry
Kaputa, Joseph	Vail, Todd	Leach, Mark	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Shipp, Jason	Rodriguez, Arielle
Matter, Phil	Zimmer , Doug		Rose, Michael
Metcalf, Richard			Swinson, Thomas
Neely, Brian	**Life Star**		Wade, Bob
Oien, Josh	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	Bagley, John	Byrd, Richard	Williams, Mike
Rodney, David			
White, Richard		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.Filled 9 soil drums before heat-related issues effected level B work. Also had lightning holds. Teams moved to FedSite for barrel seperation and filter bagging.

1400- All personnel off site

SAMPLES COLLECTED: 4825GR-Area E-01-082015, 02, and 03

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/20/15 Thursday**
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer** **Nine drums filled** **Three samples collected** **Four concrete wall samples and one soil sample sent to ECBC** **Intact container submitted for Head Space**
Summary:	**Crews excavating soil from basement wall footer - Area E, Grid 30,-10.** **Nine drums filled - 4825GR-ESW-Area E-004 through 4825GR-ESW-Area E-012.** **Three soil samples collected and submitted for Head Space analysis- RA-4825GR-Area E-01-082015 through RA-4825GR-Area E-03-082015.** **Four concrete wall samples and one soil sample sent to ECBC for Low Level analysis - BWS-01 through BWS-04 and RA-4825GR-Area E-01-081815.** **Intact container (Recovered 8/4/15) RA-4825GR-IC-055 submitted for Head Space analysis.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/20/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-20-15

A. RADIO CHECKS — 0712

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
ECD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0746 / 0645 ; 1105 / 1047

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0710

k. Arsine Monitors — 0710

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 08-20-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
ROONEY	0751	0801	PARSONS	MOD "D"
NEELY	0751	0801	PARSONS	"
VAIL	0751	0801	ZES	MOD "D"
CASEY	0812	0850	PARSONS	LEVEL "B"
OIEN	0812	0850	PARSONS	"
MANLOSH	0812	0850	ZES	LEVEL "B"
INDICATO	0912	0955	PARSONS	LEVEL "B"
LEMIEUX	0912	0955	PARSONS	"
YORKSHIRE	0912	0955	ZES	LEVEL "B"
ROONEY	1008	1034	PARSONS	MOD "D"
NEELY	1008	1034	PARSONS	"
VAIL	1008	1034	ZES	MOD "D"

Pg	
8	8-20-15
0530	SAFETY BRIEF.
0645	MED TENT MINICAMS UP.
0650	BAAMS PUMPS RUNNING.
0746	ECS MINICAMS UP.
0751	TEAMS 3 IN ECS FOR SETUP. WBGT @ 75.8
0801	SETUP COMPLETE, TEAM 3 OUT. WBGT@75.5
0812	TEAM 1 IN ECS COVER 'E' FILLING BARRELS.
0816	WBGT @ 75.3
0839	BARRELS 004 THRU 006 HAVE BEEN FILLED AND COMPOSITE 245 COLLECTED.
0850	TEAM 1 IS OUT.
0912	TEAM 2 IN ECS COVER 'E' FILLING BARRELS. WBGT @ 75.6
0928	BARRELS 007 THRU 009 FILLED & COMPOSITE 246 COLLECTED.
0944	BARRELS 010 THRU 012 FILLED & COMPOSITE 247 COLLECTED.
0955	TEAM 2 OUT OF THE ECS. WBGT @ 76.5
1008	TEAM 3 IN ECS. MOD'D LOADING RAMPS.
1009	ECS TRUCK DOOR OPEN
1027	BARRELS 004 THRU 012 LOADED ON STAKE BED TRUCK, TRUCK OUT OF ECS. PDE BARREL 292 & 420 BARRELS 224 & 225

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 21 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 67°F High 83° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Duff, Todd	Gross, Larry
Kaputa, Joseph	Vail, Todd	Leach, Mark	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Shipp, Jason	Rodriguez, Arielle
Matter, Phil	Zimmer , Doug		Rose, Michael
Metcalf, Richard			Swinson, Thomas
Neely, Brian	**Life Star**		Wade, Bob
Oien, Josh	Alfaro, Walter	**CEHNC**	White, Kevin
Rembish, Joseph	Bagley, John	Byrd, Richard	Williams, Mike
Rodney, David			
White, Richard		**CENAB**	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James		Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.Filled 18 soil drums. Site maintainance, changed ECS prefilters, removed PPE and water drums.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-01 thru 06 082115

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/21/15 Friday**
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer** **Eighteen drums filled** **Six samples collected** **Three bags of ECS filters submitted for Head Space** **One soil sample sent to ALS**
Summary:	**Crews excavating soil from basement wall footer - Area E, Grid 30,-10.** **Eighteen drums filled - 4825GR-ESW-Area E-013 through 4825GR-ESW-Area E-030.** **Six soil samples collected and submitted for Head Space analysis- RA-4825GR-Area E-01-082115 through RA-4825GR-Area E-06-082115.** **Three bags of ECS filters submitted for Head Space - RA-4825GR-SCR-308 through RA-4825GR-SCR-310.** **One soil sample sent to ALS for Waste Characterization analysis - RA-4825GR-Area E-01-081315.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/21/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-21-15

A. RADIO CHECKS — 0640
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0652, 0640, 1055, 1037

C. DAAMS — 0652

D. MEDICS — 0530

E. PDS — 0750

G. RESCUE/Medical monitoring tent Minimum 55 degrees. — 0640

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0620

J. HCl Monitors — 0700

k. Arsine Moniters — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-21-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDGTICATO	0718	0731	PARSONS	MOD "D"
IGMIGUY	0718	0731	PARSONS	"
METCALF	0718	0731	PARSONS	"
YORKSHIRE	0718	0731	ZES	MOD "D"
ROONEY	0739	0909	PARSONS	LEVEL "B"
NEELY	0739	0909	PARSONS	"
PRATE	0739	0909	ZES	LEVEL "B"
CASSEL	0931	1034	PARSONS	LEVEL "B"
KEMBISH	0931	1034	PARSONS	"
MANGISH	0931	1034	ZES	LEVEL "B"
INDERICATO	1117	1303	PARSONS	MOD "D"
METCALF	1117	1303	PARSONS	"
LEMIGUX	1117	1303	PARSONS	"
YORKSHIRE	1117	1303	ZES	MOD "D"
CRUISE	1201	1238	CACI	MOD "D"
IDLER	1201	1238	EOD	MOD "D"

RC	
10	8-21-15
0530	SAFETY BRIEF
0545	SAFETY COMMITTEE MEETING.
0640	RADIO CHECKS, MED TENT MINICAMS UP.
0652	ECS MINICAMS UP, DAAMS PUMP RUNNING.
0718	TEAM 2 IN ECS FOR SETUP.
0731	SETUP COMPLETE, TEAM 2 IS OUT. WBGT@68.2
0739	TEAM 3 IN THE ECS. LEVEL "B" FILLING BARRELS.
0807	BARRELS 013 THRU 015 FILLED, COMPOSITE 248 COLLECTED.
0813	PPE CHECKS, WBGT @ 68.7
0830	BARRELS 016 THRU 018 FILLED, COMPOSITE 249 COLLECTED.
0837	PPE CHECKS, WBGT @ 69.5
0900	BARRELS 019 THRU 021 FILLED, COMPOSITE # 250 COLLECTED
	WBGT @ 70.3.
0909	TEAM 3 IS OUT.
0931	TEAM 1 IN ECS. LEVEL "B" FILLING BARRELS. WBGT@71.1
0947	BARRELS 022 THRU 024 FILLED, COMPOSITE 251 COLLECTED.
0952	MINICAMS REPORT ALARM FOR PHOSGENE @ INLET. 81
0956	MINICAMS REPORT ALL NORMAL ON 2ND CYCLE.
1008	BARRELS 025 THRU 027 FILLED, COMPOSITE 252 COLLECTED.
1023	BARRELS 028 THRU 030 FILLED, COMPOSITE 253 COLLECTED.
1034	TEAM 1 IS OUT. NOTE: SEAN BUCKLEY ON SITE @ 10:00.
1040	STARTING MID DAY CHALLENGE
1057	ALL MINICAMS BACK UP.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 24 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 70°F High 90° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Crouse, Dennis
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Harris, Jim	Gross, Larry
Kaputa, Joseph	Vail, Todd	Leach, Mark	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Willingham, Will	Rodriguez, Arielle
Matter, Phil	Zimmer , Doug		Rose, Michael
Metcalf, Richard			Swinson, Thomas
Neely, Brian	**Life Star**		Wade, Bob
Oien, Josh	Murdock, Mark	**CEHNC**	White, Kevin
Rodney, David	Townsend, Darlene	Byrd, Richard	Williams, Mike
White, Richard			
		CENAB	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James	West, Myles	Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today.Filled 18 soil drums and transferred to Fed site. Wet bulb allowed only one B team today in ECS.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-(01 thru 06)- 082415

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/24/15 Monday**
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer** **Eighteen drums filled** **Six samples collected**
Summary:	**Crews excavating soil from basement wall footer - Area E, Grid 30,-10.** **Eighteen drums filled - 4825GR-ESW-Area E-031 through 4825GR-ESW-Area E-048.** **Six soil samples collected and submitted for Head Space analysis- RA-4825GR-Area E-01-082415 through RA-4825GR-Area E-06-082415.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/24/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-24-15

A. RADIO CHECKS — 0645

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0652 / 0640 1107 / 1047

C. DAAMS — 0652.

D. MEDICS — 0530

E. PDS — 0645

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0645

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0600

J. HCl Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-24-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
MASSON	0718	0753	PARSONS	MOD "D"
.5 OIEN	0718	0753	PARSONS	MOD "D"
MANGOSH	0718	0753	ZES	MOD "D"
INDECICATO	0863	0955	PARSONS	LEVEL "B"
LEMIEUX	0803	0955	PARSONS	LEVEL "B"
YORKSHIRE	0803	0955	ZES	LEVEL "B"
COSSEY	1007	1045	PARSONS	MOD "D"
OIEN	1007	1045	PARSONS	"
MANGOSH	1007	1045	ZES	MOD "D"
COSSEY	1133	1156	PARSONS	MOD "D"
OIEN	1133	1156	PARSONS	"
MANGOSH	1133	1156	ZES	MOD "D"

PG	
12	8.24.15
0530	SAFETY BRIEF. MYLES WEST FOR LEIDOS ON SITE.
0640	MED TENT MINI CAMS UP.
0645	RADIO CHECKS
0652	ECS MINI CAMS & BAMS UP.
0718	TEAM 1 IN ECS FOR SET UP. WBGT @ 68.4
0753	SET UP COMPLETE TEAM 1 IS OUT.
0803	TEAM 2 IN ECS, LEVEL "B"
0824	BARRELS 031-033 FILLED, COMPOSITE 254 COLLECTED
0840	BARRELS 034-036 FILLED COMPOSITE 255 COLLECTED.
0843	PPE CHECKS. WBGT @ 68.9
0903	BARRELS 037-039 FILLED, COMPOSITE 256 COLLECTED.
0911	BARRELS 040-042 FILLED, COMPOSITE 257 COLLECTED.
0919	PPE CHECKS. WBGT @ 71.5
0931	BARRELS 043-045 FILLED. COMPOSITE 258 COLLECTED.
0935	WBGT @ 72.8
0944	BARRELS 046-048 FILLED, COMPOSITE 259 COLLECTED
0955	TEAM 2 IS OUT.
1007	TEAM 1 IN THE ECS. ~~LEVEL~~ MOD "D" LOADING BARRELS. WBGT @ 74.3.
1011	ECS TRUCK DOOR IS OPEN.
1031	BARRELS 031-042 ARE LOADED ON THE STAKE BED TRUCK. TRUCK OUT DOOR CLOSED.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 25 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 66°F High 86° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Godwin, Gerald
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Gross, Larry
Indelicato, Anthony	Prate, Warren	Harris, Jim	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	McCulloch, Frank
Lemieux, Joshua	Yorkshire, Bart	Willingham, Will	Rose, Michael
Matter, Phil	Zimmer , Doug		Swinson, Thomas
Metcalf, Richard			Wade, Bob
Neely, Brian	**Life Star**		White, Kevin
Oien, Josh	Bagley, John	**CEHNC**	Williams, Mike
Rodney, David	Townsend, Darlene	Byrd, Richard	Young, Greg
White, Richard			
		CENAB	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James	West, Myles	Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			Tighe, Geoffrey
			Balduck, Joshua

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.Filled 18 soil drums and transferred to Fed site, drumming of soil is complete.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-(01 thru 06)- 082515

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/25/15 Tuesday**
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews excavating soil from basement wall footer** **Eighteen drums filled** **Six samples collected** **Fifteen soil samples sent to ECBC** **One soil sample sent to ALS**
Summary:	**Crews excavating soil from basement wall footer - Area E, Grid 30,-10.** **Eighteen drums filled - 4825GR-ESW-Area E-049 through 4825GR-ESW-Area E-066.** **Six soil samples collected and submitted for Head Space analysis- RA-4825GR-Area E-01-082515 through RA-4825GR-Area E-06-082515.** **Fifteen soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area E-01-082015 through RA-4825GR-Area E-03-082015, RA-4825GR-Area E-01-082115 through RA-4825GR-Area E-06-082115, RA-4825GR-Area E-01-082415 through RA-4825GR-Area E-06-082415.** **One soil sample sent to ALS for waste disposal characterization - RA-4825GR-Area E-01-081815.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/25/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-25-15

A. RADIO CHECKS 0630

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS 1649/0640 1659/1659

C. DAAMS 0641

D. MEDICS 0741

E. PDS 0700

G. RESCUE/Medical monitoring tent Minimum 55 degrees 0700

H. Cascade UP

I. D2PC (WEATHER STATION) 0700

J. HCl Monitors 0700

k. Arsine Monitors 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date: 08-25-15	Time	Contract Number: W912DY-09-0012		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0718	0731	PARSONS	MOD "D"
LOMBARDI	0718	0731	PARSONS	"
MECHALE	0718	0731	PARSONS	"
YORKSHIRE	0718	0731	TES	"
IMER	0718	0725	EOD	"
[redacted] TIGHE	0718	0725	EOD	"
BALDWIN	0718	0725	EOD	"
YOUNG	0718	0723	CARA	MOD "D"
KOSNOFF	0812	0943	PARSONS	LEVEL "B"
NEELY	0812	0943	PARSONS	LEVEL "B"
VAIL	0812	0943	TES	LEVEL "B"
INDELICATO	0953	1028	PARSONS	MOD "D"
MECHALE	0953	1028	PARSONS	"
LOMBARDI	0953	1028	PARSONS	"
YORKSHIRE	0953	1028	TES	MOD "D"
CASSEL	1133	1302	PARSONS	LEVEL "B"
OLOFF	1133	1302	PARSONS	"
MANGOSH	1133	1302	TES	LEVEL "B"
INDELICATO	1311	1324	PARSONS	MOD "D"
MECHALE	1311	1324	PARSONS	"
YORKSHIRE	1311	1324	TES	MOD "D"

PC

14 8.25-15

0530 SAFETY BRIEF.

0630 RADIO CHECKS.

0641 ALL MINICAMS UP & DRAMS PUMPS RUNNING.
LIFE STAR WILL REPLACE TREVOR HANKINS.
"NEED CERTS".

0718 TEAM 2 IN THE ECS FOR SET UP.

0731 SET UP COMPLETE TEAM 2 IS OUT.

0741 JOHN BAILEY ON SITE TO REPLACE
TREVOR HANKINS.

0812 TEAM 3 IN ECS. LEVEL "B" FILLING BARRELS.
WBGT @ 65.6

0833 BARRELS 049-051 FILLED COMPOSITE 260 COLLECTED.

0850 TIM MUSTARD & TRENT ROGERS ON SITE.

0854 BARRELS 052-054 FILLED, COMPOSITE 261 COLLECTED.

0856 PPE CHECKS, WBGT @ 68.2.

0912 BARRELS 055-057 FILLED, COMPOSITE 262 COLLECTED

0917 PPE CHECKS WBGT @ 68.9

0934 BARRELS 058-060 FILLED, COMPOSITE 263 COLLECTED.

0943 TEAM 3 IS OUT.

0953 TEAM 2 IN ECS FOR BARREL LOADING. WBGT @ 64.9

0954 ECS TRUCK DOOR OPEN

1009 BARRELS 049-060 LOADED AND OUT OF THE ECS.

1028 TEAM 2 IS OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 26 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 66°F High 86° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Godwin, Gerald
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Gross, Larry
Indelicato, Anthony	Prate, Warren	Harris, Jim	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	McCulloch, Frank
Matter, Phil	Yorkshire, Bart	Willingham, Will	Rose, Michael
Metcalf, Richard	Zimmer , Doug		Swinson, Thomas
Neely, Brian			Wade, Bob
Oien, Josh	**Life Star**		White, Kevin
Rodney, David	Bagley, John	**CEHNC**	Williams, Mike
White, Richard	Townsend, Darlene	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James	West, Myles	Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			Tighe, Geoffrey
			Balduck, Joshua

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Jackhammered down the wall on the Korean side of the garage and started to load it out.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report	
Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/26/15 Wednesday**
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews begin filling roll off with concrete from basement wall footer** **Roll off (280196) 25% full** **No samples collected**
Summary:	**Crews begin filling roll off with concrete from basement wall footer** **Roll off (280196) 25% full** **No samples collected**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/26/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-26-15

A. RADIO CHECKS — 0634

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-7
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

0641 / 0640

B. MINI CAMS — 1055 / 1057

C. DAAMS — 0647

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCT Monitors — 0700

k. Arsine Monitors — 0700

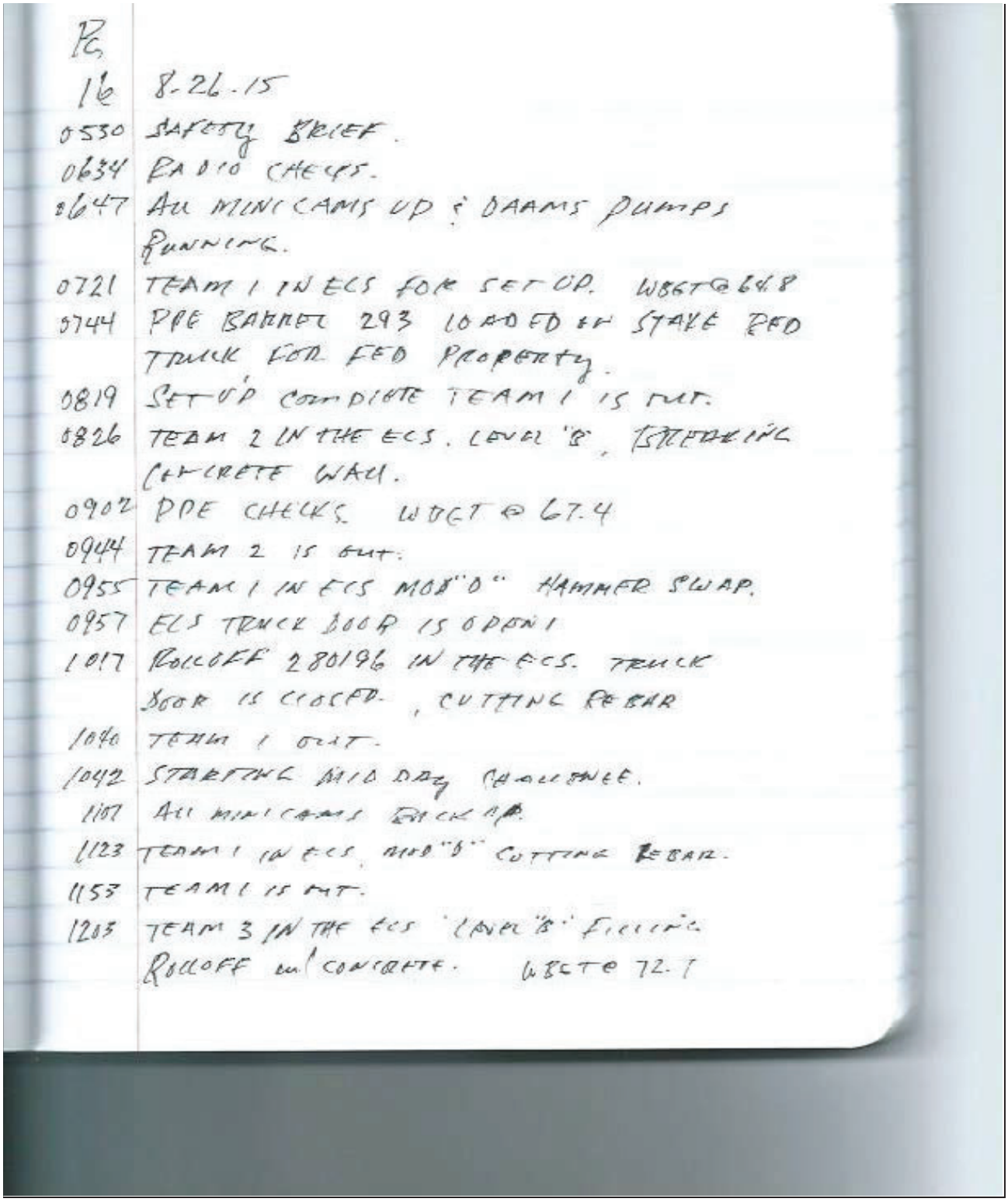
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-26-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CASSEL	0721	0819	PARSONS	MOD "D"
OIEN	0721	0819	PARSONS	MOD "D"
MANGOSH	0721	0819	ZES	MOD "D"
INDICATO	0826	0944	PARSONS	LEVEL "B"
METCALF	0826	0944	PARSONS	LEVEL "B"
YORKSHIRE	0826	0944	ZES	LEVEL "B"
CASSEL	0955	1040	PARSONS	MOD "D"
OIEN	0955	1040	PARSONS	"
MANGOSH	0955	1046	ZES	MOD "D"
CASSEL	1123	1153	PARSONS	MOD "D"
OIEN	1123	1153	PARSONS	MOD "D"
ROBINS	1203	1307	PARSONS	LEVEL "B"
NEELY	1203	1307	PARSONS	"
VAIL	1203	1307	ZES	LEVEL "B"
CASSEL	1320	1531	PARSONS	MOD "D"
OIEN	1320	1231	PARSONS	MOD "D"



PG

16 8-26-15

0530 SAFETY BRIEF.

0634 RADIO CHECKS.

0647 ALL MINICAMS UP & DAAMS PUMPS RUNNING.

0721 TEAM 1 IN ECS FOR SET UP. WBGT @ 64.8

0744 PPE BARNES 293 LOADED BY STAKE BED TRUCK FOR FED PROPERTY.

0819 SET UP COMPLETE TEAM 1 IS OUT.

0826 TEAM 2 IN THE ECS. LEVEL 'B', ESTABLISHING CONCRETE WALL.

0902 PPE CHECKS. WBGT @ 67.4

0944 TEAM 2 IS OUT.

0955 TEAM 1 IN ECS MOD "D" HAMMER SWAP.

0957 ECS TRUCK DOOR IS OPEN!

1017 ROLLOFF 280196 IN THE ECS. TRUCK DOOR IS CLOSED., CUTTING REBAR

1040 TEAM 1 OUT.

1042 STARTING MID DAY CHALLENGE.

1107 ALL MINICAMS BACK UP.

1123 TEAM 1 IN ECS, MOD "D" CUTTING REBAR.

1153 TEAM 1 IS OUT.

1203 TEAM 3 IN THE ECS 'LAYER "B" FILLING ROLLOFF w/ CONCRETE. WBGT @ 72.1

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 27 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 66°F High 86° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Godwin, Gerald
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Gross, Larry
Indelicato, Anthony	Prate, Warren	Harris, Jim	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	McCulloch, Frank
Matter, Phil	Yorkshire, Bart	Willingham, Will	Rose, Michael
Metcalf, Richard	Zimmer , Doug		Swinson, Thomas
Neely, Brian			Wade, Bob
Oien, Josh	**Life Star**		White, Kevin
Rodney, David	Bagley, John	**CEHNC**	Williams, Mike
White, Richard	Murdock, Mark	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Day, John	**EOD**
	Schmidt, James	West, Myles	Idler, Tim
	Vargas, Brandon	**ERT**	Konetzki, Andrew
DAVEY			Tighe, Geoffrey
			Balduck, Joshua

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Finished loading out Korean wall in roll off, begin jackhammering the floor and footers. All rubble from Korean wall removed in roll off.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	**W912DY-09-D-0062**
Delivery Order Number:	**0006**
Project Name:	**4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.**
Project Number:	**748272.03000**
Site Location:	**Spring Valley, Washington, DC.**
Date:	**8/27/15 Thursday**
Weather:	Clear, 75°- 90° F, wind – 0 to 10 mph.
Field Instrument:	**(7) Arsine -** (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), **(5) HCL -** (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, **(1) HCN -** (1) Down Range), **(1) PID** - Down Range, **(1) Combustible Gas Monitor**, **MiniCAMS, DAAMs**
Measurements:	**All Non Detect.**
Calibrations:	**Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.**
Activities Conducted:	**Crews continue filling roll off with concrete from basement wall footer** **Roll off (280196) filled and removed** **No samples collected** **Six soil samples sent to ECBC**
Summary:	**Crews continue filling roll off with concrete from basement wall footer** **Roll off (280196) filled and removed.** **No samples collected.** **Six soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area E-01-082515 through RA-4825GR-Area E-06-082515.**
Items Found:	**None**
Contingency Plan Initiated:	**No**
Air Monitoring:	**MiniCAMMS , DAAMS**
IDW Generated:	**PPE and Decon Water**
Waste Disposal:	**None**
Departures from approved SSWP:	**None**
Problems encountered/resolutions:	**None**
Instructions given by government personnel:	**None**
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) **COC**
Signed by:	
Name (print):	**Joseph Kaputa**
Date:	**8/27/2015**
Phone Number:	**703-899-4206**
Copies sent to:	**Tammy Chang, Beth Driskill, Phil Matter**

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-27-15

A. RADIO CHECKS — 0624

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0638 / 0637 / 1110 / 1057

C. DAAMS — 0638

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. IICT Monitors — 0701

k. Arsine Monitors — 0700

l. 88 K bottle pressure. Regulator Setting

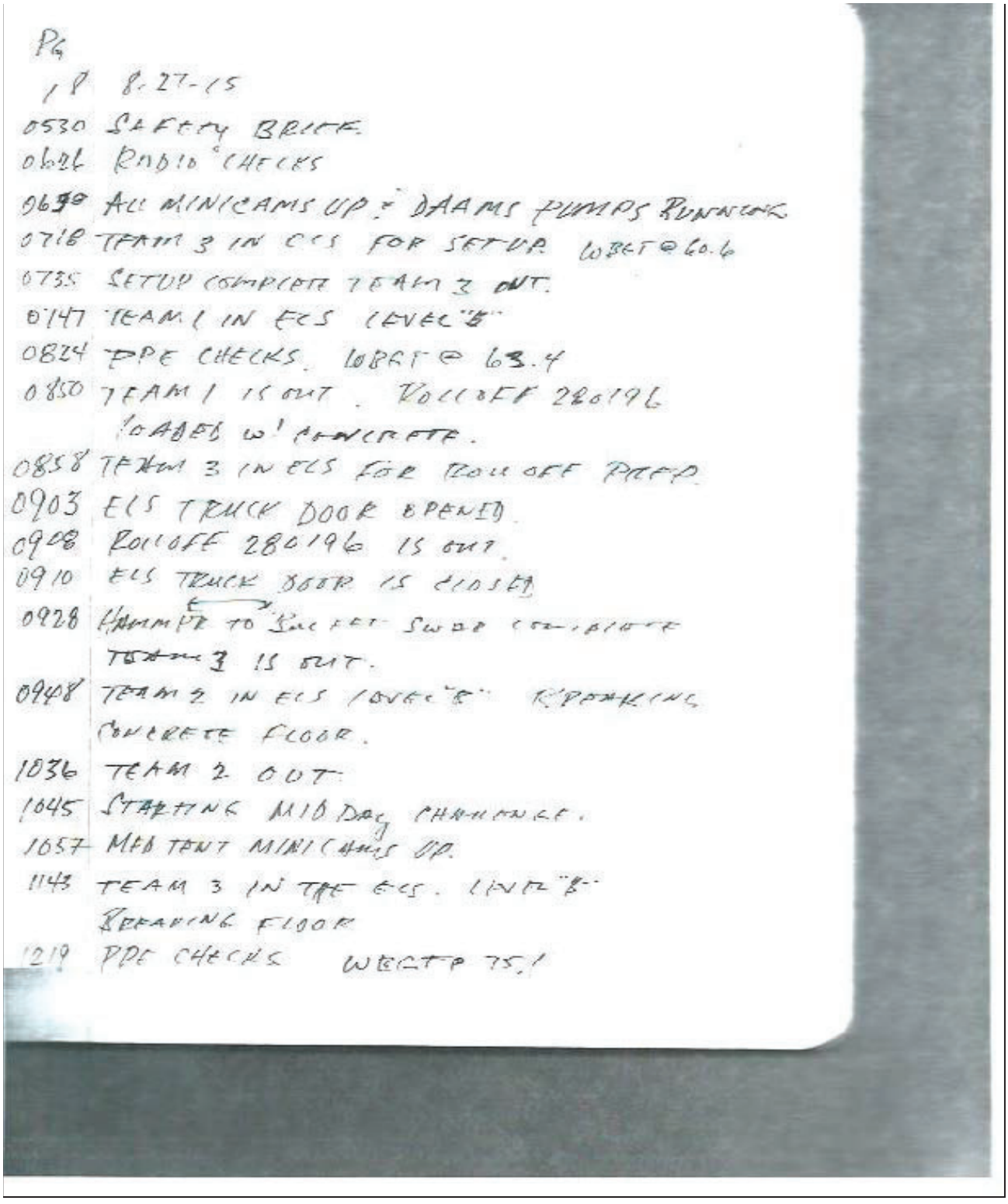
m. 55 K bottle pressure. Regulator Setting

n. 35 K bottle pressure. Regulator Setting

Sensitive

Down Range Log

Date: 08 27 15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0718	0735	PARSONS	MOD "D"
NEELY	0718	0735	PARSONS	MOD "D"
VAIL	0718	0755	ZES	MOD "D"
CHASE	0747	0850	PARSONS	LEVEL "B"
DIEN	0747	0850	PARSONS	LEVEL "B"
MANGOSH	0747	0850	ZES	LEVEL "B"
RODNEY	0858	0928	PARSONS	MOD "D"
NEELY	0858	0928	PARSONS	"
VAIL	0858	0928	ZES	MOD "B"
MCCORMICK	0948	1036	PARSONS	LEVEL "B"
METTICK	0948	1036	PARSONS	"
YORKSHIRE	0948	1036	ZES	LEVEL "B"
RODNEY	1143	1304	PARSONS	LEVEL "B"
NEELY	1143	1304	PARSONS	LEVEL "B"
VAIL	1145	1304	ZES	LEVEL "B"



Pg
1 of 1 8-27-15
0530 SAFETY BRIEF.
0624 RADIO CHECKS
0639 ALL MINICAMS UP. DAAMS PUMPS RUNNING
0718 TEAM 3 IN ECS FOR SETUP. WBGT @ 60.6
0735 SETUP COMPLETE TEAM 3 OUT.
0747 TEAM 1 IN ECS LEVEL "B"
0824 PPE CHECKS. WBGT @ 63.4
0850 TEAM 1 IS OUT. ROLLOFF 280196 LOADED W/ CONCRETE.
0858 TEAM 3 IN ECS FOR ROLLOFF PREP.
0903 ECS TRUCK DOOR OPENED.
0908 ROLLOFF 280196 IS OUT.
0910 ECS TRUCK DOOR IS CLOSED.
0928 HAMMER TO SUCTION SWAP COMPLETE TEAM 3 IS OUT.
0948 TEAM 2 IN ECS LEVEL "B" REMOVING CONCRETE FLOOR.
1036 TEAM 2 OUT.
1045 STARTING MID DAY CHANGE.
1057 MED TENT MINICAMS UP.
1143 TEAM 3 IN THE ECS. LEVEL "B" REMOVING FLOOR
1219 PPE CHECKS WBGT @ 75.1

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 28 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 62°F High 81° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Godwin, Gerald
Cassel, Richard	Mangosh, Ed	Fortier, Jamie	Gross, Larry
Indelicato, Anthony	Prate, Warren	Harris, Jim	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	McCulloch, Frank
Matter, Phil	Yorkshire, Bart	Willingham, Will	Rose, Michael
Metcalf, Richard	Zimmer , Doug		Swinson, Thomas
Neely, Brian			Wade, Bob
Oien, Josh	**Life Star**		White, Kevin
Rodney, David	Townsend, Darlene	**CEHNC**	Williams, Mike
White, Richard	Williams-Martin, April	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	West, Myles	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Continued jackhammering floor and footer, filled one rolloff. Lightning protection and grounding in the IHF was checked by electricians.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	8/28/15 Friday
Weather:	Clear, 75° - 90° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue filling roll off with concrete from basement wall footer Roll off (280191) filled and removed No samples collected Three soil samples sent to ALS
Summary:	Crews continue filling roll off with concrete from basement wall footer - Area E, Grid 30, -10. Roll off (280196) filled and removed. No samples collected. Three soil samples sent to ALS for Waste Disposal Characterization - RA-Area E-082015, RA-Area E-082115 and RA-Area E-082415.
Items Found:	Glass submitted by a resident, collected in 2003 from Lot 18. Glass will be packaged by a Level B team on Monday.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	8/28/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-28-15

A. RADIO CHECKS — 0645
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Pnelnging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0639, 0640 / 1112 / 1087

C. DAAMS — 0642

D. MEDICS — 0530

E. PDS — 0630

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0630

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0600

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

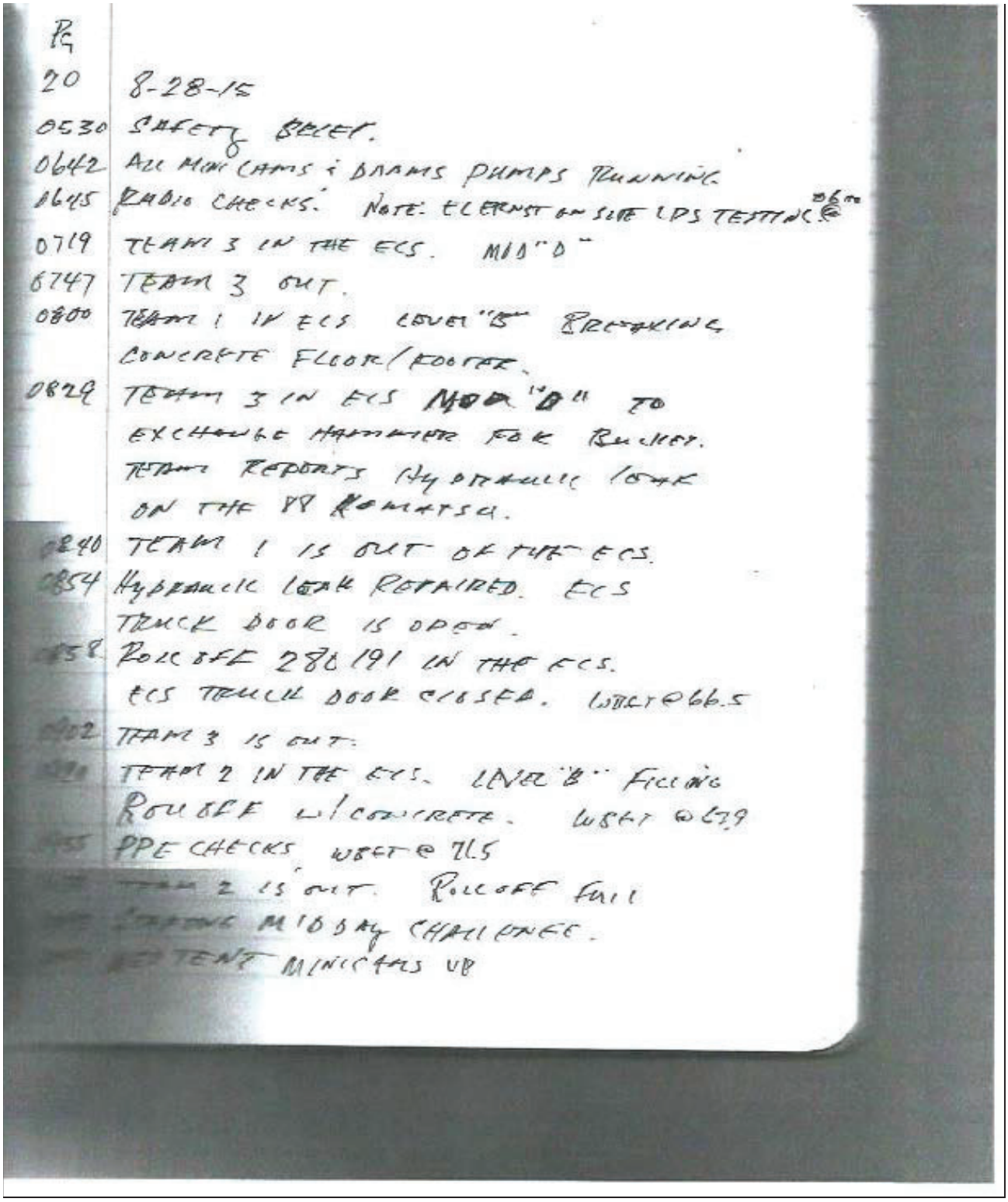
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 08-28-15	Time	Contract Number: W912DY-09-0052		
Delivery Order Number: 0808		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0719	0747	PARSONS	MOD "D"
NEELY	0719	0747	PARSONS	"
VAIL	0719	0747	YES	MOD "D"
CASSEL	0800	0840	PARSONS	LEVEL "B"
OLEN	0800	0840	PARSONS	"
MANTOSH	0800	0840	YES	LEVEL "B"
RODNEY	0829	0902	PARSONS	MOD "D"
NEELY	0829	0902	PARSONS	MOD "D"
VAIL	0842	0902	YES	MOD "D"
INDELICATO	0920	1033	PARSONS	LEVEL "B"
METCALF	0920	1033	PARSONS	LEVEL "B"
YORKSHIRE	0920	1033	YES	LEVEL "B"
ROSNEY	1129	1240	PARSONS	MOD "D"
NEELY	1129	1149	PARSONS	MOD "D"
METCALF	1129	1149	PARSONS	MOD "D"
VAIL	1129	1240	YES	MOD "D"
MARTINEZ	1140	1219	CARA	MOD "D"
GOSWAMI	1146	1219	CARA	MOD "D"



Pg

20 8-28-15

0530 SAFETY BRIEF.

0642 ALL MINICHAMS & BRAMS PUMPS RUNNING

0645 RADIO CHECKS. NOTE: ELEVNST ON SITE LDS TESTING @ 06m

0719 TEAM 3 IN THE ECS. MID "D"

6747 TEAM 3 OUT.

0800 TEAM 1 IN ECS LOWER "B" BREAKING CONCRETE FLOOR/ROOTER.

0829 TEAM 3 IN ECS MOD "D" TO EXCHANGE HAMMER FOR BUCKET. TEAM REPORTS HYDRAULIC LEAK ON THE 88 KOMATSU.

0840 TEAM 1 IS OUT OF THE ECS.

0854 HYDRAULIC LEAK REPAIRED. ECS TRUCK DOOR IS OPEN.

0858 ROLLOFF 28C 191 IN THE ECS. ECS TRUCK DOOR CLOSED. WBGT @ 66.5

0902 TEAM 3 IS OUT.

TEAM 2 IN THE ECS. LOWER "B" FILLING ROLLOFF W/ CONCRETE. WBGT @ 67.9

PPE CHECKS WBGT @ 71.5

TEAM 2 IS OUT. ROLLOFF FULL

LUNCH MIDDAY CHALLENGE.

RETENT MINICHAMS UP

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 31 August 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 74°F High 89° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Harris, Jim	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Laws, Mike	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	McCulloch, Frank
Matter, Phil	Yorkshire, Bart	Willingham, Will	Swinson, Thomas
Metcalf, Richard	Zimmer , Doug		Thomas, Joshua
Neely, Brian			Vasquez, Joshua
Oien, Josh	**Life Star**		Vosloo, Johannes
Rodney, David	Murdock, Mark	**CEHNC**	Wade, Bob
White, Richard	Townsend, Darlene	Byrd, Richard	White, Kevin
			Williams, Mike
		CENAB	Young, Greg
	ACCUPERMIT	West, Myles	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today. Digging out the footers so they can be easily jackhammered.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	8/31/15 Monday
Weather:	Clear, 75° - 90° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews breaking concrete from basement wall footer No samples collected Two bags of AUES glass scrap submitted for Head Space analysis
Summary:	Crews breaking concrete from basement wall footer, Area E, Grid 30,-10. No samples collected Two bags of AUES glass scrap submitted for Head Space analysis - RA-4825GR-SCR-308 (Glass submitted to Parsons by a resident, collected from Lot 18 in 2003) .25lbs and RA-4825GR-SCR-312 5.6lbs.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	8/31/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 08-31-15

A. RADIO CHECKS — 0645

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0652 / 0647 ; 1100 / 1108

C. DAAMS — 0654

D. MEDICS — 0530

E. PDS — 0645

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0645

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 08-31-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
.25 INDELICATO	0721	0755	PARSONS	MOD "D"
METCALF	0721	0755	PARSONS	MOD "D"
YORKSHIRE	0721	0755	TES	MOD "D"
YOUNG	0726	0755	CAPA	MOD "D"
VALDUEZ	0726	0755	CAPA	MOD "D"
1.25 RODNEY	0745	0916	PARSONS	LEVEL "B"
NEELY	0745	0916	PARSONS	LEVEL "B"
VAIL	0745	0916	TES	LEVEL "B"
CASSET	0929	1035	PARSONS	LEVEL "B"
1.0 OLEN	0929	1035	PARSONS	LEVEL "B"
MANGUSO	0929	1035	TES	LEVEL "B"
RODNEY	1119	1121	PARSONS	MOD "D"
NEELY	1119	1121	PARSONS	MOD "D"
1.25 INDELICATO	1138	1252	PARSONS	LEVEL "B"
METCALF	1138	1252	PARSONS	LEVEL "B"
YORKSHIRE	1138	1252	TES	LEVEL "B"
RODNEY	1259	1311	PARSONS	MOD "D"
NEELY	1259	1311	PARSONS	MOD "D"
VAIL	1259	1311	TES	MOD "D"

22 8.31.15

0530 SAFETY BRIEF. 4 NEW CARA / 1 MILITARY ON SITE.

0645 RADIO CHECKS.

0651 ALL MINI CAMS UP & DRAGS PUMPS RUNNING.

0721 TEAM 2 IN THE ECS FOR SETUP.

0735 TEAM 2 HAS COMPLETED SETUP & IS OUT.

0745 TEAM 3 IN THE ECS (PVA "B" WBGT @ 70.8

0812 RA-4825CR-SCR-30R DOUBLE GLASS FROM 10'/8. DOUBLE BAGGED FOR HEAD SPACE.

0830 RA 4825 GR SCR-312 "GLASS FROM VARIOUS GRIDS" DOUBLE BAGGED FOR HEAD SPACE.

0836 PPE CHECKS. WBGT @ 72.5

0906 TEAM 3 IS OUT.

0929 TEAM 1 IN THE ECS. (PVA "B" WBGT @ 73.6

1009 PPE CHECKS WBGT @ 77.4

1035 TEAM 1 IS OUT.

1042 STARTING MIDDAY CHARGING

1110 ALL MINI CAMS BACK UP.

1119 TEAM 3 IN ECS. WBGT @ 76.1

1131 TEAM 3 OUT

1138 TEAM 2 IN THE ECS. (PVA "B" WBGT @ 75.9

1207 WBGT @ 72.8

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 1 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 70°F High 91° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Harris, Jim	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Laws, Mike	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	McCulloch, Frank
Matter, Phil	Yorkshire, Bart	Willingham, Will	Swinson, Thomas
Metcalf, Richard	Zimmer , Doug		Thomas, Joshua
Neely, Brian			Vasquez, Joshua
Oien, Josh	**Life Star**		Vosloo, Johannes
Rodney, David	Alfaro, Walter	**CEHNC**	
White, Richard	German, Helen	Byrd, Richard	White, Kevin
			Williams, Mike
		CENAB	Young, Greg
	ACCUPERMIT	West, Myles	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Finish digging out footers start scraping down to saprolite and loading out soil. Wet bulb ended our work in the ECS by 10:45. 120 Haz drums and 7 filter boxes shipped out.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-01-090115

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/1/15 Tuesday
Weather:	Clear, 75° - 90° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews begin filling roll off with soil One soil sample collected One sample sent to ALS for Waste Disposal Characterization
Summary:	Crews begin filling roll off with soil collected from basement wall footer - Area E, Grid 30,-10. Roll off R2624RT 25% filled. (Heat forces early termination of intrusive activities). One soil sample collected - RA-4825GR-Area E-01-090115. One sample sent to ALS for Waste Disposal Characterization - RA-Area E-082515.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/1/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-01-15

A. RADIO CHECKS — 0645

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0656/0657 1119 / 1117

C. DAAMS — 0656

D MEDICS — 0530

E. PDS — 0702

G. RESCUE/Medical monitoring tem Minimum 65 degrees. — 0655

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0750

J HCl Monitors — 0745

k. Arsine Monitors — 0700

l 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 65 K bottle pressure, Regulator Setting

Down Range Log

Date 09-01-15	Time	Contract Number: W912DY-09-0162		
Railway Cargo Manager BSNC		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDETICATO	0718	0728	PARSONS	MOD "D"
METCALF	0718	6728	PARSONS	MOD "D"
YORKSHIRE	0718	0728	TES	MOD "D"
YOUNG	0718	0724	CARA	MOD "D"
VASQUEZ	0718	0724	CAMA	MOD "B"
KOONTZ	0739	0906	PARSONS	LEVEL "D"
NEELY	0739	0906	PARSONS	LEVEL "D"
VAIL	0739	0906	TES	LEVEL "D"
YORKSHIRE	0800	0808	TES	MOD "A"
YORKSHIRE	0826	0839	TES	MOD "D"
INDETICATO	0914	0938	PARSONS	MOD "D"
METCALF	0914	0938	PARSONS	MOD "D"
YORKSHIRE	0914	0938	TES	MOD "D"
INDETICATO	0956	1045	PARSONS	LEVEL "D"
METCALF	0956	1045	PARSONS	LEVEL "D"
YORKSHIRE	0956	1045	TES	LEVEL "D"
KOONTZ	1128	1151	PARSONS	MOD "D"
NEELY	1128	1131	PARSONS	MOD "D"

24 9-1-15

0530 SAFETY BRIEF.
0644 RADIOS CHECKS.
0654 ALL MINI EXCAVATORS + SKAMS PUMPS RUNNING.
0718 TEAM 2 IN ECS FOR SET UP
0728 SETUP COMPLETE & TEAM 2 IS OUT
0739 TEAM 3 IN ECS. COVER "K" BREAKING CONCRETE W/ HYDRAULIC HAMMER WBGT@69.6
0750 HYDRAULIC LEAK ON THE 8T KOMATSU
0800 SAKE YORKSHIRE IN ECS MOD "D" TO MAKE REPAIRS.
0809 PUMPS COMPLETE MR. YORKSHIRE OUT.
0826 MR. YORKSHIRE IN ECS MOD "D" HELP TO EXCHANGE HAMMER FOR BUCKET
0839 SWAP COMPLETE, MR. YORKSHIRE IS OUT.
0906 TEAM 3 IS OUT. WBGT@75.0
0914 TEAM 2 IN ECS. MOD "D"
0925 ECS TRUCK DOOR IS OPEN.
0931 RACHAEL RIGHART IN THE ECS & TRUCK DOOR CLOSED.
0938 TEAM 2 IS OUT. WBGT@75.3
0956 TEAM 2 IN ECS LOWER "B" BUILDING RACHAEL LASOR. WBGT 76.3
1027 PPE CHECKS WBGT@ 80.5

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 2 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, Low 70°F High 91° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Harris, Jim	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Laws, Mike	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	Swinson, Thomas
Matter, Phil	Yorkshire, Bart	Willingham, Will	Thomas, Joshua
Metcalf, Richard	Zimmer , Doug		Vasquez, Joshua
Neely, Brian			Vosloo, Johannes
Oien, Josh	**Life Star**		Wade, Bob
Rodney, David	Alfaro, Walter	**CEHNC**	Williams, Mike
White, Richard	Bagley, John	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	West, Myles	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Finish loading out soil and begin loading out rubble from footers. The area underneath the rolloff area still needs to be removed. One teams was with QC all day packing up equipment for turn in to DRMO.

1400- All personnel off site

SAMPLES COLLECTED: RA-4825GR-Area E-01-090215

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/2/15 Wednesday
Weather:	Clear, 75° - 90° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews complete filling roll off with soil One soil sample collected
Summary:	Crews complete filling roll off with soil collected from basement wall footer - Area E, Grid 30,-10. Roll off R2624RT filled. One soil sample collected - RA-4825GR-Area E-01-090215.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/2/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist, Spring Valley Washington DC Date 09-02-15

A. RADIO CHECKS — 0635
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0643, 0647 / 0653 / 0647

C. DAAMS — 0643

D. MEDICS — 0530

E. PDS — 0648

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0648

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

K. Arsine Monitors — 0700

L. 88 K bottle pressure, Regulator Setting

M. 55 K bottle pressure, Regulator Setting

N. 33 K bottle pressure, Regulator Setting

Down Range Log

Date: 09 02 15	Time	Contract Number: W912DY-10-D-0062		
Delivery Order Number: 0005		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0714	0736	PARSONS	MOD "D"
NEELY	0714	0736	PARSONS	MOD "D"
VAIL	0714	0736	ZES	"
MATTER	0714	0736	PARSONS	"
WHITE	0714	0736	PARSONS	"
ZIMMER	0714	0736	ZES	"
YORKSHIRE	0714	0736	ZES	MOD "D"
GOSWIN				
THOMAS				
CASSIDY	0745	0919	PARSONS	LEVEL "B"
NIEW	0745	0919	PARSONS	LEVEL "B"
MANGUSH	0745	0919	ZES	LEVEL "B"
RODNEY	0929	1024	PARSONS	MOD "D"
NEELY	0929	1024	PARSONS	MOD "D"
VAIL	0929	1024	ZES	MOD "D"
GOSWIN	0945	1017	CAMA	MOD "D"
THOMAS	0945	1017	CAMA	MOD "D"
[redacted]	1104	1105	CAMA	MOD "D"
RODNEY	1128	1157	PARSONS	LEVEL "B"
NEELY	1128	1157	PARSONS	LEVEL "B"
VAIL	1128	1157	ZES	LEVEL "B"

26 9-2-15

0530 SAFETY BRIEF

0635 RADIO CHECKS

0647 ALL MINICAMS UP & DAMS POWER RUNNING.

0716 TEAM 3 IN ECS FOR SETUP

0736 TEAM 3 IS OUT WBGT @ 71.2.

0745 TEAM 1 IN ECS LEVEL "B" FILLING ROLLOFF R2624RT W/SAND.

0829 PPE CHECKS WBGT @ 74.1

0905 COMPOSITE SAMPLE 267 COLLECTED ROLLOFF IS FULL. PPE CHECKS. WBGT @ 75.4

0919 TEAM 1 IS OUT.

0929 TEAM 3 IN THE ECS FOR ROLLOFF PREP.

0937 ECS TRUCK DOOR OPEN

0943 ROLLOFF R2624RT IS OUT

1016 ROLLOFF 2749 IN THE ECS

1019 ECS TRUCK DOOR IS SHUT.

1024 TEAM 3 IS OUT WBGT @ 72.9

1026 STARTING MIDDAY CHALLENGE

1053 ALL MINICAMS BACK UP.

1125 TEAM 3 IN THE ECS LEVEL "B" WBGT @ 72.2.

1152 WBGT @ 72.0 LIGHT WORK LEVEL "B" 75/75

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 3 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear, Low 72°F High 90° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivikas, Jeff	DeLaPaz, Hector	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Harris, Jim	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Laws, Mike	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Leach, Mark	Swinson, Thomas
Matter, Phil	Yorkshire, Bart	Willingham, Will	Thomas, Joshua
Metcalf, Richard	Zimmer , Doug		Vasquez, Joshua
Neely, Brian			Vosloo, Johannes
Oien, Josh	**Life Star**		Wade, Bob
Rodney, David	Alfaro, Walter	**CEHNC**	Williams, Mike
White, Richard	Bagley, John	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	West, Myles	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Loaded out concrete from the footers and sent out a rolloff. Wet bulb temperatures ended intrusive ops at 12 noon.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/3/15 Thursday
Weather:	Clear, 75° - 90° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews begin demolition of driveway Two soil samples sent to ECBC
Summary:	Crews begin demolition of driveway - Area E, Grid 30, -70 and 30, -50. Two soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area E-01-090115 and RA-4825GR-Area E-01-090215.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/3/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-03-15

A. RADIO CHECKS 0640
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
ECD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgt
MPD 0654 / 0657

B. MINI CAMS 1045 1040

C. DAAMS 0642

D. MEDICS 0530

E. PDS 0700

G. RESCUE/Medical monitoring tent 0730
Minimum 65 degrees.

H. Cascade UP

I. D2PC (WEATHER STATION) 0700

J. HCl Monitors 0720

k Arsine Monitors 0730

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 09-03-15	Time	Contract Number: W91GAY-09-D-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time Out	Company	PPE Level
RODNEY	0717	0729	PARSONS	MOD "D"
NEELY	0717	0729	PARSONS	"
VAIL	0717	0729	TES	"
MAHER				MOD "D"
FRANKLIN				MOD
CASSELL	0745	0953	PARSONS	LEVEL "B"
GLEN	0745	0953	PARSONS	LEVEL "B"
MANSISI	0745	0953	TES	LEVEL "B"
RODNEY	1001	1018	PARSONS	MOD "D"
NEELY	1001	1018	PARSONS	MOD "D"
VAIL	1001	1018	TES	MOD "D"
MARTINEZ	1106	1109	CH2M	MOD "D"
JUDERICATO	1130	1145	PARSONS	LEVEL "B"
METCALF	1130	1145	PARSONS	LEVEL "B"
YORKSHIRE	1130	1145	TES	LEVEL "B"
RODNEY	1158	1302	PARSONS	MOD "D"
NEELY	1158	1302	PARSONS	MOD "D"

R

28 9-3-15

0530 SAFETY BRIEF.

0540 RADIO CHECKS

0654 ALL MINICAMS OFF & DRAMS POINTS RUNNING.

0717 TEAM 3 IN ECS FOR SETUP. WBGT @ 69.3

0729 SETUP COMPLETE. TEAM 3 IS OUT.

0745 TEAM 1 IN ECS, LEVEL "B" WBGT @ 70.1

0847 PARENTS 2000 & 2001 HAVE BEEN FLAGGED W/ LEO CLOTH & PLASTIC SHEETING.

0839 PPE CHECKS, WBGT @ 72.7

0921 PPE CHECKS, WBGT @ 76.6

0953 TEAM 1 IS OUT. WBGT @ 77.2. ROLL OFF 27429 81 IS CALL. "RUBBER"

1001 TEAM 3 IN ECS. ROLL OFF PREP

1007 ECS TRUCK DOOR IS OPEN

1013 ROLL OFF 27429 81 IS OUT.

1016 ECS TRUCK DOOR CLOSED. PARENTS 2000 & 2001 HAVE BEEN PACKED OUT.

1018 TEAM 2 IS OUT. WBGT @ 77.2

1021 STARTING MINICAMS CHALLENGE.

1045 MINICAMS BACKED

1118 CAKE IN ECS. WBGT @ 78.2

1109 CAKE IS OUT.

1130 TEAM 2 IN ECS. LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 4 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear, Low 67°F High 89° F. wind 0-5mph

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
		DeLaPaz, Hector	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Harris, Jim	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Laws, Mike	Martinez, Saul
	Vail, Todd	Leach, Mark	Swinson, Thomas
Matter, Phil	Yorkshire, Bart	Willingham, Will	Thomas, Joshua
Metcalf, Richard	Zimmer , Doug		Vasquez, Joshua
Neely, Brian			Vosloo, Johannes
Oien, Josh	**Life Star**		Wade, Bob
Rodney, David	Beaumont, LaToya	**CEHNC**	Williams, Mike
	Williams-Martin, April	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	West, Myles	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today. Moved construction mats and began digging out and jackhammering the footers that are underneath them. Equipment and site maintainance.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/4/15 Friday
Weather:	Clear, 75° - 90° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue demolition of driveway No samples collected
Summary:	Crews continue demolition of driveway - Area E, Grid 30,-70 and 30, -50. No samples collected or submitted.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/4/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-04 15

A. RADIO CHECKS — 0644

Mini Cams 1&2
Rescue
FDS
Cascade
Medical
Traffic Comm
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0646, 0647

B. MINI CAMS — 1059 / 1057

C. DAAMS — 0646

D. MEDICS — 0530

E. FDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0751

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0600

J. HCl Monitors — 0640

k. Arsine Monitors — 0640

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date (01-18-15	Team	Contract Number: W912DY-12-D-0012		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time Out	Company	PPE Level
.25 SPENCER	0719	0754	PARSONS	MOD "B"
METCALF	0719	0734	PARSONS	MOD "B"
YORKSHIRE	0719	0734	JES	MOD "B"
1.5 CASSELL	0746	0921	PARSONS	LEVEL "B"
DIFN	0746	0921	PARSONS	LEVEL "B"
MANLOSH	0746	0921	JES	LEVEL "B"
Rodell	0940	1030	PARSONS	LEVEL "B"
1.0 Wells	0940	1030	PARSONS	LEVEL "B"
YORKSHIRE	0940	1030	JES	LEVEL "B"
SPENCER	0944	0955	PARSONS	MOD "B"
SPENCER	1120	1134	PARSONS	MOD "B"
1.0 METCALF	1120	1134	PARSONS	MOD "B"
MCGEE	1120	1134	PARSONS	MOD "B"
MANLOSH	1120	1134	JES	MOD "B"

Pg 1

30 9.4.15

0530 SAFETY BRIEF.

0640 RADIO CHECKS

0647 PJ MINICAMS UP - DIAMC PUMPS RUNNING

0719 TEAM 2 IN ECS FOR SETUP. WBCT @ 70.3

0734 SETUP COMPLETE TEAM 2 OUT. WBCT @ 74.6.

0746 TEAM 1 IN THE ECS. LEVEL "B" WBCT @ 70 9

0824 DPC CHECKS. WBCT @ 72.5

0851 WBCT @ 74.0

0921 TEAM 1 IS OUT.

0946 TEAM 3 IS IN ECS. LEVEL "B" WBCT @ 75.9

0946 ANNOUNCE IN ECS MIN "B" TO START PUMPS FOR HYDRAULIC HAMMER.

0953 ANNOUNCE OUT.

1030 TEAM 3 IS OUT.

1037 STARTING MUDDY WATER CHECK.

1120 TEAM 2 IN ECS FOR END OF DAY ADMINISTRATION.

1134 TEAM 2 IS OUT.

1137 STARTING END OF DAY CHECKS

1215 TEAMS LEAVE OUT EQUIPED.

1310 RETURNED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 8 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 72° High 91°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
		Askew, Tom	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Owens, Julius	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Swinson, Thomas
Matter, Phil	Yorkshire, Bart	Tibbs, Leesa	Thomas, Joshua
Metcalf, Richard	Zimmer , Doug		Traylor, Derrick
Neely, Brian			Vasquez, Joshua
Oien, Josh	**Life Star**		Vosloo, Johannes
Rodney, David	Alfaro, Walter	**CEHNC**	Wade, Bob
White, Rick	German, Helen	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT		**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.Continue digging out footer underneath area where construction pads were. On site visit from Major General Yenter.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/8/15 Tuesday
Weather:	Clear, 75° - 93° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue demolition of driveway No samples collected
Summary:	Crews continue demolition of driveway - Area E, Grid 30,-70 and 30, -50. No samples collected or submitted.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/8/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-08-15

A. RADIO CHECKS — 0646

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgt
MPD

B. MINI CAMS — 0648 / 0644 — 0641 / 1040

C. DAAMS — 0653

D. MEDICS — 0530

E. PDS — 0653

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0653

H. Cascade — UP

I. DEPC (WEATHER STATION) — 0700

J. HCI Monitors — 0700

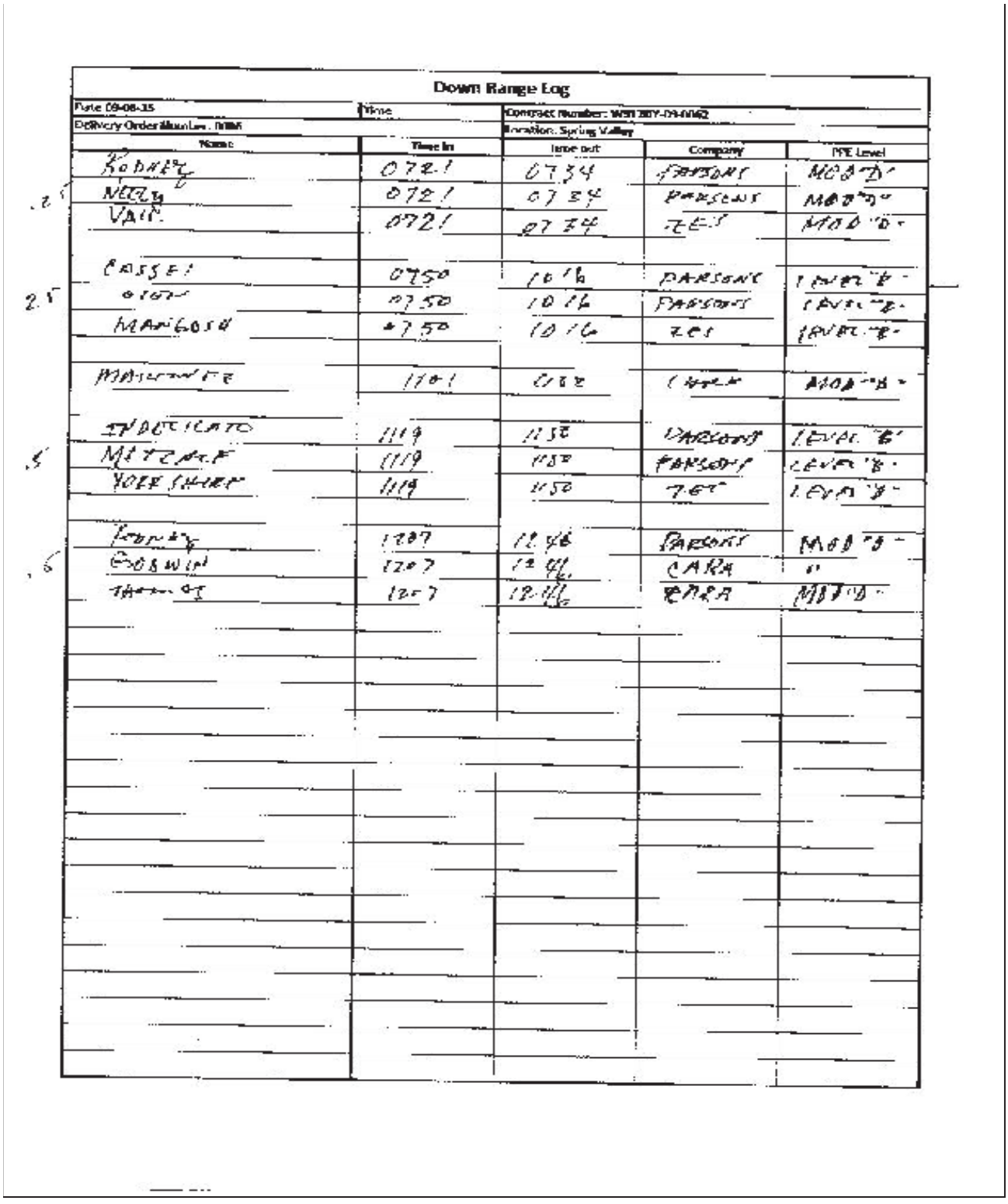
k. Arsine Munitions — 0750

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 33 K bottle pressure, Regulator Setting

Sensitive



Down Range Log

Date: 08-08-15 | Time: | Contract Number: W91 3BY-09-D-0062

Delivery Order/Mission Log: [illegible] | Location: Spring Valley

Name	Time In	Time out	Company	PPE Level
RODNEY	0721	0734	PARSONS	MOD "D"
MELLY	0721	0734	PARSONS	MOD "D"
VAIL	0721	0734	ZES	MOD "D"
CASSEL	0750	1016	PARSONS	LEVEL "B"
0167	0750	1016	PARSONS	LEVEL "B"
MANGOSO	0750	1016	ZES	LEVEL "B"
MASCHMEYER	1101	0102	CAMP	MOD "B"
INDICATO	1119	1152	PARSONS	LEVEL "B"
MITCHELL	1119	1152	PARSONS	LEVEL "B"
YOUNGSHIRE	1119	1152	ZES	LEVEL "B"
[illegible]	1207	1246	PARSONS	MOD "D"
GOSWICK	1207	1246	CARA	"
THOMPSON	1207	1246	CARA	MOD "D"

Pg
51 9-7 IS
0538 SAFETY BRIEF.
0643 RADIO CHECKS.
0641 MED TENT MINI CAMS UP
0647 LCS MINICAMS UP.
0721 TEAM 3 IN ECS FOR SETUP.
0734 TEAM 3 COMPLETELY SETUP & IS OUT.
0750 TEAM 1 IN THE ECS LEVEL "B" LUNCH-0649
0820 PPE CHECKS. WBGT @ 74.7
0910 PPE CHECKS WBGT @ 74.2.
0950 PPE CHECKS, WBGT @ 76.7
1012 PPE CHECKS WBGT @ 77.3
1016 TEAM 1 IS OUT
1028 STARTING MID DAY CANCELLING
1044 ALL MINICAMS SWAP UP
1101 WBGT @ 78.4
1119 TEAM 2 IN ECS. LEVEL "B" 78.8.
1142 PPE CHECKS. WBGT @ 80.5
1158 TEAM 2 IS OUT
1207 TEAM 3 W/CARS IN ECS MOVE "A" CHARGING STATIONS.
1246 TEAM 3 IS OUT.
1248 STARTING END OF DAY.
1401 SECURED.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 9 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, Low 73° High 91°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Godwin, Gerald
Indelicato, Anthony	Prate, Warren	Owens, Julius	Martinez, Saul
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Swinson, Thomas
Matter, Phil	Yorkshire, Bart	Tibbs, Leesa	Thomas, Joshua
Metcalf, Richard	Zimmer , Doug		Traylor, Derrick
Neely, Brian			Vasquez, Joshua
Oien, Josh	**Life Star**		Vosloo, Johannes
Rembish, Joseph	Bagley, John	**CEHNC**	Wade, Bob
Rodney, David	Beaumont, LaToya	Byrd, Richard	Young, Greg
White, Rick			
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.Continue digging out footer underneath area where construction pads were. Wet bulb temperatures ended level B work at about 9AM.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/9/15 Wednesday
Weather:	Clear, 75° - 92° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue demolition of driveway No samples collected Two samples submitted to ALS
Summary:	Crews continue demolition of driveway - Area E, Grid 30,-70 and 30, -50. No samples collected. Two samples submitted to ALS for Waste Disposal Characterization - RA-4825GR-Area E-01-090115, RA-4825GR-Area E-01-090215.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	Heat forces early termination of intrusive activities.
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/9/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-09-15

A. RADIO CHECKS — 0628
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Tunnel 3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0705 / 0640

C. DAAMS — 0680

D. MEDICS — 0530

F. PDS — 0630

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0641

H. Cascade — UP

L. D2PC (WEATHER STATION) — 0700

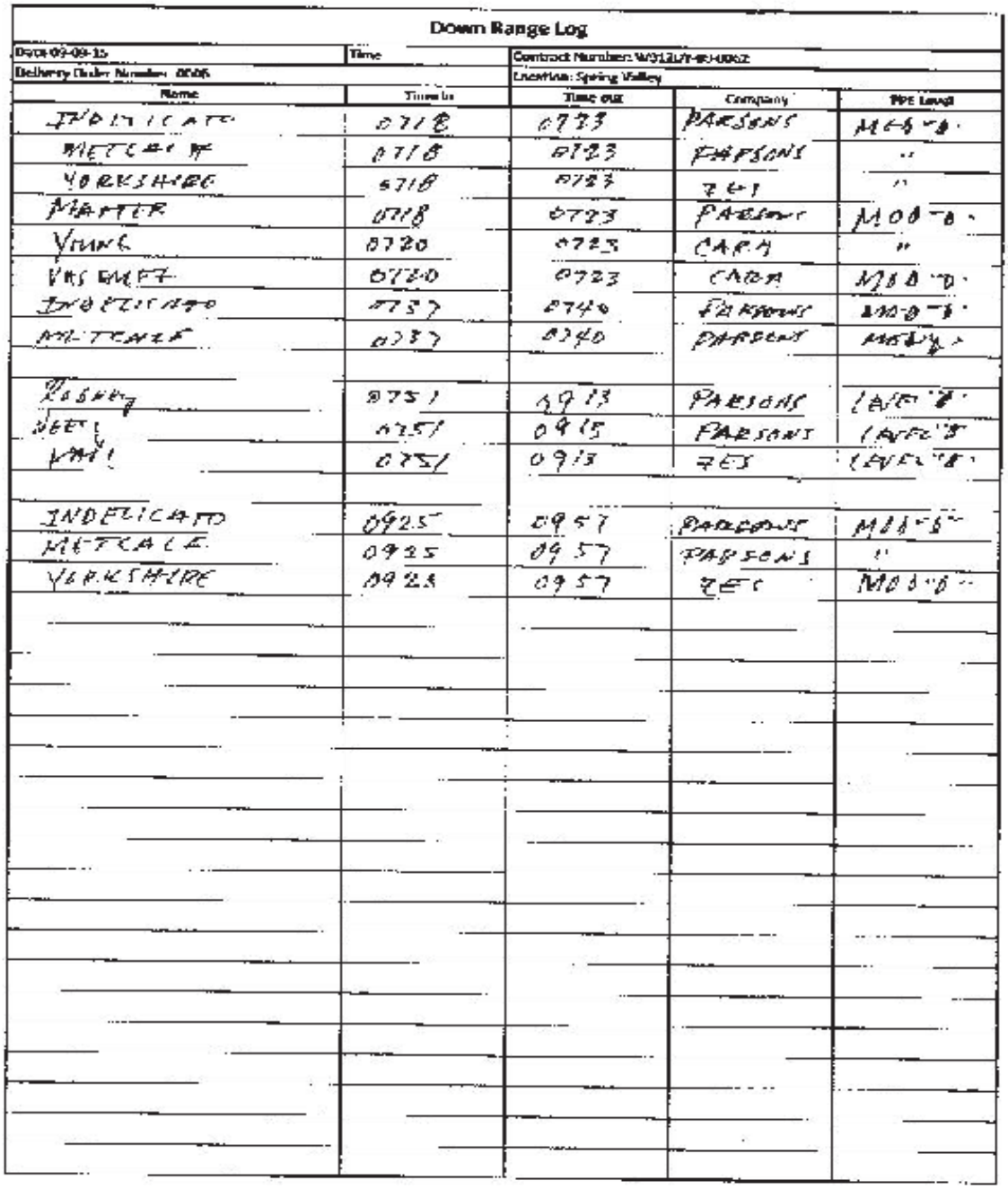
J. HCL Monitors — 0700

K. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting



Down Range Log

Date: 09-09-15 | Time: | Contract Number: W912LN-15-D-0002

Delivery Order Number: 0005 | Location: Spring Valley

Name	Time In	Time Out	Company	PPE Level
JADLICATO	0718	0723	PARSONS	MOD-D
METCALF	0718	0723	PARSONS	"
YORKSHIRE	0718	0723	ZEL	"
MARTER	0718	0723	PARSONS	MOD-D
YOUNG	0720	0725	CAPA	"
VANSWEET	0720	0723	CAPA	MOD-D
JADELICATO	0737	0740	PARSONS	MOD-D
METCALF	0737	0740	PARSONS	MOD-D
ROBERTS	0751	0913	PARSONS	LEVEL D
WEEKS	0751	0915	PARSONS	LEVEL D
VAN	0751	0913	ZEL	LEVEL D
JADELICATO	0925	0957	PARSONS	MOD-D
METCALF	0925	0957	PARSONS	"
YORKSHIRE	0925	0957	ZEL	MOD-D

P2

32. 9-9-15

0530 SAFETY BRIEF

0625 RADIO CHECKS

0705 ALL MINICAMS UP & DAMPS PUMPS RUNNING.

0727 MINICAMS REPORTS: TWO ADMINS W/NO PENLESS FROM TEAMS OUT OF THE ECS.
MINICAMS REPORTS ALL CLEAR. ALSO; TWO ADMIN IS AT THE #2 CAGE AND BED WITH NO PEARLS FOR PHOSGENE.

0731 TEAM 2 BACK IN ECS "MOD"

0740 TEAM 2. IS SET AT THE ECS.

0757 TEAMS IN THE ECS. LEVEL "E" WEIGHT 73.7

0814 HYDRAULIC LEAK ON THE 88 KOMATSU.

0820 LEAK REPAIRED. BACK TO WORK.

0827 UPC CHECKS WEIGHT @ 76.7

0849 WEIGHT @ 79.7 SCALE FOR HEAT. LEVEL "E"

0913 TEAM 3 IS OUT.

0925 TEAM 2 IN ECS MOD "D"

0957 TEAM 2 IS OUT.

1012 PARKING END OF DAY CHECKS.

1343 TEAMS NOT BRIEFED

1460 SECURED.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 10 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, scattered showers Low 66° High 86°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Indelicato, Anthony	Prate, Warren	Owens, Julius	Godwin, Gerald
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Martinez, Saul
Matter, Phil	Yorkshire, Bart	Tibbs, Leesa	Swinson, Thomas
Metcalf, Richard	Zimmer , Doug		Thomas, Joshua
Neely, Brian			Vasquez, Joshua
Oien, Josh	**Life Star**		Vosloo, Johannes
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Wade, Bob
Rodney, David	Bagley, John	Byrd, Richard	Young, Greg
White, Rick			
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Three intrusive teams worked in the ECS today.Continue digging out footer underneath area where construction pads were. Wet bulb temperatures ended level B work at about 12:30PM.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/10/15 Thursday
Weather:	Overcast, 75°- 85° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue demolition of driveway No samples collected
Summary:	Crews continue demolition of driveway - Area E, Grid 30, -70 and 30, -50. No samples collected or submitted.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/10/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-10-15

A. RADIO CHECKS 0848
Mini Cams 1&2
Rescue
PDS
Cayenne
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS 0710 / 0840
1120 / 1100

C. DAAMS 0850

D MEDICS 0530

E. PDS 0700

G. RESCUE/Medical monitoring tent 0700
Minimum 65 degrees.

H. Cayenne UP

I. D2PC (WEATHER STATION) 0700

J. HCI Monitors 0700

K. Arsine Monitors 0700

L. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 09-09-15	Times	Contract Number: W912DY-09-D0[illegible]		
Delivery Order number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
KORNEGAY	07 15	0733	PARSONS	MOD "D"
NEELY	07 15	0733	PARSONS	MOD "D"
VAIL	07 15	0733	ZES	MOD "D"
CASSEL	0741	0918	PARSONS	LEVEL "B"
RENDISH	0741	0918	PARSONS	LEVEL "B"
MANGISH	0741	0918	ZES	LEVEL "B"
KORNEGAY	0925	0955	PARSONS	MOD "D"
NEELY	0925	0955	PARSONS	MOD "D"
INDELICATO	0941	1033	PARSONS	LEVEL "B"
METCALF	0941	1033	PARSONS	LEVEL "B"
YORKCHART	0941	1033	ZES	LEVEL "B"
CASSEL	1127	1142	PARSONS	MOD "D"
VIEN	1127	1142	PARSONS	MOD "D"
KORNEGAY	1156	1234	PARSONS	LEVEL "B"
NEELY	1156	1234	PARSONS	LEVEL "B"
VAIL	1156	1234	ZES	LEVEL "B"

P2

33 9-10-15

0530 SAFETY BRIEF.

0640 MAJ PORT MINICHANGE UP.

0648 PABX CHECKS.

0650 DAANES DUMPER RUNNING

0719 EOS MINICHANGE UP.

1115 TEAM 3 IN EOS FOR CRIMP. WEIGHT 71.4

0725 PPE BARRETS 290 & 300 HZ "BANANA 223
LOADED IN STAR 3TA 12E LEO PARTOUN.

0733 TEAM 3 IS OUT. WEIGHT 72.0.

0741 TEAM 1 IN EOS CRIMP "B" WEIGHT 72.1

0834 PPE CHECKS, WEIGHT 74.0

0918 TEAM 1 IS OUT. WEIGHT 75.3

0925 TEAM 3 IN EOS. MOD "B" CUTTING ROOM.

0935 TEAM 3 IS OUT.

0941 TEAM 2 IN THE EOS. LOADER WEIGHS 6

1014 PPE CHECKS WEIGHT 77.6

1033 TEAM 2 IS OUT.

1043 STARTING MIDDAY CHANGEOVER.

1120 AIC MINICHANGE BACK UP.

1127 TEAM 1 IN EOS. CUTTING REAR. WEIGHT 78.0

1142 TEAM 1 OUT OF THE EOS.

1152 TEAM 3 IN EOS. LOAD "B" WEIGHT 78.6.
WORKERS TO BE FOR NIGHT LOAD "B" WORK.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 11 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, scattered showers Low 67° High 86°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Indelicato, Anthony	Prate, Warren	Owens, Julius	Godwin, Gerald
Kaputa, Joseph	Vail, Todd	Richardson, Matt	Martinez, Saul
Matter, Phil	Yorkshire, Bart	Tibbs, Leesa	O'Connell, Ryan
Metcalf, Richard	Zimmer , Doug		Thomas, Joshua
Neely, Brian			Vasquez, Joshua
Oien, Josh	**Life Star**		Vosloo, Johannes
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Wade, Bob
Rodney, David	Bagley, John	Byrd, Richard	Young, Greg
White, Rick			
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Townsend, Darlene		Balduck, Joshua
	Williams-Martin, April	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Two intrusive teams worked in the ECS today.Continue digging out footer and pads underneath area where construction pads were. Fence panels changed out to proper color scheme.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/11/15 Friday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue demolition of driveway No soil samples collected Four bags of ECS air filters submitted
Summary:	Crews continue demolition of driveway - Area E, Grid 30,-70 and 30, -50. No samples collected or submitted. Four bags of ECS air filters submitted - RA-482SGR-SCR-313 through RA-482SGR-SCR-316.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/11/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-11-15

A. RADIO CHECKS — 0627

Main Cargo 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-5
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0650 / 0615 / 1024 / 1025

B. MINI CAMS — 0650

C. DAAMS — 0850

D. MEDICS — 0650

E. PDS — 0642

F. RESCUE/Medical monitoring tent Minimum 65 degrees. — UP

G. Cascade — 0700

H. D2PC (WEATHER STATION) — 0700

I. HCL Monitors — 0700

J. Arsine Monitors

k. 88 K bottle pressure, Regulator Setting

l. 55 K bottle pressure, Regulator Setting

m. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date: 09 11 25	Time:	Contract Number: W912DY 09 0062		
Delivery Order Number: 0005		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
RODNEY	0727	0745	PARSONS	MOD "B"
NEELY	0727	0745	PARSONS	" "
VAIL	0727	0745	TES	"
MATTIO	0727	0745	PARSONS	"
TOMPKINS	0727	0745	TES	"
YORKSHIRE	0727	0745	TES	"
FACCITY	0727	0745	PARSONS	MOD "B"
ROSEN	0754	0952	PARSONS	LEVEL "B"
BIEN	0754	0952	PARSONS	LEVEL "B"
MANGASH	0754	0956	TES	LEVEL "B"
ANDERSON	1101	1200	PARSONS	LEVEL "B"
METCALF	1101	1200	PARSONS	"
YORKSHIRE	1101	1200	TES	LEVEL "B"
RODNEY	1207	1300	PARSONS	MOD "D"
NEELY	1207	1240	PARSONS	"
REMBISZ	1207	1240	PARSONS	"
VAIL	1207	1300	TES	"
CROWE	1207	1248	CH2M	"
GORLICH	1201	1249	CH2M	MOD "B"

Pg.

35 9 HRS

0530 SAFETY BRIEF

0627 RADIO CHECKS

0650 DECONTAMS UP & SAMAS PUMPS RUNNING.

0720 SEMAS BACKING ON SITE.

0727 TEAM 3 IN EQ FOR SETUP WIND @ 6 S.E

0745 SETUP COMPLETE TEAM 3 IS OUT.

0758 TEAM 1 IN THE CTS LEVEL "B" WIND @ 8 S.

0829 PPE CHECKS. WIND 6 S.O.

0849 HERCULES FENCE CO. ON SITE, BRIEFED

0921 PPE CHECKS WIND @ 6 S

0956 TEAM 1 IS OUT OF THE CTS.

1019 STARTING MIDDAY CHANGEOVER.

1026 DECONTAMS BACK UP

1101 TEAM 2 IN CTS LEVEL "B" WIND @ 11 S

1131 PPE CHECKS WIND @ 7 S. 6

1201 TEAM 2 IS OUT.

1207 TEAM 3 IN CTS AIDS "D"

1230 PA-4931-LR-SCR-313 MAIN ZIG DRIVE

FAILED "DUST FORCES"

1305 STARTING ENDOF DAY SWITCH CHECKS.

1318 TEAMS OUT BRIEFED

1346 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 15 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, light breeze Low 60° High 82°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Matter, Phil	Vail, Todd	Richardson, Matt	Godwin, Gerald
Metcalf, Richard	Yorkshire, Bart	Tibbs, Leesa	Swinson, Thomas
Neely, Brian	Zimmer , Doug		Thomas, Joshua
Oien, Josh			Vasquez, Joshua
Rembish, Joseph	**Life Star**		Vosloo, Johannes
Rodney, David	Alfaro, Walter	**CEHNC**	Williams, Michael
White, Rick	German, Helen	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. One intrusive team worked in the ECS today. Small amount of digging then reached competent saprolite, confirmed by Project Manager. Set up grid corners outside the ECS.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/15/15 Tuesday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews perform final scraping of grid No soil samples collected or submitted.
Summary:	Crews perform final scraping of grids in preparation of confirmation sampling activities scheduled for 9/16/15. - Area E, Grids 30, -70 and 30, -50. No samples collected or submitted. PM Sean Buckley on site. Confirms Saprolite has been reached.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/15/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-15-15

A. RADIO CHECKS — 0643
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0708 / 0643; 1127 / 1043

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0643

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCI Monitors — 0710

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 09 15 15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CASSEL	0717	0756	PARSONS	MOD "B"
ALEX	0717	0756	PARSONS	"
REMBISH	0717	0756	PARSONS	"
MARKISH	0717	0756	PARSONS	"
MATTER	0717	0741	PARSONS	MOD "D"
TAPLICATO	0806	0922	PARSONS	LEVEL "B"
MATTACE	0806	0922	PARSONS	"
YORKSHIRE	0806	0922	PARSONS	LEVEL "B"
CASSEL	0936	1005	PARSONS	MOD "D"
CRUISE	0934	1004	CABA	MOD "D"
GODWIN	0934	1004	CABA	MOD "D"
BUTZ	0936	1005	PARSON	MOD "D"
SEMSON	0936	1005	PARSONS	MOD "D"
MATTER	1143	1156	PARSONS	MOD "D"
BUCKLEY	1143	1156	PARSONS	MOD "D"
CASSEL	1150	1156	PARSONS	MOD "D"

Pg.	
37	9-15-15
0530	SAFETY BRIEF.
0643	RADIO CHECKS.
0708	MINICAMS UP & DAAMS PUMPS RUNNING.
0717	TEAM 1 IN THE ECS FOR SET UP.
0738	ECS TRUCK DOOR IS OPEN
0745	ECS TRUCK DOOR CLOSED
0756	TEAM 1 IS OUT.
0806	TEAM 2 IN ECS COVER "B"
0853	PPE CHECKS.
0922	TEAM 2 IS OUT.
0936	TEAM 1 W/ CAMM IN ECS MOD "D"
1005	"D" BOTTLE CHANGING COMPLETE, CAMM OUT. TEAM 1 OUT
1031	STARTING MIDDAY CHANGE.
1043	MFD TEST MINICAMS UP.
1127	ECS MINICAMS UP.
1143	SEAN BUCKLEY & DAN BLAIR IN ECS.
1156	PM & SM OUT.
1202	STARTING END OF DAY CHECKS.
1350	TEAMS OUT ACCESSED.
1411	SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 16 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, light breeze Low 60° High 82°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Matter, Phil	Vail, Todd	Richardson, Matt	Godwin, Gerald
Metcalf, Richard	Yorkshire, Bart	Tibbs, Leesa	Swinson, Thomas
Neely, Brian	Zimmer , Doug		Thomas, Joshua
Oien, Josh			Vasquez, Joshua
Rembish, Joseph	**Life Star**		Vosloo, Johannes
Rodney, David	Alfaro, Walter	**CEHNC**	Williams, Michael
White, Rick	Bagley, John	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for normal intrusive operations. Baltimore Geologist Forbes cofirmed competent saprolite, and confirmation samples were taken. One intrusive team collected confirmation samples on grids 30/-70 and 50/-70.

1400- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/16/15 Wednesday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Collimation Sampling Five samples submitted for Head Space analysis.
Summary:	Team One collects Confirmation Samples from two grids - Area E, Grids 30,-70 and 30, -50. RA-482SGR-FL-(30,-70)-01-4.0, RA-482SGR-FL-(30,-70)-01-4.0-MS01 (QC Matrix Spike), RA-482SGR-FL-(30,-70)-01-4.0-MSD01 (QC Matrix Spike Duplicate), RA-482SGR-FL-(32,-72)-01-2.0 (QC Blind Field Duplicate of RA-482SGR-FL-(30,-70)-01-4.0) and RA-482SGR-FL-(50,-70)-01-4.0. Samples submitted for Head Space analysis.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/16/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-16-15

A. RADIO CHECKS — 0640

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

0705 / 0640
1125 / 1109

B. MINI CAMS — 0650

C. DAAMS — 0530

D. MEDICS — 0700

E. PDS — 0645

G. RESCUE/Medical monitoring tent. Minimum 65 degrees. — UP

H. Cascade — 0700

I. D2PC (WEATHER STATION) — 0750

J. HCl Monitors — 0750

k. Arsine Monitors

l. 88 K bottle pressure, Regulator Setting

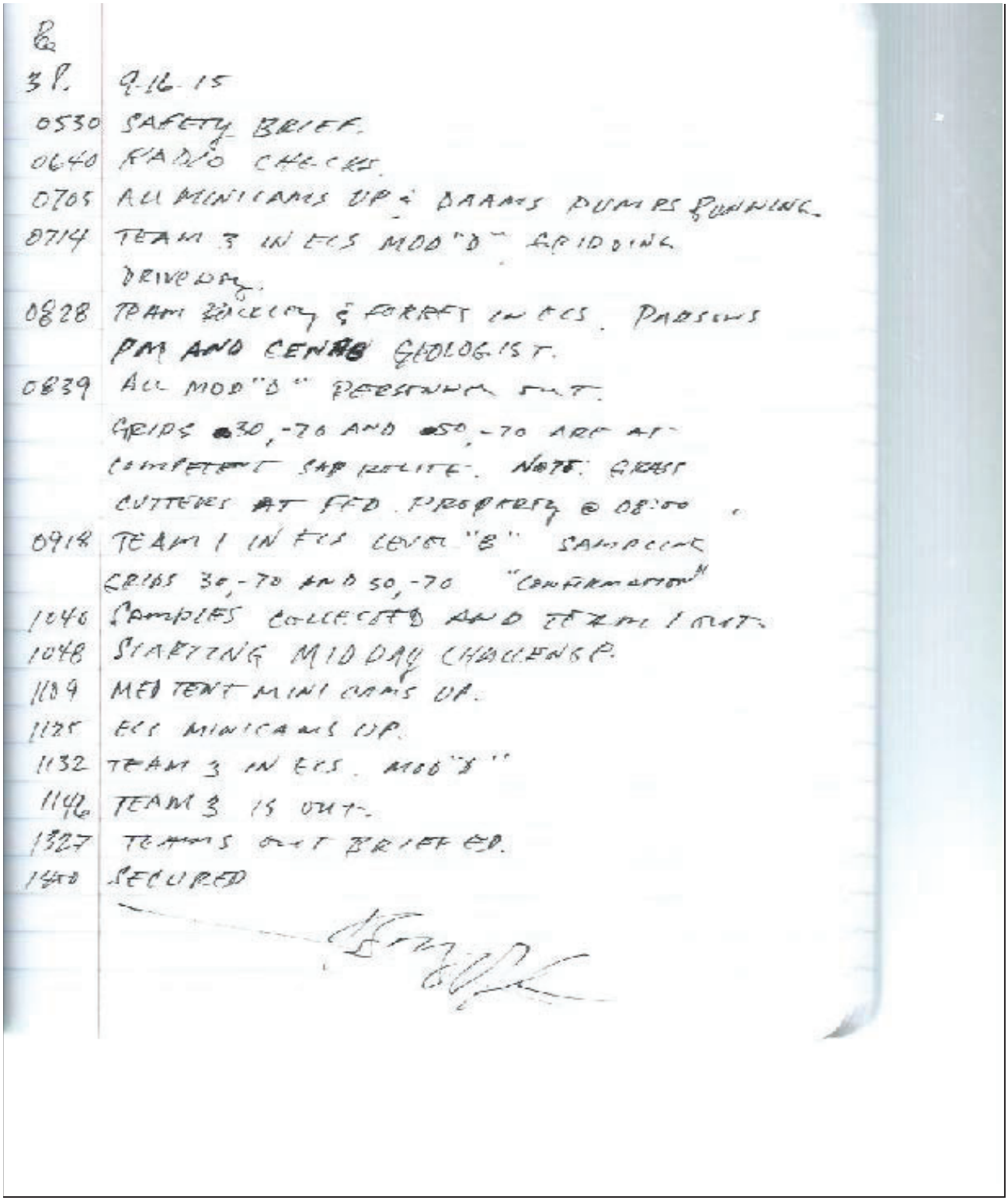
m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 08-16-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	time in	Time out	Company	PPE Level
ROBNEY	0714	0839	PARSONS	MOD "D"
NEPLY	0714	0732	PARSONS	"
RAMDISH	0714	0732	PARSON'S	"
MEITER.	0714	0839	PARSONS	MOD "D"
VAIL.	0741	0750	ECS	MOD "D"
BLANCHE	0828	0839	PARSONS	MOD "D"
FORBES	0828	0839	CENAE	MOD "D"
CASSEL	0918	1040	PARSONS	LEVEL "B"
BLEW	0918	1040	PARSONS	LEVEL "B"
MARCOSA	0918	1040	ECS	LEVEL "B"
ROBNEY	1132	1146	PARSONS	MOD "D"
NEPLY	1132	1146	PARSONS	MOD "D"
VAIL	1132	1146	ECS	MOD "D"



8
3P. 9-16-15
0530 SAFETY BRIEF.
0640 RADIO CHECKS.
0705 ALL MINICAMS UP & DAAMS PUMPS RUNNING.
0714 TEAM 3 IN ECS MOD "B" GRIDDING DRIVEWAY.
0828 TEAM 3 OCCUPY & FORAFT IN ECS. PARSONS PM AND CENRS GEOLOGIST.
0839 ALL MOD "B" PERSONNEL OUT.
GRIDS 30,-70 AND 50,-70 ARE AT COMPETENT SAP ROCK. NOTE: GRASS CUTTERS AT FED. PROPERTY @ 08:00.
0918 TEAM 1 IN ECS CENTER "B" SAMPLING GRIDS 30,-70 AND 50,-70 "CONFIRMATION"
1046 SAMPLES COLLECTED AND TEAM 1 OUT.
1048 STARTING MIDDAY CHALLENGE.
1109 MED TENT MINICAMS UP.
1125 ECS MINICAMS UP.
1132 TEAM 3 IN ECS. MOD "B"
1146 TEAM 3 IS OUT.
1327 TEAMS OUT BRIEFED.
1440 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 17 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, light breeze Low 60° High 82°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Matter, Phil	Vail, Todd	Richardson, Matt	Godwin, Gerald
Neely, Brian	Yorkshire, Bart	Tibbs, Leesa	Swinson, Thomas
Oien, Josh			Thomas, Joshua
Rembish, Joseph			Vasquez, Joshua
Rodney, David	**Life Star**		Vosloo, Johannes
White, Rick		**CEHNC**	Williams, Michael
		Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for maintainance and Fed Prop activities. No intrusive operations today, teams worked at Federal Property empting roll-offs and soil drums.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/17/15 Thursday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	No intrusive operations
Measurements:	No intrusive operations
Calibrations:	No intrusive operations
Activities Conducted:	Five samples submitted for Low Level analysis.
Summary:	Five soil samples submitted to ECBC for Low Level analysis. RA-482SGR-FL-(30,-70)-01-4.0, RA-482SGR-FL-(30,-70)-01-4.0-MS01 (QC Matrix Spike), RA-482SGR-FL-(30,-70)-01-4.0-MSD01 (QC Matrix Spike Duplicate), RA-482SGR-FL-(32,-72)-01-2.0 (QC Blind Field Duplicate of RA-482SGR-FL-(30,-70)-01-4.0) and RA-482SGR-FL-(50,-70)-01-4.0.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	No intrusive operations
IDW Generated:	None
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/17/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

2

37 9-17-15

0530 SAFETY BRIEF.

0600 IHI TEAMS ARE WORKING AT
HEN FACILITY. NO INTRUSIVE OPERATIONS.

1100 CONFERENCE CALL

1400 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 18 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, light breeze Low 66° High 82°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Kaputa, Joseph	Vail, Todd	Owens, Julius	Ford, Gerry
Matter, Phil	Yorkshire, Bart	Richardson, Matt	Godwin, Gerald
Neely, Brian	Zimmer, Doug	Tibbs, Leesa	Swinson, Thomas
Oien, Josh			Thomas, Joshua
Rembish, Joseph			Vasquez, Joshua
Rodney, David	**Life Star**		Vosloo, Johannes
White, Rick		**CEHNC**	Williams, Michael
		Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for maintainance and Fed Prop activities. No intrusive operations today, teams worked at Federal Property empting roll-offs and soil drums.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/18/15 Friday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	No intrusive operations
Measurements:	No intrusive operations
Calibrations:	No intrusive operations
Activities Conducted:	No intrusive operations
Summary:	No intrusive operations
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	No intrusive operations
IDW Generated:	None
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/18/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

Dr

4U 9-14-15 p. Cloudy hi 70's

0530 Daily safety toolbox briefings

0530 Teams sent to Fuel Rig. to dump drums & empty rollofts.

1345 Went to Fuel Rig. for end of day walk/brief, no issues reported

1400 End of day all secure

Nothing follows

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 21 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, light breeze Low 63° High 68°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Lemieux, Joshua	Vail, Todd	Richardson, Matt	Godwin, Gerald
Matter, Phil	Yorkshire, Bart	Tibbs, Leesa	Swinson, Thomas
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Oien, Josh			Vasquez, Joshua
Rembish, Joseph	**Life Star**		Vosloo, Johannes
Rodney, David	Hankins, Trevor	**CEHNC**	Williams, Michael
	Townsend, Darlene	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Stout, Sam	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for maintainance and Fed Prop activities. One team into ECS in level D to backfill the area underneath the construction mats. All other personell at Federal Property lining roll offs. No intrusive operations today.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/21/15 Monday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Five samples submitted to ALS Begin backfilling operation - two grids Fifteen bags of ECS CAFS filters submitted for Head Space analysis
Summary:	Teams begin Backfilling two grids - Area E, Grids 30,-70 and 30, -50. RA-4825GR-FL-(30,-70)-01-4.0, RA-4825GR-FL-(30,-70)-01-4.0-MS01 (QC Matrix Spike), RA-4825GR-FL-(30,-70)-01-4.0-MSD01 (QC Matrix Spike Duplicate), RA-4825GR-FL-(32,-72)-01-2.0 (QC Blind Field Duplicate of RA-4825GR-FL-(30,-70)-01-4.0) and RA-4825GR-FL-(50,-70)-01-4.0 submitted to ALS for Confirmation analysis. Fifteen bags of ECS CAFS filters submitted for Head Space analysis RA-4825GR-SCR-317 through RA-4825GR-SCR-331.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/21/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-21-15

A RADIO CHECKS 0647
Mini Cams 1&2
Rescue
PDs
Cusado
Medical
Traffic Control
Teams 1-2
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS 0639, 0644 1015 1030

C. DAAMS 0650

D. MEDICS 0530

F. PDS 0700

G. RESCUE/Medical monitoring test 0645
Minimum 65 degrees.

H. Cusado

I. DZ/CP (WEATHER STATION) 0710

J HCl Monitors 0700

k Arsine Monitors 0700

l 88 K bottle pressure, Regulator Setting

m 55 K bottle pressure, Regulator Setting

n 55 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 09 21 15	Time:	Contract Number: W91GDY-09-D-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time Out	Company	PPE Level
INDICATO	0718	0754	PARSONS	MOD "D"
LEMIEUX	0718	0754	PARSONS	"
YORKSHIRE	0718	0754	TCS	MOD "D"
INDICATO	0936	1017	PARSONS	MOD "D"
LEMIEUX	0936	1017	PARSONS	MOD "D"
YORKSHIRE	0936	1017	TCS	MOD "D"
INDICATO	1121	1320	PARSONS	MOD "D"
LEMIEUX	1121	1320	PARSONS	"
YORKSHIRE	1121	1320	TCS	MOD "D"

Pg

41 9-21-15

0530 SAFETY BRIEF.

0640 MED TENT MINICAMPS UP

0650 ALL MINICAMPS UP + DAMS PUMPS RUNNING

0718 TEAM 2 IN THE ECS. IPP NO

0733 ECS TRUCK DOOR IS DAM.

0750 ECBC MAINTENANCE CREWS ON SITE. RE PUMPING, PREPARING FOR CAFE GAIT @ 58

0754 TEAM 2 OUT.

0800 ECBC STARTING WORK ON CAMPS

0925 ECBC MAINTENANCE CREWS COMPLETED FILTER CHANGE ON THE CAMPS.

0936 TEAM 2 IN ECS. BIB "D"

1017 TEAM 2 IS OUT

1019 STARTING MID DAY CELEBRATION

1030 MED TENT MINICAMPS UP.

1045 ECS MINICAMPS WAS TO CONTRACTORS

1121 TEAM 2 BACK IN ECS NATIVES MINICAMPS UP AT 1105.

1320 TEAM 2 IS OUT:

1324 STARTING END OF DAY.

1400 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 22 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, light breeze Low 61° High 73°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Lemieux, Joshua	Prate, Warren	Owens, Julius	Ford, Gerry
Matter, Phil	Vail, Todd	Richardson, Matt	Godwin, Gerald
Neely, Brian	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Oien, Josh	Zimmer, Doug		Thomas, Joshua
Rodney, David			Vasquez, Joshua
White, Rick	**Life Star**		Williams, Michael
	Alfaro, Walter	**CEHNC**	Young, Greg
	German, Helen	Byrd, Richard	
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Stout, Sam	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for maintainance and Fed Prop activities. One team into ECS in level D to finish leveling area under the construction pads and place pads back into position . All other personell at Federal Property lining and dumping roll offs.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/22/15 Tuesday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Complete backfilling operation - two grids
Summary:	Teams complete Backfilling two grids - Area E, Grids 30,-70 and 30, -50.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/22/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-22-15

A. RADIO CHECKS — 0630

Main Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teamsters
SOD
Packaging
Ops Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0630 / 0640 1111 / 1040

C. DAAMS — 0625

D. MEDICS — 0530

E. PDS — 0630

G. RESCUE/Medical monitoring tent: Minimum 65 degrees. — 0750

H. Cascade —

I. DOPC (WEATHER STATION) — 0750

J. HCl Monitors — 0750

K. Arsine Monitors — 0750

L. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 33 K bottle pressure, Regulator Setting

Down Range Log

Date: 03-22-15	Time:	Contract Number: W912DY-09-D-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
RODNEY	0721	1025	PARSONS	MOD "B"
NEELY	0721	1025	PARSONS	"
VAIL	0721	0739	TES	MOD "D"
YORKSHIRE	0741	1025	TES	"
MANEOSH	0741	1025	TES	MOD "B"
RODNEY	1121	1231	PARSONS	MOD "D"
NEELY	1121	1231	PARSONS	"
MANOSH	1121	1231	TES	MOD "D"

42 9-22-15

0530 SAFETY BRIEF

0540 RADIO CHECKS COMPLETE, ALL MINICAMS UP AND DRAWN, PUMPS RUNNING

0721 TEAM 3 IN CCV FOR UP AND EQUIPMENT PAS PLACEMENT

0734 TEAM VAN OUT.

1025 TEAM 3 IS OUT.

1027 STARTING MIDDAY CHANGEOVER.

1111 ALL MINICAMS BACK UP

1121 TEAM 3 INBCS.

1231 TEAM 3 OUT OF THE LCS.

1233 STARTING END OF DAY CHECKS.

1330 TEAM 1 NOT REQUIRED

1411 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 23 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, light breeze Low 60° High 76°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Lemieux, Joshua	Prate, Warren	Owens, Julius	Ford, Gerry
Matter, Phil	Vail, Todd	Richardson, Matt	Godwin, Gerald
Neely, Brian	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Oien, Josh	Zimmer, Doug		Thomas, Joshua
Rodney, David			Vasquez, Joshua
White, Rick	**Life Star**		Williams, Michael
		CEHNC	
		Byrd, Richard	
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Pulsirisaroth, Andrew	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for maintainance and Fed Prop activities. One team emptying and refilling hyrda-barriers. The other 2 teams were at Federal Property emptying soil drums and rolloffs. Turned in one rental vehicle that had a factory recall and picked up another one.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/23/15 Wednesday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	No intrusive operations
Measurements:	No intrusive operations
Calibrations:	No intrusive operations
Activities Conducted:	No intrusive operations
Summary:	No intrusive operations
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	No intrusive operations
IDW Generated:	None
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/23/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

9.23.15

0530 SAFETY BRIEF

0600 TRANS WORKING FOR PROXIMITY.
NO INTRUSIVE OPS "POPE FRANCIS IN TOWN"

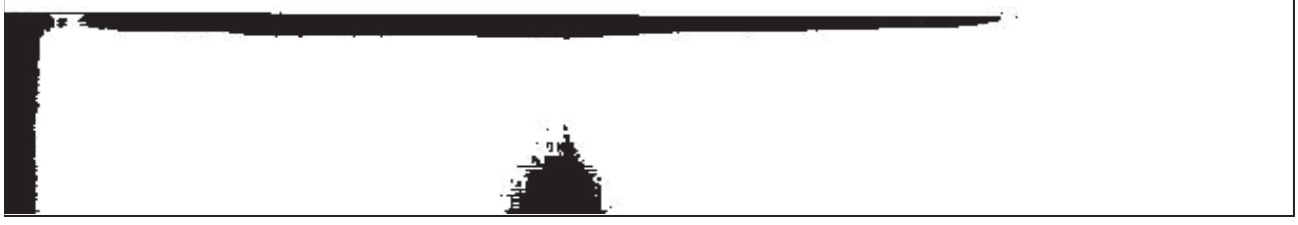
0800 DAILY CREW SERVICE AT FED DEPARTMENT

1100 CONFERENCE CALL W/ TIM MURTAUGH TOM MEINO SEAN KELCHNER MICHAEL COOK DONNA NIXON AND PHIL IN MATTER. MR. MERCHANT'S BACK INJURY WAS DISC

1200 CONFERENCE CALL COMPLETE. SAFETY STAND DOWN SERVICE OFF SITE.

1335 THE TRANS WERE OUT BRIEFED

1400 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 24 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, light breeze Low 62° High 81°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Crouse, Dennis
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Ford, Gerry
Lemieux, Joshua	Prate, Warren	Owens, Julius	Godwin, Gerald
Matter, Phil	Vail, Todd	Richardson, Matt	Swinson, Thomas
Neely, Brian	Yorkshire, Bart	Tucker, Robin	Williams, Michael
Nelms, Bobby	Zimmer, Doug		
Oien, Josh			
Rembish, Joseph	**Life Star**		
Rodney, David		**CEHNC**	
White, Rick		Byrd, Richard	
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		
	Pulsirisaroth, Andrew	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Site personnel prepared the site for maintainance and Fed Prop activities. All teams to Federal Property dumping drums and rolloffs. No intrusive operations today.

1400- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/24/15 Thursday
Weather:	Clear, 75° - 85° F, wind – 0 to 10 mph.
Field Instrument:	No intrusive operations
Measurements:	No intrusive operations
Calibrations:	No intrusive operations
Activities Conducted:	No intrusive operations
Summary:	No intrusive operations
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	No intrusive operations
IDW Generated:	None
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO SafetyLog (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/24/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

4

4Y 9-24-15

0530 SAFETY BRIEF

0600 TEAMS WORKING AFTER POWER UP.

1100 CONFIDENCE CALL.

1310 TEAMS WERE NOT BRIEFED

4PM SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 25 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, light breeze Low 61° High 73°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Crouse, Dennis
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Bougere, Cleofia
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Lemieux, Joshua	Vail, Todd	Richardson, Matt	Godwin, Gerald
Matter, Phil	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Josh	**Life Star**		Williams, Michael
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Williams, Michael
Rodney, David	Hankins, Trevor	Byrd, Richard	
White, Rick			
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Moore, William		Balduck, Joshua
	Pulsirisaroth, Andrew	**ERT**	Tighe, Geoffrey
DAVEY	Schmidt, James		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today loading out excavated soil.

1400- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/25/15 Friday
Weather:	Overcast, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling roll offs with concrete and soil from driveway area Two roll offs filled and removed.
Summary:	Crews filling roll off with concrete and soil from driveway demolition activity - Area E, Grid 30, -70 and 30, -50. Two roll offs filled and removed. Roll off RB36776RT - concrete debris - no sample collected. Roll off 274823RT - soil - RA-482SGR-Area E-01-092515.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/25/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-25-15

A. RADIO CHECKS — 0627

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-5
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B MINI CAMS — 0630 / 0640 / 1049 / 1109

C. DAAMS — 0650

D MEDICS — 0530

E. PDS — 0700

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0700

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J TIC1 Monitors — 0700

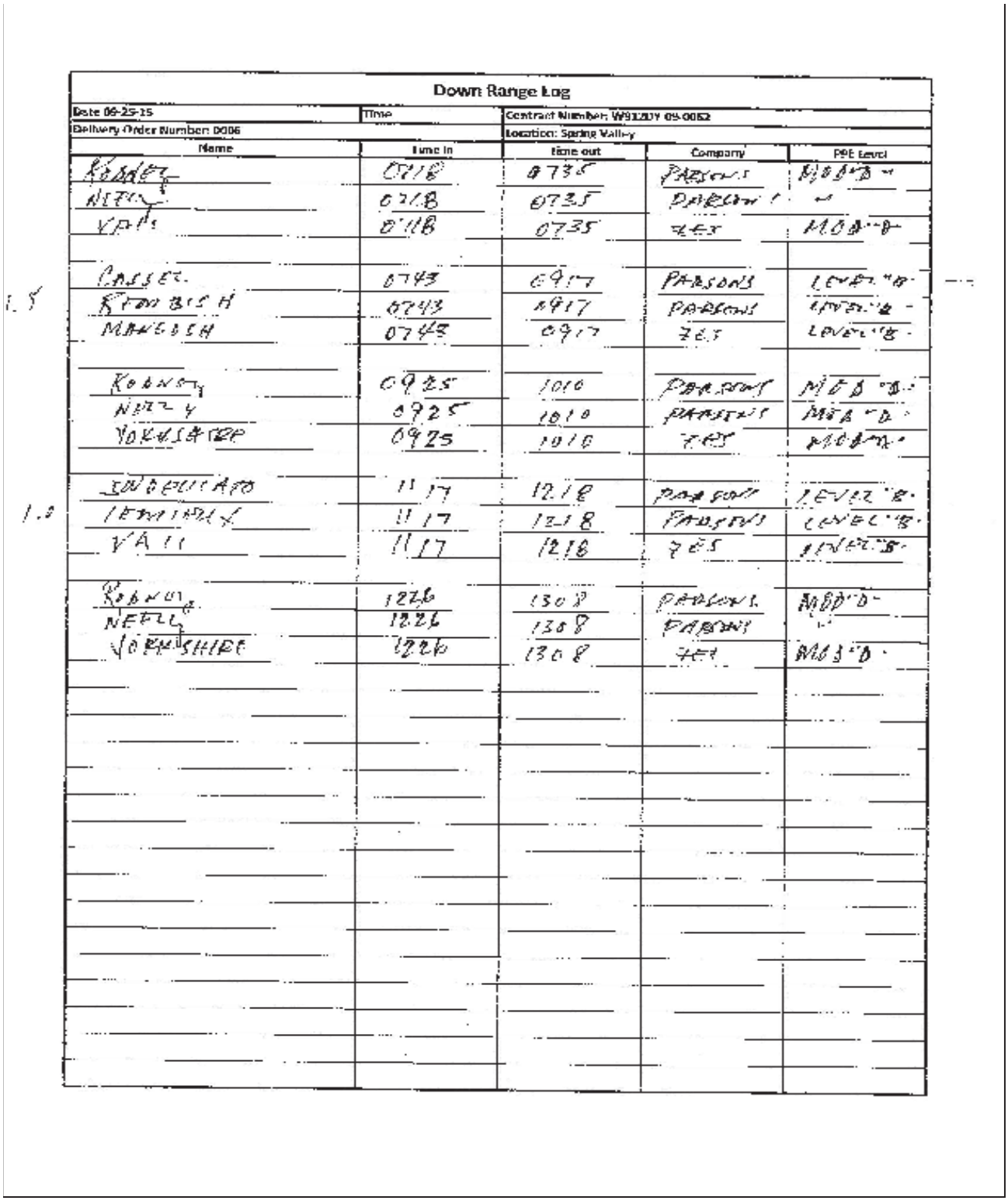
k Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure. Regulator Setting

Sensitive



Down Range Log

Date 09-25-15	Time	Contract Number: W912DY 09-0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
KOSSEF	0718	0735	PARSONS	MOD "B"
NETZ	0718	0735	PARSONS	"
YAPS	0718	0735	YES	MOD "B"
CASSEL	0743	0917	PARSONS	LEVEL "B"
KRONBUSH	0743	0917	PARSONS	LEVEL "B"
MANGUSH	0743	0917	YES	LEVEL "B"
KOONS	0925	1010	PARSONS	MOD "B"
NETZ	0925	1010	PARSONS	MOD "B"
YORKSHIRE	0925	1010	YES	MOD "B"
EDWARDS	1117	1218	PARSONS	LEVEL "B"
KENNEDY	1117	1218	PARSONS	LEVEL "B"
VAIL	1117	1218	YES	LEVEL "B"
KOONS	1226	1308	PARSONS	MOD "B"
NETZ	1226	1308	PARSONS	
YORKSHIRE	1226	1308	YES	MOD "B"

Pg

45 9. 25-15

0530 SAFETY BRIEF.

0627 RADIO CHECKS.

0640 MED TENT MINICAMS UP.

0650 ECS MINICAMS UP.

0650 DRAMS PUMPS RUNNING.

0718 TEAM 3 IN THE ECS. MOD "D" SETUP.

0735 TEAM 3 IS OUT.

0743 TEAM 1 IN ECS. LEVEL "B" FILLING
SOUTH RB 36776 RT.

0844 PPE CHECKS

0912 ROLLOFF RB 36776 RT IS FULL.

0917 TEAM 1 IS OUT.

0925 TEAM 3 IN ECS MOD "D" EQUIPMENT

0931 ECS TRUCK DOOR OPEN

0936 ROLLOFF RB 36,776 RT IS OUT.

1003 ROLLOFF ZT4823 RT IS IN ECS, TRUCK
DOOR CLOSED.

1010 TEAM 3 IS OUT.

1011 STARTING MIDDAY CHANGEOVER.

1043 MED TENT MINICAMS NEED TO RECALIBRATE.

1049 ECS MINICAMS UP.

1109 MED TENT MINICAMS UP.

1117 TEAM 2 IN ECS. LEVEL "B"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 28 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy, light breeze Low 67° High 76°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Lemieux, Joshua	Vail, Todd	Richardson, Matt	Godwin, Gerald
Matter, Phil	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Neely, Brian	Zimmer, Doug	DeLaPaz, Hector	Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Josh	**Life Star**		Williams, Michael
Rodney, David	Bagley, John	**CEHNC**	
White, Rick	Murdock, Mark	Byrd, Richard	
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Moore, William		Balduck, Joshua
	Schmidt, James	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today loading out excavated soil.

1400- All personnel off site

SAMPLES COLLECTED: 2 samples collected, see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors	Contractors
	DAVEY (0)
	ACCUPERMIT (2)
	ACI (0)
	CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/28/15 Monday
Weather:	Overcast, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews filling roll offs with soil from driveway area Two roll offs filled Two soil samples collected
Summary:	Crews filling roll offs with soil from driveway demolition activity - Area E, Grid 30,-70 and 30, -50. Two roll offs filled and removed 274314 and 280192. Two soil samples collected - RA-482SGR-Area E-01-092815 and RA-482SGR-Area E-02-092815.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/28/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-28-15

A. RADIO CHECKS — 0650
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Team 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0630, 0649

B. MINI CAMS — 1045/1039

C. DAAMS — 0652

D. MEDICS — 0530

E. PDS — 0705

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0650

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

K. Arsine Monitors — 0700

L. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 05-28-15	Time	Contract Number: W912DY-09-D062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0721	0731	PARSONS	MOD "D"
LEWICKY	0721	0731	PARSONS	"
YORKSHIRE	0721	0731	T-ES	MOD "D"
RODNEY	0747	0916	PARSONS	LEVEL "B"
NEELY	0747	0916	PARSONS	"
VAIL	0747	0916	T-ES	LEVEL "B"
INDELICATO	0924	1018	PARSONS	MOD "D"
LEWICKY	0924	1018	PARSONS	"
YORKSHIRE	0924	1018	T-ES	MOD "D"
CASSETT	1118	1300	PARSONS	LEVEL "B"
GLEN	1118	1300	PARSONS	"
MANGOSH	1118	1300	T-ES	LEVEL "B"
INDELICATO	1309	1328	PARSONS	MOD "D"
LEWICKY	1309	1328	PARSONS	"
YORKSHIRE	1309	1328	T-ES	MOD "D"
CROUSE	1311	1328	CAPA	MOD "D"
THIELEN	1311	1329	CAPA	MOD "D"

JB

47 9-28-15

0530 SAFETY BRIEF.

0649 ALL MINICAMS ARE UP.

0652 DAAMS PUMPS RUNNING

0721 TEAM 2 IN ECS SETUP MOD "D"

0731 SETUP COMPLETE TEAM 2 IS OUT.

0747 TEAM 3 IN THE ECS LEVEL "B"

0819 PPE CHECKS

0916 ROLLOF 274314 IS full Composite SAMPLE 269 HAS BEEN COLLECTED. AND TEAM 3 IS OUT.

0924 TEAM 2 IN ECS FOR ROLLOFF PREP.

0925 H2S BEARING GASES, TEAM 2 IS OUT.

0938 TEAM 2 BACK IN ECS. H2S MONITOR WAS RECHARGED.

0943 ECS TRUCK DOOR IS OPENED.

0949 ROLLOFF 274314 IS OUT.

1015 ROLLOFF 280192 IS IN THE ECS. TRUCK DOORS ARE CLOSED.

1018 TEAM 2 IS OUT.

1021 STARTING MUD BOX CHANGE.

1045 ALL MINICAMS BACK UP.

1118 TEAM 1 IN THE ECS. LEVEL "A"

1158 PPE CHECKS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 29 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, light drizzle Low 67° High 76°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Lemieux, Joshua	Vail, Todd	Richardson, Matt	Godwin, Gerald
Matter, Phil	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Josh	**Life Star**		Williams, Michael
Rodney, David	Alfaro, Walter	**CEHNC**	Pino, Anthony
White, Rick	German, Helen	Byrd, Richard	Young, Greg
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Moore, William		Balduck, Joshua
	Schmidt, James	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today loading out excavated soil.

1400- All personnel off site

SAMPLES COLLECTED: no samples taken

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/29/15 Tuesday
Weather:	Overcast, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scape No samples collected
Summary:	Crews performing final scape - Area D, Grid 70, 30. No samples collected.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs: UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/29/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-29-15

A. RADIO CHECKS — 0645
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-5
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0640 / 0640 ; 1000 / 1000

C. DAAMS — 0650

D. MEDICS — 0530

E. PDS — 0645

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0645

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 5701

K. Arsine Monitors — 0700

L. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 09-29-15	Time	Contract Number: W912DY-03-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
INDELICATO	0723	0937	PARSONS	MOD "B"
LEMIEUX	0723	0937	PARSONS	"
YORKSHIRE	0723	0937	ZES	"
MANKOSA	0723	0937	ZES	MOD "B"
YOUNG	0943	0945	CARA	MOD "D"
VASQUEZ	0943	0945	CARA	MOD "D"
RODNEY	1039	1138	PARSONS	LEVEL "B"
NEELY	1037	1133	PARSONS	LEVEL "B"
VAIL	1039	1136	ZES	LEVEL "B"
INDELICATO	1218	1307	PARSONS	LEVEL "B"
LEMIEUX	1218	1307	PARSONS	LEVEL "B"
YORKSHIRE	1218	1307	ZES	LEVEL "B"

1

2

PG

49 9-29-15

0530 SAFETY BRIEF

0657 RADIO CHECKS, MINICAMS UP, AND DAMS PUMPS RUNNING.

0723 TEAM 2 IN THE ECS FOR SETUP

0725 ECS TRUCK DOOR IS SHUT.

0735 RELIEF 280192 IS OUT.

0746 ECS TRUCK DOOR IS SHUT

0937 SETUP COMPLETE TEAM 2 IS OUT

0943 RESCUE IN ECS LOOKING AT NEW SODAR.

0945 RESCUE TEAM OUT.

0946 STARTING MID DAY CHALLENGE

0915 DR. VERNAVA IS ON SITE. NOTE: GREG CESCHI WITH SCOTT WILLIAMS TRAILERS ON SITE TO REPLACE THE ECS'S FRONT DOOR.

1000 MED TENT MINICAMS UP. ECS MINICAMS UP.

1039 TEAM 3 IN THE ECS. LEVEL "3". WBGT@ 75.4

1113 PPT CHECKS

1133 NEFF SHUT OFF THE ECS NOT SENSING WELL. WBGT@ 76.2.

1136 TEAM 3 IS OUT

1218 TEAM 2 IS IN THE ECS. LEVEL "2" WBGT@ 76.4

1250 PPT CHECKS WBGT@ 76.6

1307 TEAM 2 IS OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 30 September 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy Low 67° High 76°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Lemieux, Joshua	Vail, Todd	Richardson, Matt	Godwin, Gerald
Matter, Phil	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Josh	**Life Star**		Williams, Michael
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Pino, Anthony
Rodney, David	Bagley, John	Byrd, Richard	Young, Greg
White, Rick			
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraping and filling rolloffs in preperation for confirmation sampling.

1400- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	9/30/15 Wednesday
Weather:	Overcast, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scape and staging soil Two roll offs filled Two samples collected Three soil samples sent to ECBC
Summary:	Crews Crews performing final scape and staging soil - Area D, Grid 70,-30. Two roll offs filled - 279887 and RB37384RT Two samples collected and submitted for Head Space analysis- RA-4825GR-Area D-01-093015 and RA-4825GR-Area D-02-093015. Three soil samples sent to ECBC for Low Level nalysis - RA-4825GR-Area E-01-092515, RA-4825GR-Area E-01-092815 and RA-4825GR-Area E-02-092815.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	9/30/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 09-30-15

A. RADIO CHECKS — 0650
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgt
MPD — 0626/0600

B. MINI CAMS — 1033 / 1030

C. DAAMS — 0652

D. MEDICS — UP

E. PDS — UP

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — UP

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. TICI Monitors — 0700

k. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 09 30 15	Time:	Contract Number: W912DY-09-D063		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0719	0742	PARSONS	MOD "D"
LEMIEUX	0719	0742	PARSONS	"
YORKSHIRE	0719	0742	ZES	MOD "D"
ROONEY	0755	0921	PARSONS	LEVEL "B"
NEELY	0755	0921	PARSONS	LEVEL "B"
VAIL	0755	0921	ZES	LEVEL "B"
INDELICATO	0929	1011	PARSONS	MOD "D"
LEMIEUX	0929	1011	PARSONS	"
YORKSHIRE	0929	1011	ZES	MOD "D"
CASSEL	1112	1315	PARSONS	LEVEL "B"
OLEN	1112	1315	PARSONS	LEVEL "B"
MCINTOSH	1112	1315	ZES	LEVEL "B"

5' 9-30-15

0530 SAFETY BRIEF.

0550 RADIO CHECKS, ALL MINI CAMS UP.
BARMS PUMPS RUNNING.

0719 TEAM 2 IN THE ECS FOR SETUP WEST @ 70.0

0722 ECS TRUCK DOOR IS OPEN.

0731 ROLLOFF 279887 IN THE ECS.

0734 ECS TRUCK DOOR IS CLOSED.

0742 SETUP COMPLETE TEAM 2 IS OUT.

0755 TEAM 3 IS IN THE ECS, LEAN "B" FILLING
ROLLOFF W/SOIL.

0837 PPE CHECKS. WBGT @ 73.5

0915 ROLLOFF 279887 IS FULL AND CONTAINER 271
HAS BEEN COLLECTED.

0921 TEAM 3 OUT.

0929 TEAM 2 IN THE ECS FOR ROLLOFF CHECK

0935 ECS TRUCK DOORS ARE OPEN.

0942 ROLLOFF 279887 IS OUT.

1007 ROLLOFF RB 213847 RT IS IN THE ECS.
TRUCK DOOR ARE CLOSED

1011 TEAM 2 IS OUT.

1015 STARTING MID DAY CONFIDENCE.

1033 ALL MINI CAMS STACKED UP

1100 CONFERENCE CALL "HURRICANE JOAQUIN".

[redacted]

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 1 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, light rain Low 55° High 60°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Lemieux, Joshua	Vail, Todd	Richardson, Matt	Godwin, Gerald
Matter, Phil	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Josh	**Life Star**		Williams, Michael
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Pino, Anthony
Rodney, David	Bagley, John	Byrd, Richard	Young, Greg
White, Rick			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraping and filling rolloffs in preperation for confirmation sampling. Maintainance and upgrade of our erosion and sediment control measures.

1400- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/1/15 Thursday
Weather:	Rain, 70°- 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scape and staging soil One roll off filled One sample collected Two soil samples sent to ALS
Summary:	Crews Crews performing final scape and staging soil - Area D, Grid 70,-30. One roll off filled - 274169 One sample collected and submitted for Head Space analysis- RA-4825GR-Area D-01-100115 . Two soil samples sent to ALS (Kelso) for Waste Characterization analysis - RA-4825GR-Area E-01-092515 and RA-Area E-092815.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/1/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Rick White

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-01-15

A. RADIO CHECKS — 0643
Mini Cams 1&2
Rescue
FDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgt
MPD

B. MINI CAMS — 0630 0650 1040 1055

C. DAAMS — 0630

D. MEDICS — 0530

E. PDS — UP

G. RESCUE/Medical monitoring test — 0643
Minimum 65 degrees

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0700

J. HCl Monitors — 0700

k. Arsine Monitors — 0705

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10-01-15	Time	Contract Number: W912DW-09-D002		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	Mission
CASSETT	0720	0811	PARSONS	LEVEL "B"
OLEN	0720	0811	PARSONS	"
RAMBISH	0720	0811	PARSONS	"
MANGOSH	0720	0811	ZET	MCB "B"
INDELICATO	0819	0932	PARSONS	LEVEL "B"
LEMIANY	0819	0932	PARSONS	LEVEL "B"
VOLKSHIRE	0819	0932	ZET	LEVEL "B"
CASSETT	0941	1026	PARSONS	MCB "B"
OLEN	0941	1026	PARSONS	MCB "B"
RAMBISH	0941	1026	PARSONS	MCB "B"
MANGOSH	0941	1026	ZET	MCB "B"
RODNEY	1117	1235	PARSONS	LEVEL "B"
KEPLY	1117	1235	PARSONS	LEVEL "B"
VAIL	1117	1235	ZET	LEVEL "B"
DINO	1242	1310	CAKA	MCB "B"
CRUISE	1242	1310	CAKA	MCB "B"

PG

53 10-1-15

1536 SAFETY BRIEF. SCOTT WOMSTAD.
ON SITE FOR QC.

1643 RADIO CHECKS

1650 ALUMINICAMS C/O AND DAAMS POMPS RUNNING

1720 TEAM 1 IN ECS FOR SETUP.

1728 ECS TRUCK DOOR IS OPEN.

1737 ROLLOFF RB37384ET IS OUT.

1805 ROLLOFF 27469 IS IN THE ECS.

1811 TEAM 1 IS OUT

1819 TEAM 2 IS IN THE ECS LOWER "B"

1850 PPE CHECKS.

1928 ROLLOFF 27469 IS FULL AND COMPOSITE SAMPLE 273 HAS BEEN COLLECTED.

1932 TEAM 2 IS OUT.

1941 TEAM 1 IN THE ECS FOR ROLL PREP.

1947 ECS TRUCK DOOR IS OPEN

1952 ROLLOFF 27469 IS OUT.

2021 ROLLOFF 27655 IN THE ECS.

2022 THE ECS TRUCK DOOR IS CLOSED.

2026 TEAM 1 IS OUT

2029 STARTING AMBIENT CHAMBER.

2050 ALUMINICAMS' BACK UP.

2117 TEAM 3 IN THE ECS LOWER "B."

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 2 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, rain Low 52° High 56°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Askew, Tom	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Owens, Julius	Ford, Gerry
Lemieux, Joshua	Vail, Todd	Richardson, Matt	Godwin, Gerald
Matter, Phil	Yorkshire, Bart	Tucker, Robin	Swinson, Thomas
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
	Life Star		Williams, Michael
Rembish, Joseph	Townsend, Darlene	**CEHNC**	Pino, Anthony
Rodney, David	Williams-Martin, April	Byrd, Richard	Young, Greg
White, Rick			
Wunschel, Scott		**CENAB**	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraping and filling rolloffs in preperation for confirmation sampling.

1400- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/2/15 Friday
Weather:	Rain, 70°- 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scape and staging soil One roll off filled One sample collected
Summary:	Crews performing final scape and staging soil - Area D, Grid 70,-30. One roll off filled -279655. One sample collected and submitted for Head Space analysis- RA-4825GR-Area D-01-100215 .
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/2/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-02-15

A RADIO CHECKS — 0635

Mini Cams 1&2
Reserve
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0630 / 0641 ; 1030 / 1040

C. DAAMS — 0650

D. MEDICS — 0330

E. PDS — VP

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — VP

H. Cascade — VP

I D2PC (WEATHER STATION) — 0700

J. HCL Monitors — 0700

K. Arsine Monitors — 0700

l. 88 K bottle pressure, Regulator Setting

m 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 10-02-15	Time:	Contract Number: W91EDY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time Out	Company	PPE Level
RODNEY	0718	0744	PARSONS	MOD "D"
~~NATHAN~~ KEMBISH	0718	0734	PARSONS	MOD "D"
VAIL	0718	0734	ZES	MOD "D"
ZIMMER	0718	0734	ZES	MOD "D"
MATTER	0718	0734	PARSONS	MOD "D"
CASSER	0744	0923	PARSONS	LEVEL "B"
NEELY	0744	0923	PARSONS	LEVEL "B"
MANGOSH	0744	0923	ZES	LEVEL "B"
ROBNETT	0931	1017	PARSONS	MOD "D"
KEMBISH	0931	1017	PARSONS	MOD "D"
VAIL	0931	1017	ZES	MOD "D"
INDELICATO	1106	1232	PARSONS	LEVEL "B"
LEMIEUX	1106	1232	PARSONS	LEVEL "B"
YORKSHIRE	1106	1232	ZES	LEVEL "B"

55 10-2-15

0530 SAFETY BRIEF.

0635 RADIO CHECKS

0650 ALL MINICANS UP & DANUS PUMPS RUNNING.

0718 TEAM 3 IN ECS FOR SET-UP

0734 SET UP COMPLETE TEAM 3 IS OUT.

0744 TEAM 1 IN THE ECS, LEVEL "B"

0822 PPE CHECKS.

0930 ROLODEX 279655 IS FULL AND COMPOSITE SAMPLE 274 HAS BEEN COLLECTED.

0933 TEAM 1 IS OUT.

0931 TEAM 3 IN THE ECS FOR ROLODEX SWAP

0937 ECS TRUCK DOOR IS OPEN.

0941 ROLODEX 279655 IS OUT.

0946 ROLODEX 218356 IS IN THE ECS.

1008 THE ECS TRUCK DOOR IS CLOSED.

1017 TEAM 3 IS OUT.

1020 STARTING MIDDAY CHANGES

1040 ALL MINICANS BACK UP.

1106 TEAM 2 IN ECS. LEVEL "B"

1138 PPE CHECKS.

1210 PPE CHECKS

1237 TEAM 2 IS OUT.

1238 STARTING END OF DAY CHECKS

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 5 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 52° High 66°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	DeLaPaz, Hector	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	Miller, John	Donnatien, Trevor
Lemieux, Joshua	Vail, Todd	Glorioso, Michael	O'Connell, Ryan
Matter, Phil	Yorkshire, Bart	Colon-Renta, Carlos	Pino, Anthony
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Joshua	**Life Star**		Williams, Michael
Rembish, Joseph	Beaumont, LaToya	**CEHNC**	Young, Greg
Rodney, David	Townsend, Darlene	Byrd, Richard	
Wunschel, Scott			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 3 intrusive teams inside the ECS today scraping and filling rolloffs in preparation for confirmation sampling.

1400- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/5/15 Monday
Weather:	Clear, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scape and staging soil Two roll offs filled Two samples collected
Summary:	Crews performing final scape and staging soil - Area D, Grid 70,-30, 70,-50. Two roll offs filled -278356 and 279982. Two soil samples collected and submitted for Head Space analysis- RA-4825GR-Area D-01-100515 and RA-4825GR-Area D-02-100515.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/5/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-05-15

A. RADIO CHECKS — 0718
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-5
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0725 / 0721 ; 1140 / 1141

C. DAAMS — 0745

D. MEDICS — 0630

E. PDS — 0752

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0752

H. Cascade — VP

I. DPC (WEATHER STATION) — 0730

J. HCl Monitors — 0715

k. Arsine Monitors — 0715

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 10 05 15	Time:	Contract Number: W91ZOY 09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0800	0813	PARSONS	MOD "D"
LEMIEUX	0800	0813	PARSONS	"
YORKSHIRE	0800	0813	TES	"
MATTERA	0800	0813	PARSONS	"
WORSCHECK S	0800	0813	PARSONS	"
TIMMER	0800	0813	TES	MOD "D"
				MODIFIED
RODNEY	0823	0853	PARSONS	LEVEL "B"
NEELY	0823	0853	PARSONS	LEVEL "B"
VAIL	0823	0853	TES	LEVEL "B"
INDELICATO	0858	0901	PARSONS	MOD "B"
LEMIEUX	0858	0901	PARSONS	"
CRUSE	0858	0901	CADRE	MOD "B"
RODNEY	0905	1027	PARSONS	LEVEL "B"
NEELY	0905	1027	PARSONS	LEVEL B
VAIL	0905	1027	TES	LEVEL "B"
INDELICATO	1035	1123	PARSONS	MOD "D"
LEMIEUX	1035	1123	PARSONS	"
WORSCHECK R.	1035	1123	PARSONS	"
YORKSHIRE	1035	1123	TES	MOD "D"
CASSA	1213	1428	PARSONS	LEVEL "B"
DIETZ	1213	1428	PARSONS	LEVEL "B"
MANCOSH	1213	1428	TES	LEVEL "B"
RODNEY	1436	1532	PARSONS	MOD "B"
NEELY	1436	1532	PARSONS	MOD "B"
VAIL	1436	1532	TES	MOD "B"
DINO	1459	1514	CADRE	MOD "B"
DEFANTINO	1459	1514	CADRE	MOD "B"

PG

57 10-5-15

0630 SAFETY BRIEF.

0718 RADIO CHECKS.

0745 ALL MINICAMS UP AND DAAMS PUMPS RUNNING.

0800 TEAM 2 IN THE ECS FOR SETUP.

0813 TEAM 2 IS OUT.

0823 TEAM 3 IS IN THE ECS, LEVEL "B"

0833 TEAM 3 IS OUT. DUE TO BINCH AIR LINE.
WE WILL SEND CAREY TO INSPECT- AIR LINE.

0858 TEAM 2 IS BACK IN ECS TO INSPECT-
THE AIR LINES.

0901 INSPECTION WAS COMPLETED, NO
DAMAGE WAS NOTED AND THE TEAM IS OUT.

0905 TEAM 3 IN THE ECS, LEVEL "B".

0918 SEAN BUCKLEY IS ON SITE.

1002 CANISTER 278356 IS FULL AND COMPOSITE
SAMPLE 275 HAS BEEN COLLECTED.

1021 TEAM 3 IS OUT.

1035 TEAM 2 IN ECS FOR RADIATION PORT.

1041 ECS TRUCK DOOR IS OPEN

1049 ROLLOFF 278356 IS OUT.

1110 ROLLOFF 279982 IS IN THE ECS.

1120 THE ECS TRUCK DOOR IS SHUT.

1123 TEAM 2 IS OUT.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 6 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 54° High 72°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Colon-Renta, Carlos	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	DeLaPaz, Hector	Donnatien, Trevor
Lemieux, Joshua	Vail, Todd	Glorioso, Michael	O'Connell, Ryan
Matter, Phil	Yorkshire, Bart	Miller, John	Pino, Anthony
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Joshua	**Life Star**		Williams, Michael
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Young, Greg
Rodney, David	German, Helen	Byrd, Richard	
Wunschel, Scott			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 5:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 1 intrusive team inside the ECS today scraped and filled 1 rolloff in preparation for confirmation sampling. Lunch at AU President house ended operations by 12:00.

1200- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/6/15 Tuesday
Weather:	Clear, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scrape and staging soil One roll off filled One sample collected Five samples sent to ECBC
Summary:	Crews performing final scrape and staging soil - Area D, Grid 70,-30, 70,-50. One roll off filled -279693. One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-100615. Five samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-01-093015, RA-4825GR-Area D-02-093015, RA-4825GR-Area D-01-100115, RA-4825GR-Area D-01-100215, RA-4825GR-Area D-01-100515.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/6/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-06-15

A RADIO CHECKS — 0733
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0730/0721

B. MINI CAMS — 1

C. OAAMS — 0740

D. MEDICS — 0630

E. PDS — 0800

G RESCUE/Medical monitoring tent Minimum 65 degrees — 0740

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J HCI Monitors — 0730

k Arsine Monitors — 0730

l. 88 K bottle pressure, Regulator Setting

m 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10-06-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
CASSEL	0807	0827	PARSONS	MOD "D"
GIEN	0807	0827	PARSONS	"
ROMDISH	0807	0827	PARSONS	"
MAYLOSR	0807	0827	"	MOD "D"
INDERICATO	0836	1007	PARSONS	LEVEL "B"
LEMIEUX	0836	1007	PARSONS	LEVEL "B"
YORKSHIRE	0836	1007	"	LEVEL "B"
ROONEY	1015	1052	PARSONS	MOD "D"
NEAL	1015	1052	PARSONS	MOD "D"
VAIL	1015	1052	"	MOD "D"

54 10-6-15

0630 SAFETY BRIEF

0733 RADIO CHECKS.

0746 ALL MINI CAMS UP AND BARMS POWERED DOWN.

0807 TEAM 1 IN THE ECS FOR SETUP.

0827 SETUP COMPLETE, TEAM 1 IS OUT.

0836 TEAM 2 IS IN THE ECS. LEVEL "B"

0914 DPE CHECKS.

0928 ROLLOFF 279693 IS FULL AND IS BEING REPOSITIONED. SAMPLE 277 HAS BEEN COLLECTED.

1007 TEAM 2 IS OUT.

1015 TEAM 3 IN THE ECS FOR ROLLOFF SWAP.

1019 THE ECS TRUCK DOORS ARE OPEN.

1023 ROLLOFF 279693 IS OUT.

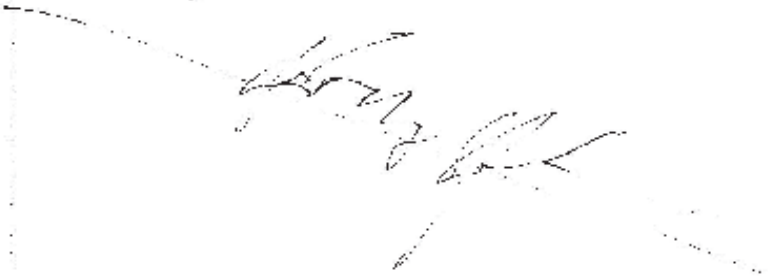
1043 ROLLOFF 274582 IS IN THE ECS AND THE TRUCK DOORS ARE CLOSED.

1052 TEAM 3 IS OUT.

1059 STARTING END OF DAY CHECKS.

1136 THE TEAMS WERE DEBRIEFED.

1205 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 7 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly clear Low 59° High 75°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Colon-Renta, Carlos	Crouse, Dennis
	Prate, Warren	DeLaPaz, Hector	Donnatien, Trevor
Lemieux, Joshua	Vail, Todd	Glorioso, Michael	O'Connell, Ryan
Matter, Phil	Yorkshire, Bart	Miller, John	Pino, Anthony
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Joshua	**Life Star**		Williams, Michael
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Young, Greg
Rodney, David	Bagley, John	Byrd, Richard	
Wunschel, Scott			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraped and filled 2 rolloffs in preparation for confirmation sampling. BG King visited site during mid-day challenge, minor impact on operations.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/7/15 Wednesday
Weather:	Clear, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scrape and staging soil Two roll offs filled Two sample collected
Summary:	Crews performing final scrape and staging soil - Area D, Grid 70,-30, 70, -50. Two roll offs filled -274582 and 274544. Two soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-100715 and RA-4825GR-Area D-02-100715.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMM S, DAAM S
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/7/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist Spring Valley Washington DC Date 10-07-15

A. RADIO CHECKS — 0725
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1 3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

0730/0721

B. MINI CAMS — 1135 1131

C. DAAMS — 0746

D. MPDCS — 0630

E. PDS — 0740

G. RESCUE/Medical monitoring tent Minimum 68 degrees. — 0740

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 10 07 35	Time	Contract Number: W91QDY 09 0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time Out	Company	PPE Level
INDELICATO	08 10	0818	PARSONS	MOD "D"
LEWIS JR.	08 10	0818	PARSONS	"
YORKSHIRE	0810	0818	KBR	MOD "D"
ROONEY	0834	1033	PARSONS	LEVEL "D"
NEELY	0834	1033	PARSONS	LEVEL "D"
VAIL	0834	1033	KBR	LEVEL "D"
INDELICATO	1040	1121	PARSONS	MOD "D"
LEWIS JR	1040	1121	PARSONS	"
YORKSHIRE	1040	1121	KBR	MOD "D"
CASEY	1314	1449	PARSONS	LEVEL "D"
OIEN	1314	1449	PARSONS	LEVEL "D"
MANGUSH	1314	1449	KBR	LEVEL "D"
INDELICATO	1454	1540	PARSONS	MOD "D"
WINSLETT	1458	1540	PARSONS	"
LEWIS JR	1458	1540	PARSONS	"
YORKSHIRE	1458	1540	KBR	MOD "D"

24

60 10-7-15

0630 SAFETY BRIEF.

0725 RADIO CHECKS

0730 ALL MINICAMS UP.

0745 DAAMS PUMPS RUNNING.

0810 TEAM 2 IS IN THE ECS FOR SETUP.

0818 SETUP COMPLETE TEAM 2 IS OUT.

0834 TEAM 3 IN THE ECS LEVEL "B"

0922 PPE CHECKS.

1008 PPE CHECKS.

1023 ROLOFF 274582 IS FULL AND COMPOSITE SAMPLE 278 HAS BEEN COLLECTED.

1033 TEAM 3 IS OUT.

1040 TEAM 2 IS IN THE ECS FOR BULK PREP.

1044 THE ECS TRUCK DOOR ARE DOWN.

1044 ROLOFF 274582 IS OUT.

1115 ROLOFF 274544 IS IN THE ECS.

1117 THE ECS TRUCK DOORS ARE CLOSED.

1121 TEAM 2 IS OUT.

1124 STARTING MID DAY CHANGE.

1135 MINICAMS BACK UP.

1200 BG KING AND CREWS OFF SITE.

252- BG KING AND CREWS OFF SITE.

1/2" KNIVES 232 THRU 234, PDP SAMPLES

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 8 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly clear Low 59° High 75°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Askew, Tom	Crouse, Dennis
Kaputa, Joseph	Prate, Warren	DeLaPaz, Hector	Donnatien, Trevor
Lemieux, Joshua	Vail, Todd	Glorioso, Michael	O'Connell, Ryan
Matter, Phil	Yorkshire, Bart	Miller, John	Pino, Anthony
Neely, Brian	Zimmer, Doug		Thomas, Joshua
Nelms, Bobby			Vasquez, Joshua
Oien, Joshua	**Life Star**		Williams, Michael
Rembish, Joseph	Alfaro, Walter	**CEHNC**	Young, Greg
Rodney, David	Bagley, John	Byrd, Richard	
Wunschel, Scott			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraped and filled 2 rolloffs in preparation for confirmation sampling. TAP boot swap for recertification. Emptied and lined 3 rolloffs at Fed Prop.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/8/15 Thursday
Weather:	Clear, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scrape and staging soil Two roll offs filled Two sample collected Three Samples sent to ALS
Summary:	Crews performing final scrape and staging soil - Area D, Grid 70,-30, 70,-50. Two roll offs filled - 279900 and 274345. Two soil samples collected and submitted for Head Space analysis - RA-4825GR-Area D-01-100815 and RA-4825GR-Area D-02-100815. Three soil samples sent to ALS for Waste Disposal Characterization - RA-Area D-093015, RA-4825GR-Area D-01-100115, RA-4825GR-Area D-01-100215.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/8/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-08-15

A. RADIO CHECKS 0730
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD 0735 & 0721

B. MINI CAMS 1145 1151

C. DAAMS 0750

D. MEDICS 0630

E. PDS 0745

G. RESCUE/Medical monitoring tent. Minimum 65 degrees. 0745

H. Cascade UP

I. D2PC (WEATHER STATION) 0730

J. IICT Monitors 0745

K. Arsine Monitors 0745

L. 88 K bottle pressure, Regulator Setting

m. 55 K boutle pressure, Regulator Setting

n. 33 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 16-08-15	Time	Contract Number: W912DY-09-D-0012		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CASSEL	0803	0823	PARSONS	MOD "D"
BIEN	0803	0823	PARSONS	"
RUMBISH	0803	0823	PARSONS	"
MANGOSH	0803	0823	ZET	"
MATTER	0803	0823	PARSONS	"
ENGLISH	0803	0823	PARSONS	"
ZIMMER	0803	0823	ZET	"
WOLSCHEN S.	0803	0823	PARSONS	MOD "D"
YORKSHIRE	0803	0818	ZES	MOD "D"
ENDERLEAF	0839	1027	PARSONS	LEVEL "B"
WOLSCHEN R.	0839	1027	PARSONS	LEVEL "B"
YORKSHIRE	0839	1027	ZES	LEVEL "B"
RODNEY	1054	1129	PARSONS	MOD "D"
NEELY	1054	1129	PARSONS	"
VAIL	1054	1129	ZES	MOD "D"
RODNEY	1229	1410	PARSONS	LEVEL "B"
NEELY	1229	1410	PARSONS	"
VAIL	1229	1410	ZES	LEVEL "B"
CASSEL	1419	1522	PARSONS	MOD "D"
BIEN	1419	1522	PARSONS	"
RUMBISH	1419	1522	PARSONS	"
MANGOSH	1419	1522	ZES	MOD "D"
DONNELLY	1504	1521	CAMP	MOD "D"
DINO	1504	1521	CAMP	MOD "D"

62 10-8-15

0630 SAFETY BRIEF.

0730 RADIO CHECKS.

0735 ALL MINICAMS UP SEAN' RUCKER ON SITE.

0750 DRAMS PUMPS RUNNING.

0803 TEAM 3 IN ECS FOR SETUP

0823 SETUP COMPLETE, TEAM 1 IS OUT.

0839 TEAM 2 IS IN THE ECS. LEVEL 'B'

0914 PPE CHECKS.

0936 PPE CHECKS

1017 PPE CHECKS.

1021 RELIEF 279900 IS FULL AND COMPOSITE SAMPLE 280 HAS BEEN COLLECTED.

1027 TEAM 2 IS OUT.

1034 TEAM 3 IS IN THE ECS FOR RELIEF PUMP.

1039 THE ECS TRUCK DOORS ARE OPEN.

1045 RELIEF 279900 IS OUT.

1120 RELIEF 27434T IS IN THE ECS THE ECS TRUCK DOORS ARE CLOSED.

1129 TEAM 3 IS OUT.

1130 STARTING MIDDAY CHANGE.

1151 ALL MINICAMS BACK UP.

1229 TEAM 3 IS IN THE ECS. LEVEL 'B'

1304 PPE CHECKS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 9 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly clear Low 61° High 75°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard		Avila, Michelle	Bougere, Cleofia
Indelicato, Anthony	Mangosh, Ed	Colon-Renta, Carlos	Donnatien, Trevor
Kaputa, Joseph	Prate, Warren	DeLaPaz, Hector	O'Connell, Ryan
Lemieux, Joshua	Vail, Todd	Glorioso, Michael	Pino, Anthony
Matter, Phil	Yorkshire, Bart	Miller, John	Thomas, Joshua
Neely, Brian	Zimmer, Doug		Vasquez, Joshua
Nelms, Bobby			Wade, Robert
Oien, Joshua	**Life Star**		Williams, Michael
Rembish, Joseph	Townsend, Darlene	**CEHNC**	Young, Greg
Rodney, David	Williams-Martin, April	Byrd, Richard	
Wunschel, Scott			
Wunschel, Reina		**CENAB**	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY	Pulsirisaroth, Andrew		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraped and filled 1 rolloff in preparation for confirmation sampling. Begin cutting notch for the tent beam on 3rd move.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/9/15 Friday
Weather:	Clear, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scrape and staging soil One roll off filled One sample collected Five samples sent to ECBC
Summary:	Crews performing final scrape and staging soil - Area D, Grid 70,-30, 70,-50. One roll off filled -280192. One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-100915. Five soil samples sent to ECBC for Low Level analysis - RA-4825GR-Area D-02-100515, RA-4825GR-Area D-01-100615, RA-4825GR-Area D-01-100715, RA-4825GR-Area D-02-100715 and RA-4825GR-Area D-01-100815.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/9/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-09-15

A. RADIO CHECKS — 0721

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0731 ; 1145 / 1151

C. DAAMS — 0745

D. MEDICS — 0630

E. PDS — 0750

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0721

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0745

k. Arsine Monitors — 0745

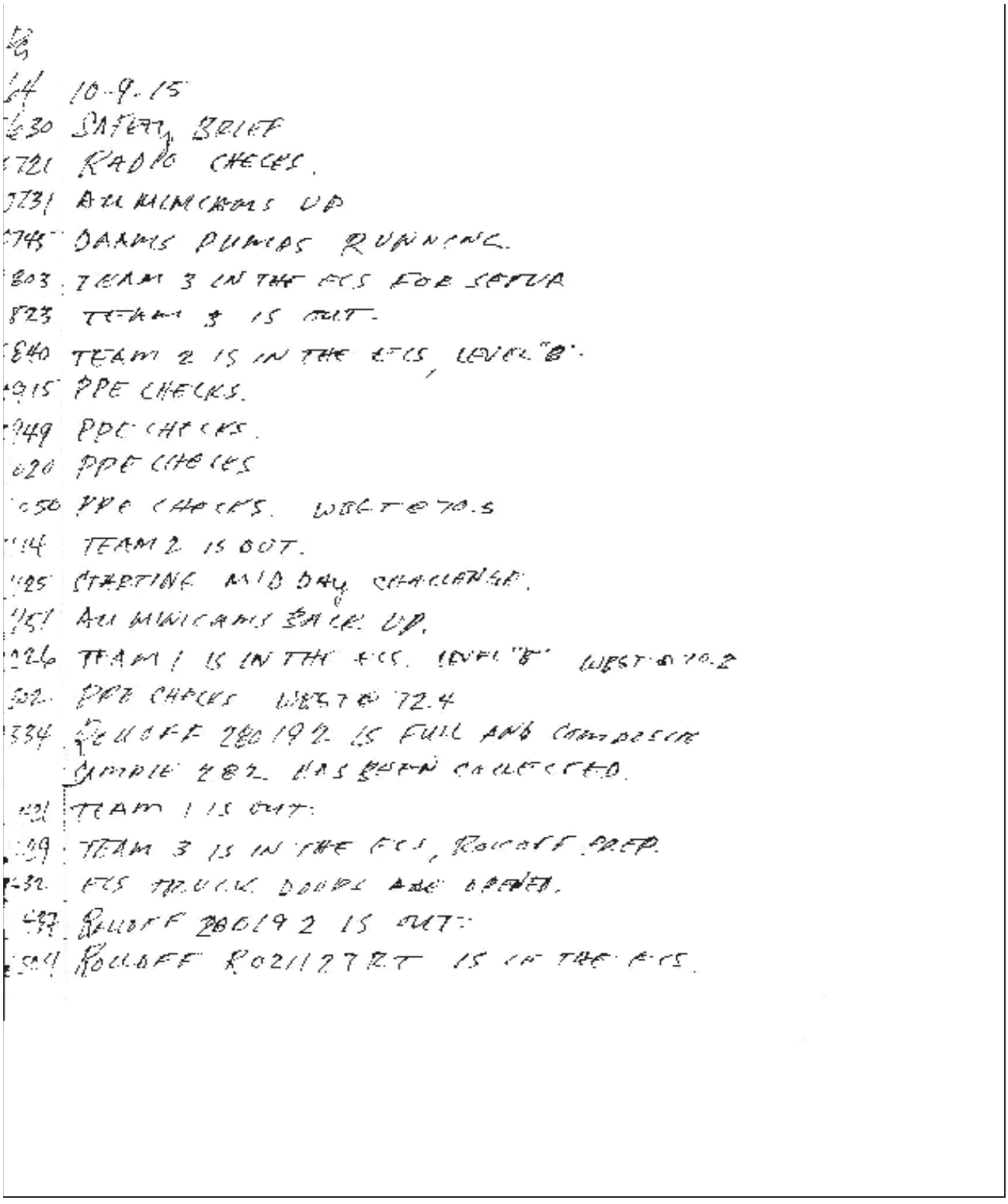
l. 88 K bottle pressure. Regulator Setting

m. 55 K bottle pressure. Regulator Setting

n 35 K bottle pressure. Regulator Setting

Down Range Log

Date 10-09-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
ROONEY	0803	0823	PARSONS	MOD "D"
NEELY	0803	0823	PARSONS	"
VAIL	0803	0823	TES	"
MANGOSH	0803	0823	TES	"
TIMMOR	0803	0823	TES	"
MATTER	0803	0823	PARSONS	"
YORKSHIRE	0803	0822	TES	MOD "D"
INDICATO	0840	1114	PARSONS	LEVEL "B"
CHUNK	0840	1114	PARSONS	LEVEL "B"
YORKSHIRE	0840	1114	TES	LEVEL "B"
CASSIL	1226	1421	PARSONS	LEVEL "B"
ELLIS	1226	1421	PARSONS	LEVEL "B"
MANGOSH	1226	1421	TES	LEVEL "B"
ROONEY	1429	1570	PARSONS	MOD "D"
WOLSCHON R.	1429	1570	PARSONS	"
ROMRISH	1429	1570	PARSONS	"
VAIL	1429	1570	TES	MOD "D"



4 10-9-15
630 SAFETY BRIEF
721 RADIO CHECKS.
731 ALL MUNICIPALS UP
745 DAMS PUMPS RUNNING.
803 TEAM 3 IN THE FCS FOR SETUP
823 TEAM 3 IS OUT.
840 TEAM 2 IS IN THE FCS, LEVEL "B".
915 PPE CHECKS.
949 PPE CHECKS.
020 PPE CHECKS
050 PPE CHECKS. WBGT @ 70.5
114 TEAM 2 IS OUT.
125 STARTING MID DAY CHANGEOVER.
151 ALL MUNICIPALS BACK UP.
226 TEAM 1 IS IN THE FCS. LEVEL "B" WBGT @ 70.2
302 PPE CHECKS WBGT @ 72.4
334 ROLLOFF 280192 IS FULL AND COMPOSITE SAMPLE 282 HAS BEEN COLLECTED.
421 TEAM 1 IS OUT.
509 TEAM 3 IS IN THE FCS, ROLLOFF PREP.
532 FCS TRUCK DOORS ARE OPENED.
547 ROLLOFF 280192 IS OUT.
554 ROLLOFF R021127RT IS IN THE FCS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 13 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 58° High 75°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Kaputa, Joseph	Mangosh, Ed	Colon-Renta, Carlos	Martinez, Saul
Matter, Phil	Prate, Warren	DeLaPaz, Hector	Crouse, Dennis
Nelms, Bobby	Vail, Todd	Glorioso, Michael	Donnatien, Trevor
Oien, Joshua	Yorkshire, Bart	Miller, John	O'Connell, Ryan
Rembish, Joseph	Zimmer, Doug		Pino, Anthony
Rodney, David			Pulliam, Adam
Wunschel, Reina	**Life Star**		Thomas, Joshua
Wunschel, Scott	Alfaro, Walter	**CEHNC**	Vasquez, Joshua
	German, Helen	Byrd, Richard	Vosloo, Johannas
			Wade, Robert
		CENAB	
	ACCUPERMIT	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraped and filled 1 rolloff in preparation for confirmation sampling. Continue cutting notch for the tent beam on 3rd move.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/13/15 Tuesday
Weather:	Clear, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scrape and staging soil One roll off filled One sample collected
Summary:	Crews performing final scrape and staging soil - Area D, Grid 70,-30, 70,-50 and 30,-10 One roll off filled -R021127RT. One soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-101315.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Deparatures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/13/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-13-15

A. RADIO CHECKS — 0723
Mini Cams 1&2
Arsine
MDS
Cascade
Medical
Traffic Control
Team Lead
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0725 / 0721 ; 1135 1131

C. DAAMS — 0746

D. MEDICS — 0630

E. PDS — 0734

G. RESCUE/Medical monitoring test — 0735
Minimum 65 degrees

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCF Monitors — 0735

K. Arsine Monitors — 0736

L. 88 K bottle pressure, Regulator Setting

M. 55 K bottle pressure, Regulator Setting

N. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 10-13-15	Time:	Contract Number: W912DY-09-0162		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE level
CASSEL	0816	0826	PARSONS	MOD "D"
DIEN	0816	0826	PARSONS	"
KEMBISA	0816	0826	PARSONS	"
MANGOSH	0816	0826	ZES	MOD "D"
RODNEY	0840	1111	PARSONS	LEVEL "B"
WURSCHER P.	0840	1111	PARSONS	LEVEL "B"
VAIL	0840	1111	ZES	LEVEL "B"
CASSEL	1228	1400	PARSONS	LEVEL "B"
DIEN	1228	1400	PARSONS	LEVEL "B"
MANGOSH	1228	1406	ZES	LEVEL "B"
RODNEY	1409	1457	PARSONS	MOD "D"
VAIL	1409	1457	ZES	MOD "D"
MATTES	1409	1421	PARSONS	MOD "D"
ZIMMER	1409	1421	ZES	MOD "D"
VORLSTINE	1419	1421	ZES	MOD "D"
RINGOE	1420	1440	CARA	MOD "D"
DINO	1420	1440	CARA	MOD "D"

2

66 10-13-15

0630 SAFETY BRIEF.

0723 RADIO CHECKS.

0725 ALL MINICAMS UP

0746 DAMS PUMPS TRAINING.

0816 TEAM 1 IS IN THE ECS FOR SET UP.

0826 SET UP COMPLETE TEAM 1 IS OUT.

0840 TEAM 3 IS IN THE ECS LEVEL "B".

0904 PPE CHECKS.

0936 PPE CHECKS.

1005 PPE CHECKS.

1031 PPE CHECKS.

1111 TEAM 3 IS OUT.

1122 STARBUCK MID DAY CHANGEOUT

1135 ALL MINICAMS BACK UP

228 TEAM 1 IS IN THE ECS. LEVEL "B"

1326 RALEIGH RO2H27RT IS RELIC AND COMPLETE SAMPLE 283 HAS BEEN COLLECTED.

1337 PPE CHECKS.

1400 TEAM 1 IS OUT OF THE ECS.

409 TEAM 1 IS IN THE ECS. FOR ROLLOFF PREP

415 THE ECS TRUCK DOORS ARE OPEN.

420 ROLLOFF RO2H27RT IS OUT OF THE ECS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 14 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 57° High 66°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Day, David	Mangosh, Ed	Colon-Renta, Carlos	Martinez, Saul
Indelicato, Anthony	Prate, Warren	DeLaPaz, Hector	Crouse, Dennis
Kaputa, Joseph	Vail, Todd	Glorioso, Michael	Donnatien, Trevor
Lemieux, Joshua	Yorkshire, Bart	Miller, John	O'Connell, Ryan
Matter, Phil	Zimmer, Doug		Pino, Anthony
Neely, Brian			Pulliam, Adam
Nelms, Bobby	**Life Star**		Thomas, Joshua
Oien, Joshua	Alfaro, Walter	**CEHNC**	Vasquez, Joshua
Rembish, Joseph	Bagley, John	Byrd, Richard	Vosloo, Johannas
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 3 intrusive teams inside the ECS today scraped and filled 3 rolloffs in preparation for confirmation sampling.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/14/15 Wednesday
Weather:	Clear, 70° - 80° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scrape and staging soil Three roll offs filled Three samples collected
Summary:	Crews performing final scrape and staging soil - Area D, Grid 70,-30, 70, -50 and 30,-10 Three roll offs filled -280191, 274806, 279982. Three soil sample collected and submitted for Head Space analysis - RA-4825GR-Area D-01-101415, RA-4825GR-Area D-02-101415, RA-4825GR-Area D-03-101415.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Deparatures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/14/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-14-15

A. RADIO CHECKS — 0730
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
BOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgt
MPD

B. MINI CAMS — 0725 1073 / 1145 | 1141

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0750

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0750

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0745

k. Arsine Monitors — 0745

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10-18-95	Time:	Contract Number: W912DY 08-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CASSEL	0804	0814	PARSONS	MOD "D"
OIEN	0804	0814	PARSONS	"
REMBISH	0804	0814	PARSONS	"
MANGOSA	0804	0814	ZES	MOD "D"
INDICATO	0824	0927	PARSONS	LEVEL B
LEMIEUX	0824	0927	PARSONS	LEVEL "B"
YORKSHIRE	0824	0927	ZET	LEVEL "B"
CASSEL	0934	1023	PARSONS	MOD "D"
~~OIEN~~ REMBISH	0936	1023	PARSONS	MOD "D"
MANGOSH	0936	1023	ZES	MOD "D"
RODNEY	1038	1121	PARSONS	LEVEL "B"
WUNSCHEL R.	1038	1121	PARSONS	LEVEL "B"
VAIL	1038	1121	ZET	LEVEL "B"
INDICATO	1209	1257	PARSONS	MOD "D"
LEMIEUX	1209	1257	PARSONS	MOD "D"
YORKSHIRE	1209	1257	ZES	MOD "D"
CASSEL	1310	1437	PARSONS	[illegible] LEVEL B
OIEN	1310	1437	PARSONS	[illegible] LEVEL B
MANGOSH	1310	1437	ZES	[illegible] LEVEL B
RODNEY	1445	1525	PARSONS	MOD "D"
WUNSCHEL R.	1445	1525	PARSONS	MOD "D"
VAIL	1445	1525	ZES	MOD "D"

2

'08 10-14-15
5:50 SAFETY BRIEF.
:730 RADIO CHECKS.
:731 ALL MINICAMS ARE UP.
:750 BAAMS HUMAS RONNING
:804 TEAM 1 IS IN THE ECS FOR SETUP
:814 TEAM 1 HAS COMPLETED SETUP AND IS OUT.
:824 TEAM 2 IS IN THE ECS, LEVEL "B"
:900 PPE CHECKS.
0921 ROLL OFF 280191 IS FULL AND COMPOSITE SAMPLE 284 HAS BEEN COLLECTED.
0927 TEAM 2 IS OUT.
0936 TEAM 1 IS IN THE ECS FOR ROLLOFF DROP.
0944 THE ECS TRUCK DOORS ARE OPEN.
0955 ROLLOFF 280191 IS OUT.
1018 ROLLOFF 274806 IS IN THE ECS AND THE TRUCK DOORS ARE CLOSED.
1023 TEAM 1 IS OUT.
1038 TEAM 3 IS IN THE ECS LEVEL "B"
1111 PPE CHECKS.
1121 TEAM 3 IS OUT.
1131 STARTING MIDDAY CHALLENGE
1145 ALL MINICAMS ARE BACK UP.
1207 TEAM 2 IS IN THE ECS FOR ROLLOFF DROP.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 15 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 52° High 66°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Day, David	Mangosh, Ed	Colon-Renta, Carlos	Crouse, Dennis
Indelicato, Anthony	Prate, Warren	DeLaPaz, Hector	Donnatien, Trevor
Kaputa, Joseph	Vail, Todd	Glorioso, Michael	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Miller, John	O'Connell, Ryan
Matter, Phil	Zimmer, Doug		Pino, Anthony
Neely, Brian			Pulliam, Adam
Nelms, Bobby	**Life Star**		Thomas, Joshua
Oien, Joshua	Alfaro, Walter	**CEHNC**	Vasquez, Joshua
Rembish, Joseph	Bagley, John	Byrd, Richard	Vosloo, Johannas
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 intrusive teams inside the ECS today scraped and filled 2 rolloffs in preparation for confirmation sampling. Sean Buckley concurred we are at competent saprolite.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/15/15 Thursday
Weather:	Clear, 60° - 70° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh airzero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews performing final scrape and staging soil Two roll offs filled Two samples collected Six samples sent to ECBC Three samples sent to ALS Kelso
Summary:	Crews performing final scrape and staging soil - Area D, Grid 70,-30, 70,-50 and 30,-10 Two roll offs filled -280196 and 279892. Two soil samples collected and submitted for Head Space analysis - RA-482SGR-Area D-01-101515 and RA-482SGR-Area D-02-101515. Six samples sent to ECBC for Low Level analysis. Three soil samples sent to ALS Kelso for Waste Disposal characterization analysis.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/15/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-15-15

A. RADIO CHECKS — 0729
Metro Cams 1&2
Base
PDS
Cascade
Medical
Traffic Control
Teams1-6
LOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MED

B. M.N.T CAMS — 0730 / 0731 — 1130 / 1131

C. DAAMs — 0748

D. MEDICS — 0630

E. PDS — 0750

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0730

H. Cascade — UP

I. DDC (WEATHER STATION) — 0730

J. HCL Monitors — 0800

K. Arsine Monitors — 0800

L. 88 K bottle pressure, Regulator Setting

M. 55 K bottle pressure, Regulator Setting

N. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 10-15-15	Time	Contract Number: W912DY-09-D-0062	
Delivery Order Number: 0006		Location: Spring Valley	

Name	Time In	Time Out	Company	PPE Level
CASSETT	0803	0812	PARSONS	MOD "B"
OIEN	0803	0812	PARSONS	"
REMBISH	0803	0812	PARSONS	"
MANKOSH	0803	0812	ZES	MOD "B"
INDEFICATO	0826	0948	PARSONS	LEVEL "B"
1.5 LEMIONY	0826	0948	PARSONS	LEVEL "B"
YORKSHIRE	0826	0948	ZES	LEVEL "B"
CASSETT	0957	1041	PARSONS	MOD "B"
OIEN	0957	1041	PARSONS	MOD "B"
MANKOSH	0957	1041	ZES	MOD "B"
REMBISH	0957	1041	PARSONS	MOD "B"
RODNEY	1158	1303	PARSONS	LEVEL "B"
1.5 WUNICHER R.	1158	1302	PARSONS	LEVEL "B"
VAIL	1158	1303	ZES	LEVEL "B"
CASSETT	1334	1410	PARSONS	MOD "B"
OIEN	1334	1410	PARSONS	"
REMBISH	1334	1410	PARSONS	"
MANKOSH	1334	1410	PARSONS	"
MATTER	1334	1351	ZES	"
DICKLOW	1334	1351	PARSONS	"
ZIMMER	1334	1351	[redacted]	MOD "B"

76 10-15-15
630 SAFETY BRIEF.
729 RADIO CHECKS.
731 MINICAMS UP
948 DAMMS PUMPS RUNNING.
803 TEAM 1 IS IN THE ECS FOR SETUP
812 SETUP COMPLETE TEAM 1 IS OUT.
826 TEAM 2 IS IN THE ECS, LEVEL "5".
854 PPE CHECKS
916 ROLLOFF 280196 IS FULL AND COMPOSITE SAMPLE 287 HAS BEEN COLLECTED.
948 TEAM 2 IS OUT.
957 TEAM 1 IS IN THE ECS FOR ROLLOFF PREP
03 THE ECS TRACK DOOR ARE OPEN.
008 ROLLOFF 270196 IS OUT:
32 ROLLOFF 279892 IS IN THE ECS..
41 TEAM 1 IS OUT:
44 STARTING MIDDAY CHALLENGE.
06 MED TENT MINICAMS HAS TO RECALIBRATE.
46 ALL MINICAMS ARE BACK UP.
58 TEAM 3 IS IN THE ECS LEVEL "5"
201 PPE BARRELS 309 THRU 311, H17° BARREL 235 HAVE BEEN LOADED ON THE STAKE BED TRUCK FOR TRANSPORT TO EOD PROPERTY.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 16 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 49° High 66°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Avila, Michelle	Bougere, Cleofia
Day, David	Mangosh, Ed	Colon-Renta, Carlos	Crouse, Dennis
Indelicato, Anthony	Prate, Warren	DeLaPaz, Hector	Donnatien, Trevor
Kaputa, Joseph	Vail, Todd	Glorioso, Michael	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Miller, John	O'Connell, Ryan
Matter, Phil	Zimmer, Doug		Pino, Anthony
Neely, Brian			Pulliam, Adam
Nelms, Bobby	**Life Star**		Thomas, Joshua
Oien, Joshua	Townsend, Darlene	**CEHNC**	Vasquez, Joshua
Rembish, Joseph	Williams-Martin, April	Byrd, Richard	Vosloo, Johannas
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. All work inside the ECS was done in level D today. Baltimore Geologist Cheryl Webster agreed with Sean Buckley that we are indeed at competent saprolite. Laid out grids for sampling and reenforcement training on sampling procedures.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/16/15 Friday
Weather:	Clear, 60° - 70° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air/zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews complete final scrape and staging soil No roll offs filled No samples collected Six bags of ECS Prefilters submitted for Head Space.
Summary:	Crews complete final scrape and staging soil - Area D, Grid 70,-30, 70,-50 and 30,-10 No roll offs filled No samples collected Six bags of ECS Prefilters submitted for Head Space analysis - RA-4825GR-SCR-332 through RA-4825GR-SCR-337.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kapuza
Date:	10/16/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-16-15

A. RADIO CHECKS — 0729

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0730 / 0731 / 1115 / 1111

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0741

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0744

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0745

k. Arsine Monitors — 0745

l 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 10-26-15	Time:	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0807	0933	PARSONS	MOD "D"
VAIL	0807	0933	"	"
MATTER	0807	0933	PARSONS	"
WEBSTER	0807	0825	"	"
BUCKLEY	0807	0825	PARSONS	MOD "D"
OLEN	0836	0933	PARSONS	"
CASEY	0836	0933	PARSONS	MOD "D"
ANGELICATO	0837	0933	PARSONS	"
LOMINSK	0837	0933	PARSONS	MOD "D"
RODNEY	1150	1233	PARSONS	MOD "D"
WUNTHER R.	1150	1218	PARSONS	MOD "D"
NEELY	1150	1218	PARSONS	MOD "D"
VAIL	1150	1207	"	MOD "D"
ROBERTA	1150	1218	PARSONS	MOD "D"
PWO	1208	1233	CARA	MOD "D"
BOUTOBE	1208	1233	CARA	MOD "D"

'2 10-16-15
:630 SAFETY BRIEF
:729 RADIO CHECKS. (CHERYL WEBSTER THE CENAS GEOLOGIST AND SEAN BUCKLEY ARE ON SITE.
:731 MINICAMS UP
:750 BAAMS PUMPS RUNNING.
TEAM 3 W/ CENAS GEOLOGIST, SEAN BUCKLEY ARE IN THE ECS.
:825 CHERYL WEBSTER & SEAN BUCKLEY ARE OUT.
:835 THE ECS TRUCK DOORS ARE OPEN
0933 THE TEAMS ARE OUT OF THE ECS.
1059 STARTING MID DAY CHALLENGE.
1115 MINICAMS ARE BACK UP.
1150 TEAM 3 IS IN THE ECS. MOD "D".
1216 SCR-332 THRU 337 HAVE BEEN DOUBLE TAGGED FOR POTS SPARKING "BAD ELECTRODS"
1233 TEAM 3 IS OUT.
1239 STARTING END OF DAY CHECKS.
1457 THE TEAMS WERE DEBRIEFED.
1550 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 19 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy Low 32° High 56°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Cassel, Richard	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Day, David	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Indelicato, Anthony	Prate, Warren	Lewis, Leon	Donnatien, Trevor
Kaputa, Joseph	Vail, Todd	McGee, Kathy	Martinez, Saul
Lemieux, Joshua	Yorkshire, Bart	Miller, Jon	O'Connell, Ryan
Matter, Phil	Zimmer, Doug		Pino, Anthony
Neely, Brian			Pulliam, Adam
Nelms, Bobby	**Life Star**		Thomas, Joshua
Oien, Joshua	Townsend, Darlene	**CEHNC**	Vasquez, Joshua
Rembish, Joseph	Beaumont, LaToya	Byrd, Richard	Vosloo, Johannas
Rodney, David			
Wunschel, Reina		**CENAB**	
Wunschel, Scott	**ACCUPERMIT**	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 level B teams in the ECS today. Took 11 confirmation floor samples, swept off construction pads in preperation for decon operations.

1700- All personnel off site

SAMPLES COLLECTED: see DQCR for sample numbers

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/19/15 Monday
Weather:	Clear, 35° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews collecting confirmation samples Four samples submitted to ALS
Summary:	Crews collecting confirmation samples in all grids(except 30, -70, 50, -70, 70, -70) in Area D. Eleven confirmation samples collected and submitted for Head Space analysis. Four samples sent to ALS Kelso for Waste Characterization analysis - RA-Area D-100815, RA-4825GR-Area D-01-100915, RA-4825GR-Area D-01-101315 and RA-Area D-101415.
Items Found:	AUES glass scrap collected and submitted for Head Space analysis - RA-4825GR-SCR-338 (.25lbs).
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encountered/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs: Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/19/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-19-15

A. RADIO CHECKS — 0704

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-5
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0752 / 0731 / 1132 / 1121

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0750

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0750

H. Cascade — UP

I. DSPC (WEATHER STATION) — 0730

J. TICI Monitors — 0800

K. Arsine Monitors — 0800

l 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date: 10-19-15	Time:	Contract Number: W912DY-09-0962		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0806	0818	PARSONS	MOD "D"
NEELY	0806	0818	PARSONS	MOD "D"
VAIL	0806	0818	TES	MOD "D"
WONSCHER R.	0806	0818	PARSONS	MOD "D"
CASSELL	0837	1053	PARSONS	LEVEL "B"
OIEN	0837	1053	PARSONS	LEVEL "B"
REMBISH	0837	1053	PARSONS	LEVEL "B"
RODNEY	1157	1220	PARSONS	MOD "D"
NEELY	1157	1220	PARSONS	"
WONSCHER. R.	1157	1220	PARSONS	"
VAIL	1157	1220	TES	"
MANGOSH	1157	1220	TES	MOD "D"
INDELICATO	1232	1311	PARSONS	LEVEL "B"
LEMIEUX	1232	1311	PARSONS	LEVEL "B"
RODNEY	1334	1423	PARSONS	MOD "D"
NEELY	1334	1423	PARSONS	MOD "D"
RONTEGH	1334	1423	TES	MOD "D"

73 10-19-15

:630 SAFETY BRIEF

:704 RADIO CHECKS.

:757 ALUMINUM SAMPLE UP AND DAMS PUMPS RUNNING.

:806 TEAM 3 IS IN THE ECS FOR SETUP.

:818 TEAM 3 IS OUT.

:837 TEAM 1 IS IN THE ECS LANE "B" THE TEAM WILL BE TAKING CONFIRMATION SAMPLES.

:850 CONFIRMATION 30,-50 HAS BEEN COLLECTED.

:905 CONFIRMATION 30,-30 HAS BEEN COLLECTED.

:919 PPE CHECKS

:926 CONFIRMATION 30,-10 HAS BEEN COLLECTED.

:938 CONFIRMATION 50,-50 HAS BEEN COLLECTED.

:948 CONFIRMATION 50,-30 HAS BEEN COLLECTED.

:00 CONFIRMATION 50,-10 HAS BEEN COLLECTED.

:06 CONFIRMATION 50,10 HAS BEEN COLLECTED.

:19 CONFIRMATION 70,-50 HAS BEEN COLLECTED.

:24 CONFIRMATION 70,-30 HAS BEEN COLLECTED.

:34 CONFIRMATION 70,-10 HAS BEEN COLLECTED.

:41 CONFIRMATION 70,10 HAS BEEN COLLECTED.

:53 TEAM 1 IS OUT.

:57 STARTING MID DAY CHALLENGE.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 20 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy Low 44° High 66°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Donnatien, Trevor
Day, David	Vail, Todd	McGee, Kathy	Martinez, Saul
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	O'Connell, Ryan
Kaputa, Joseph	Zimmer, Doug		Pino, Anthony
Lemieux, Joshua			Pulliam, Adam
Matter, Phil	**Life Star**		Thomas, Joshua
Neely, Brian	Alfaro, Arthur	**CEHNC**	Vasquez, Joshua
Nelms, Bobby	German, Helen	Byrd, Richard	Vosloo, Johannas
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, JR	**EOD**
Wunschel, Scott	Schmidt, James	West, Myles	Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. No level B teams today, all teams were modified level D building a sump area for decon operations.

1700- All personnel off site

SAMPLES COLLECTED: no samples today

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/20/15 Tuesday
Weather:	Clear, 35° - 70° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews backfilling small area for installation of decon pad. No samples collected or submitted.
Summary:	Crews backfilling small area for installation of decon pad. No samples collected or submitted.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/20/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist, Spring Valley Washington DC Date 10-20-15

A. RADIO CHECKS — 0720
Mini Cams 1&3
Rescue
PDS
Cascade
Medical
Traffic Control
Teams 1+3
EOD
Packaging
Comp Safety
Operations
Tech Ops
Site Mgr
WMD — 0750 / 0751

B. MINI CAMS — 1140 / 1131

C. DAAMS — 0750

D. MEDICS — 0636

E. PDS — 0720

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0750

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCL Monitors — 0800

k Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 10-20-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
INDELICATO	0816	0854	PARSONS	MOD "D"
CASSEL	0816	0854	PARSONS	"
RODNEY	0816	0854	PARSONS	"
MAYER	0816	0836	PARSONS	"
DAY	0816	0836	PARSONS	"
WUNSCHEL S.	0816	0836	PARSONS	"
LOMINAC	0816	0854	PARSONS	"
YORKSHIRE	0816	0836	ZES	MOD "B"
INDELICATO	0922	1119	PARSONS	MOD "D"
LOMINAC	0922	1119	PARSONS	"
YORKSHIRE	0922	1119	ZES	MOD "B"
RODNEY	12-18	1518	PARSONS	MOD "D"
NETZLY	12-18	1518	PARSONS	MOD "D"
VAIL	12-18	1518	ZES	MOD "D"

B

:55 10-20-15

:630 SAFETY BRIEF.

:720 RADIO CHECKS.

:758 ALL MINICAMS ARE UP AND DAMMS PUMPS ARE RUNNING

:816 TEAM 2 IS IN THE ECS LOCK "3"

:854 TEAM 2 IS OUT.

:912 TEAM 2 IS IN THE ECS.

:938 THE ECS TRUCK DOORS ARE OPEN.

:955 BACKFILL DIRT HAS BEEN DUMPED AND THE ECS TRUCK DOOR ARE CLOSED.

1019 TEAM 2 IS OUT

1021 STARTING MID DAY CHALLENGE.

1040 ALL MINICAMS ARE BACKUP.

1218 TEAM 3 IS IN THE ECS.

1519 TEAM 3 IS OUT

1520 STARTING END OF DAY.

1608 THE TEAMS WERE OUT BRIEFED.

1710 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 21 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy Low 50° High 68°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Donnatien, Trevor
Day, David	Vail, Todd	McGee, Kathy	Martinez, Saul
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	O'Connell, Ryan
Kaputa, Joseph	Zimmer, Doug		Pino, Anthony
Lemieux, Joshua			Pulliam, Adam
Matter, Phil	**Life Star**		Thomas, Joshua
Neely, Brian	Alfaro, Arthur	**CEHNC**	Vasquez, Joshua
Nelms, Bobby	Bagley, John	Byrd, Richard	Vosloo, Johannas
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, JR	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 teams in ECS today in level B to begin decon operations on small tools and items.

1700- All personnel off site

SAMPLES COLLECTED: no samples today

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/21/15 Wednesday
Weather:	Clear, 35° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews begin decon of equipment Three bags of PPE and Equipment submitted for head space analysis.
Summary:	Crews begin decon of equipment Three bags of PPE and Equipment submitted for head space analysis.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/21/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-21-15

A. RADIO CHECKS — 0747
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Team s1-3
DOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B MINI CAMS — 0752 / 0731 / 1202 / 1200

C. DAAMS — 0750

D MEDICS — 0630

E PDS — 0752

G RESCUE/Medical monitoring tent Minimum 65 degrees — 0752

H. Cascade — VP

I DPC (WEATHER STATION) — 0730

J. HCI Monitors — 0800

k. Arsine Monitors — 0800

l 88 K bottle pressure, Regulator Setting

m 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10-21-15	Time	Contract Number: W912DY 09 8062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time Out	Company	PPE Level
CASSEL	0806	0928	PARSONS	MOD "D"
OLEN	0806	0928	PARSONS	"
REMBISH	0806	0928	PARSONS	"
MANGOSH	0806	0834	T-ES	"
INDELICATO	0806	0928	PARSONS	"
ROONEY	0806	0858	PARSONS	"
MATTER	0806	0925	PARSONS	"
DAY	0806	0925	PARSONS	MOD "D"
INDELICATO	0957	1127	PARSONS	LEVEL "B"
LEMIEUX	0957	1127	PARSONS	LEVEL "B"
REMBISH	0957	1127	PARSONS	LEVEL "B"
CASSET	1225	1322	PARSONS	MOD "D"
OLEN	1225	1322	PARSONS	MOD "D"
INDELICATO	1246	1257	PARSONS	MOD "D"
ROONEY	1331	1520	PARSONS	LEVEL "B"
NEELY	1331	1520	PARSONS	LEVEL "B"

RC

76 10-21-15

:1630 SAFETY BRIEF

:1747 RADIO CHECKS

:1752 ALL MINICAMS ARE UP AND DAMS PUMPS RUNNING.

:1806 TEAM 1 IS IN THE ECS FOR SETUP.

:1819 THE ECS TRUCK DOORS ARE OPEN.

:1828 SETUP COMPLETE TEAMS ARE OUT. THE ECS TRUCK DOORS ARE CLOSED

:1957 TEAM 2 IS IN THE ECS FOR DECON OPERATIONS IN LEVEL "B".

2014 STARTING 5 MINUTE CONTACT

2019 CONTACT TIME IS UP.

2027 TEAM 2 IS OUT.

2035 STARTING MID DAY CHALLENGE.

2102 ALL MINICAMS BACK UP.

2225 TEAM 1 IS IN THE ECS. MUD "B"

2304 RA-4825GR-SCE-339 "PPE" LEATHER GLOVES"
RA-4825GR-SCE-340 "BUCKET" GLASSES
HAVE BEEN DUMPED BAGGED AND HEAD SOURCED.

2310 RA-4825GR-SCE-341 "MISC ITEMS" DOUBLE BAGGED.

2322 TEAM 1 IS OUT.

2331 TEAM 3 IS IN THE ECS, LEVEL "B" FOR EQUIPMENT DECON. OPERATIONS.

2339 PPE CHECKS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 22 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 53° High 73°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Courtney, Kenneth		Lewis, Leon	Donnatien, Trevor
Day, David	Vail, Todd	McGee, Kathy	Martinez, Saul
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	O'Connell, Ryan
Kaputa, Joseph	Zimmer, Doug		Pino, Anthony
Lemieux, Joshua			Pulliam, Adam
Matter, Phil	**Life Star**		Thomas, Joshua
Neely, Brian	Alfaro, Arthur	**CEHNC**	Vasquez, Joshua
Nelms, Bobby	Bagley, John	Byrd, Richard	Vosloo, Johannas
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, JR	**EOD**
	Schmidt, James	West, Myles	Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 teams in ECS today in level B. Took 6 swipe samples from tent, then continue decon operations.

1700- All personnel off site

SAMPLES COLLECTED: RA-4825GR-WS-01 thru 06

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:
Scrape and fill roll-offs for confirmation sampling.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/22/15 Thursday
Weather:	Clear, 35° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue decon of equipment Team performs Wipe Sampling inside ECS Eleven Confirmation samples and two waste profile samples sent to ECBC
Summary:	Crews continue decon of equipment Team performs Wipe Sampling inside ECS - Six wipe samples collected - WS-01 through WS-06. Samples will be sent to ECBC 10/23/15. Eleven Confirmation samples and two waste profile samples sent to ECBC for Low Level analysis.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/22/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-22-15

A. RADIO CHECKS — 0750
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-4
- SOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0740 / 0802 -- 1120 / 1112

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0800

G. BBSC/IB/Medical monitoring tent Minimum 65 degrees — 0800

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

K. Arsine Monitors — 0800

l. 88 K bottle pressure. Regulator Setting

m. 55 K bottle pressure. Regulator Setting

n. 35 K bottle pressure. Regulator Setting

Sensitive

Down Range Log

Date: 10-22-15 | Time: | Contract Number: W912DY-09-D062

Delivery Order Number: 0008 | Location: Spring Valley

Name	Time in	Time out	Company	PPE Level	
Rodney	08 12	0905	PARSONS	MOD "D"	
Neely	08 12	0905	Parsons	"	
Vail	08 12	0829	"	"	
Courtney	08 12	0905	Parsons	"	TEAM
Bowles	08 12	0905	Parsons	"	TEAM
Cassol	08 12	0829	Parsons	"	
Mattek	08 12	0829	Parsons	MOD "D"	
Lemieux	08 12	0905	Parsons	MOD "D"	
Cassel	0926	1037	Parsons	LEVEL "B"	
Oler	0926	1037	Parsons	LEVEL "B"	
Remlish	0926	1037	Parsons	LEVEL "B"	
Rodney	1047	1057	Parsons	Mod 'D'	
Neely	1047	1057	Parsons	Mod 'D'	
Courtney	1047	1057	Parsons	MOD 'D'	
Indelicato	1209	1423	Parsons	Level 'B'	
Bowles	1209	1423	Parsons	Level 'B'	
Lemieux	1209	1423	Parsons	Level "B"	
Rodney	1431	1445	Parsons	Mod "D"	
Neely	1431	1445	Parsons	Mod "D"	
Courtney	1431	1445	Parsons	Mod "D"	

10-22-15

0630 SAFETY BRIEF.

0654 ECS MINI CAMS UP.

0750 RADIO CHECKS AND DAMM'S PUMPS RUNNING.

0810 MED TENT MINI CAMS UP @ 08:02

TEAM 2 IS IN THE ECC FOR SETUP.

MR. COURTNEY & MR. BOWIES IN ECS FOR TRAINING.

0926 TEAM 1 IS IN THE ECS. LOWER "B" SWIDE SAMPLES ON ECS INTERIOR.

1037 SWIPE SAMPLES WSO1 THRU WS06 HAVE BEEN COLLECTED AND TEAM 1 IS OUT

1147 Team 3 in the ECS for MOD D operations

1257 Team 3 clear of the ECS

1400 Minicams starting mid Day challenge

1412 MED TENT MINI CAMS BACK UP.

1520 ECS MINI CAMS UP.

1209 TEAM 2 IS IN THE ECS LOWER "B" DECON OPS. MR. BOWIES HAS COMPLETE TRAINING AND IS IN W/ THE TEAM.

1227 PPE CHECKS.

1255 PPE CHECKS.

1354 PPE CHECKS.

1425 TEAM 2 IS OUT-

1431 TEAM 3 IS IN THE ECS. MOD "D"

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 23 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 55° High 67°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Martinez, Saul
Day, David	Vail, Todd	McGee, Kathy	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug		Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Townsend, Darlene	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Williams-Martin, April	Byrd, Richard	
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, JR	**EOD**
	Schmidt, James	West, Myles	Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 teams in ECS today in level B continue decon operations. Maintainance on equipment and ECS prefilter change.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/23/15 Friday
Weather:	Clear, 35° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue decon of equipment Six Wipe Samples sent to ECBC
Summary:	Crews continue decon of equipment Six Wipe Samples sent to ECBC for Low Level analysis.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/23/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, Scott Wunschel

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-23-15

A. RADIO CHECKS — 0714
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS — 0742 / 0802 — 1210 / 1202

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0800

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0810

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0750

k. Arsine Monitors — 0750

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 10 23 15	Time:	Contract Number: W912DY-09-D0x2		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
INDELICATO	0811	0910	PARSONS	MOD "B"
LEMIEUX	0811	0910	PARSONS	"
BOWLES	0811	0910	PARSONS	"
JALL	0811	0910	TEC'S	MOD "B"
RODNEY	0925	1139	PARSONS	LEVEL "B"
NEELY	0925	1139	PARSONS	LEVEL "B"
COUNTRYMAN	0925	1139	PARSONS	LEVEL "B"
CASSEL	1237	1438	PARSONS	LEVEL "B"
REMBISH	1237	1438	PARSONS	LEVEL "B"
YORKSHIRE	1237	1438	TEC	LEVEL "B"
MARTINEZ	1446	1456	CADA	MOD "B"
THOMAS	1446	1456	CADA	"
INDELICATO	1446	1509	PARSONS	"
LEMIEUX	1446	1509	PARSONS	"
BOWLES	1446	1509	PARSONS	MOD "B"
				MOD "B"

10-23-13

0630 SAFETY BRIEF.

0716 RADIO CHECKS.

0732 ALL MINICAMS AND BRAMS PUMPS UP.

0811 TEAM 2 IS IN THE ECS FOR SETUP.

0900 THE ECS TRUCK DOORS ARE UP.

0902 THE ECS TRUCK DOORS ARE CLOSED.

0910 SETUP COMPLETE, TEAM 2 IS OUT.

0925 TEAM 3 IS IN THE ECS. LEVEL "B" DECON OPS.

1058 PPE CHECKS.

1127 PPE CHECKS.

1139 TEAM 3 IS OUT.

1147 STARTING MIDDAY CONFERENCE.

1210 ALL MINICAMS BACK UP.

1237 TEAM 1 IS IN THE ECS. LEVEL "B" DECON OPS.

1328 TEAM 1 IS OUT.

[redacted] TEAM 2 IS IN THE ECS MOD "B"

1509 TEAM 2 IS OUT.

1711 STARTING END OF DAY CHECKS.

1810 THE TEAMS WERE NOT DEPLOYED

1820 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 26 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 44° High 57°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard		Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Martinez, Saul
Day, David	Vail, Todd	McGee, Kathy	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug		Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Beaumont, LaToya	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Townsend, Darlene	Byrd, Richard	
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		Balduck, Joshua
	Vargas, Brandon	**ERT**	Tighe, Geoffrey
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 teams in ECS today in level B continue decon operations. Decon the Komatsu 35 excavator which is the smallest one.

1700- All personnel off site

SAMPLES COLLECTED:

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/26/15 Monday
Weather:	Clear, 35° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue decon of equipment Eleven confirmation samples sent to ALS One Waste Profile sent to ALS
Summary:	Crews continue decon of equipment Eleven confirmation samples sent to ALS Middletown by courier. One Waste sample shipped to ALS Kelso for Waste Disposal Characterization analysis.
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/26/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, David Day

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-26-15

A. RADIO CHECKS — 0733
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0740 / 0732

B. MINI CAMS — 1142 / 1142

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0738

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0738

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

K. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10-26-15	Time:	Contract Number: W912DY 09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CASSATT	0808	0904	PARSONS	MOPP
OLEN	0808	0904	PARSONS	"
RAMBISH	0808	0904	PARSONS	"
VAIL	0808	0904	ZES	MOPP
INDECK WOOD	0915	1121	PARSONS	LEVEL "B"
BOWIES	0915	1121	PARSONS	LEVEL "B"
YORKSHIRE	0915	1121	ZES	LEVEL "B"
Rodney	1229	1518	Parsons	LEVEL "B"
Courtney	1229	1518	Parsons	LEVEL "B"
Pratt	1229	1518	ZES	LEVEL "B"

#1 10-26-15

:30 SAFETY BRIEF

:33 RADIO CHECKS.

:50 ALL MINICAMS AND DAAMS PUMPS UP.

:58 TEAM 1 IS IN THE ECS FOR SET UP.

:20 THE ECS TRUCK DOORS ARE OPEN.

:12 THE ECS TRUCK DOORS ARE CLOSED

:04 SETUP COMPLETE, TEAM 1 IS OUT.

:15 Team 2 enters ECS

Team 2 clear of the ECS

:8 Team 2 clear of The PDS

35 Begin Mid-Day challenge

42 Mid-Day challenge complete

:29 Team 3 Enters ECS

:17 PPE CHECKS

518 TEAM 3 IS OUT OF THE ECS.

526 STARTING 2nd (END OF DAY) CHALLENGE.

6th THE TEAMS WERE OUT RECEIVED.

630 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 27 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 44° High 57°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Martinez, Saul
Day, David	Vail, Todd	McGee, Kathy	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug	Tallent, Mike	Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Alfaro, Walter	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	German, Helen	Byrd, Richard	
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James	Martin, JR	
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 teams in ECS today in level B continue decon operations. Decon the Komatsu 55 excavator, the previuosly deconned Komatsu 35 was taken to Fed. Prop.

1700- All personnel off site

SAMPLES COLLECTED: No Samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/27/15 Tuesday
Weather:	Clear, 40° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue decon of equipment
Summary:	Crews continue decon of equipment One bag of ECS filters submitted for Head Space analysis - RA-482SGR-SCR-342
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/27/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, David Day

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-27-15

A. RADIO CHECKS — 0735
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0740 / 0732, 1152 / 1152

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0704

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0704

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

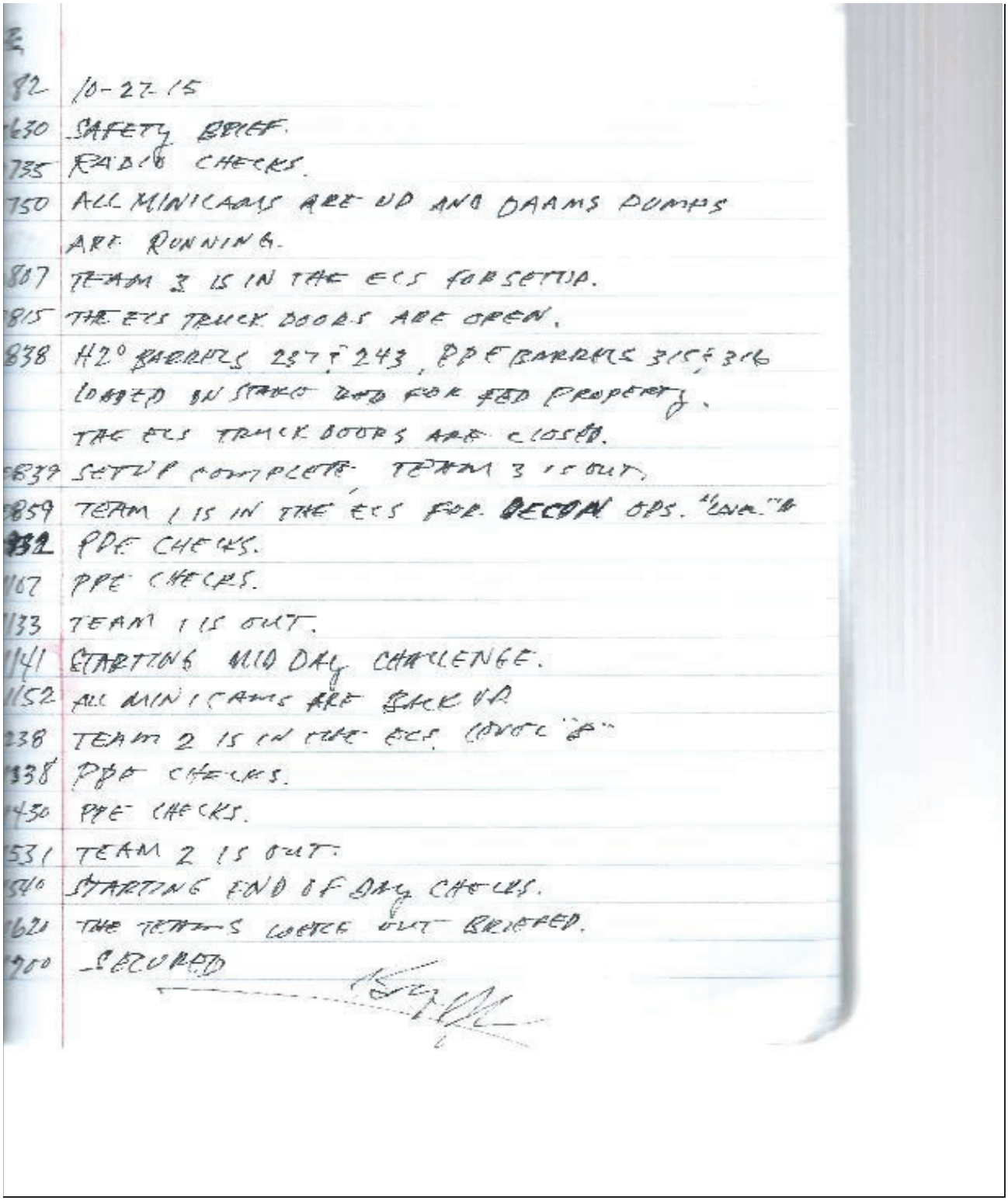
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10-27-15	Time	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
ROBNEY	0807	0839	PARSONS	MOD "B"
COVERTNEY	0807	0839	PARSONS	"
NEELY	0807	0839	PARSON	"
VAIL	0807	0839	ZES	MOD "B"
CASSEL	0859	1133	PARSONS	LEVEL "B"
BIEN	0859	1133	PARSONS	LEVEL "B"
MANGOSH	0859	1102	ZES	LEVEL "B"
INDELICATO	1238	1531	PARSONS	LEVEL "B"
LEMIEUX	1238	1531	PARSONS	LEVEL "B"
YORKSHIRE	1238	1531	ZES	LEVEL "B"



E

82 10-27-15

630 SAFETY BRIEF.

735 RADIO CHECKS.

750 ALL MINICAMS ARE UP AND DAAMS PUMPS ARE RUNNING.

807 TEAM 3 IS IN THE ECS FOR SETUP.

815 THE ECS TRUCK DOORS ARE OPEN.

838 H2O BARRELS 237 & 243, PPE BARRELS 315 & 316 LOADED ON STAKE BED FOR FED PROPERTY. THE ECS TRUCK DOORS ARE CLOSED.

839 SETUP COMPLETE. TEAM 3 IS OUT.

859 TEAM 1 IS IN THE ECS FOR RECON OPS. "LVA."

PPE CHECKS.

107 PPE CHECKS.

133 TEAM 1 IS OUT.

141 STARTING MID DAY CHALLENGE.

152 ALL MINICAMS ARE BACK UP

238 TEAM 2 IS IN THE ECS. LOVOC "B"

338 PPE CHECKS.

430 PPE CHECKS.

531 TEAM 2 IS OUT.

540 STARTING END OF DAY CHECKS.

620 THE TEAMS DEBRIEF OUT BRIEFED.

700 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 28 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 52° High 63°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Martinez, Saul
Day, David	Vail, Todd	McGee, Kathy	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug	Tallent, Mike	Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Alfaro, Walter	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Bagley, John	Byrd, Richard	
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James	Martin, JR	
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. No intrusive or decon teams in the ECS today. A disagreement over a retaining wall is high or low probability was brought up. No work was performed or continued inside the ECS until this is resolved. PDT call in the afternoon. Issue should be resolved on Thursday conference call.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
Issue with retaining wall whether it is low or high probability and needs to come out under the ECS.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Set up for general operations until a decision is made on which way to proceed either continue to decon or begin to jackhammer that wall down.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/28/15 Wednesday
Weather:	Clear, 40° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue decon of equipment No samples collected
Summary:	Crews continue decon of equipment No samples collected
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/28/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, David Day

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-28-15

A. RADIO CHECKS — 0715
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0802 / 0732; 1203 / 1138

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0715

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0715

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

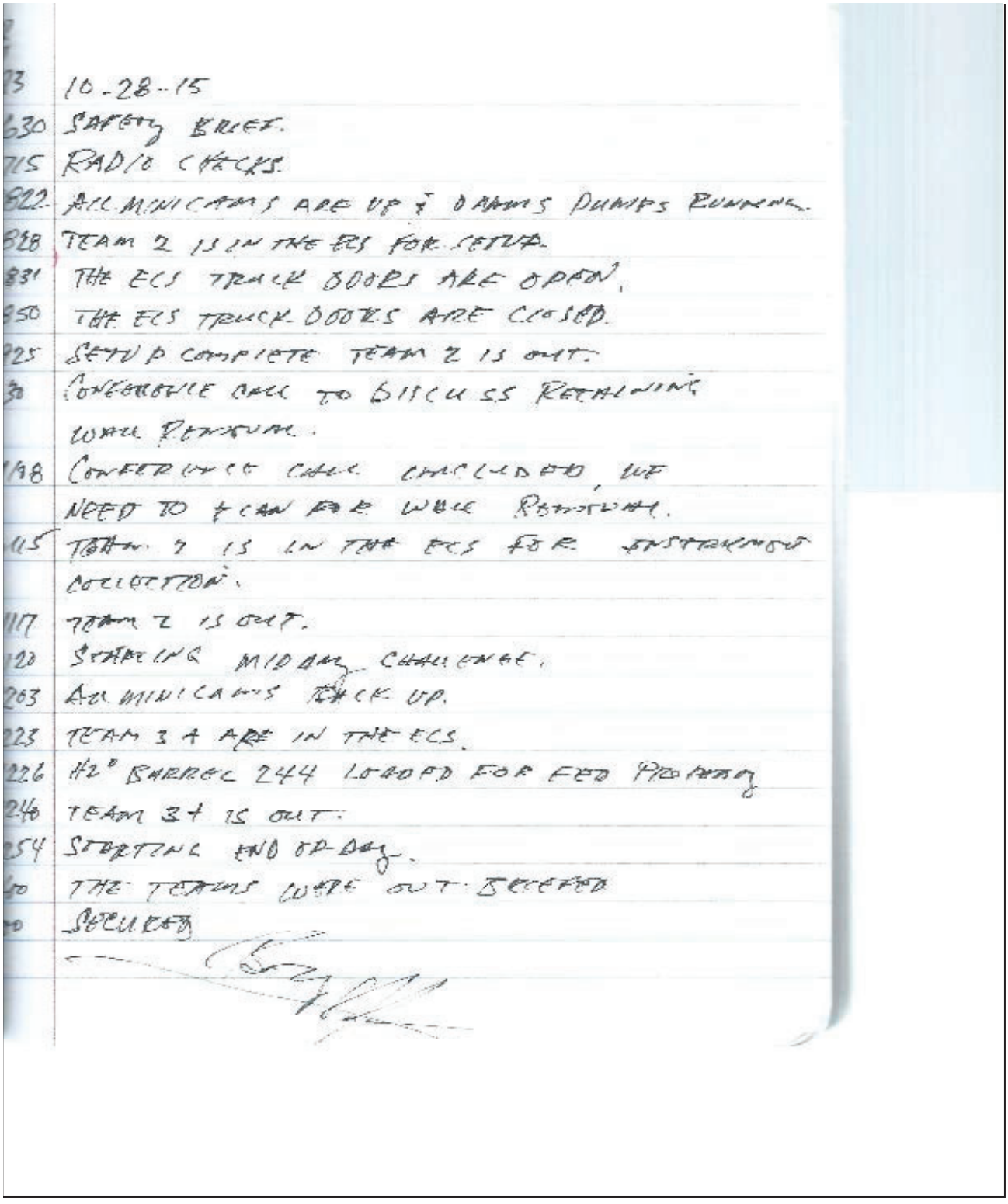
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10.28.15	Time:	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
JINDET. ICASO	0828	0925	PARSONS	MOD "D"
FOWLES	0828	0925	PARSONS	"
VAIL	0828	0925	765	MOD "D"
LEMIEUX	0828	0925	PARSONS	MOD "D"
MATTER	0905	0925	PARSONS	MOD "D"
JINDERICATO	1115	1117	PARSONS	MOD "D"
BOWERS	1115	1117	PARSONS	MOD "D"
ROONEY	1223	1240	PARSONS	MOD "D"
MATTER	1223	1240	PARSONS	"
ZIMMER	1223	1240	765	"
YORKSHIRE	1223	1240	765	"
MANGOSA	1223	1240	765	MOD "D"
VAIL	1223	1240	765	MOD "D"



10-28-15

0630 SAFETY BRIEF.

0715 RADIO CHECKS.

0822 ALL MINICAMS ARE UP & DAMS PUMPS RUNNING.

0828 TEAM 2 IS IN THE ECS FOR SETUP.

0831 THE ECS TRUCK DOORS ARE OPEN.

0850 THE ECS TRUCK DOORS ARE CLOSED.

0925 SETUP COMPLETE TEAM 2 IS OUT.

1030 CONFERENCE CALL TO DISCUSS RETAINING WALL REMOVAL.

1048 CONFERENCE CALL CONCLUDED, WE NEED TO TEAM FOR WALL REMOVAL.

1115 TEAM 1 IS IN THE ECS FOR INSTRUMENT CALIBRATION.

1117 TEAM 2 IS OUT.

1120 STARTING MIDDAY CHALLENGE.

1203 ALL MINICAMS PICK UP.

1223 TEAM 3 & 4 ARE IN THE ECS.

1226 42° BARREL 244 LOADED FOR FED PROPANE

1240 TEAM 3+4 IS OUT.

1254 STARTING END OF DAY.

1400 THE TEAMS WERE OUT DEBRIEFED

1410 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 29 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 49° High 69°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Martinez, Saul
Day, David	Vail, Todd	McGee, Kathy	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	Pino, Anthony
	Zimmer, Doug	Tallent, Mike	Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Alfaro, Walter	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Bagley, John	Byrd, Richard	
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. All entities in the conference call determined that we should proceed with decon operations and the retaining wall will be removed during low probability. 1 level B team in ECS today deconning jackhammers, extra excavator bucket, and the Komatsu 55 mid-size excavator.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:
Issue with retaining wall whether it is low or high probability and needs to come out under the ECS.

Instructions given by government personnel:

Activities anticipated for tomorrow:
Set up for general operations until a decision is made on which way to proceed either continue to decon or begin to jackhammer that wall down.

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/29/15 Thursday
Weather:	Clear, 40° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue decon of equipment No samples collected
Summary:	Crews continue decon of equipment No samples collected
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/29/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, David Day

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-29-15

A. RADIO CHECKS — 0709
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- EOD
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0800 / 0732; 1152 / 1142

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0758

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0709

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0745

K. Arsine Monitors — 0745

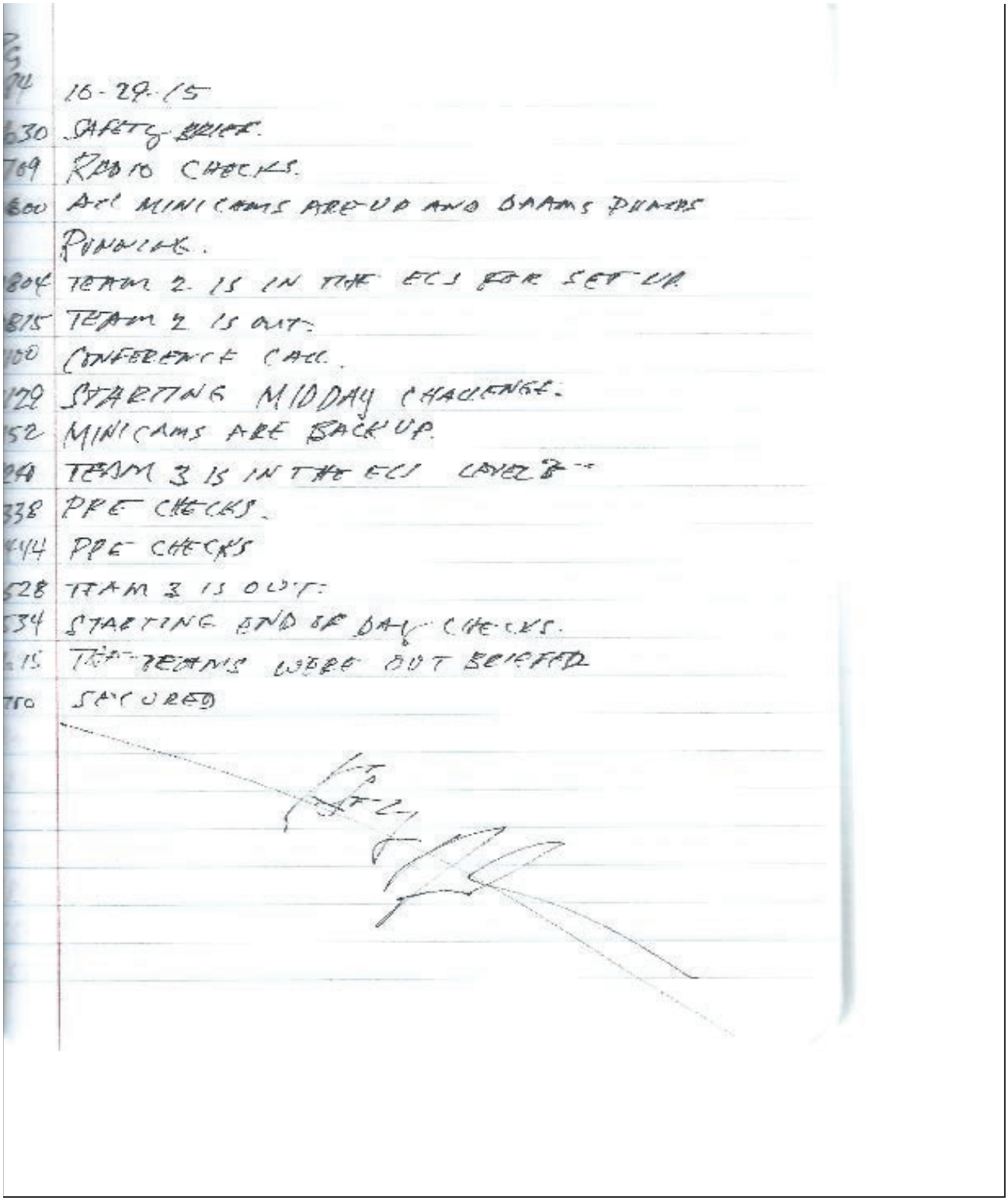
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 30-29-15	Time	Cultural Number: W912DY-02-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
[illegible]	0804	0815	[illegible]	MOB "D"
[illegible]				"
Olsen	0804	0815	Parsons	"
Vail	0804	0815	ZET	"
Mateer	0804	0815	Parsons	"
Rowles	0804	0815	Parsons	MOB "D"
Rodney	1240	1528	Parsons	Level "B"
Nelly	1240	1528	Parsons	Level "B"
Manegold	1240	1506	ZET	Level "B"



0714 10-29-15
0730 SAFETY BRIEF.
0769 RADIO CHECKS.
0800 ALL MINICAMS ARE UP AND DAAMS PUMPS RUNNING.
0804 TEAM 2 IS IN THE ECJ FOR SET UP
0815 TEAM 2 IS OUT.
1100 CONFERENCE CALL.
1129 STARTING MIDDAY CHANGE.
1152 MINICAMS ARE BACK UP.
1249 TEAM 3 IS IN THE ECJ LAYER B
1338 PPE CHECKS.
1414 PPE CHECKS
1528 TEAM 3 IS OUT.
1534 STARTING END OF DAY CHECKS.
1615 THE TEAMS WERE DUT BRIEFED
1700 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 30 October 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 45° High 68°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard		Laws, Michael	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	Lewis, Leon	Martinez, Saul
Day, David	Vail, Todd	McGee, Kathy	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Miller, Jon	
	Zimmer, Doug	Tallent, Mike	Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Townsned, Darlene	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Williams-Martin, April	Byrd, Richard	Godwin, Gerald
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 level B teams in ECS today deconning equipment. Komatu 55 excavator removed from ECS, continue deconning construction mats.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Daily Contractor Quality Control Report

Contract Number:	W912DY-09-D-0062
Delivery Order Number:	0006
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.
Project Number:	748272.03000
Site Location:	Spring Valley, Washington, DC.
Date:	10/30/15 Friday
Weather:	Clear, 40° - 60° F, wind – 0 to 10 mph.
Field Instrument:	(7) Arsine - (1) Down Range, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) CAFS 1 Exhaust, (1) CAFS 2 Exhaust, (1) CAFS 3 Exhaust), (5) HCL - (1) Down Range, (1) Pre-Filter, (1) CAFS MID 1, (1) CAFS MID 2, (1) CAFS MID 3, (1) HCN - (1) Down Range), (1) PID - Down Range, (1) Combustible Gas Monitor, MiniCAMS, DAAMs
Measurements:	All Non Detect.
Calibrations:	Arsine and HCL – Fresh air zero calibration, HCN – Fresh Air, PID - 100ppm isobutylene and fresh air.
Activities Conducted:	Crews continue decon of equipment No samples collected
Summary:	Crews continue decon of equipment No samples collected
Items Found:	No new items.
Contingency Plan Initiated:	No
Air Monitoring:	MiniCAMMS, DAAMS
IDW Generated:	PPE and Decon Water
Waste Disposal:	None
Departures from approved SSWP:	None
Problems encounte red/resolutions:	None
Instructions given by government personnel:	None
Attachments:	Sample Logs Daily QC Logs UXO Safety Log (Weekly) COC
Signed by:	
Name (print):	Joseph Kaputa
Date:	10/30/2015
Phone Number:	703-899-4206
Copies sent to:	Tammy Chang, Beth Driskill, Phil Matter, David Day

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 10-30-15

A. RADIO CHECKS — 0737
Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0802 / 0732

B. MINI CAMS — 1139 / 1122

C. DAAMS — 0750

D. MEDICS — 0630

E. PDS — 0716

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0727

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. VICI Monitors — 0802

k. Arsine Monitors — 0800

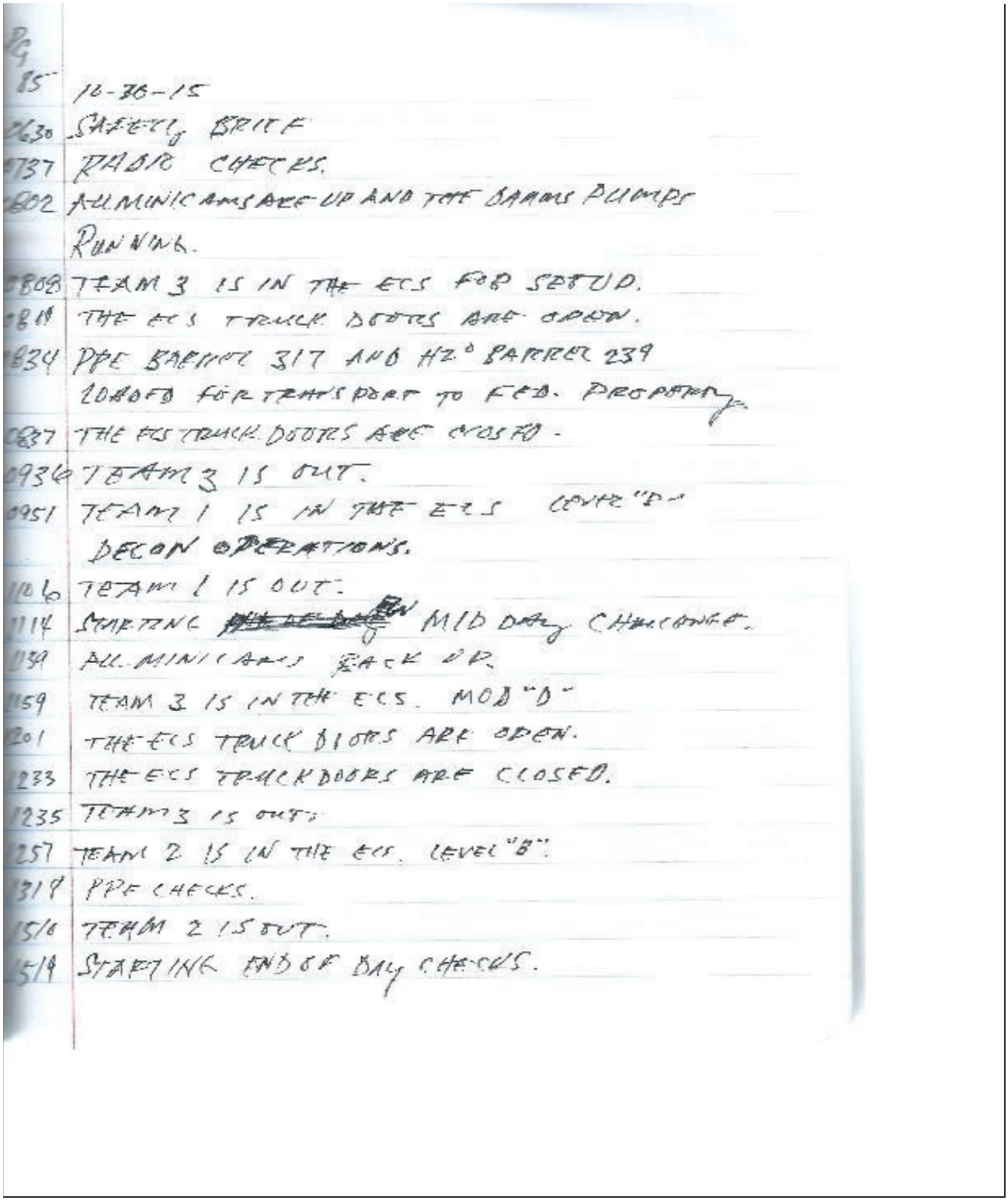
l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 10-30-15	Time:	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
KODNEY	0868	0936	PARSONS	MOD "B"
CAMPBELL	0808	0936	PARSONS	"
NEFF	0808	0936	PARSONS	"
VAIL	0808	0936	ZES	MOD "B"
CASSEL	0951	1106	PARSONS	LEVEL "B"
ROBERTS	0951	1106	PARSONS	LEVEL "B"
YORKSHIRE	0951	1106	ZES	LEVEL "B"
ROBNEY	1159	1235	PARSONS	MOD "B"
CUMMINGS	1159	1235	PARSONS	MOD "B"
NEFF	1159	1235	PARSONS	MOD "B"
VAIL	1159	1235	ZES	MOD "B"
INDELICATO	1257	1510	PARSONS	LEVEL "B"
BOWIES	1257	1510	PARSONS	LEVEL "B"
YORKSHIRE	1257	1510	ZES	LEVEL "B"



PG

85

10-30-15

0630 SAFETY BRIEF

0737 RADIO CHECKS.

0802 ALUMINICANS ARE UP AND THE BARNES PUMPS RUNNING.

0808 TEAM 3 IS IN THE ECS FOR SETUP.

0814 THE ECS TRUCK DOORS ARE OPEN.

0834 PPE BARRIER 317 AND H2O BARRIER 239 LOADED FOR TRANSPORT TO FCO. PROPERTY.

0837 THE ECS TRUCK DOORS ARE CLOSED.

0936 TEAM 3 IS OUT.

0951 TEAM 1 IS IN THE ECS CONEX "B" DECON OPERATIONS.

1106 TEAM 1 IS OUT.

1114 STARTING ~~[illegible]~~ MID DAY CHANGE.

1139 ALL ALUMINICANS BACK UP.

1159 TEAM 3 IS IN THE ECS. MOD "D"

1201 THE ECS TRUCK DOORS ARE OPEN.

1233 THE ECS TRUCK DOORS ARE CLOSED.

1235 TEAM 3 IS OUT.

1257 TEAM 2 IS IN THE ECS. LEVEL "B".

1319 PPE CHECKS.

1516 TEAM 2 IS OUT.

1519 STARTING END OF DAY CHECKS.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 02 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly Cloudy Low 56° High 62°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Ponce, Juan	Crouse, Dennis
Courtney, Kenneth		Laws, Mike	Martinez, Saul
Day, David	Vail, Todd	McGee, Kathy	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Seredin, Aaron	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug		Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Townsned, Darlene	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Beaumont, LaToya	Byrd, Richard	Godwin, Gerald
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 1 level B team in ECS today deconning construction pads. Issue with MiniCams after midday challenge took 3 1/2 hours to come back on-line. No level B teams after lunch.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 11-02-15

A. RADIO CHECKS — 0748
Mini Cons 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD — 0740 / 0738

B. MINI CAMS — 140 / 453

C. DAAMS — 0800

D. MEDICS — 0630

E. PDS — 0738

G. RESCUE/Medical monitoring tent Minimum 65 degrees — 0738

H. Cascade — UP

I. D2PC (WEATHRR STATION) — 0730

J. HCl Monitors — 1800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Sensitive

Down Range Log

Date 11-02-15	Time	Contract Number: W912DY 09 0052		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
INDRICAT	0806	0848	PARSONS	MOD "D"
[illegible]	0806	0848	PARSONS	"
[illegible]	0806	0848	PARSONS	"
[illegible]	0806	0848	TES	MOD "D"
[illegible]	0857	1126	PARSONS	LEVEL "B"
[illegible]	0857	1126	PARSONS	LEVEL "B"
MANGOSA	0857	1126	TES	LEVEL "B"
INDRICATO	1454	1508	PARSONS	MOD "D"
[illegible]	1454	1508	PARSONS	MOD "D"

Pg

87 LT Z-15

0630 SAFETY BRIEFS

0748 RADIO CHECKS.

0803 ALL MINICAMS ARE UP AND DARMS PUMPS RUNNING.

0806 TEAM 2. IS IN THE ECS FOR SETUP.

0835 THE ECS TRUCK DOORS ARE OPEN.

0841 THE ECS TRUCK DOORS ARE CLOSED.

0848 SETUP COMPLETE TEAM 2 IS OUT.

0857 TEAM 3 IS IN THE ECS, LEVEL "B" DOWN OPS.

1010 DOE CHECKS.

1126 TEAM 3 IS OUT.

1132 STARTING MIDDAY CHANGEOVER.

1450 ALL MINICAMS ARE BACKUP.

1454 TEAM 2 IS IN THE ECS. THE TRUCK DOORS ARE OPEN.

1503 THE ECS TRUCK DOORS ARE CLOSED.

1508 TEAM 2 IS OUT.

1517 STARTING END OF DAY CHECKS

1600 THE TEAMS WERE OUT-BRIEFED.

1630 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 03 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly clear Low 43° High 71°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	McGee, Kathy	Martinez, Saul
Day, David	Vail, Todd	Ponce, Juan	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Seredin, Aaron	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Townsned, Darlene	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Beaumont, LaToya	Byrd, Richard	Godwin, Gerald
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY	Pulsirisaroth, Andrew		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 level B teams in ECS today deconning construction pads. Finished construction pads after midday and began decon on Komatsu 88 large excavator.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PRE-OPERATIONS Checklist, Spring Valley Washington DC Date 11-03-15

A. **RADIO CHECKS**
Main Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

0740 / 672 /
1139 / 1131

B. MINI CAMS

C. DAAMS — 0758

D. MEDICS — 0630

E. PDS — 0720

G. RESCUE/Medical monitoring tent
Minimum 65 degrees. — 0720

H. Cascade — UP

I. D2PC (WEATHER STATION) — 57

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 11-05-15	Time:	Contract Number: W912DW-09-0062		
Delivery Order Number: 0005		Location: Spring Valley		
Name	Time In	Time out	Company	PPE Level
RIDNEY	0804	0819	PARSONS	MOD "B"
COURTNEY	0804	0819	PARSONS	"
NEELY	0804	0819	PARSONS	"
VAIL	0804	0819	ZES	MOD "B"
CAISER	0837	1113	PARSON	LEVEL "B"
OLEP	0837	1113	PARSONS	"
YORKSHIRE	0837	1113	ZES	LEVEL "B"
RIDNEY	1205	12-17	PARSON	MOD "B"
COURTNEY	1205	12-17	PARSON	MOD "B"
NEELY	1205	12-17	PARSON	MOD "B"
INDELICATO	1234	1511	PARSONS	LEVEL "B"
LAMIEUX	1234	1511	PARSONS	LEVEL "B"
MANGOSH	1234	1438	ZES	LEVEL "B"

4-3-25

:630 SAFETY BRIEF.

:758 ALL MINICANS UP AND DAAMS PUMPS RUNNING.

:804 TEAM 3 IS IN THE ECS FOR SETUP.

:814 THE ECS TRUCK DOORS ARE OPEN.

:819 THE ECS TRUCK DOORS ARE CLOSED AND TEAM 3 IS OUT.

:837 TEAM 1 IS IN THE ECS LEVEL "B" DECON OPS.

:929 PPE CHECKS.

:13 TEAM 1 IS OUT.

:23 STARTING MIDDAY CHECKOUT.

:39 MINICANS ARE BACK UP.

:205 TEAM 3 IS IN THE ECS

:209 ECS TRUCK DOORS ARE CLOSED.

:213 ECS TRUCK DOORS ARE CLOSED.

:217 TEAM 3 IS OUT.

:334 TEAM 2 IS IN THE ECS LEVEL "B" DECON OPS

:311 PPE CHECKS.

:541 TEAM 2 IS OUT.

:517 STARTING END OF DAY.

:610 THE TEAMS WERE OUT - SECURED

:640 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 04 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly clear Low 53° High 73°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	McGee, Kathy	Martinez, Saul
Day, David	Vail, Todd	Ponce, Juan	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Seredin, Aaron	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug		Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Townsned, Darlene	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Beaumont, LaToya	Byrd, Richard	Godwin, Gerald
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 level B teams in ECS today deconning the Komatsu 88. Removed hammers, buckets and deconned construction pads from the ECS.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 11-04-15

A. RADIO CHECKS — 0740
- Mini Cams 1&2
- Rescue
- PDS
- Cascade
- Medical
- Traffic Control
- Teams1-3
- HCl3
- Packaging
- Corp Safety
- Operations
- Tech Ops
- Site Mgr
- MPD

B. MINI CAMS — 0740 / 0722 1129 / 1211

C. DAAMS — 0757

D. MEDICS — 0630

E. PDS — 0739

G RESCUE/Medical monitoring tent Minimum 65 degrees. — 0730

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date: 11-04-15	Time:	Contract Number: W912DY-09-D-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
JR/DELICATO	0803	0922	PARSONS	MOD "B"
BOWES	0803	0922	PARSONS	"
LEMIEUX	0803	0922	PARSONS	"
VAIL	0803	0844	ZES	MOD "B"
SIBWIN	0853	0922	CAEA	"
PINO	0853	0922	CAEA	MOD "B"
KOZNAC	0953	1113	PARSONS	LEVEL "B"
COURTNEY	0953	1113	PARSONS	LEVEL "B"
PRATT	0953	1113	ZES	LEVEL "B"
CASSET	12.27	1527	PARSONS	LEVEL "B"
ROMBISH	12-27	1527	PARSONS	LEVEL "B"
MANGOSH	12-27	1527	ZES	LEVEL "B"

9/6

89 11-4-15

0630 SAFETY BRIEF

0740 RADIO CHECKS.

0757 MINICAMS ARE UP AND DAAMS PUMPS RUNNING.

0803 TEAM 2 IS ON ECS FOR SETUP.

0807 THE ECS TRUCK DOORS ARE OPEN

0927 DECONED EQUIPMENT IS OUT. "K"
BOTTLE HAS BEEN CHANGED AND TEAM
2 IS OUT.

0953 TEAM 3 IS IN THE ECS, LOOKS "B" BACON CPS.

1113 TEAM 3 IS OUT.

1120 STARTING MIDDAY CHALLENGE

1211 MINICAMS BACK UP.

1227 TEAM 1 IS IN THE ECS LOOKS "B" BACON CPS.

1315 PPE CHECKS.

1527 TEAM 1 IS OUT.

1534 STARTING END OF DAY CHECKS.

1611 THE TEAMS WERE OUT BRIEFED.

1600 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 05 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly clear Low 53° High 73°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	McGee, Kathy	Martinez, Saul
Day, David		Ponce, Juan	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Seredin, Aaron	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug		Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Bagley, John	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Townsend, Darlene	Byrd, Richard	Godwin, Gerald
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 2 level B teams in ECS today deconning the Komatsu 88 and other small items. Komatsu 88 decon completed. 2 hour delay for minicams after midday.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PRE-OPERATIONS Checklist. Spring Valley Washington DC Date 11-05-15

5

A. RADIO CHECKS — 0750

Mini Cams 1&2
Rescue
PDS
Cascade
Medical
Traffic Control
Teams1 A
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgt
MPD — 0750 / 0721

B. MINI CAMS — 1310 / 1131

C. DAAMS — 0800

D. MEDICS — 2630

E. PDS — 0725

G. RESCUE/Medical monitoring tent Minimum 65 degrees. — 0725

H. Cascade — UP

I. D2PC (WEATHER STATION) — 0730

J. HCl Monitors — 0800

k. Arsine Monitors — 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 11-05-15	Time:	Contract Number: W912DY-09-0062		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
CASSE	0803	0823	FALCON	MOD "D"
OIEN	0803	0823	FALCON	"
MATTES	0803	0823	FALCON	"
MARKOSH	0803	0823	TEC	MOD "D"
UNDERWOOD	0838	1112	FALCON	LEVEL "B"
BAUER	0838	1112	FALCON	LEVEL "B"
PEATE	0838	1112	TEC	LEVEL "B"
CASSEL	1314	1330	FALCON	MOD "D"
REMBISH	1314	1330	FALCON	MOD "D"
OIEN	1314	1330	FALCON	MOD "D"
KENNEL	1337	1522	FALCON	LEVEL "B"
NEELY	1337	1522	FALCON	LEVEL "B"
MARKOSH	1337	1445	TEC	LEVEL "B"
COMPANY	1446	1527	FALCON	LEVEL "B"

2

30 11-05-15

0630 SAFETY BRIEF.

0750 RADIO CHECKS

0806 MCWILLIAMS OD AND SHAMS DUNDS RUNNING.

0903 TEAM 1 IS IN THE ECS, FOR SETUP.

0912 THE ECS TRUCK DOORS ARE OPEN.

0923 SETUP COMPLETE, TEAM 1 IS OUT.

0938 TEAM 2 IS IN THE ECS, LEVEL "B" DECON OPS.

1008 PPE CHECKS.

1040 PPE CHECKS.

1112 TEAM 2 IS OUT,

1120 STARTING MIDDAY CHECKS.

1210 MCWILLIAMS BACK IN CLOSE.

1314 TEAM 1 IS IN THE ECS MOD "D" THE ECS TRUCK DOORS ARE OPEN.

1319 THE ECS TRUCK DOORS ARE CLOSED.

1330 TEAM 1 IS OUT.

1337 TEAM 3 IS IN THE ECS.

1421 PPE CHECKS.

1522 TEAM 3 IS OUT.

1528 STARTING END OF DAY CHECKS.

1610 THE TEAMS WERE OUT BRIEFED

1710 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 06 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly clear Low 60° High 76°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
Cassel, Richard	Mangosh, Ed	Laws, Mike	Crouse, Dennis
Courtney, Kenneth	Prate, Warren	McGee, Kathy	Martinez, Saul
Day, David		Ponce, Juan	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Seredin, Aaron	Pino, Anthony
Kaputa, Joseph	Zimmer, Doug		Pulliam, Adam
Lemieux, Joshua			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian	Beaumont, LaToya	**CEHNC**	Vosloo, Johannas
Nelms, Bobby	Whitcomb, Layla		Godwin, Gerald
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and maintainance activities. 1 level B team in ECS today deconning small items.11:15AM level B ops complete. Begin teardown of lower yard. Took down dressout and PDS tents. Cleared out Medical Monitoring and Med tent mini-cams sheds so they can be moved.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PRE-OPERATIONS Checklist, Spring Valley Washington DC Date 11-06-15

5

A. **RADIO CHECKS** 0721

Mini Cams 1&2
Rescue
9DS
Cascade
Medical
Traffic Control
Teams1-3
EOD
Packaging
Corp Safety
Operations
Tech Ops
Site Mgr
MPD

B. MINI CAMS 0740/0721

C. DAAMS 0800

D. MEDICS 0630

E. FDS 0721

G. RESCUE/Medical monitoring tent Minimum 65 degrees. 0721

H. Cascade UP

I. D2PC (WEATHER STATION) 0730

J HCl Monitors 0800

k Arsine Monitors 0800

l. 88 K bottle pressure, Regulator Setting

m. 55 K bottle pressure, Regulator Setting

n. 35 K bottle pressure, Regulator Setting

Down Range Log

Date 11 06 25	Time	Contract Number: W912DY-09-D051		
Delivery Order Number: 0006		Location: Spring Valley		
Name	Time in	Time out	Company	PPE Level
RODNEY	0802	0817	PARSONS	MOPP 4
CUNNINGHAM	0808	0817	PARSONS	"
NEELY	0808	0817	PARSONS	"
MOTTER	0808	0817	PARSONS	MOPP 4
CASSEL	0837	1044	PARSONS	LEVEL "B"
OLEN	0837	1046	PARSONS	LEVEL "B"
JUDELLANO	1055	1110	PARSONS	MOPP 4
CUNNINGHAM	1055	1110	PARSONS	"
KEMPSH	1055	1110	PARSONS	"
BOWLES	1055	1110	PARSONS	"
[illegible]	1055	1110	PARSONS	"

9/ 11-6-15

0630 SAFETY BRIEF.

0732 RADIO CHECKS

0800 MINICAMS ARE UP AND DAHMS BEING RUNNING

0808 TEAM 3 IS IN THE ECS FOR SETUP.

0817 TEAM 3 IS OUT.

0837 TEAM 1 IS IN THE ECS LEVEL "B" BEHIND DRS.

0846 TEAM 1 IS OUT.

0856 TEAM 2 IS IN THE ECS TO COLLECT
GEO CLOTH & POND LINER

0910 TEAM 2 IS OUT.

0915 STARTING END OF DAY CHECKS FOR MINICAMS
THE SITE HAS COMPLETED DECONS.
THE SITE IS IN PPE LEVEL "B".

0920 THE TEAMS WERE NOT SEARCHED.

0925 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 09 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast Low 71° High 84°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff	Aureli, Philip	Bougere, Cleofia
	Mangosh, Ed	Laws, Mike	Godwin, Gerald
Courtney, Kenneth	Prate, Warren	McGee, Kathy	Martinez, Saul
Day, David	Vail, Todd	Ponce, Juan	O'Connell, Ryan
Indelicato, Anthony	Yorkshire, Bart	Seredin, Aaron	Pino, Anthony
	Zimmer, Doug		Pulliam, Adam
			Thomas, Joshua
Matter, Phil	**Life Star**		Vasquez, Joshua
Neely, Brian		**CEHNC**	Vosloo, Johannas
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	West, Myles	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and tent relocation tasks. Turned off CAFS and the emergency generator. Finished removing dress-out and PDS floors. Make level area for man-lift operations, begin to take down airlines and other suspended items. Continue clearing the downrange area for crane operations.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

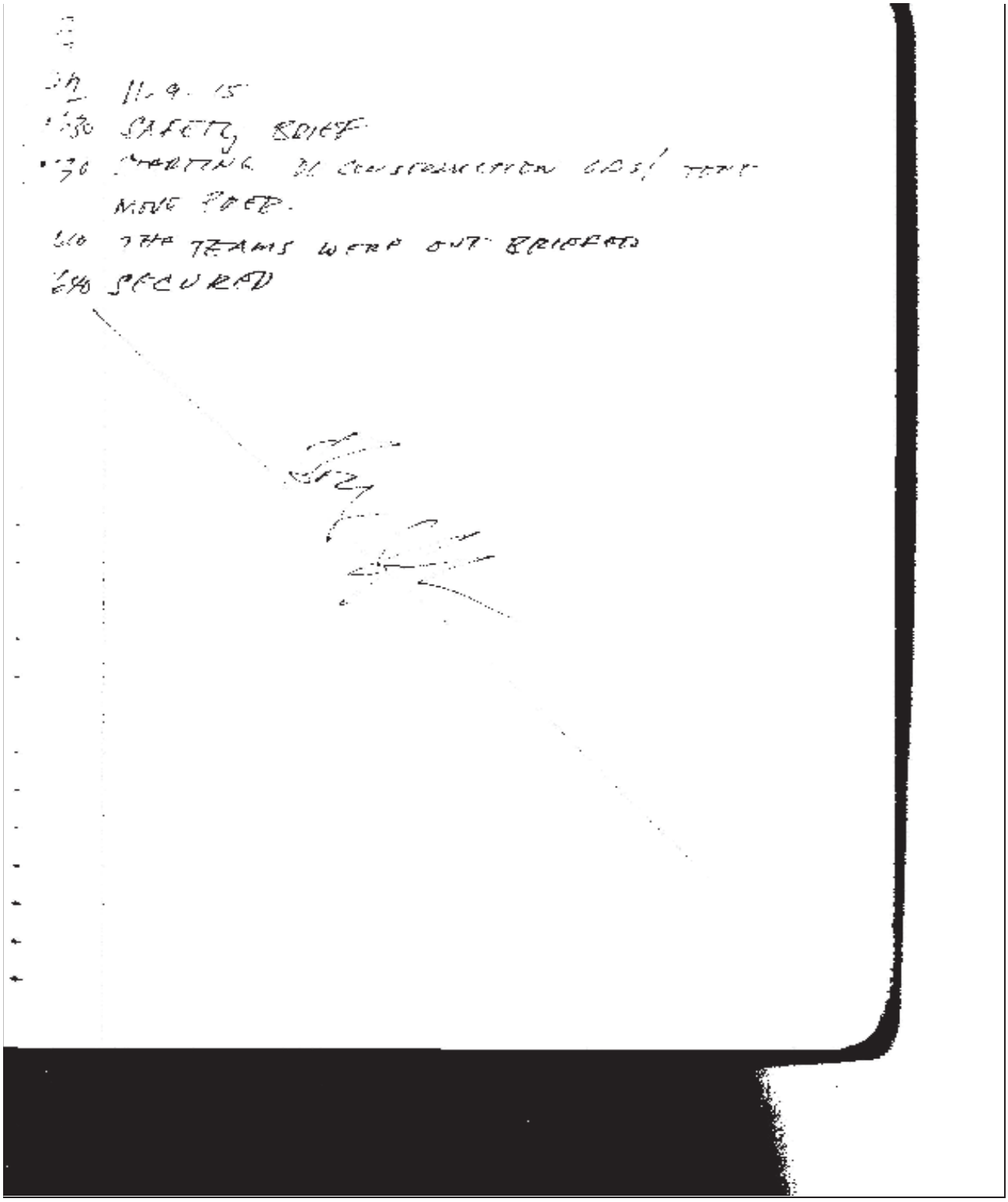
DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	


11.9.15
SAFETY EDICT
MARKING OF CONSTRUCTION ROAD TRAFFIC
MOVE FOR.
THE TRAMS WERE OUT BRIDGED
SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 10 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, rainy Low 60° High 76°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared	Krivickas, Jeff		Godwin, Gerald
	Mangosh, Ed		O'Connell, Ryan
Courtney, Kenneth	Prate, Warren		Pino, Anthony
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
	Zimmer, Doug		
Matter, Phil	**Life Star**		
Neely, Brian		**CEHNC**	
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and tent relocation tasks. Finished removing cables, cameras, and extension cords. Remove inner vestibule shed and begin tear down of wooden vestibule. Finish cutting bank with clean backfill near Korean property for tent placement. Brought in clean stone inside ECS to level the former load-out area.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

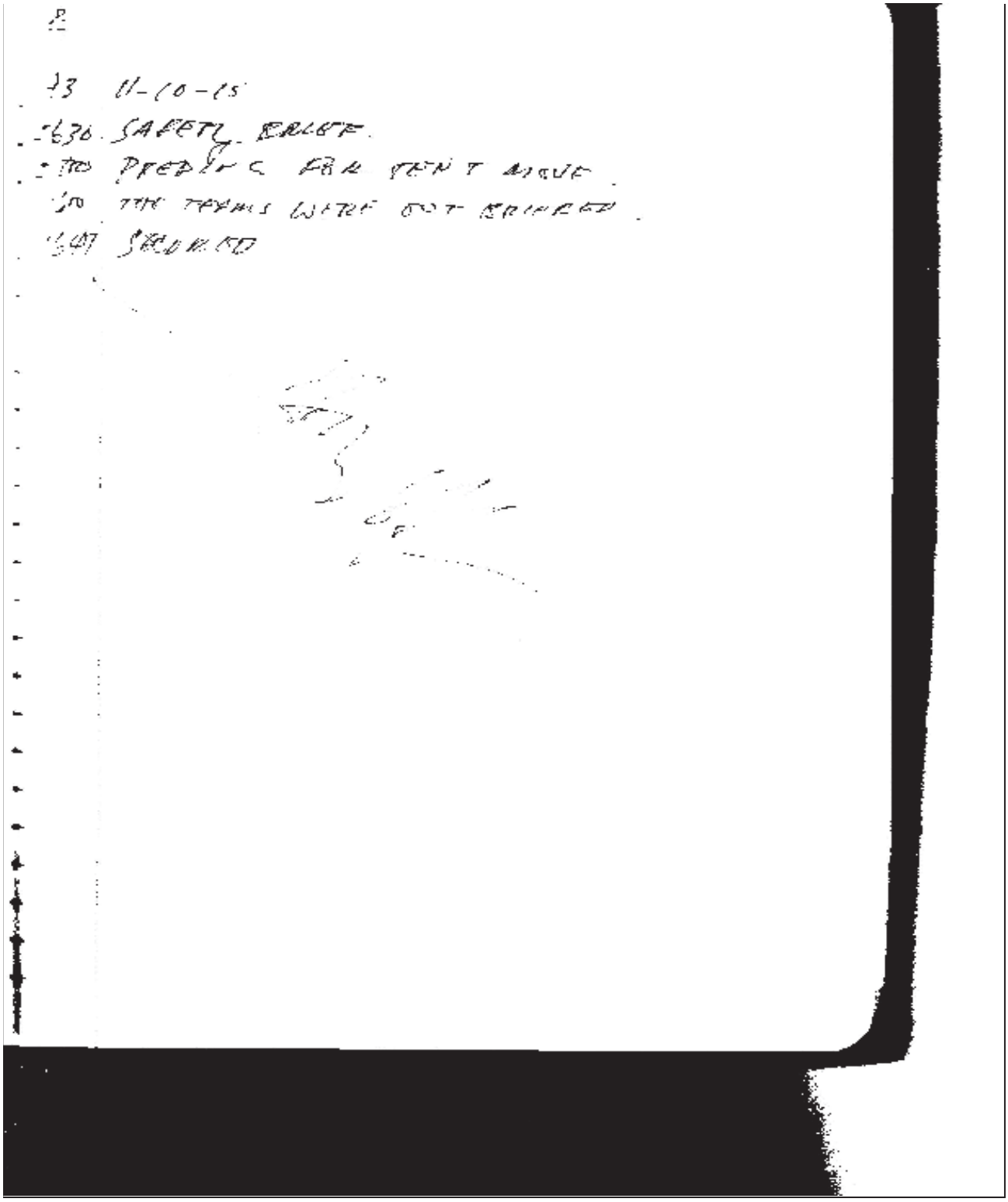
DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 12 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast Low 54° High 62°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared		Aureli, Philip	Godwin, Gerald
	Mangosh, Ed	McGee, Kathy	O'Connell, Ryan
Courtney, Kenneth	Prate, Warren	Ponce, Juan	Pino, Anthony
Day, David	Vail, Todd		
Indelicato, Anthony			
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**Life Star**		
Neely, Brian		**CEHNC**	
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations inside the ECS and tent relocation tasks. Finished tearing down and removing from site the wooden vestibule, all Lolly Columns inside ECS and all other items remaining inside ECS that can be removed. Removed sandbags from site. Leveled driveway for upcoming tent location, not completed yet. 1 team at Fed Prop. preparing for next weeks Haz shipment. ECBC removed ducting and power from ECS and yard area.
1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

JG

11-12-15

0638 SAFETY BRIEF

0725 TURB ELEC MAINTENANCE PERSONNEL ON SITE, REMOVING CAT 5 CT WIRE AND DISCONNECT HEATER WIRING FROM THE REO MINICOMS SHED.

0800 SITE IS PREPING FOR TENT MOVE.

10 CONFERENCE CALL.

50 THE TENTS WERE CUT BEHIND.

1115 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 13 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly sunny Low 48° High 54°

Personnel on Site

Parsons	ZES	ECBC	CARA-RRE
Bowles, Jared			
	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony			
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**Life Star**		
Neely, Brian		**CEHNC**	
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**EOD**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Also have 1 team at Fed Prop bagging up filters. Dug up electrical cable that ran across the front of the ECS, leveled the driveway and moved the medical monitoring and medical sheds to make way for cranes arrival Monday. Placed jute mat and seeds and the area we cut out for tent beam.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

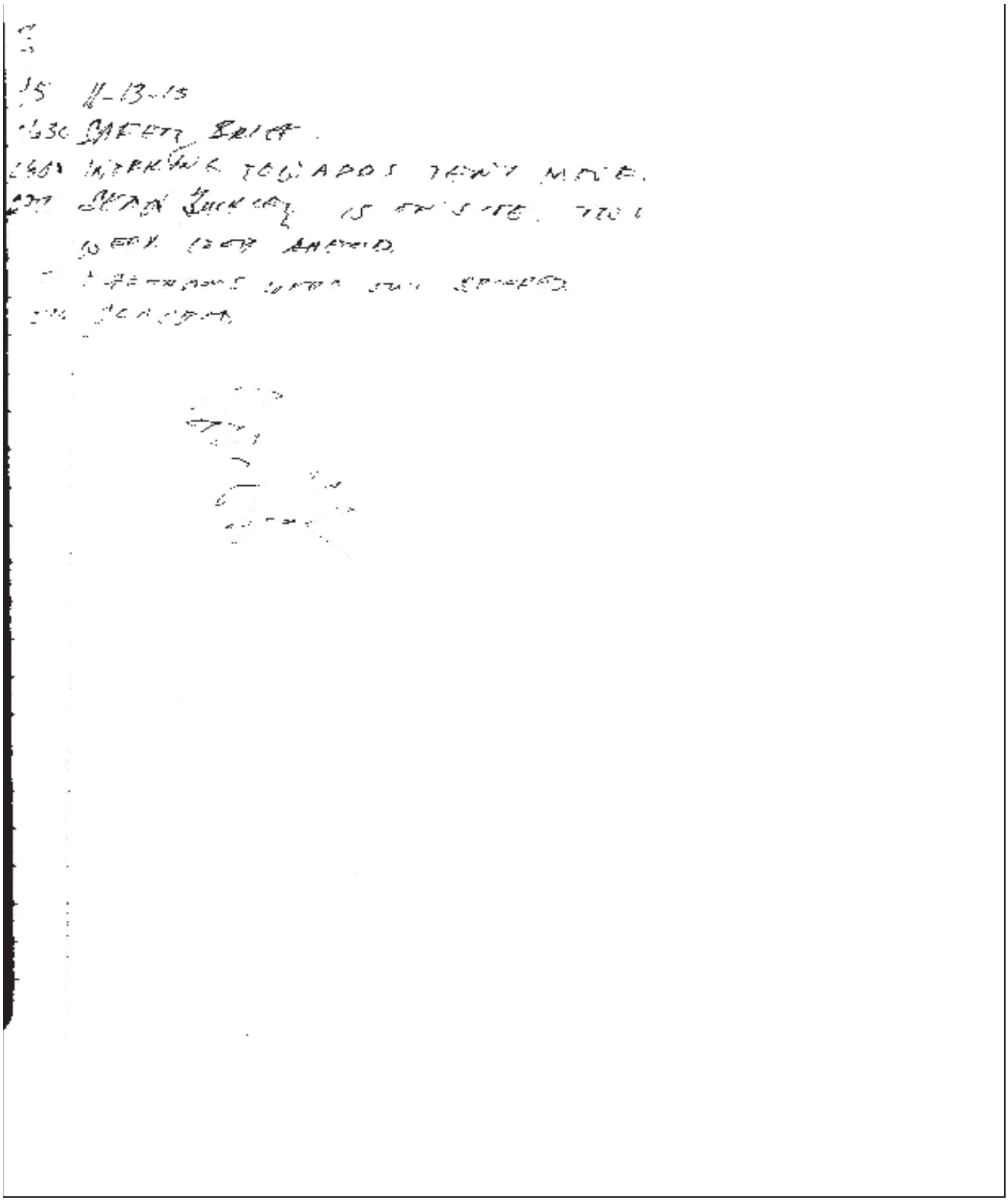
DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 16 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly sunny Low 42° High 64°

Personnel on Site

Parsons	ZES	ECBC	Grubb
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		Ridgell, Ron
Courtney, Kenneth	Prate, Warren		Tellez, Mario
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**Life Star**		
Neely, Brian		**CEHNC**	
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Crane arrives on site and self-erects in preparation for operations tomorrow. Teams boxing small boxes of bagged filters into large shipping boxes, 10 boxes ready to be shipped if there is room on the truck. Rigging company (A+A Transfer) also on site preparing for slinging items with Grubb crane.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

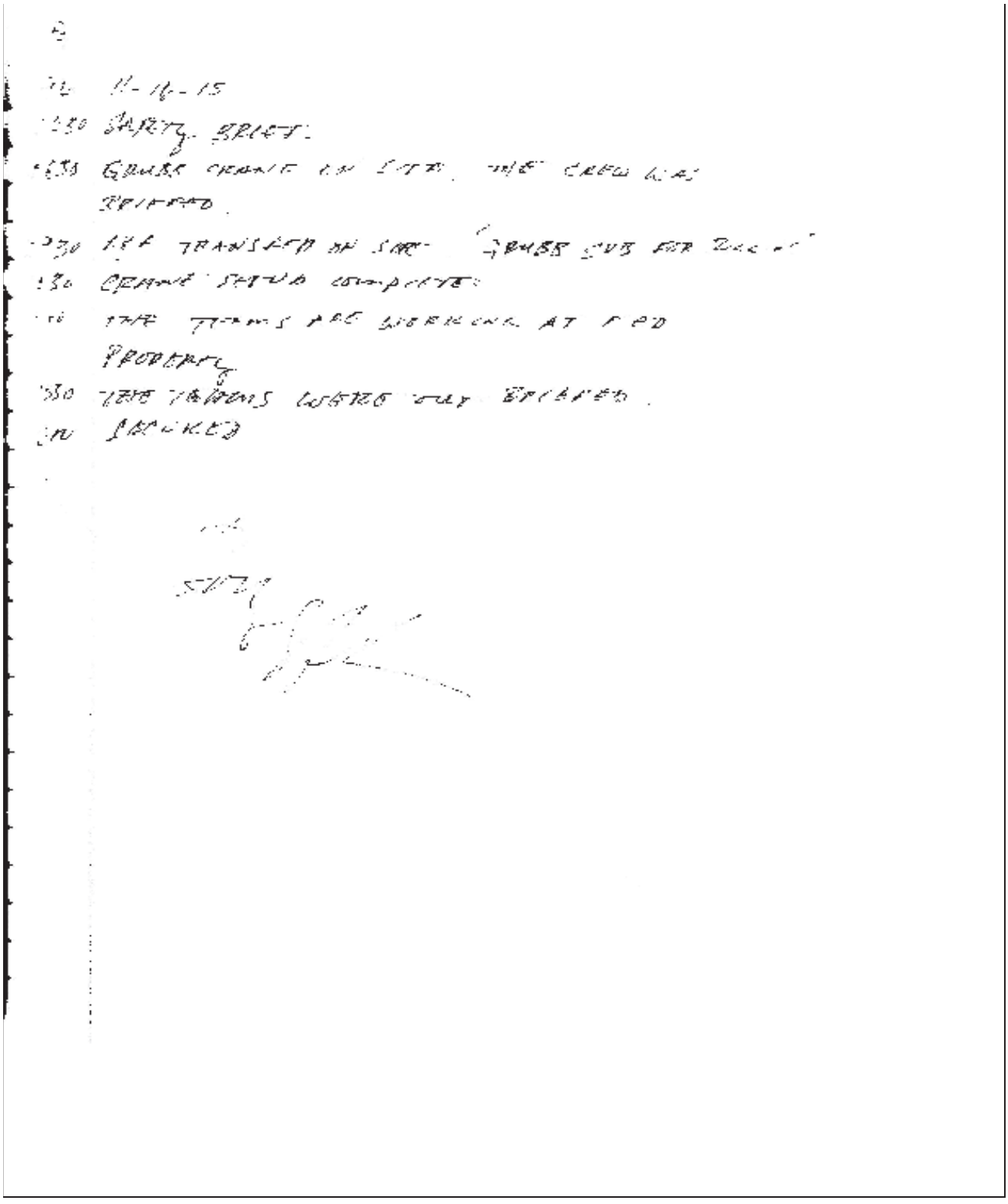
DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 17 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly sunny Low 42° High 64°

Personnel on Site

Parsons	ZES	ECBC	Grubb
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**Life Star**		
Neely, Brian		**CEHNC**	
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Begin craning block holding down the tent flaps. Non-hazardous drums emptied out and hazardous soil drums shipped out. Hazardous items: 48 concrete drums, 18 PPE drums, 21 water drums. Non-Hazardous items: 83 water drums sucked out, 8 large boxes of ECS filters.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

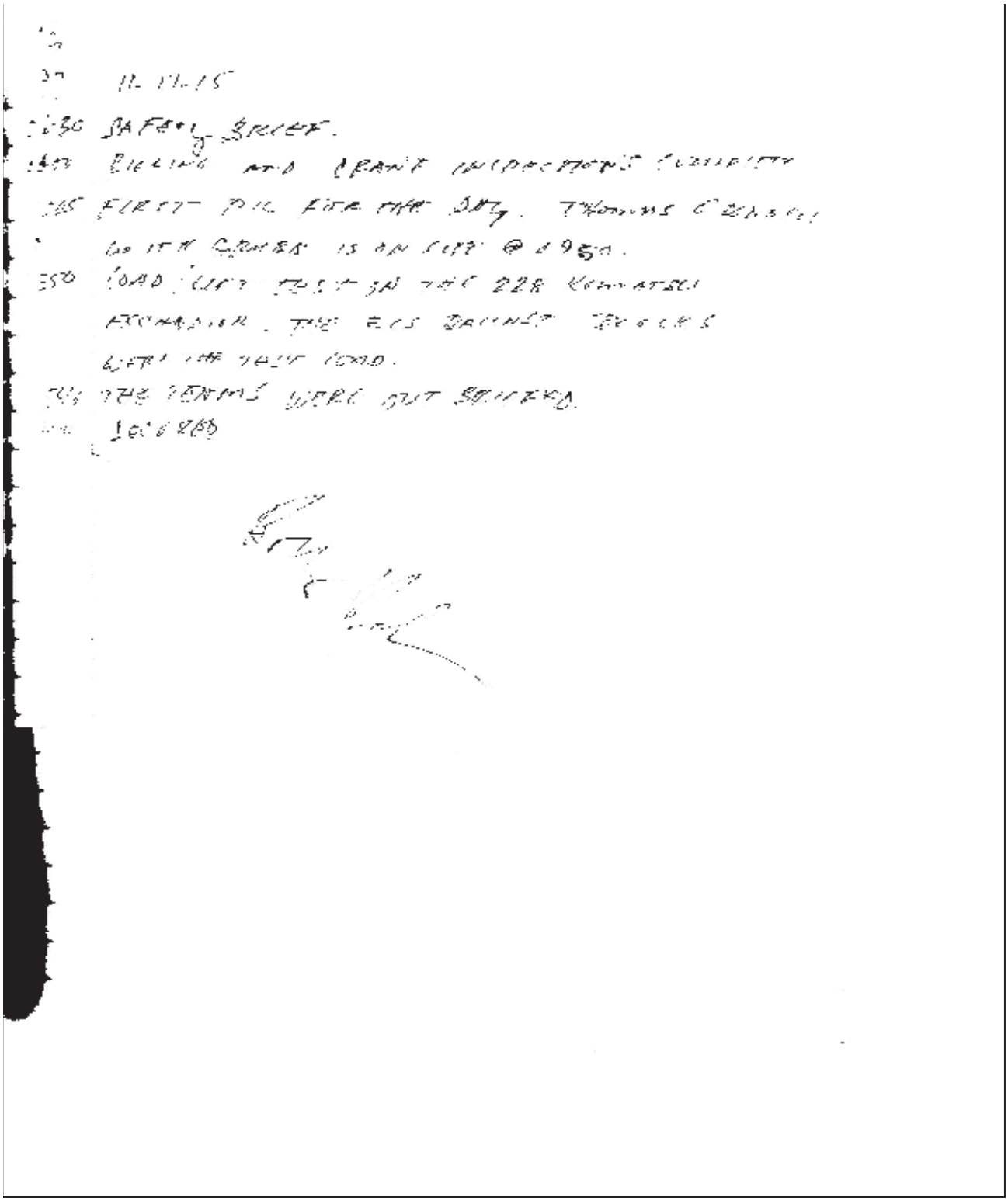
DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 18 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly sunny Low 42° High 64°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**RUBB**		
Neely, Brian	Cadoff, Matt	**CEHNC**	
Nelms, Bobby	Hanson, Evans		
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Continue moving blocks from Glenbrook to Fed. Prop. Teams working at fed site organize quanset hut for more filter bagging/boxing. Rubb tent crew on site in late afternoon.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

11-18-15

0730 SAFETY BRIEF.

0800 RIGGING & CRANE INSPECTIONS COMPLETE.
MOVING BALLAST BLOCKS TO FED PROPERTY.

1230 DAVEY CO. AT FED PROPERTY. CUTTING GRASS.

1015 STOP-SAFETY W/ ELECREST ON SITE FOR
ELECTRICAL PANELS USED ON THE ECS.

1315 DAVEY CO. IS OFF FED PROPERTY.

1330 RUBB CO. ON SITE.

1530 THE TEAMS WERE QUICK BRIEFED.

1600 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 19 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, rainy Low 49° High 64°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**RUBB**		
Neely, Brian	Cadoff, Matt	**CEHNC**	
Nelms, Bobby	Hanson, Evans		
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Begin removing lacing on the sections of the ECS. Both doors were removed from ECS. Continue to work on filter packaging.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

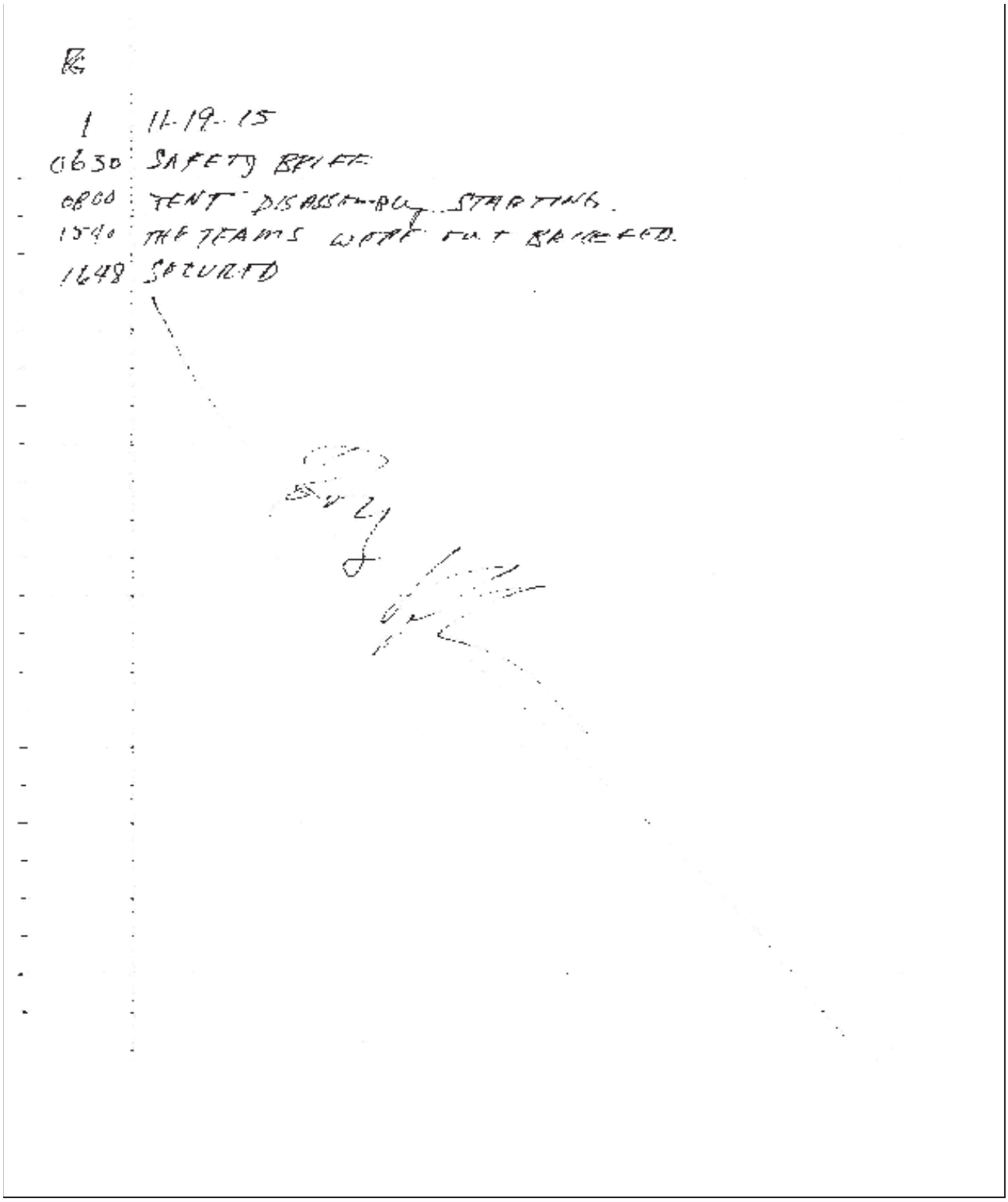
Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive


1 11-19-15
0630 SAFETY BRIEF
0800 TENT DISASSEMBLY STARTING.
1540 THE TEAMS WERE NOT BRIEFED.
1648 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 20 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Mostly sunny Low 42° High 64°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
	Yorkshire, Bart		
	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**RUBB**		
Neely, Brian	Cadoff, Matt	**CEHNC**	
Nelms, Bobby	Hanson, Evans		
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Removed truck doors from site. Unlaced and pulled back tent skin on small section. Pick up supplies for winter-proofing the water valve area for the AU field supply. Removed PDS entry door and moved to Federal Property.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

2 11-20-15

0630 SAFETY BRIEF

0723 CRANE INSPECTION COMPLETE.

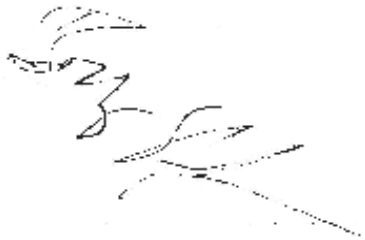
0800 TEST SATISFACTORILY

1107 CRANE OPERATIONS SUSPENDED

1430 TRAFFIC pullings Signs

1520 THE TERMS CAME OUT BROKEN

1530 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 23 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear, cold Low 31° High 44°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
	Yorkshire, Bart		
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**RUBB**		
Neely, Brian	Cadoff, Matt	**CEHNC**	
Nelms, Bobby	Hanson, Evans		
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Drain AU field hockey water lines, wrapped in heat tape and insulated. Inventory water, PPE and rubble drums. Prepare to take down sections of framework on rolloff area of ECS, but winds were gusting too high in morning. After lunch removed 90% of first section. Bagged 20 filters at Fed Prop.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

2

3 11-23-15

0630 SAFETY BRIEF

0800 RIGGING & CRANE INSPECTIONS COMPLETE.
STARTING TENT RELOCATION OPERATIONS.

0900 SUSPENDED CRANE OPERATIONS DUE TO
EXCESSIVE WIND SPEED.

1215 RESUMED CRANE OPERATIONS WIND 15 MPH.

1550 TAC TEAMS WERE OUT BRIEFED.

1647 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 24 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear, cold Low 34° High 48°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
	Yorkshire, Bart		
Kaputa, Joseph	Zimmer, Doug		
Matter, Phil	**RUBB**		
Neely, Brian	Cadoff, Matt	**CEHNC**	
Nelms, Bobby	Hanson, Evans		
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. All of tent section 1 taken down, only pilings remain. 1 rolloff dumped, 1 truck of soil shipped out. Prepare the site and remaining structure for the long holiday weekend. Check on all erosion and sediment controls.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Pg 4 11-24-15

0630 SAFETY BRIEF.

0806 RIGGING & CRANE INSPECTIONS COMPLETE STARTING TENT RELOCATION OPERATIONS

1037 CRANE OPERATIONS SECURED FOR THE DAY.

1130 IT SECURED FOR THE DAY.



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 30 November 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear, cold Low 31° High 44°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Kaputa, Joseph	Zimmer, Doug		
Lemieux, Joshua			
	RUBB		
Neely, Brian	Cadoff, Matt	**CEHNC**	
Nelms, Bobby	Hanson, Evans		
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Removed binders and chains from section 1 pilings. Craned the ballast blocks out of the way, they will be reused on the 3rd location. 24 filters bagged.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

N/A

5 11-30-15

0630 SAFETY BRIEF.

0800 CRANE INSPECTION COMPLETE.

0830 RUBB CREW ON SITE.

0900 RIGGING INSPECTIONS COMPLETE

0918 STARTING CRANE OPERATIONS.

1545 TAG TERM'S WERE ALL SAFETIED.

1610 SECURED.

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 1 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 42° High 48°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**RUBB**		
Neely, Brian		**CEHNC**	
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Heavy rains prevented any tent operations. Performed crane maintainance. Teams boxed 45 filters at Fed Prop.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

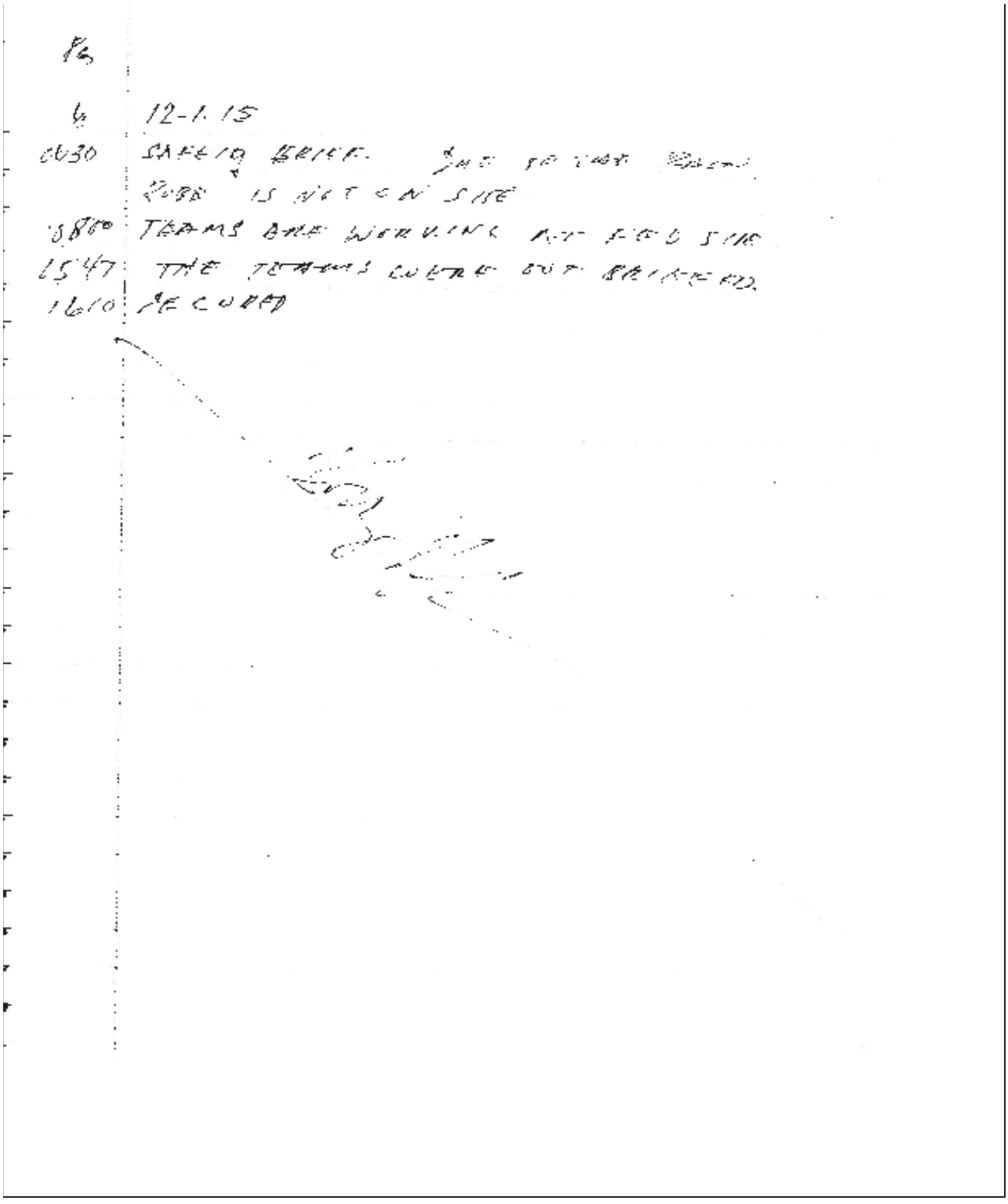
DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	


12-1-15
0630 SAFETY BRIEF.
0800 TEAMS ARE WORKING
1547 THE TEAMS CAME OUT
1610 RECORD

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 2 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy and rain Low 48° High 52°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
	Zimmer, Doug		
Lemieux, Joshua			
Matter, Phil	**RUBB**		
Neely, Brian		**CEHNC**	
Nelms, Bobby			
Oien, Joshua			
Rembish, Joseph		**CENAB**	
Rodney, David	**ACCUPERMIT**	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Rushton, William
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Again rain prevented any tent operations. Surveyors took elevation shots of tent 2 excavation area and put in proposed tent 3 location. Repositioned the 3rd tent location and began repositioning of the crane. Boxed 24 filters.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

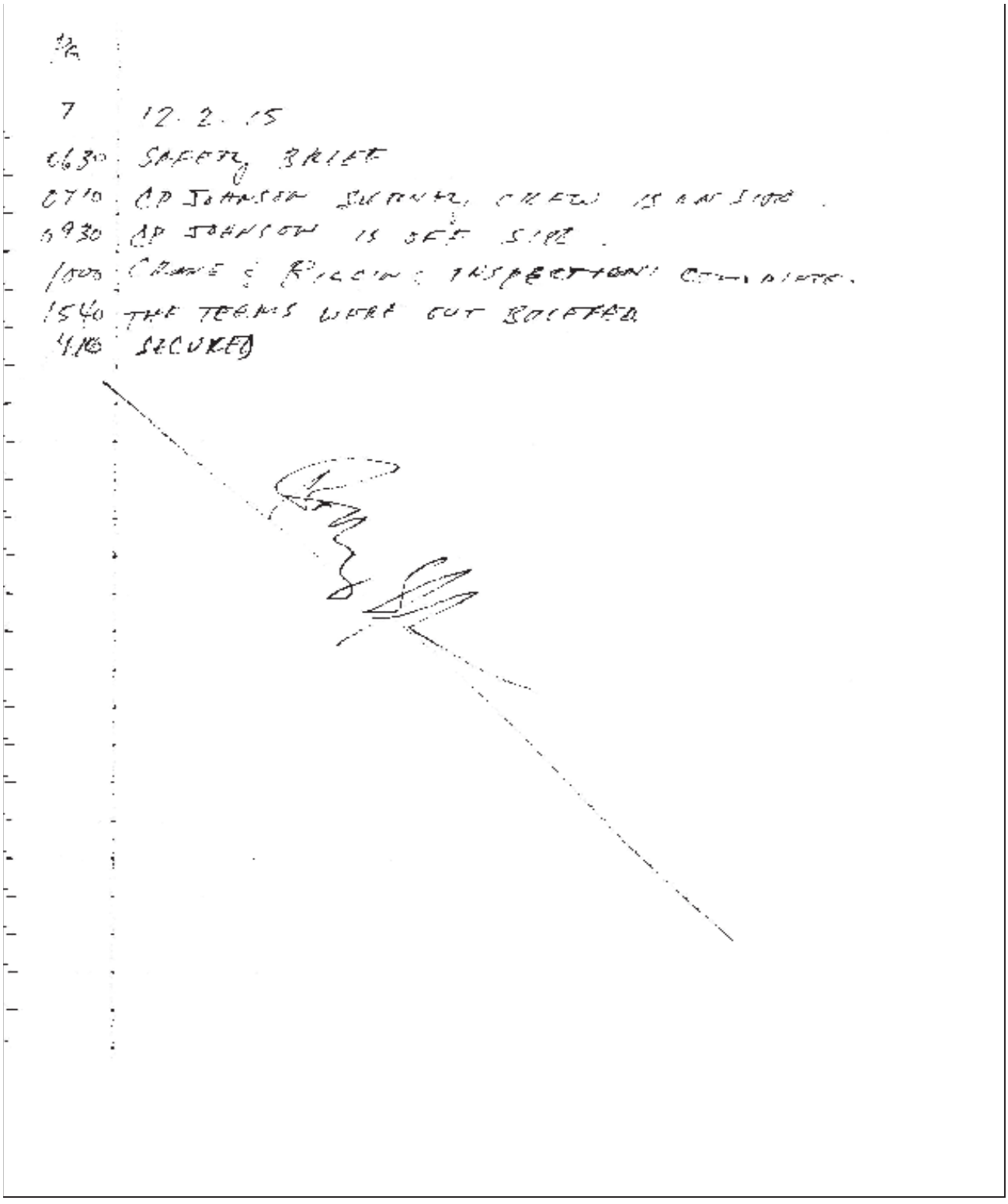
Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 3 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 48° High 52°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby	Cadoff, Matt	**CEHNC**	
Oien, Joshua	Hanson, Evans		
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Davis, Marcus
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Brought in Komatsu 35 excavator and removed the 88 from site. Removed Glenbrook side tent skirt, put slings on section 2 of tent for move tomorrow. Boxed up 26 filters at Federal Property. At 2:05 winds shut down any crane operations.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Pg
8

12-3-15

0630 SAFETY BRIEF

0800 TOMMY O'DONNELL W/ CREWS IS ON SITE.

0850 MINI EXCAVATOR ARRIVES ON SITE

RIGGING & CRANE INSPECTIONS COMPLETE.

0900 RUSH CREW ON SITE.

1550 THE TEAMS WORK OUT EARLY FRI.

1650 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 4 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 48° High 52°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby	Cadoff, Matt	**CEHNC**	
Oien, Joshua	Hanson, Evans		
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Moved section 2 away from section 3 so we can move it easier. Section 3 will be put into final position first then section 2, then we rebuild section 1. Built a temporary column for section 2 to sit on while we move section 3. Organized pallet laydown area at Fed Prop.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Pg

9 12.4.15

0630 SAFETY BRIEF.

0800 CRANE INSPECTION COMPLETE.

0820 RIGGING INSPECTIONS COMPLETE.

0836 STARTING CRANE OPERATIONS.

1233 SEAN QUICKLY ON SITE.

1115 COMPLETE REPOSITION (TEMP) OF THE CENTER TENT SECTION.

1115 MEETING FOR 2 WEEK LOOK AHEAD.

1205 Begin hot work

1305 Stop hot ops

1335 Fire watch ended

1350 End lift operations

1450 Prep site for weekend

1550 Teams out briefed

1650 End of Day



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 7 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear Low 38° High 50°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby	Cadoff, Matt	**CEHNC**	
	Hanson, Evans		
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Davis, Marcus
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Cut off horizonal suppports for the first tent location and removed the supports for location 3 for repositioning. Graded the Glenbrook side area for the beam to lay flat. Moved the 1st tent section (Korean side) to its final location, added counterweights to insure it does not move.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

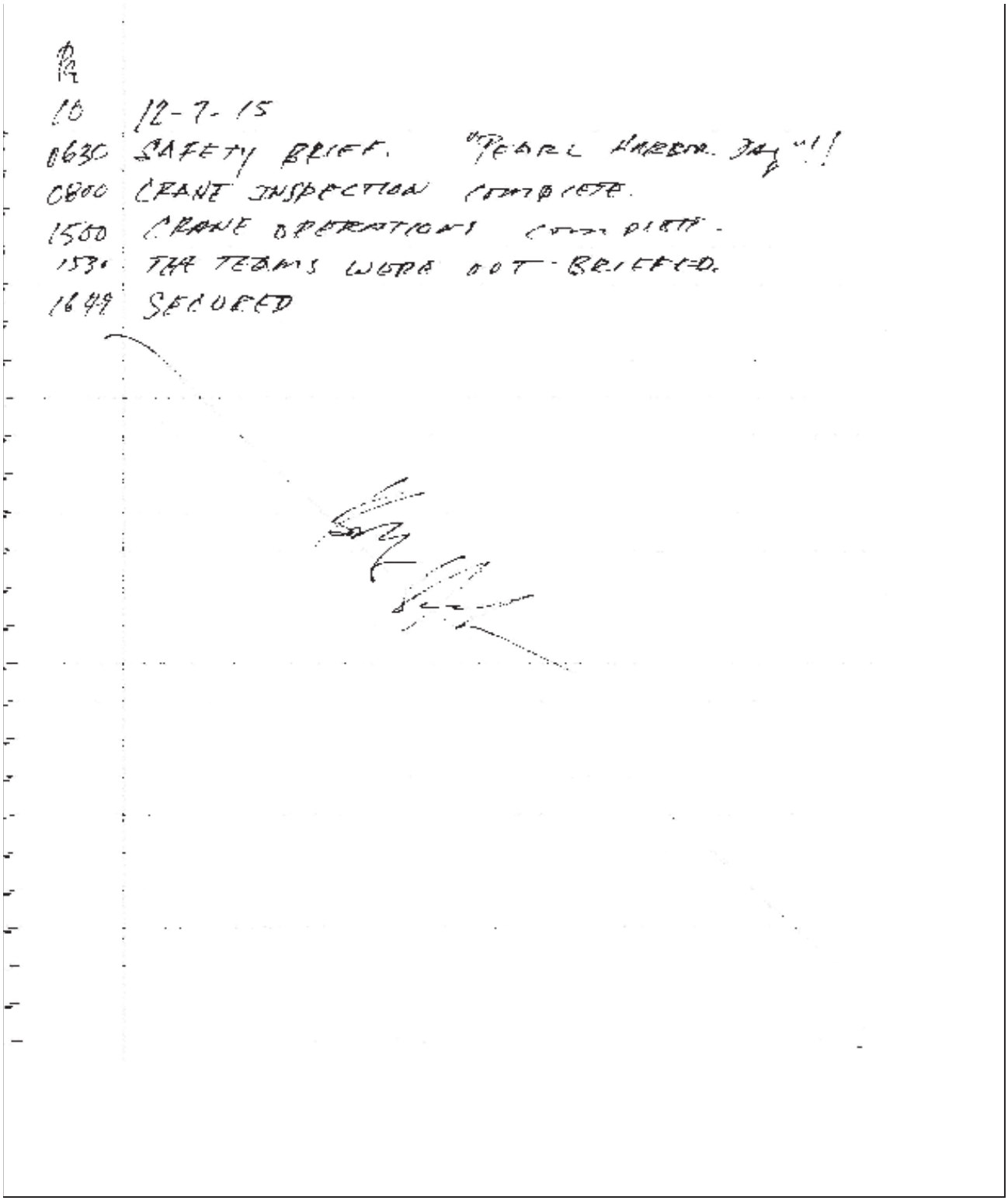
DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	


12-7-15
0630 SAFETY BRIEF. "PEARL HARBOR. DAY #1
0800 CRANE INSPECTION COMPLETE.
1500 CRANE OPERATIONS COMPLETE.
1530 THE TEAMS WERE DOT-BRIEFED.
1649 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 8 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear Low 40° High 50°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby	Cadoff, Matt	**CEHNC**	
Oien, Joshua	Hanson, Evans		
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Davis, Marcus
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Moved power panel to Korean side of ECS. Moved section 2 to final location and put ballasts on it. Moved closed circuit camera to new location and reran video cable. Erosion control on hill below CAFS where tent 2 ballasts used to be.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

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11 12-8-15

0630 SAFETY BRIEF.

0735 STEVE COFFEY, CHARLES STEINBERG AND JUAN CARLOS GALEAS W/ EC ERNST ARE ON SITE TO RETRUTE ELECTRICAL POWER. SAFETY BRIEF FOR CREW.

0745 CRANE INSPECTION COMPLETE.

0800 RIGGING INSPECTION COMPLETE. STARTING ECS RELOCATION OPERATIONS.

1507 CRANE OPERATIONS HAVE SECURED.

1509 SEAN BUCKLEY IS ON SITE.

1630 THE TEAMS WERE GOT BRIEFED.

1700 SECURED.



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 9 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Clear Low 40° High 50°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Matter, Phil	Zimmer, Doug		
Neely, Brian			
Nelms, Bobby	**RUBB**		
Oien, Joshua	Cadoff, Matt	**CEHNC**	
Rembish, Joseph	Hanson, Evans		
Rodney, David			
		CENAB	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Davis, Marcus
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Finished running power to closed circuit camera downrange. Continue erosion controls on the tent 2 area and begin setting up pad area for the Medical Tent Monitoring shed behind the ECS (trailer side). Patched holes in ECS skin from prior uses and welded skirts back onto the main ECS skin.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

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12 12-9-15

0630 SAFETY BRIEF.

0800 CRANE INSPECTIONS COMPLETE

0840 EC ERNST ON SITE TO CONNECT ELECTRICAL POWER FOR THE OUTSIDE CAMERA.

0855 RIGGING INSPECTIONS COMPLETE

0905 STARTING CRANE OPERATIONS. MOVING BALLAST BLOCKS.

1330 EC ERNST COMPLETED ELECTRICAL WORK AND IS OFF SITE.

1510 CRANE OPERATIONS SECURE FOR THE DAY.

1545 THE TEAMS WERE DEBRIEFED.

1700 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 10 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Sunny Low 47° High 55°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Matter, Phil	Zimmer, Doug		
Neely, Brian			
Nelms, Bobby	**RUBB**		
Oien, Joshua		**CEHNC**	
Rembish, Joseph			
Rodney, David			
		CENAB	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Davis, Marcus
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Building pad for monitoring tent on the trailer side of the ECS. Remove excess material from downrange and taken to Fed site. Tearing apart vestibule from 2nd tent so we can reconfigure it easily.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

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13 12-10-15

0630 SAFETY BRIEF.

0815 THE CRANE INSPECTION IS COMPLETED.

0827 RIGGING INSPECTIONS COMPLETE.

0850 TOMMY O'DONNELL W/GRUBB IS ON SITE.

0935 TOMMY O'DONNELL OFF SITE.

1100 CONFERENCE CALL

1135 CONFERENCE CALL COMPLETE.

1549 THE TEAMS WERE OUT BRIEFED

1630 SECURED.



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 11 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Sunny Low 49° High 61°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Matter, Phil	Zimmer, Doug		
Neely, Brian			
Nelms, Bobby	**RUBB**		
Oien, Joshua		**CEHNC**	
Rembish, Joseph			
Rodney, David			
		CENAB	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Davis, Marcus
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Continue to prepare pad behind ECS for monitoring shed. General site erosion and sediment controls looked at and strenghened where needed, rain due in early next week. Brought in Carry-deck crane but no lift plan yet. Replaced many zipties along bottom edge of Glenbrook Road fabric.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

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14 12-11-15

0630 SAFETY BRIEF

0800 CRANE & RIGGING INSPECTIONS COMPLETE.
BUILDING PAD FOR MINI CAMS SHED

1440 CRANE OPERATIONS STOPPED FOR THE DAY.

1515 AN EYE WITNESS REPORTED THAT THE
A & A CREW VAN BACK INTO A PARKED
PARSONS LEASED MINIVAN. SEAN Buckley
MICHAEL LION AND ED CRUMWACD WERE
NOTIFIED BY PHONE. I ATTEMPTED TO
LOG THE INCIDENT INTO THE PARSONS
REPORTING SYSTEM ONLINE, BUT WAS UNSUCCESSFUL.
WILL ATTEMPTED AGAIN ON MONDAY 14 DEC.
NO INJURIES WERE REPORTED WITH THIS
INCIDENT.

1700 SECURED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 14 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, breezy Low 54° High 65°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby		**CEHNC**	
Oien, Joshua			
Rembish, Joseph			
		CENAB	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Continue to prepare pad for monitoring shed, brought in gravel.. Continued erosion and sediment control measures. Grubb Safety Officer, Chris Bennet, on site.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

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15 12-14-58

0630 SAFETY BRIEF

0800 CRANE & RIGGING INSPECTIONS TOOLBOX ETC.

0855 CHRIS BENNETT "GRUBB SAFETY" ON SITE.

1110 CHRIS BENNETT OFF SITE. HIS VISIT WAS FOR FACT FINDING ON THE FRIDAY 12 DECEMBER INCIDENT.

1510 THE TEAMS WERE DUE BRIEFED

1650 DEBRIEFED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 15 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, windy Low 54° High 65°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby		**CEHNC**	
Oien, Joshua			
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Build ramp for monitoring shed and continue to add gravel to pad area. Begin using small crane to move block counterweights. 2 teams at Fed site boxed and bagged 51 filters. Secure more plastic over exposed dirt areas, continue to strenghten our E&S measures.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

RC

16 12-15-15

0630 SAFETY BRIEF.

0820 THE CRANE INSPECTION COMPLETE.

1010 RIGGING INSPECTION COMPLETE

1038 THE CARRY DECK LIFT PLAN HAS BEEN APPROVED. MIXING PRECAST PIECES.

1227 DAN NOBLE W/ CREW ON SITE.

1250 DAN NOBLE W/ CREW OFF SITE.

1545 THE TEAMS WERE BUT BRIEFED.

1630 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 16 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Partly cloudy Low 44° High 55°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby		**CEHNC**	
Oien, Joshua			
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Finished compacting ramp on pad area. Carry-deck removed from site. Cut small section of saprolite on Korean side of tent to fit ballast blocks in corner. New horizontal support welded in place for attachment of verticle support beam. Washed level B packs and bottle carries and bag and box 28 filters.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

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17 12-16-15

0630 SAFETY BRIEF

0820 CRANE & RIGGING INSPECTIONS COMPLETE

0838 STARTING CRANE OPERATIONS.

0930 THE CARRY DECK CRANE IS OFF SIDE.

1100 CONFERENCE CALL

1117 CONFERENCE CALL COMPLETE

1400 SUPPORT BEAM HAS BEEN WELDED IN PLACE AND 30 MIN WAIT TIME FOR WATCH IS UP.

1510 CRANE OPERATIONS RECORDED.

1535 ALLEN ALLISON AND RALPH CAMPBELL ON SITE.

1620 ALLEN ALLISON AND RALPH CAMPBELL OFF SITE.

1630 RECORDED

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 17 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, rain Low 44° High 55°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby	Hanson, Evans	**CEHNC**	
Oien, Joshua	Cadoff, Matt		
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Placed columns on trailer-side Korean corner. Safety fenceing by slopes and stairs. Regravel the pathway downrange. Laid 2 of the bottom beams on tent section 3. Working with back tent flap by new columns.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PS

18 12-17-15

0630 SAFETY BRIEF.

0810 CRANE & RIGGING INSPECTIONS CONDUCTED.

0835 STARTING CRANE OPERATIONS. MOVE BALLAST BLOCKS.

1408 CRANE OPERATIONS HAVE SECURED.

1540 THE TEAMS WERE DUT BRIEFED.

1604 SECURED.



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 18 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Cloudy, windy Low 33° High 50°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Neely, Brian	**RUBB**		
Nelms, Bobby	Hanson, Evans	**CEHNC**	
Oien, Joshua	Cadoff, Matt		
Rembish, Joseph			
Rodney, David		**CENAB**	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Leveled section for tent area 3 bottom beam, and set beams in place. Welded skirt on corner by newly placed columns. 25 filters bagged. Wind ended crane operations at 13:10.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PS

19 12-18-15

0630 SAFETY BRIEF

0730 3 males offsite

0800 Begin operations / crane/equipment

1300 Lunch

1400 Resume ops

1510 crane ops suspended due to wind

1530 boom range ops complete begin site cleanup

1600 Security on site

SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 21 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, cool Low 41° High 54°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		Clapsaddle, Doug
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Nelms, Bobby	**RUBB**		
Oien, Joshua		**CEHNC**	
Rembish, Joseph			
		CENAB	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		Chelena, Jake
	Vargas, Brandon	**ERT**	Rushton, William
DAVEY TREE	Pulsirisaroth, Andrew		

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for operations related to the tent teardown and relocation. Moving blocks into position for tent position 3, which may need to be moved again after the holiday break. Craned the Komatsu 55 from behind the ECS back into the inside of it. Ziptied loose fabric on fence near the trailers. Team 1 and 2 members from Team 3 bagged 53 filters. No more crane operations needed until after the holiday break.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

Sensitive

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20 12-21-15

0630 SAFETY BRIEF

0800 CRANE INSPECTIONS COMPLETE

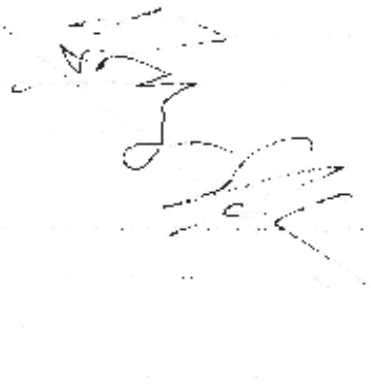
1010 RIGGING INSPECTIONS COMPLETE.

0820 STARTING CRANE OPERATIONS

1417 CRANE OPERATIONS COMPLETE.

1530 SCRAP BUCKLEY ON SITE.

1650 SECURED



SPRING VALLEY, WASHINGTON DC

Contract No: W912DY-09-D-0062
Delivery Order: TO 0006
Date: 22 December 2015
Site Location: Spring Valley, 4825 Glenbrook Road

Weather:
Overcast, lt. rain Low 49° High 59°

Personnel on Site

Parsons	ZES	ECBC	GRUBB
Bowles, Jared	Krivickas, Jeff		
Cassel, Richard	Mangosh, Ed		
Courtney, Kenneth	Prate, Warren		
Day, David	Vail, Todd		
Indelicato, Anthony	Yorkshire, Bart		
Lemieux, Joshua	Zimmer, Doug		
Matter, Phil			
Nelms, Bobby	**RUBB**		
Oien, Joshua		**CEHNC**	
Rembish, Joseph			
		CENAB	
	ACCUPERMIT	Martin, J.R.	**A+A Transfer**
	Schmidt, James		
	Vargas, Brandon	**ERT**	
DAVEY TREE			

ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities)

Safety Briefing: 6:30

Personnel prepared the site for holiday shutdown. Heavy emphasis on erosion and sediment control.

1700- All personnel off site

SAMPLES COLLECTED: No samples

Closed cavity items found

New Equipment on Site: N/A

Visitors

Contractors

DAVEY (0)
ACCUPERMIT (2)
ACI (0)
CPJ (0)

Problems encountered/resolutions:

Instructions given by government personnel:

Activities anticipated for tomorrow:

Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	*To be included if investigation is using CSS protocols*
Dig Sheet	Y/N	*To be included at least once every week during intrusive investigation*
Sample Chains-of-Custody (COCS)	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	*To be included weekly during field activities*
Property Management Summary	Y/N	*Include complete property inventory once every month*
Photographs	Y/N	

PG

21 12-22-AS

0630 SAFETY BRIEF.

0830 SITE PREP FOR CHRISTMAS SHUT DOWN.

1030 CONFERENCE CALL.

1057 CONFERENCE CALL IS OVER

1115 THE TEAMS WERE NOT BRIEFED

1130 SECURED

