Contract No: W912DY-0	9-D-0002		weatner:	
Delivery Order: TO 0006			High 43 degrees, Rain/Snow	
Date: 07 January				
Site Location: 4825 Glenbrook Road				
		Personnel	on Site	
PARSONS	ZES		SCE	
Bryant, Joe	Prate, Warren			-
Courtney, Kenneth	Wright, David			-
Marion, Jed	Yorkshire, Bart			
Oien, Joshua				
Rider, Matt	ACCUPERM	IIT		
	Vargas, Brandon			
	Amaya, Kevin			
				'-
	CENAB	3		'-
	Steelman, Brian			•
	-	,		
	-			•
	-			•
				-
A CTRUTTER CONDUCTED	C 1 1 2 177 7	. /1 1:1:		. 1
			zation, brush/tree clearing, geophy	sical survey, intrusive
excavation, contaminated soil	excavation, sampling,	and restoration	on activities)	
Safety Briefing: 6:	30			
·				
No intrusive digging.				
End of day: 17	:00			
SAMPLES COLLECTED:	See DQCR for sar	mple inform	ation	
	-			
Closed cavity items found				
New Equipment on Site:				
Visitors			Contracte	
			Berkel (
			DAVEY (
			ACCUPE	RMIT ()
			ACI (0)	
			CPJ (0)	
Problems encountered/resolutions:				
Problems encountered/res	olutions:			
I				
Instructions given by gove	rnment personnei:			
Activities anticipated for t	comorrow:			
Attachments (in-live	e as annropriate)			
Attachments (includ		/NI		
Carabasia 10		/N		
Geophysical Summary		/N		
Excavation Summary		/N		
Air Monitoring Summary			cluded if investigation is using CSS protoc	
Dig Sheet			cluded at least once every week during int	rusive investigation
Sample Chains-of-Custody (C	OCS) Y	/N		
Contingency Plan Initiation Su		/N		
Health and Safety Report			cluded weekly during field activities	
D + 14 + C	7.7			

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N

		07 Sanuary 2026, Tuesday	. 1
		Spring Valley, DC Mataban Rider, Safety	E
530	0636	Morning Safety Brief - HI 44 WIND 10-15mph NE	
/	1	Humbity 75%. Rain in the meeting Turning into Rain/	
		Snow in the Affirman. Chance of percepitation 100%	
0700		Accumilation 1-3 inches	
080	0700	Radio Chreses Complesed	
	0730	Team Inspected and Started machines	
0201	0800	Disassembled Dust meniter to package up for Stromat	
100		weeds Californian	
1/30	0830	Team Brought Tom Pick up Truck back to site	_
2411		from Fred Prop	
2071	0100	Conducted class to lower how to use now Tess (Deltex)	
1500	llea	TimeKeeplas System.	
1600	1160	Recipited Notice of Federal Shut Down due to weather	
059/	1110	Through OPM App. Confirmed with Corps Rep	
087	112 a	Resumed work	
00.1		Went Around Site ensuring Ens morners are Advente	
		End of Day Brief, Site ShitDown due to impending	
	ال ال	Weather	
		-000000	
		. //	
		-A I. W. M.	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
		() V () ()	
	(
-			
			Mig. Til

Contract No: W912DY-09-D-0062	_	Weather:		
Delivery Order: TO 0006	_	High 40 degrees, Sunny/Breezy, Winds NE 15-25 mph		
Date: 08 January 2020 Site Location: 4825 Glenbrook Road	_			
Site Location. 4020 Clembrook Road				
	P	ersonnel on Site		
DADCONC 7	EC	CCE		
PARSONS Z Bryant, Joe Prate, Warren	ES	SCE		
Courtney, Kenneth Wright, David	!			
Marion, Jed Yorkshire, Ba				
Oien, Joshua				
Rider, Matt ACCUP				
Williams, Dor Ramirez, Mari				
Kamirez, Mari	ıa			
				
CE	NAB			
Steelman, Bria	an			
		<u></u>		
				
				
ACTIVITIES CONDUCTED (include site mob	ilization/	demobilization, brush/tree clearing, geophysical survey, intrusive		
excavation, contaminated soil excavation, samp				
Safety Briefing: 6:30				
No intrusive digging.				
No littusive diggliig.				
End of day: 17:00				
GAMPIEG GOLLEGTED G. DOGD 6				
SAMPLES COLLECTED: See DQCR for	or samp	e information		
Closed cavity items found				
Navy Equipment on Site:				
New Equipment on Site:				
Visitors		Contractors		
		Berkel ()		
		DAVEY () ACCUPERMIT ()		
		ACI (0)		
		CPJ (0)		
Problems encountered/resolutions:				
Instructions given by government person				
instructions given by government person	illei.			
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 Sample Chains-of-Custody (COCS)	Y/N Y/N	To be included at least once every week during intrusive investigation		
Contingency Plan Initiation Summary	Y/N			
Health and Safety Report	Y/N	To be included weekly during field activities		
	T T D -	·		

Property Management Summary Photographs

Include complete property inventory once every month

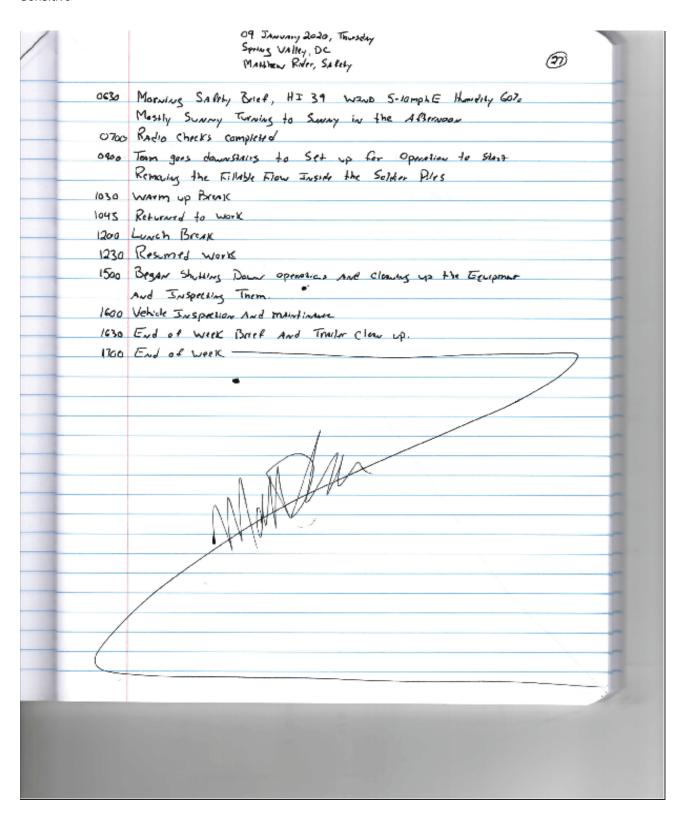
1		OB Jamasy 2020, Wednesday Spring Valley, Dc Muthaen Rider, Safety
6	0630	Morning Safety Brief, HI 40 wind 15-25mph NE Humidity 60%
		Partly Cloudy in the merning giving way to sunstine in the
		Afternoon winds 15-25mph with Gests Voaching 46-50mph
		Radio chreks completed
00		Team Shoulded And Salted All Stairs And Walkways on
67		4825 Site to pre-et Slips/Tips/Folls
69	0900	Team went on a shapping run to get Tailet Paper, Ribber
		Roof Seal Andle other Things
0	1030	,,,
0		Returned To Work
	1200	Thom Repaired Toolet At Fed Property Tracker
MI.	(Soc	Term Packaged up Dest Moutter To Said in fer Rechbertier
II .	1430	Shippment Armed with Rell OFF livery
		Thom goes to Ship off Dot marker At Fed X Store
11		End of Day Brief And clerup
	1700	END of DAY
	-	
		A deliteration of the second o
	-	
-		
	1	
	1	

Contract No: W912DY-09	-D-0002	weather:
Delivery Order: TO 0006		High 39 degrees, Sunny
Date: 09 January		
Site Location: 4825 Glenbi	ook Road	<u></u>
		Personnel on Site
PARSONS	ZES	SCE
	Prate, Warren	
Bryant, Joe		
Courtney, Kenneth	Wright, David	
Marion, Jed	Yorkshire, Bart	
Oien, Joshua		
Rider, Matt	ACCUPERMI	IT
Titues, man	Williams, Donald	··
	Ramirez, Maria	
	Kaiiiiicz, iviaiia	
		
	CENAB	
	Steelman, Brian	
		
	-	
	-	
	-	
_		
ACTIVITIES CONDUCTED (i	nclude site mobilizatio	on/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil e		
		<u> </u>
Safety Briefing: 6:3	0	
No intrusive digging.		
two intrustive digging.		
F 1 61 177	20	
End of day: 17:	00	
a	a DogD 4	1.10
SAMPLES COLLECTED:	See DQCR for sam	mple information
Closed cavity items found		
New Equipment on Site:		
Tre w Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/reso	dutions	
r robiems encountereu/resc	orutions.	
Instructions given by gover	nment personnel:	
Activities anticipated for to	morrow:	
•		
Attachments (include	as appropriate)	
	Y/N	N
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	
Dig Sheet	Y/N	
Sample Chains-of-Custody (CC		
Contingency Plan Initiation Sur	nmary Y/N	N
Health and Safety Report	Y/N	N To be included weekly during field activities
D + M + C	***	

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N



Contract No: W912DY-09-D-0 Delivery Order: TO 0006	0062	Weather: High 57 degrees, Partly Cloudy				
Date: 13 January 2020		riigii 57 degrees, raiuy Cloudy				
Site Location: 4825 Glenbrook						
	<u>P</u>	ersonnel on Site				
DA DCONG						
PARSONS Bryant, Joe Pra	ZES ate, Warren	SCE				
	right, David					
	rkshire, Bart					
Oien, Joshua						
Rider, Matt	ACCUPERMIT					
	rgas, Brandon					
	CENAB					
Ste	elman, Brian					
						
		demobilization, brush/tree clearing, geophysical survey, intrusive				
excavation, contaminated soil excava	ation, sampling, and	restoration activities)				
Safety Briefing: 6:30						
No intrusive digging.						
T 1 01						
End of day: 17:00						
SAMPLES COLLECTED: Se	e DQCR for sampl	le information				
_						
<u> </u>						
Closed cavity items found						
Navy Equipment on Site.						
New Equipment on Site:						
X71.14						
Visitors		Contractors Berkel ()				
		DAVEY()				
		ACCUPERMIT ()				
		ACI (0)				
D.,, b.l.,,,,,,,		CPJ (0)				
Problems encountered/resoluti	ons:					
Instructions siven by sevenmen	out nousonnole					
Instructions given by governme	ent personner.					
Activities anticipated for tomo	rrow:					
Attachments (include as a		I				
Geophysical Summary	Y/N 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				

Photographs

Sample Chains-of-Custody (COCS)

Property Management Summary

Health and Safety Report

Contingency Plan Initiation Summary

Y/N

Y/N

Y/N

Y/N

Y/N

To be included weekly during field activities

	13 January 2020, Manday Spring Valley, DC Matthew Rider, Safriy
0630	Morning Safety Brief, HI 59 WIND 5-10 mpm N Humidity 70%
	Parity to mostly clady all Day
0760	Rodio Checks Complete
0745	Team went Downstains to prepare for the Days Operations
	of Hammering out Floundle Fill from the Soldier Piles
	Town began Hammering out Floway's Fill from Soldier Piles
	Brox
	Resumed week
1025	Team went To Federal Property to Labe the Chain on the
177.0	Remale Gate (No lube on Site, Shopping Run male) Lunct Brook
	Returned To Werk
	Team Returned with Lubrication and Grussed the Remete
1210	Gate At Federal Property
1230	Another Shapping Run was made to purchase a wire rolar
	brush to SCRD the Trailor Roof At Federal Property
	in order to apply Patch weak
1500	Rock on Trailers At Fed Prop Patened with First layer
	(Additional layers Netded)
	Clan up And End of Day Brief
nco	End of Day
TO THE LAND	The state of the s
45 21 2	

Contract No: W912DY-09-D-0062	_	weather:
Delivery Order: TO 0006	_	High 50 degrees, Showers/Partly Cloudy
Date: 14 January 2020	_	
Site Location: 4825 Glenbrook Road		
	P	ersonnel on Site
PARSONS Z	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth Wright, David		
Marion, Jed Yorkshire, Bar		
	ı	
Oien, Joshua		
D'1 M "	DMIT	
Rider, Matt ACCUPI	LKMIII	
		<u> </u>
CEI	NAB	
Steelman, Bria	ın	<u> </u>
		<u> </u>
 -		
ACTIVITIES CONDUCTED (include site mobile	limation/	damahilization hungh/tuga alaaning asamhysisal ayursay intensiya
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sample	iing, and	restoration activities)
Safety Briefing: 6:30		
No intrusive digging.		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR for	or samp	e information
Closed cavity items found		
New Equipment on Site:		
* *		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		(*)
r robiems encountered/resolutions.		
Instructions given by government person	nole	
instructions given by government person	ilici.	
Activities anticipated for tomorrow:		
Attachments (include as appropriate)		
Attachments (include as appropriate)	N/AT	
Coombyssical Symmony	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)
Contingency Plan Initiation Summary

Property Management Summary Photographs

Health and Safety Report

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N Y/N

Y/N

		14 January 2020, Tursday Spring Valley, DC
		Massary Rider, Safrey
0	0630	Morning Safety Brief, HI-50 WIRD-5-10mph Humidity 88%
		RAIN Showers in the morning becoming more intermittant
		in the Afternoon
5	0700	Radio Checks Completed
	७१५८	Team went Down Stairs to Start prepping for the days
		Openations consisting of Hammering out flowable fill out
		of the Soldier Piles
	0800	Team began Operations of Hammering out Somable City
	1045	Bruk
	1100	Resumed Work
	1200	Lunch Break
	1230	Reheard to work
	12-15	Teom West to Forband Proporty and brown to clear at
		And Reorganize office 3
		Brux
	[515]	Returned to Work
	1615	Torm Rehourd to the Site
	1630	End of Day But And Clan up
		End of Day
		Α /
		A MA CALL
		11141
		,

Contract No: W912DY-09-D-0062		Weather:		
Delivery Order: TO 0006		High 56 degrees, Fog/Partly Cloudy		
Date: 15 January 2020 Site Location: 4825 Glenbrook Road				
Site Location: 4025 Gleribrook Road				
	P	ersonnel on Site		
PARSONS ZI	ES	SCE		
Bryant, Joe Prate, Warren				
Courtney, Kenneth Wright, David Marion, Jed Yorkshire, Bard				
Oien, Joshua	ı			
Olen, Joshua				
Rider, Matt ACCUPE	RMIT			
				
CEN				
Steelman, Brian	n			
				
				
				
				
ACTIVITIES CONDUCTED (include site mobil	lization/	demobilization, brush/tree clearing, geophysical survey, intrusive		
excavation, contaminated soil excavation, sample				
Safety Briefing: 6:30	-	· · · · · · · · · · · · · · · · · · ·		
, 0				
No intrusive digging.				
End of day: 17:00				
End of day: 17:00				
SAMBLES COLLECTED. See DOCD for		la information		
SAMPLES COLLECTED: See DQCR fo	i sampi	le information		
Closed cavity items found				
New Equipment on Site:				
Visitors		Contractors		
		Berkel ()		
		DAVEY()		
		ACCUPERMIT ()		
		ACI (0)		
		CPJ (0)		
Problems encountered/resolutions:				
Instructions given by government person	nol•			
instructions given by government persons	iici.			
Activities anticipated for tomorrow:				
Attachments (include as appropriate)				
Attachments (module 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) Contingency Plan Initiation Summary

Property Management Summary

Health and Safety Report

Photographs

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N

Y/N

Y/N

/		Spring Valley DC Making Roder, Safery (30)	
22	0630	Morning Safety Brief, H2-56, Wind 5-10mph SSE	
		Humidity 80%. Foggy early during late mostly cloudy	
		by Altrenson	
0.755		Rodio Chicks Completed	
25.	2140	Team went Downstains to brain prep for the Auxs.	
		Operations of Hammering out flowable fill From the	
	-	Soldier Piles.	
108 G	0400	Telm went and began the Days Operation of Hammering	
EFE.		out the flowable Fill from out of the lastde of the	
1/60		Soldier Piles	-
b0[-]	1045	Break	-
084	1100	Resumed work	-
2(%)	405	Team boson gashering Items And loose ends To compute	
		the 2019 Generament Iwalery	
1566	150e	Brens	- 1
2(2)	1530	Reamed work on Solder Piles & Develop	
212		End of Day Brit and class up	
1435		Gro of Day	
1758			
		Application of the second of t	
			_
			_
			1

Contract No: W912DY-09-D-0062	_	Weather:		
Delivery Order: TO 0006	_	High 53 degrees, Windy/Partly Cloudy		
Date: 16 January 2020	_			
Site Location: 4825 Glenbrook Road		•		
	P	ersonnel on Site		
	_			
	ES	SCE		
Bryant, Joe Prate, Warren				
Courtney, Kenneth Wright, David				
Oien, Joshua Yorkshire, Ba	rı			
Oleli, Joshua				
Rider, Matt ACCUP	ERMIT			
Tudor, man				
				
	NAB			
Steelman, Bria	an			
				
				
ACTIVITIES CONDUCTED (include site mob	ilization/	demobilization, brush/tree clearing, geophysical survey, intrusive		
excavation, contaminated soil excavation, samp				
Safety Briefing: 6:30				
•				
No intrusive digging.				
End of day: 17:00				
SAMPLES COLLECTED: See DQCR for	or sampl	le information		
Closed cavity items found				
Closed cavity items found				
New Equipment on Site:				
1 1				
¥7* *,				
Visitors		Contractors Parkel ()		
		Berkel () DAVEY ()		
		ACCUPERMIT ()		
		ACI (0)		
		CPJ (0)		
Problems encountered/resolutions:		` '		
Instructions given by government person	inel:			
Activities anticipated for tomorrow:				
Add-all-mand (C. 1.)				
Attachments (include as appropriate)	Y/N			
Geophysical Summary	Y/N 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)

Property Management Summary

Health and Safety Report

Photographs

Contingency Plan Initiation Summary

Y/N

Y/N

Y/N

Y/N

Y/N

To be included weekly during field activities Include complete property inventory once every month

/		16 Jamery 2020, Throney	
		Spring Valley, DC	
		Massine Rodon Salley	(3)
80	0630	Morning Salby Brief, HI-53 WIND-20-30mph NW	
		Humidily 50% Cloudy Turing Survey with Gusty	
		winds. 20-30mph NW with Gusts Hitley 4cmph	
078	0700	Radio Checks Completed	
674		Toom went downstairs to prop for the Days operations	
		of Hammering out Flowards Fill from Inside the Solder	
		Ritis	
080	0815	Team began Operations of Hammering Out Filmble Flow	
		INSIDE Soldier Piles	
	1030	Brook	
21901	645	Resumed Work	
1100		LLWSH Brook	
1105		Returned to work	
		Team Shutdown operations to begin maintainer of the	
1500		Henry Equipment	
1530	1245	Fuel Truck Came in to Furl Heavy Equipment	
/43	1300	Team did Palice Call downstairs to gather any Trash or lose	
170		debris	
	1400	Team bogan Clean up And mapping of Torm & CP Trailers	
- 1	1500	Toom began weekly Inspections of Vehicles and performed	
		Any required marchane	
		End of Week Brief	
		End of Day	
		The an artist	
		101	
		and the College	
	_		1

Contract No: W912DY-09-D-000	02	weather:
Delivery Order: TO 0006		High 39 degrees, Sunny/Breezy
Date: 21 January 2020		
Site Location: 4825 Glenbrook R	oad	
		•
	D	orsonnal an Sita
	1	ersonnel on Site
n i na onia	an.	a cm
PARSONS	ZES	SCE
Bryant, Joe Prate	, Warren	
Courtney, Kenneth Wrig	ht, David	
	shire, Bart	 -
Oien, Joshua	onne, burt	
Olen, Joshua		
Rider, Matt	ACCUPERMIT	
		
	CENAB	 -
		
Steeli	man, Brian	
		
		
		
ACTIVITIES CONDUCTED (include	site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation		
		<u> </u>
Safety Briefing: 6:30		
No intracivo discino		
No intrusive digging.		
E. 1 - 6 1 17:00		
End of day: 17:00		
SAMPLES COLLECTED: See I	DQCR for sampl	le information
G1 1 2 2 C 1		
Closed cavity items found		
New Equipment on Site:		
1 1		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolution	16.	` '
1 Toblems encountered/resolution	13.	
	_	
Instructions given by governmen	t personnel:	
Activities anticipated for tomorro	ow.	
rearries and epated for tollior	· · · ·	
Attachments (include as	roprioto)	
Attachments (include as app		Г
	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
Dig blicci	1 / IN	10 of included at least once every week during intrusive investigation

Sample Chains-of-Custody (COCS)
Contingency Plan Initiation Summary

Property Management Summary

Health and Safety Report

Photographs

To be included weekly during field activities

Include complete property inventory once every month

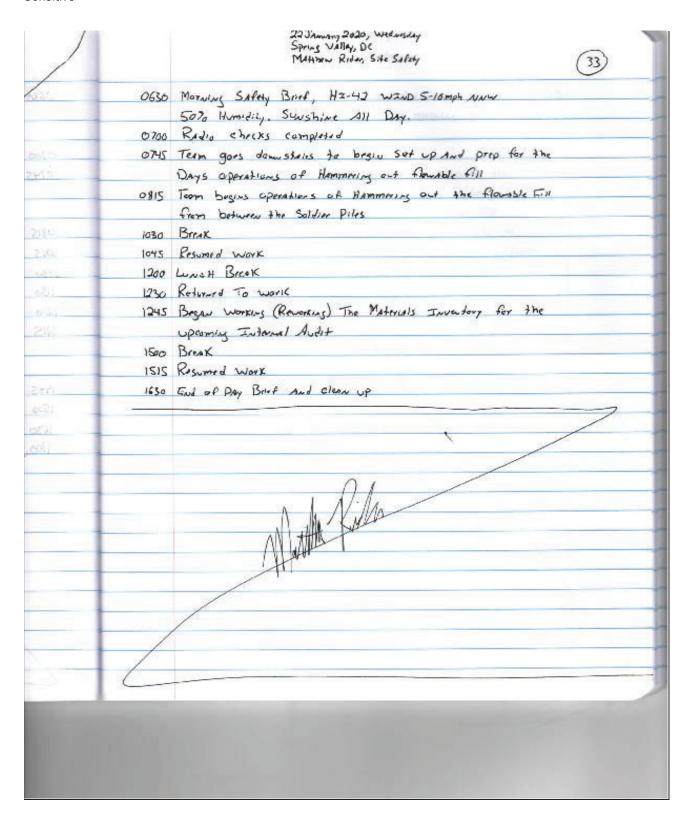
Y/N Y/N

Y/N

Y/N

O630 Morning Safety Bord, HI-39 Wind-10-15mps Num Hurstelity S070. Party Cloudy with Plandful Simshine in the Afternoon O700 Radie Checks Completed O745 Team wind cloumshins to set up and prep for the Cays Operation of Hammoning and the Pomove Fill between the Soldier Piles O815 Team boylus Hammoning Operations BIS Brink 1030 Resumed work 1130 Lunch Brook 1200 Returned to Work 1215 Team West to Fed Prop to Assist Zimmer in prep for Upcoming DC Compliance Inspection At Federal Property HYS Greak 1500 Resumed Work 1630 End of Day Brief and Clean up			21 January 2020, Turday Spring Valley, DC Matthew Riday Site Salety	
Humidity 507a. Partly Clarky with Plendikl Sunshine in the Afternoon 0700 Radio Checks Completed 0745 Team went claumshairs to set up and prep for the days Operation of Hammoring out the following Fill between the Soldier Piles 0815 Toom begins Hammoring Operations 1018 Break 1030 Resumed work 1130 Lunch Brook 1210 Returned to Work 1215 Toom Went to Fed Prop to Assist Zimmer in prep for upcoming DC compliante Inspection At Federal Property 1445 Break 1500 Resumed work 1630 End of Day Brief And Clear up 1000 Good of Day	280	0630	Morning Safety Brief, HI-39 WIND-10-15mph NNW	
0700 Radio Checks Completed 0745 Team wint downstates to set up and prep for the days Operation of Hammering out the follower the Soldier Piles 0815 Team begins Hammering Operations 1015 Break 1030 Resumed work 1130 Lunch Brook 1200 Returned to work 1215 Team went to Fed Prop to Assist Zimmer in prep for upcoming DC compliante Inspection At Federal Property 1415 Break 1500 Resumed work 1500 Resumed Work 1630 End of Day Brief And Clean up		467		
O745 Team wint claussairs to set up and prep for the days Operation of Hammering at the flowers Fill between the Soldier Piles O815 Team begins Hammering Operations 1015 Break 1030 Resumed work 1130 Lunch Brook 1200 Returned to Work 1215 Team West to Fed Prop to Assist Zimmer in prep for upcoming DC compliante Inspection At Federal Property 1445 Break 1500 Resumed work 1630 End of Day Brief and Clean up			AGRINOON	_
Operation of Hammering out the formers Fill between the Soldier Piles OBIS Toom boyins Hammering Operations DIS Brank 1030 Resumed work 1130 Lunch Brook 1000 Returned to Work 1215 Toom Went to Fed Prop to Assist Zimmer in prop For upcoming DC Compliance Inspection At Federal Property 1445 Brook 1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day	10			
Golder Piles OBIS Toom bosyns Hammering Operations 1015 Broak 1030 Resumed work 1130 Lunch Brook 1210 Returned to Work 1215 Toom Went to Fed Prop to Assist Zimmer in prop for Upcoming DC Compliance Inspection At Federal Property 1415 Broak 1500 Resumed work 1630 End of Day Brief And Clean up 1700 End of Day	TC .	0745	I CHECKET TO STANDED FOR THE HEAD TO THE SECOND	_
OBIS Team begins Hammering Operations 1015 Break 1030 Resumed work 1130 Lunch Break 1200 Returned to Work 1215 Team Went to Fed Prop to Assist Zimmer in prop for upcoming DC compliance Inspection At Federal Property 1445 Break 1500 Resumed Work 1500 End of Day Brief And Clean up 1700 End of Day	-			
1030 Resumed work 1130 Lunch Brook 1130 Returned to Work 1215 Torm West to Fed Prop to Assist Zimmer in prop for Upcoming DC Compliance Inspection At Federal Property 1445 Brook 1500 Resumed work 1630 End of Day Brief And Clean up 1700 End of Day	-	0.00000		_
1030 Resumed work 1130 Lunch Brook 1200 Returned to Work 1215 Term Went to Fed Prop to Assist Zimmer in prep for upcoming DC compliance Inspection At Federal Property 1445 Brook 1500 Resumed Work 1500 Resumed Work 1630 End of Day Britf And Clean up 1700 End of Day	Ti.	0815	Team begins Hammering Operations	-
1300 Returned to Work 1315 Torm Went to Fed Prop to Assist Zimmer in prep for Upcoming DC Compliance Inspection At Federal Property 1445 Break 1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day	-			_
1215 Term Went to Fed Prop to Assist Zimmer in prep for upcoming DC compliance Inspection At Federal Property 1445 Break 1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day				-
1215 Torn Went to Fed Prop to Assist Zimmer in prep for upcoming DC compliance Inspection At Federal Property 1445 Brenk 1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day The Day Brief And Clean up				
for upcoming DC compliance Inspection At Federal Property 1415 Break 1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day				-
Property 1445 Brenx 1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day		KIZ		
1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day	IPE.			
1500 Resumed Work 1630 End of Day Brief And Clean up 1700 End of Day		Here		-
1630 End of Day Brief And Clean up 1700 End of Day			0023	
1700 End of Day				
21	(4)			
		1.00	DAG DE ISAT	
A de la constant de l				
A the trade	31		. 01	
			1 di Nidh	
			1/1/ the Attention	
			1 July 1	
		- (_		- 1

Contract No: W912D1		-	weatner:	
Delivery Order: TO 0006		-	High 42 degrees, Sunny	
Date: 22 Janua		-		
Site Location: 4825 Gle	nbrook Road			
		ъ	1 64	
		Pe	rsonnel on Site	
DADSONS	71	re.	SCE	
PARSONS	Ducto Wesses	LS	SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth Marion, Jed	Wright, David	+		
	Yorkshire, Bar	ι		
Oien, Joshua				
Didan Matt	ACCUPE	DMIT		
Rider, Matt	ACCUPE	ZKWIII		
	CEN	NAB		
			 _	
	Steelman, Brian	11		
	-			
			 _	
A CTIVITIES CONDUCTE	D (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 /1		., .
			emobilization, brush/tree clearing, geophysical s	survey, intrusive
excavation, contaminated so	oil excavation, sample	ıng, and ı	restoration activities)	
Safety Briefing:	6:30			
No intrusive digging.				
140 mitusive digging.				
End of day:	17:00			
Elid of day.	17.00			
SAMPLES COLLECTEI	D: See DQCR fo	or sample	e information	
SAMPLES COLLECTEI	D: See DQCR fo	or sample	einformation	
SAMPLES COLLECTE	D: See DQCR fo	or sample	e information	
SAMPLES COLLECTE	See DQCR fo	or sample	e information	
		or sample	e information	
SAMPLES COLLECTED		or sample	e information	
Closed cavity items found		or sample	e information	
		or sample	e information	
Closed cavity items found		or sample	e information	
Closed cavity items found New Equipment on Site:		or sample		
Closed cavity items found		or sample	Contractors	
Closed cavity items found New Equipment on Site:		or sample	Contractors Berkel ()	
Closed cavity items found New Equipment on Site:		or sample	Contractors Berkel () DAVEY ()	0
Closed cavity items found New Equipment on Site:		or sample	Contractors Berkel () DAVEY () ACCUPERMIT	0
Closed cavity items found New Equipment on Site:		or sample	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors	i	or sample	Contractors Berkel () DAVEY () ACCUPERMIT	0
Closed cavity items found New Equipment on Site:	i	or sample	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors	i	or sample	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors	i	or sample	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	()
Closed cavity items found New Equipment on Site: Visitors Problems encountered/	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	()
Closed cavity items found New Equipment on Site: Visitors	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	()
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for	resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	()
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for	resolutions: overnment person		Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	()
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for	resolutions: overnment person	nel:	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated fo	resolutions: overnment person	nel:	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/s Instructions given by go Activities anticipated for Attachments (incompany) Excavation Summary	resolutions: overnment person	nel:	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0) CPJ (0)	0
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for Attachments (inc. Geophysical Summary Excavation Summary Air Monitoring Summary	resolutions: overnment person	y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for Attachments (inc. Geophysical Summary Excavation Summary Dig Sheet	resolutions: overnment person or tomorrow:	y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for Attachments (incompany Excavation Summary Excavation Summary Dig Sheet Sample Chains-of-Custody	resolutions: remorrow: lude as appropriate)	Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for Attachments (incompact of the compact of the compa	resolutions: remorrow: lude as appropriate)	y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive in	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/s Instructions given by go Activities anticipated for Attachments (incompany) Air Monitoring Summary Excavation Summary Dig Sheet Sample Chains-of-Custody Contingency Plan Initiation Health and Safety Report	resolutions: remorrant person r tomorrow: lude as appropriate) (COCS) Summary	y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive in	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/ Instructions given by go Activities anticipated for Attachments (incompact of the compact of the compa	resolutions: remorrant person r tomorrow: lude as appropriate) (COCS) Summary	y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive in	



Contract No: W912DY-0	19-D-0062		Weather:	
Delivery Order: TO 0006			High 45 degrees, Partly Cloudy	
Date: 23 January	y 2020			
Site Location: 4825 Glen	brook Road			
			-	
		Po	ersonnel on Site	
			<u> </u>	
PARSONS	ZE	S	SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Wright, David			
Marion, Jed	Yorkshire, Bart			
	i orksilire, bart			
Oien, Joshua				
Did Mar	A COLUMN	DATE		
Rider, Matt	ACCUPE	KMII		
			<u> </u>	
	CEN	AB		
	Steelman, Brian	1		
				
				
ACTIVITIES COMPLICATED	Gualistit 1 '1'	mot: ·	/damahilization hayah/ta	
			demobilization, brush/tree clearing, geophysical survey, int	rusive
excavation, contaminated soil	excavation, samplii	ng, and	restoration activities)	
Safety Briefing: 6	:30			
No intrusive digging.				
End of day: 17	7:00			
•				
SAMPLES COLLECTED:	See DQCR for	r sampl	le information	
Closed cavity items found				
New Equipment on Site:				
Visitors			Contractors	
			Berkel ()	
			DAVEY()	
			ACCUPERMIT ()	
			ACI (0)	
			CPJ (0)	
B 11 4 1/	1.4		C13 (0)	
Problems encountered/re	solutions:			
I		1.		
Instructions given by gov	ernment personn	iei:		
Activities anticipated for	tomorrow:			
Attachments (include	de as annroprioto)			
Attachments (illeluc	ao appropriate)	V/NI		
Goophysical Cumer		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 (C		Y/N		
Contingency Plan Initiation S	ummary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Summa	ary	Y/N	Include complete property inventory once every month	
Photographs	-	Y/N	1 1 1 0 0 2	
-9r			1	

		45 Mawany 2020, Imurseay Spring NAVRY, De Martinan Ridar, Site Salemy
		Matthew Kidon, Site Safety (34)
6	0630	Morning Safety Brief HI-45 WIND-5-10 ESE HUNDARY 60%
		Mix of class and Soushine in the merning giving may to
67		Mostly Clarty Skirs in the Afternoon.
TO .	0700	RADIO C'HERS Completed
	0745	Team West Downstairs to Set up and Prep for the
180		Hammering out of Flowable Fill between the Soldier Poles
	0830	Toom began Operations of Hammering out Flourable Fill
.03	0930	Myself, Josh And Bruce Went to Federal Property to
POL		Open the ATF Mag to verity that the Booster Adapter
128		WAS SHILL THERE W/ Todd STEERMAN (USACE Rep)
123	1030	Breik
129	1045	Resumed Work
	1200	Lench Break
8	1230	Returned to Work
121	1245	Began Inventory of Materials Froms in prep for the
163		Internal Audit
	1600	Vehille Inspections Completed and Maintannes Started
	1636	End of Week Brof And Clean UP
	1700	END of Day
		. 01
		AN attack
		ANL HAVE
		The state of the s

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		High 50 degrees, Partly Cloudy
Date: 27 January 2	020	
Site Location: 4825 Glenbro		
		-
	P	ersonnel on Site
	<u>-</u>	ersonner on site
PARSONS	ZES	SCE
		SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth	Wright, David	
Marion, Jed	Yorkshire, Bart	
Oien, Joshua		
Rider, Matt	ACCUPERMIT	
		
		
	CENAB	
		
	Steelman, Brian	
ACTIVITIES CONDUCTED (in	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex		
excavation, contaminated son ex	cavation, sampling, and	restoration activities)
Safety Briefing: 6:30)	
NTs to to see all a store		
No intrusive digging.		
End of day: 17:0	0	
End of day.	·	
SAMPLES COLLECTED:	See DQCR for samp	le information
Closed cavity items found		
Closed cavity items found		
Navy Egyimment on Site.		
New Equipment on Site:		
Visitors		Contractors
V 151(01 5		Berkel ()
		DAVEY()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/reso	lutions:	
Instructions given by govern	nment personnel:	
0 , 0	•	
Activities anticipated for to	morrow.	
indespated for to		
Attachments (include	as appropriate)	
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary		T- h-in-h-l-d-if-in-sti-sti-sti-sti-sti-sti-sti-sti-sti-sti
	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) Contingency Plan Initiation Summary

Property Management Summary

Health and Safety Report

Photographs

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N

Y/N

Y/N

		27 January 2020, Movery Spring Valley, DC Marther Ridon, Site Salley	
60	0630	Morning Safety Brief, HI 50 WEND 10-15mph Humidity-60%	
		Clouds And Sunshive throughout the morning turning into	
-		Clouds in the Afternoon	
070	0700	RAdio Checks Completed	
OM	0745	Team went downships to prop for the Days operation	
_		of Hammering Out the Blubbe flow from between the	
180		Soldier piles	
EP 0	0 800	Team begins days operation of Hammering out the fillable	
		flow from the Soldier piles	
		Brak	
50		Resumed Work	
P01		Lunch Break	
120		Refured to War) C	
(23	1205	Term Went to Federal Proporty to bosin to locate And	-
HSI.		Indensity Items And Ecopment that will be weeked	-
20		for the Operations in Area 4 And -10, - 10	
21		Break	-
170		Resumed week At Federal Property	-
		End of Day Brief and Clean up	
	נוטט	END of DAY	-
		Matthe Rinds	
			-
			-
	_		
-			Ma

Contract No: W912DY-05	7-D-0062	weather:
Delivery Order: TO 0006		High 47 degrees, Sunny/Breezy
Date: 28 January		
Site Location: 4825 Glenbi	rook Road	_
	_	
	<u> </u>	Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth	Wright, David	
Marion, Jed	Yorkshire, Bart	
Oien, Joshua		
Rider, Matt	ACCUPERMIT	<u> </u>
	. <u></u>	
	CENAB	
	Steelman, Brian	
	-	
ACTIVITIES CONDUCTED (include site mobilization	n/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil e		
excavation, contaminated son c	Acavation, sampling, and	d restoration activities)
Safety Briefing: 6:3	30	
No intrusive digging.		
to madre algaing.		
End of day: 17:	00	
SAMPLES COLLECTED:	See DQCR for samp	nle information
SAIMI ELS COLLECTED.	See DQCR for samp	pic information
Closed cavity items found		
,		
New Equipment on Site:		
rew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT ()
-		ACI (0)
		CPJ (0)
		CFJ (0)
Problems encountered/reso	olutions:	
Instructions given by gover	rnment personnel:	
Activities anticipated for to	omorrow:	
Attachmenta (in the l	a an appropriet-\	
Attachments (include		
Combanies I C	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	
Dig Sheet	Y/N	To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (CC	OCS) Y/N	
Contingency Plan Initiation Sur		
Health and Safety Report	Y/N	
D + 14	77.77	

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

		28 January 2020, Tuesday Spring Valley, DC Malthern Rider, Site Safety
6	0630	Morning Safety Brief, HI 47 WIND 10-20mph Humidizy 4570 Mix of Surshine And Clouds throughout the Day.
	67an	Radio Checks Completed
0		Team went downshairs to prep for the days oppressions
10		of Removing Fillable Flew from the Soldier Piles
	0830	Team breen operations of Remains Filmble Flow
		Break
10	1045	Resumed Work
	IA _{DO}	Lowelt Brook
o o	1230	Returned to Work
100	1245	Team began Set up and Prep of the Dirss out Tent
13		Down range for the Operations in Area 4 and -10, - to
12	-	Brought over gent and Equipment to SA up the
1.2		Diess out Tourx
8	Hos	Completed Inventory of IC Items in the Drum yard
		to Sibmit to Sean And Jenelle
21		Could not Complete Investory of IC Items due to the
žl.		Plastic bags deforwaling
91		(weed to Rr-bas And Juntary At Lobor date)
D .		Close up And End of Day Brief
	1700	End of Day
-		
		0.1
		A state foots

Contract No: W912DY-09-D-0002		weather:
Delivery Order: TO 0006		High 44 degrees, Partly Sunny
Date: 29 January 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, Warre	en	
Courtney, Kenneth Wright, Day	/id	
Marion, Jed Yorkshire, I		
Oien, Joshua		
Olen, Joshua		
Rider, Matt ACCU	PERMIT	
Ridei, Matt Acco	1 EKWIII	
		
		
		
	CENAB	
Steelman, B	rian	<u> </u>
		
ACTIVITIES CONDUCTED (include site m.	abilization/	domahilization hayah/tasa alaamina asaanhyaisal ayayay intaysiya
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, san	npling, and	restoration activities)
Safety Briefing: 6:30		
No intrusive digging.		
End of day: 17:00		
•		
SAMPLES COLLECTED: See DQCR	for sampl	le information
Closed cavity items found		
•		
New Equipment on Site:		
The Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT ()
		ACI (0)
-		CDI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government pers	onnel:	
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	
Commigency i an initiation Summary	1/1N	

Health and Safety Report

Property Management Summary Photographs

To be included weekly during field activities

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N Y/N

Y/N

		29 January 2020, Wednesday Spring Valley, DC MARTHER Rider, Site SARRY	39
reference to	0630	Morning Safety Brief, HI 44 VIND 5-10 NW Humidity 5020	
		Partly Survey moving to Survey in the Afternoon	
0700	0700	Radio Checks Completed	
5,420	0730	Departed Site for Annual Physical	
	0130	Team began gathering And locating Neccessary Interspire	
0834		Items And Equipment the wall be used in the upcoming	
1030		Operations in Area 4 And -10, -90	
21/01	1130	Refused to Site from Annual Physical IN FAUREX	
coRi		Lunch Break	
1330		Refured to work	
Q ₁ g		Team went downstairs to proposed set up for Afformous	
		Operation of Hammering Flouriste Fill out from between the	
-		Soldier Piles	
	Hus	Break	
ceri		Resumed werk	
		Clean up And End of Day Brief	
_			
	1100	End of Day	
1630			
4			
1390		Method River	-
		1 11-11	
	-	. I Noor	-
-	_	AND HOS	-
-		(W) we	
	/		
	- C		

Contract No: W912DY-09	-D-0062		Weather:
Delivery Order: TO 0006			High 42 degrees, Partly Cloudy
Date: 30 January 2 Site Location: 4825 Glenbr			
Site Location: 4625 Gleribi	OOK ROAU		
		Po	ersonnel on Site
		_	
PARSONS	ZES	s	SCE
Bryant, Joe Courtney, Kenneth	Prate, Warren Wright, David		
Courtiney, remietir	Yorkshire, Bart		 - _
Oien, Joshua			
Rider, Matt	ACCUPER	RMIT	
			
	Steelman, Brian		
	Steelinan, Brian		
			
ACTIVITIES CONDUCTED (i excavation, contaminated soil e.			demobilization, brush/tree clearing, geophysical survey, intrusive restoration activities)
Safety Briefing: 6:3	0		
No intrusive digging.			
No midusive digging.			
End of day: 17:0	00		
Zila ol'alaj.			
SAMPLES COLLECTED:	See DQCR for	sampl	e information
Closed cavity items found			
New Equipment on Site:			
rew Equipment on Site.			
Visitors			Contractors
V ISILOI S			Berkel ()
			DAVEY()
			ACCUPERMIT ()
			ACI (0)
Problems encountered/reso	Jutions		CPJ (0)
rrobiems encountereu/reso	olutions:		
Instructions siven by seven		al.	
Instructions given by gover	mment personn	er:	
Activities anticipated for to	morrow:		
Attachments (include	as appropriate)	***	
Geophysical Summary		Y/N Y/N	
Excavation Summary		Y/N	
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protocols

Dig Sheet

Photographs

Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary

Property Management Summary

Health and Safety Report

Y/N

Y/N

Y/N

Y/N

Y/N To be included at least once every week during intrusive investigation

To be included weekly during field activities

/	1	Spring Valley, DC Matthew Rider, Site Safety	38
	0630	Morning Safety Brief, HI 42 WINDS 5-10NE Humidity 7070	
		Chils and Sunshine in the Morning Turning into Mostly	
		Cloudy in the Afternoon	
	0700	Radio Cheeks Completed	
		Went to Februal Property to Inventory the Induct Items	
	- 072	In the Drum IC-001 in the Drum Holding Area	-
	1100	4825 Glenbrusk Conference CAII	
		LUNGH Break	-
		Reluxued to work	-
		Finished Rebagging and Ubeling and Inventorying the	-
		Indest Items IN Drum IC-out IN the Drum Yord.	-
	1615	Completed Removing Flowable from exposed Soldier Pile Bens	-
		At 4825 Glenbrook	-
	1630	10 1	100
		End of week Brief, Clean up and Vehicle maintainer and Shrekout	-
1	1700	End of DAY	
		N. Marine	
		Mallate 1	
1	- (
	- (

Delivery Order: TO 0006			
		High 65 degrees, Sunny	
Date: 03 February 2			
Site Location: 4825 Glenbro	ook Road	_	
	<u>P</u>	Personnel on Site	
PARSONS	ZES	SCE	
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Marion, Jed	Yorkshire, Bart		
Rider, Matt	ACCUPERMIT		
			
	CENAB		
 .	Steelman, Brian		
	Steeman, Bran		
-			
A CENTRALES CONTENTS	1 1 2 122 2	(1 17 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		/demobilization, brush/tree clearing, geophysical survey, intrusive	'e
excavation, contaminated soil exc	cavation, sampling, and	l restoration activities)	
Safety Briefing: 6:30)		
No intrusive digging.			
End of day: 17:00	0		
SAMDLES COLLECTED:	See DOCP for comp	le information	
SAMPLES COLLECTED:	See DQCR for samp	le information	
SAMPLES COLLECTED:	See DQCR for samp	le information	
SAMPLES COLLECTED:	See DQCR for samp	le information	
SAMPLES COLLECTED:	See DQCR for samp	le information	
	See DQCR for samp	le information	
SAMPLES COLLECTED: Closed cavity items found	See DQCR for samp	le information	
Closed cavity items found	See DQCR for samp	le information	
	See DQCR for samp	le information	
Closed cavity items found	See DQCR for samp	le information	
Closed cavity items found	See DQCR for samp	Contractors	
Closed cavity items found New Equipment on Site:	See DQCR for samp		
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel ()	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel () DAVEY ()	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel () DAVEY () ACCUPERMIT ()	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT ()	
Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	utions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors	utions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	utions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	utions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions: nment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor	utions: nment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a	utions: nment personnel: morrow:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for total Attachments (include a Geophysical Summary	utions: nment personnel: morrow: as appropriate) Y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary	utions: nment personnel: norrow: as appropriate) Y/N Y/N Y/N	Contractors	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary	utions: nment personnel: morrow: y/N y/N y/N y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	utions: ment personnel: morrow: Y/N Y/N	Contractors	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	utions: ment personnel: morrow: Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum	utions: morrow: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum Health and Safety Report	utions: morrow: y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum	utions: morrow: y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	

	OS FEBURY 2020, Monday Spring Valley, DC Majshew Rider, Side Safery (39)	
0630	Morning Salety Brief, (Josh Out) H2-64 Wind-510 500	
	Humidity - 70%, Clouds And Sun in the Merning grows	
	Way to Mostly Childy Skirs in the Afternoon	
	Radio Chreks Completed	
0.800	Team Went to Federal Property to Apply Another layer	
	of Roading Seplant to the Road of the Trailer At	
140.44	Frederal Property Break	
	Reluvate to work	
	Luch Book	
	Relivant to work	
	Team Conducted A police call secund the Site to gather	
.,,,,,	Any loose Tools And or Trash Around the 4825 week	
	Site	
Hus	Team formmed And Removed plents and weeds growing up into	
	the Stairs Elimination Salaty Hazards	
1630	End of DAY Bref And Clean up	
	End of Day	
1100		
	Maddin American	
-	11'	
-		
-		
-		

Contract No: W912DY-09-D-0062 Delivery Order: TO 0006		Weather: High 63 degrees, Rain Showers
Date: 04 February 2020		<i>5 6</i> ,
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
DADSONS	ZES	SCE
PARSONS Bryant, Joe Prate, War		SCE
Courtney, Kenneth Wright, D		
Marion, Jed Yorkshire	, Bart	
Oien, Joshua		
Rider, Matt ACC	UPERMIT	
ridor, mad	CILICITI	
	CENAB	
Steelman,		
	D11411	
		
ACTIVITIES CONDUCTED (include site 1	nobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sa		
Safety Briefing: 6:30		
No intrusive digging.		
No mitusive digging.		
End of days 17:00		
End of day: 17:00		
SAMPLES COLLECTED: See DQC	R for sampl	le information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
		Berkel () DAVEY ()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government per	rsonnel:	
A -4:-:4:		
Activities anticipated for tomorrow:		
Attachments (include as appropria	to)	
Attachments (include as appropria	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

Photographs

Sample Chains-of-Custody (COCS)

Property Management Summary

Health and Safety Report

Contingency Plan Initiation Summary

Y/N

Y/N

Y/N

Y/N

Y/N

To be included weekly during field activities

		C4 February 2020, Tursday Spring Valley, DC Side Safety, Matthew Roder 40
	০ 636	Marning Safety Brief, HZ-64 wind-5-10mph WSW
		Homeday - 85%. Rate Showers in the Marrier Turning
		into Cloudy skirs in the Afternoon. Rain 80% Chance
्रक्ष च	<i>07</i> 08	Radio Cheeks Complesed
0986	০য়ত	Team goes to Federal Property to begin the Assembly
		of the Interspire Mask and Rigs for the down range
		Teams for the upcoming Oppressions in Area 4 And
081.		-10, -90
3761		Break
aas,	1045	Returned to work
eC) i		Lunch Break
281.		Resumed work
	1300	Team Recovery the BM-25 monitors (4085 Arrived,
		5th meniter Still Americas Parts for update)
TH.	1330	Team began charge, And Set up of the Newly
		recipied BM-25 monitors
Ell.		End of Day Brief And Clean up
1300	1700	End of Day
		0/
		N'AL
		AND A SHAPE PORTS
-		MM-shiften -
		41
-		
	,	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006	-	High 50 degrees, Partly Cloudy/Windy, Winds 10-15
Date: 05 February 2020	-	mph
Site Location: 4825 Glenbrook Road		
	P	ersonnel on Site
	_	
PARSONS ZI	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth Wright, David		
Marion, Jed Yorkshire, Bar Oien, Joshua	ι	
Olch, Joshua		
Rider, Matt ACCUPE	RMIT	
CEN	TAD	
CEN Steelman, Bria:		
Steilian, Bria	ш	
		
ACTIVITIES CONDUCTED (include site mobil	lization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sample	ıng, and	restoration activities)
Safety Briefing: 6:30		
No intrusive digging.		
The minustry displays.		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR for	r sampl	e information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nel:	
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 Sample Chains-of-Custody (COCS)	Y/N Y/N	To be included at least once every week during intrusive investigation
Contingency Plan Initiation Summary	Y/N	
Contingency I am initiation building	1/1N	

Health and Safety Report

Property Management Summary Photographs

To be included weekly during field activities

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N Y/N

Y/N

		OS February 2020, Tousday Woodnesday Spring valley, DC Mattalem Rider, Sadjety	10
0	ە63	Morning Safety Brief, HZ-55 WIND-10-15-mpn NNE	
		Humidity - 85%. Chief in the Alberton Morning Trains	
		to showers and charles in the Afternoon	
02	0766	Radio Cheeks Completed	
0.	674S	Team Started to repair Damage done to Top side	
-		Feele At 14825 Glenbreck done by a American University	-
-		front end loader. (Rophiced metal clamps on Challe Link	
-		Foure bottom Along 3 pawers)	-
0/	103c	Started Inspection and preventative maintaners for	
01		the Heavy Equipment on Site	-
11		Lunc H Brook	
-1		Resumed Wark	
1	1332	Team Went to Federal Property to Sather All woulders	
1		Chargers And Accessories to begin Chargey, Set up. And	
-		Calibration of All Mariters for uproming operations	
VI.		Juvaluing Area 4 And -10, -90 And 2 Roll OFFS	
1	V2.	At Federal Property	
1		END of Day Brief, Clean up	
	1 100	End of Day	
		\	
	,		-

Contract No: W912DY-09-D-0002	_	weather:
Delivery Order: TO 0006	_	High 54 degrees, Rain
Date: 06 February 2020	_	
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS ZI	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth Wright, David		
Marion, Jed Yorkshire, Bar	t	
Oien, Joshua		
Rider, Matt ACCUPI	ERMIT	
		
		
		
CEI	NAB	
Steelman, Bria		
Steeman, Bria	11	
		
		
		
ACTIVITIES CONDUCTED (include site mobi	lization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sampl	ing, and	restoration activities)
Safety Briefing: 6:30		
, .		
No intrusive digging.		
End of day: 17:00		
End of day.		
SAMPLES COLLECTED: See DQCR for	r sampl	le information
		
Closed cavity items found		
New Equipment on Site:		
* *		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		(-)
1 Toblems encountered/resolutions.		
Instructions given by government person	nol·	
instructions given by government person	ncı.	
A -4::4:		
Activities anticipated for tomorrow:		
Attachments (include as appropriate)		
Accarments (module as appropriate)	Y/N	
Goophysical Summany	Y/N Y/N	
Geophysical Summary		
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

Property Management Summary Photographs

To be included weekly during field activities

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N Y/N

Y/N

		CE FEBRUARY 2020, Thursday Spring Valley, DC Matthew Ridon Site Salvity	(G)
	C630	Morning Safety Brief, 1+255 word 10-15 WSW Humidity 1007.	
		Showers in the marking turning into A Stendy Raw into	
		tine Afternoon And Night	
.00	0700	Radio Chieks Completed	
		Toom Continued work on the Setup, charging and	
		Calibration of Air manifering Machines that will be	
		used for the operations in Army And -10, -90 And	
		the 2 Roll OFFS At Federal Property	
3.0,	0945	Broak	
	1000	Returned to Work	
C.	وها	Continued to Stocking of the Dress and Tent with I stoms	
(2)		for the upcoming operations I.E. Glars, Bins, Tape, Markers	
Y.		Shellers,	
	1200	Lunett	
	1230	Resumed work	
		Brak	
		Returned to Work	
f g		End of WARK Brief And Clean up	
		End of Day	
		5/42 51 151	
		All the Pietre	
		1"	
	. /	/	
	ے ۔	T	

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006	_	High 48 degrees, Rain/Overcast, Winds SSW 10-20mph
Date: 10 February 2020	_	
Site Location: 4825 Glenbrook Road		
	P	ersonnel on Site
PARSONS Z	ES	SCE
Bryant, Joe		
Courtney, Kenneth Wright, David	ļ	
Marion, Jed Yorkshire, Ba	rt	
Oien, Joshua		
Rider, Matt ACCUP	ERMIT	
CE	NAB	
Steelman, Bria		
ACTIVITIES CONDUCTED (include site mob	ilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	nng, and	restoration activities)
Safety Briefing: 6:30		
No intrusive digging.		
140 mirusive digging.		
E 1 61 17.00		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR for	or sampl	e information
	I	
Closed cavity items found		
•		
New Equipment on Site:		
Trew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		013 (0)
Problems encountered/resolutions:		
Instructions given by government person	nol.	
instructions given by government person	11101.	
Activities anticipated for tomorrow:		
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	To y need and mg ma date investigation
Contingency Plan Initiation Summary	Y/N	
Contingency I ian initiation Summary	1/1N	

Health and Safety Report

Property Management Summary Photographs

To be included weekly during field activities

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N Y/N

Y/N

	10 FEBMARY 2020, Manday Spring VAMY, DC MANDAN R. Her, Safty
0630	Morning Salary Brief, HI 54 Will-10-20mph won Hamidily. 90%
	Rain Shamors in the Morning Turning Into a Steady Row in
	the Alterness (WAYTON OUT)
0700	Radio Cheeks Complete
0800	Teom meeting About the set up of the site with the
	Zimmer personal, Agreed where to place New grant and
	Caustruction Muts for optimal use
6930	Went to Ship out excress/obsolett Senenstrate back to
117.0	Parsens Lunch Break
	Resumed work
	Shipped at old Suma Canister
	Shapping him for uproming appropriation in Area4 and
	-10, -90
1630	End of Day Brief and Clean up
	END OF DAY
-	
	1. W-112
	A shift of the same of the sam
THE RESERVE	

Contract No: W912DY-09-D-0062	2	Weather:
Delivery Order: TO 0006		High 53 degrees, Rain/Overcast, Winds WNW 5-10mph
Date: 11 February 2020 Site Location: 4825 Glenbrook Ro	nad .	
Site Location. 4023 Gleribrook RC	Dau	
	Po	ersonnel on Site
PARSONS Description	ZES	SCE
	Warren t, David	
	hire, Bart	
Oien, Joshua		
Rider, Matt A	CCUPERMIT	<u> </u>
		
		
		
	CENAB	
Steelm	nan, Brian	
		
ACTIVITIES CONDUCTED (include s	site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavatio	n, sampling, and	restoration activities)
Safety Briefing: 6:30		
No intrusive digging.		
To maisive digging.		
End of day: 17:00		
GAMBIEG GOLLEGEED G. B	ocp (
SAMPLES COLLECTED: See D	QCR for sampl	e information
<u> </u>		
Closed cavity items found		
New Equipment on Site:		
New Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY () ACCUPERMIT ()
		ACCUTERINIT () ACI (0)
		CPJ (0)
Problems encountered/resolutions	ו	C13 (0)
1 Toblems encountered/resolutions	••	
Instructions given by government	personnel:	
Activities anticipated for tomorro	w·	
receivities anticipated for tomorro	***	
Attachments (include as appro	anriata)	
Attachments (include as appro	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 Photographs	Y/N Y/N	Include complete property inventory once every month
i nomgrapus	I /IN	

		11 FEBRUARY 2020, Tuesday Spring Valley, OC Mattern Rodor, Sile Safery
26	6630	Morning Salary Brief, HISS WEND 10-15mph NEN
		Humidity 100%. Row Strady throughout the Morning into
		the Afternoon. Turning into light Pain Mosely Church into
To ·		the Late Afternoon
80	0700	Radio Chacks Completed
	0745	Replaced SAND bags Along the Fourthire Around the CP
		Trailers And Site
PD 09	0900	Called And Set up for Metalonco to come Inspect the
		GATE AND REMOTES AT FEDERAL PROPERTY
1.	0945	Called And Scheduled Drusel to come out to look At the
S		Heater Unit on Trailer At Ferlewal Property
7)		Lunch Break
ū		Returned to work
	1205	Continued Inventory of Sampling Moderial to Identify
1		Thems for ke-order
	1430	Traving Class Conducted on the Proper Handlug And
	14-	Shipping of 412 DRums from Site to Fed prop
		End of Day Burf, Chen up
	1700	END OF Pay
_		
	ć	6-05
Marine.		
RIGHT !		

Contract No: W912DY-09-D-0062		weather:
Delivery Order: TO 0006		High 48 degrees, Rain/Overcast
Date: 12 February 2020		
Site Location: 4825 Glenbrook Roa	d	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, W	arren	<u> </u>
Courtney, Kenneth Wright,	David	
Marion, Jed Yorkshir	e, Bart	
Oien, Joshua		
Rider, Matt AC	CUPERMIT	СРЈ
Amaya,		Dumas, Sam
Vargas, 1		
		
		
	CENAB	
Steelman		
Steelina	i, Dilaii	
		
		
ACTIVITIES CONDUCTED (include site	mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation,		
	,	<u> </u>
Safety Briefing: 6:30		
No intrusive digging.		
E 1 61 17.00		
End of day: 17:00		
SAMPLES COLLECTED: See DQ	CR for samp	le information
SAMI ELS COLLECTED. See DQ	Civ for samp	e information
Closed cavity items found		
Closed cavity items found		
Navy Equipment on Site.		
New Equipment on Site:		
Visitors		Contractors
VISITOIS		
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (1)
Problems encountered/resolutions:		
Instructions given by government pe	ersonnel:	
8 , 8 1		
Activities anticipated for tomorrow		
retivities anticipated for tomorrow	•	
Attachments (include as appropr	iate)	
, , , , ,	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	To be included if impertigation is using CCC methods
Dig Sheet	Y/N	To be included if investigation is using CSS protocols To be included at legat once grown week during intrusive investigation.
		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

Property Management Summary Photographs

To be included weekly during field activities

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N Y/N

Y/N

/		Spring Walley, DC MARRIED Rider, Sakely
	0630	Morning SMAY Brief, HI-49 WIND-S-lamph ENE Humidily 200
	0.620	<u>.</u>
		Cloudy in the Morning Turning Into Steady Rala Stomers in
	00.00	Radio chicks computed
		First load of Gravil Arrives as the Team laid a base
	900	layer of Gro-chih to hold the stone.
	Oliva	
	0830	Team browns building the bottom layer of the Paul that will be used to set up the PDS
		Start layer Pad Completed
	1030	Team begins to layout Construction mats on top of the
-	142.0	Star Hyer
1	1035	Densel Armord At Frod Paparty to lack At the Hunc with 3 & 44 (3 ms look in Line, switherd to Aux) (4 was repaired by
	.0.	Cephina Capitalar)
		Lines Brook
		Resigned work
-		WEX RESIDED BUILDING The BAD with Construction MATS
		lay out Pad Completed
		End of Day Brief Aud Charles
	1760	End of Day
-		,
-		
	. (

Contract No: W912DY-09-D-0	002	weatner:
Delivery Order: TO 0006		High 55 degrees, Rain/Breezy, Winds 10-20 mph
Date: 13 February 2020		
Site Location: 4825 Glenbrook	Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
	te, Warren	
	ight, David	
		
	rkshire, Bart	
Oien, Joshua		
Rider, Matt	ACCUPERMIT	
Am	aya, Kevin	
Jall	oh, Malik	
	CENAB	
		
Stee	elman, Brian	
		
A CONTRACTOR (CONTRACTOR (C. 1	1 '4 1'1' 4' 4	(1 17) (1 1 1/4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excava	ition, sampling, and	restoration activities)
Safety Briefing: 6:30		
No intrusive digging.		
66 6		
End of day: 17:00		
_		
SAMPLES COLLECTED: See	e DQCR for sample	le information
Closed cavity items found		
Navy Equipment on Sites		
New Equipment on Site:		
Visitors		Contractors
v 151UU 5		Contractors Porkel ()
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolution	ne.	
1 Toblems encountered/resolution)IIS.	
I	4	
Instructions given by governme	ent personner:	
Activities anticipated for tomor	row:	
Attachments (include as ap		,
	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)
Contingency Plan Initiation Summary

Property Management Summary Photographs

Health and Safety Report

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N Y/N

Y/N

		Spring vally, De Mariner Rider, Sally	
90	9 43 0	Morning Safty Brief. HI SG, WEND-10-20MPH WSW, Humdity-90%	
		Rain early Turning mostly cloudy and showers in the	
		AANNOON. 90% chance of Rain, upto 1/2"	
0 .	0746	Radio checks Complete	
9	0745	Team Went to Federal Preparty to ensure the proper	
		function of HUAC Unit AB and A4	
5	<i>ං</i> ඉඩ	Thom Went Juspel 4885 to more sure that there was	
		NO Rein/water damage or looks in the House	
۵)	0400	Team went on Supply Run to get materials and recipment	
0)		for upcoming apprehies outlined in SOP 49	
	1130	LUNCH Brook	
1	1200	Refund To Work	
	1230	Tagm want demorance to pressure clear Constrain	
		ymats	
	1500	Vehicle meliharan And Checkout and Chan brook Transfers	
	1630	GND OF WEEK brief	
	1700	Gul of Ay-	
		Mall	
	-		
	-		
	-		
	1		

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006		High 55 degrees, Cloudy, Winds 5-10 mph
Date: 18 February 2020 Site Location: 4825 Glenbrook Road	•	
Site Elecation. 4020 Giolibiook Rodu		
	P	ersonnel on Site
PARSONS ZE	ES	SCE
Bryant, Joe Prate, Warren Wright, David		
Marion, Jed Yorkshire, Bart	t	
Oien, Joshua		
Rider, Matt ACCUPE	RMIT	
Amaya, Kevin		
Jalloh, Malike		<u> </u>
CEN	JAR	
Steelman, Brian		
Steelinary State		
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sampli	ing, and	restoration activities)
Safety Briefing: 6:30		
No intrusive digging.		
66 6		
End of day: 17:00		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR fo	r compl	a information
SAMPLES COLLECTED: See DQCR fo	i sampi	e information
Closed cavity items found		
N Ei Cit		
New Equipment on Site:		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
B 11 (1/ 1 d		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nel:	
Activities anticipated for tomorrow:		
Attachments (include as appropriate)		
0 1 : 10	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N V/N	To be included if investigation is using CSS protocols

Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary

Health and Safety Report

Property Management Summary Photographs To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N Y/N

Y/N

		18 FERMARY 2020, Theseloy Spring Walley, DC Maddien Rider, Safely	47
240	0630	Moraley Safety Buef, H2 St wand 5-10 mpg S Humiday 70%	
		Cloudy Transport the Morning Turning Party Survey in the	
		Afterneon (BRUCE OUT)	
ero .	0700	Redia Chieks Compared	
PEO	0806	, , , ,	
		(CDC DRUMS from Area 2 And -10, -90 In prop	
180		for the DC Regulator Compleme Inspection	
	looc		
0.40	1130	Lungh Break	
	1200	Returned to Work	
E1.	\230	Went to Fed Prop to lable Drims with Pendag	
051		Anlaysis losals for Inspection	
133	1430	Continued Site Sesion	
	1630	End of Day Brief And Clean up	
62.	1,000	God of Day	7
oatu	-		
	1	,	
		1	
	1	H MA	
		A M H	
	1	AMARK	
		Mar.	
		X	
		No.	
398			
Mark Springer			

Contract No: W912DY-09-D-0062		weather:
Delivery Order: TO 0006		High 49 degrees, Partly Cloudy, Winds 5-10 mph
Date: 19 February 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, Warr	en	
Courtney, Kenneth Wright, Day	vid	
Marion, Jed Yorkshire, 1	Bart	
Oien, Joshua		
Rider, Matt ACCU	PERMIT	
Amaya, Key		
Lovett, Reg		
	0	
	CENAB	
Steelman, E		
Steelman, E)11a11	
		
		
ACTIVITIES CONDUCTED (include site m	obilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sar		
		<u> </u>
Safety Briefing: 6:30		
No intrusive digging.		
The minustry dispuns.		
E 1 61 17.00		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR	for compl	e information
SAMI LES COLLECTED. See DQCN	c ioi sampi	e information
·		
·		
Closed cavity items found		
Closed cavity items found		
N F ' (C')		
New Equipment on Site:		
Visitors		Contractors
V ISITOI S		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government pers	onnel:	
8 V 8 1		
Activities anticipated for tomorrow:		
retivities and cipated 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 CCC protocols
Dig Sheet	Y/N	To be included if investigation is using CSS protocols To be included at logat once grown years during intrusive investigation.
		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

Property Management Summary Photographs

To be included weekly during field activities

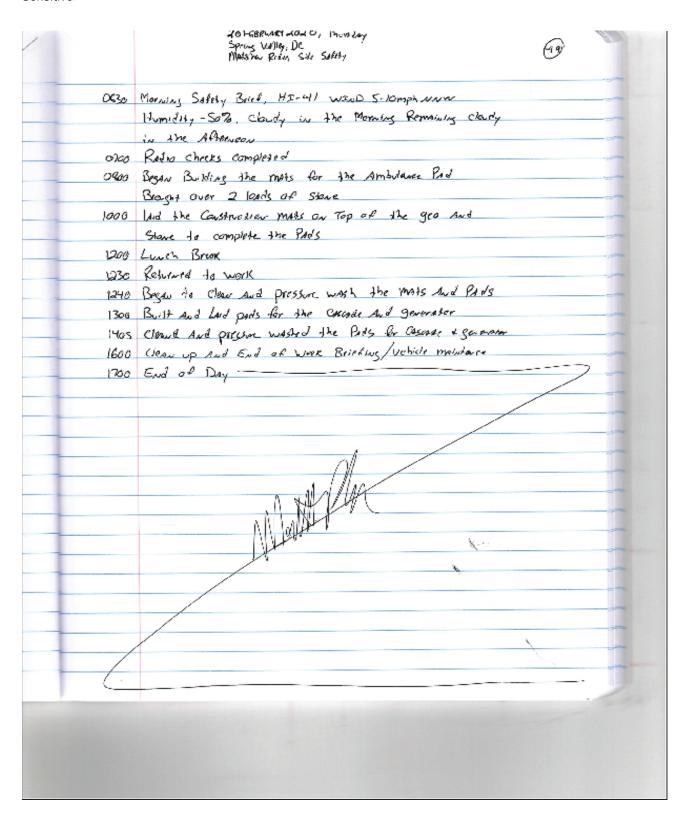
 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N Y/N

Y/N

		19 FEBRUARY 2000, Wedusday Spring Valley, De Madrie Ridor, Salezy	48)
	0630	Morning Safety BACF, HI- 50 wind-10-15mph Humidity-4070	
		Cloudy In the Morning Turning to Mostly Survey in the	
		Afternoon (Bart OUT)	
S 10 1		Radio Cheeks Completed	
Cons.	0800	Team went to Fed Prop to retrieve the Mask Fit Test	
		Machine	
}	0830	Began Set up of the Fit Tost Machine (Perta Cand)	
T see.	/600	Went to Federal Property for the DC Regulatory Jusquestion	
4 023		for Complexe	
S		Luncit Break	
N (8)		Returned to Work	
4		Tearn Resonal Side Spt up Activities	
D 500 -	1636	End of Day Brief And Clear up	
a 181 E	(766	End of Day-	
1347 16			
		0.1	
		/ / W	
		Maria Contra	
		White the second	
		AND AND A	
			\
	4		_

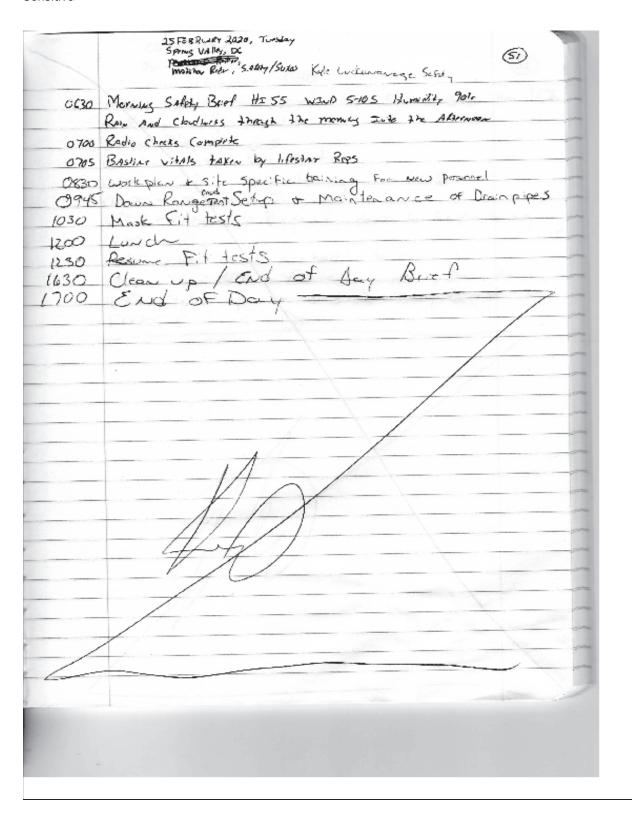
Contract No: W912DY-09-D-0	0002	weather:	
Delivery Order: TO 0006		High 41 degrees, Cloudy	
Date: 20 February 202			
Site Location: 4825 Glenbrook	k Road		
	<u>P</u>	ersonnel on Site	
PARSONS	ZES	SCE	
	ate, Warren		
Courtney, Kenneth W	right, David		
	orkshire, Bart		
Oien, Joshua	<u> </u>		
			
Rider, Matt	ACCUPERMIT		
	argas, Brandon		
	argas, Brandon		
			
			
	CENAD		
	CENAB		
St	eelman, Brian		
			
		<u> </u>	
ACTIVITIES CONDUCTED (inclu	ide site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive	
excavation, contaminated soil excav			
	ation, sampling, and	restoration activities)	
Safety Briefing: 6:30			
No intrusive digging.			
140 mitusive digging.			
End of day: 17:00			
_			
SAMPLES COLLECTED: Se	ee DQCR for sampl	e information	
SAMPLES COLLECTED: Se	ee DQCR for sampl	e information	
SAMPLES COLLECTED: Se	ee DQCR for sampl	e information	
SAMPLES COLLECTED: Se	ee DQCR for sampl	e information	
 	ee DQCR for sampl	e information	
SAMPLES COLLECTED: Se	ee DQCR for sampl	e information	
_ _ _	ee DQCR for sampl	e information	
Closed cavity items found	ee DQCR for sampl	e information	
_ _ _	ee DQCR for sampl	e information	
Closed cavity items found New Equipment on Site:	ee DQCR for sampl	e information	
Closed cavity items found	ee DQCR for sampl	e information Contractors	
Closed cavity items found New Equipment on Site:	ee DQCR for sampl		
Closed cavity items found New Equipment on Site:	ee DQCR for sampl	Contractors Berkel ()	
Closed cavity items found New Equipment on Site:	ee DQCR for sampl	Contractors Berkel () DAVEY ()	
Closed cavity items found New Equipment on Site:	ee DQCR for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (1)	
Closed cavity items found New Equipment on Site:	ee DQCR for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (1)	
Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	ions:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors	ions:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	ions:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by government of the second	ions:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	ions:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by government of the second	ions:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by government of the second	ions:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by government anticipated for tomo	ions: nent personnel: prrow:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by government of the second	ions: nent personnel: prrow:	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by governm Activities anticipated for tomo	ions: nent personnel: prrow: appropriate) Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by government of the second	ions: nent personnel: prrow: appropriate) Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by government of the second o	ions: nent personnel: prrow: appropriate) Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by government of the second	ions: nent personnel: prrow: appropriate) Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by government of the second o	ions: nent personnel: prrow: appropriate) Y/N Y/N Y/N	Contractors	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by government activities anticipated for tomo Attachments (include as a Geophysical Summary Excavation Summary Air Monitoring Summary	ions: nent personnel: prow: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by governm Activities anticipated for tomo Attachments (include as a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS)	ions: pert personnel: prow: Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by governm Activities anticipated for tomo Attachments (include as a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summar	ions: personnel: prow: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by governm Activities anticipated for tomo Attachments (include as a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summar Health and Safety Report	ions: pert personnel: Appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by government activities anticipated for tomo Attachments (include as a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary	ions: personnel: prow: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (1) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	



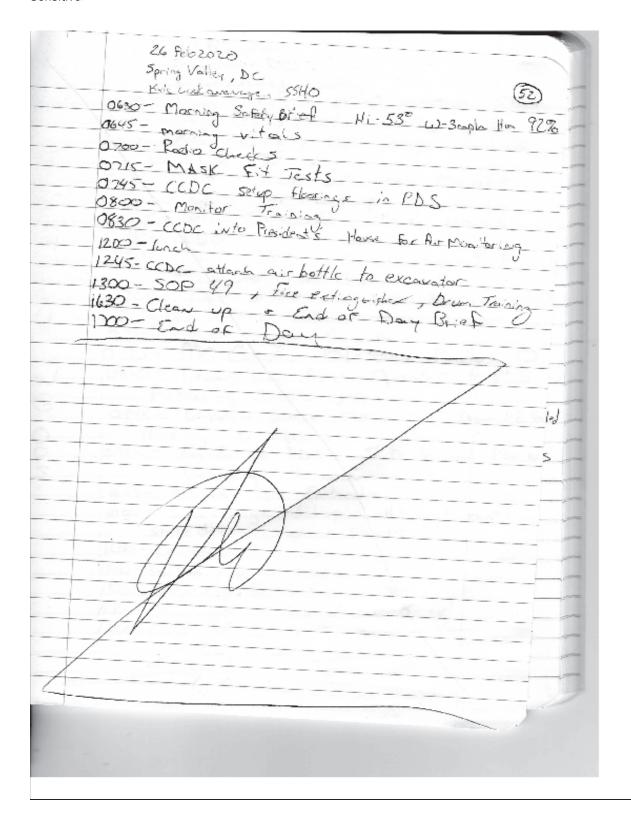
Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		High 57 degrees, Overcast, Winds S 5-10 mph
Date: 24 February 2020		
Site Location: 4825 Glenbrook Road		
	Pe	rsonnel on Site
	10	I some on Site
DADCONG	ZEC	CCE
PARSONS	ZES	SCE
Bryant, Joe Prate, Warr		
Courtney, Kenneth Wright, Day	vid	
Marion, Jed Yorkshire,	Bart	
Oien, Joshua Breyman, N		
		
Rider, Matt ACCU	UPERMIT	
		
Vargas, Bri		
Vargas, Gu	stavo	
(CENAB	
Steelman, E	Brian	
		
		
		
		
		
ACTIVITIES CONDUCTED (include site m	obilization/d	lemobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sar		
Safety Briefing: 6:30		
No interesive discine CCDC stantade	t f D	DC Cossede and MiniCAMC
No intrusive digging. CCDC started s	set-up of r	DS, Cascade and Millicans.
E. 1 - 6 1 17.00		
End of day: 17:00		
	? for sample	• information
	R for sample	e information
	R for sample	e information
	R for sample	e information
	R for sample	e information
SAMPLES COLLECTED: See DQCF	R for sample	e information
	R for sample	e information
SAMPLES COLLECTED: See DQCF Closed cavity items found	R for sample	e information
SAMPLES COLLECTED: See DQCF Closed cavity items found	R for sample	e information
SAMPLES COLLECTED: See DQCF	R for sample	e information
SAMPLES COLLECTED: See DQCF Closed cavity items found	R for sample	e information
SAMPLES COLLECTED: See DQCF Closed cavity items found	R for sample	e information Contractors
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site:	R for sample	Contractors
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site:	R for sample	Contractors Berkel ()
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site:	R for sample	Contractors
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site:	R for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site:	R for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site:	R for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site:	R for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors	R for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors	R for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors	R for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal content of the cont		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal content of the cont		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal content of the cont		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government pers Activities anticipated for tomorrow:	sonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal content of the cont	sonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government persolutions anticipated for tomorrow: Attachments (include as appropriate	sonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government pers Activities anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary)	sonnel: Y/N Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government persolutions anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary Excavation Summary	sonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government pers Activities anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary)	sonnel: Y/N Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government pers Activities anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary Excavation Summary Air Monitoring Summary Air Monitoring Summary	sonnel: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government pers Activities anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary Excavation Summary Dig Sheet	sonnel: Y/N	Contractors
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government pers Activities anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS)	sonnel: Y/N Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government persolutions anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary	sonnel: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government pers Activities anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary Health and Safety Report	sonnel: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities
SAMPLES COLLECTED: See DQCF Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government persolutions anticipated for tomorrow: Attachments (include as appropriate Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary	sonnel: Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation

	24 FEBRUARY 2020, Manday	
	Spring valley, DC	60)
3	Matthew Roder, Site Salvey	
0630	Morning SAfety Brief, HI- 55 WEND- S-lomph S	
	Humidity - 50% Clouds in the morning, Turning to	
10.700	Partly cloudy in the Afternoon	
0700	Radio Chieks Completed	
0730	Team went downrange to bogin Set up And more	
395	Muchaes So CCDC CAN bring over GEAT	
0800	LOAD OF Grand delined In fruit of Gate	
0%5	MINICAMS begins Set up and measures to make sure	
12.50	Lines will teach over to -10, -90	
0830	CCDC PDS Tent Arrives And Set up begins	
1100	Austral Load of Grand pound At Tentrale of PDS	
1130	Lenelt Break	
1200	Resumed work	
1205	Began Set up of Porta Cobert 8048 MAChine	
1230	Tesm layed Goo cloth	
1300	CCDC Arrived dam range with the Generator And Cascade	
	tealer	
1530	Toom boson Security the PDS Text and Cossode Trails	
1630	Clone up End of Day Brief	
1700	ENd of Day	
	111	
	Author	
	The state of the s	
-		
		1
		-

Contract No: W912DY-09-	D-0062	Weather:		
Delivery Order: TO 0006		High 53 degrees, Cloudy/Rain		
Date: 25 February Site Location: 4825 Glenbro				
Site Location: 4825 Glenbrook Road				
	<u>P</u>	ersonnel on Site		
DADCONC	ZES	SCE		
PARSONS Bryant, Joe	Prate, Warren	SCE		
Courtney, Kenneth	Wright, David			
Marion, Jed	Yorkshire, Bart			
Oien, Joshua	Breyman, Mark			
Rider, Matt				
Schlosser, Ariel	ACCUPERMIT			
Hamel, James Leigh, Jason	Vargas, Brian Vargas, Gustavo			
Brown, Dave	vargas, Gustavo			
Luckanavage, Kyle				
	CENAB			
	Steelman, Brian			
	USAESCH			
-	Walker, James			
				
ACTIVITIES CONDUCTED (in	aluda sita mahilization/	domahilization harah/tasa alaaning casanhysisal suursey intervsiya		
excavation, contaminated soil ex		demobilization, brush/tree clearing, geophysical survey, intrusive		
		restoration activities)		
Safety Briefing: 6:30)			
No intrusive digging. CCD	C continued set-up	of PDS, Cascade and MiniCAMS.		
25 5	•			
E 1 61 17.0	0			
End of day: 17:0	0			
GAMBIEG GOLLEGTED	C DOCD C			
SAMPLES COLLECTED:	See DQCR for sample	le information		
Closed cavity items found				
Non-Emilianos Cita				
New Equipment on Site:				
Visitors		Contractors		
		Berkel ()		
		DAVEY ()		
		ACCUPERMIT (2)		
		ACI (0)		
		CPJ (0)		
Problems encountered/resol	utions:			
Instructions given by govern	nment personnel:			
Activities anticipated for to	morrow:			
Attachments (include a	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 (COC				
Contingency Plan Initiation Sum		m 1 + 1 1 1 1 1 + A 11 a 10		
Health and Safety Report	Y/N V/N	To be included weekly during field activities		
Property Management Summary Photographs	Y/N Y/N	Include complete property inventory once every month		
#1 110WE14WH3	1/1N	I		



Contract No: W912DY-09-D	-0062	Weather:
Delivery Order: TO 0006		High 53 degrees, Cloudy/Fog, Winds 5-10 mph
Date: 26 February 20)20	
Site Location: 4825 Glenbroo		
		_
	ī	Personnel on Site
	-	tersonner on Site
PARSONS	ZEC	CCE
	ZES	SCE
	Prate, Warren	
	Wright, David	
Marion, Jed Y	Yorkshire, Bart	
Oien, Joshua E	Breyman, Mark	
Rider, Matt		
Schlosser, Ariel	ACCUPERMIT	
	/argas, Brian	
		
	/argas, Gustavo	
Brown, Dave		
Luckanavage, Kyle		<u></u>
	CENAB	
	Steelman, Brian	
		
		
	HCAECCH	
	USAESCH	
	Valker, James	
ACTIVITIES CONDUCTED (incl	lude site mobilization	//demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exca		
excavation, contaminated son exca	ivation, sampling, and	d restoration activities)
Safety Briefing: 6:30		
, .		APPG G 1 136 (G134G P : G0P 40
No intrusive digging. CCDC	continued set-up	of PDS, Cascade and MiniCAMS. Review SOP 49
End of day: 17:00		
_		
SAMPLES COLLECTED: S	See DQCR for samp	ple information
_		
Closed cavity items found		
cresca cavity nems reama		
Navy Eavinment on Site.		
New Equipment on Site:		
¥70 0.		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
		CPJ (0)
Problems encountered/resolu	tions:	
Instructions given by governr	ment nersonnel	
detions given by governi	personner.	
A -41141		
Activities anticipated for tom	orrow:	
A44 1 4 4 4 4 1		
Attachments (include as		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	
Dig Sheet	Y/N	
		To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (COCS		
Contingency Plan Initiation Summ		
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	
0 1	2721	1



Contract No: W912D 1-09-D-0002		weather:
Delivery Order: TO 0006		High 41 degrees, Partly Sunny/Windy, Winds WNW 20-
Date: 27 February 2020		30 mph (Gusts of 40 mph)
Site Location: 4825 Glenbrook Road		•
	P	ersonnel on Site
	· <u> </u>	
PARSONS	ZES	SCE
Bryant, Joe Prate, War		
		
Courtney, Kenneth Wright, Da		
Marion, Jed Yorkshire,		
Oien, Joshua Breyman,	Mark	
Rider, Matt		
Schlosser, Ariel ACC	UPERMIT	
Hamel, James Vargas, Br		
		 _ _
	istavo	
Brown, Dave		
Luckanavage, Kyle		
	CENAB	
Steelman,	Brian	
		
TI	CAECH	
	SAESCH	
Walker, Ja	mes	
		<u></u>
ACTIVITIES CONDUCTED (include site n	nobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sa		
excavation, contaminated son excavation, sa	impinig, and	restoration activities)
Safety Briefing: 6:30		
, ,		
No intrusive digging. CCDC continu	ed set-up o	of PDS, Cascade and MiniCAMS. Downrange operations
training.		
truming.		
End of day: 17:00		
SAMPLES COLLECTED: See DQC	R for samp	le information
C11		
Closed cavity items found		
New Equipment on Site:		
• •		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions siven by sevenment non		
Instructions given by government per	sonner:	
Activities anticipated for tomorrow:		
*		
Attachments (include as appropriat	e)	
,	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)
Contingency Plan Initiation Summary

Property Management Summary

Health and Safety Report

Photographs

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N Y/N

Y/N

	27 Feb 2020
	Spring Valley, DC
-	K. Luctor avege Safety
1	0630 - Merang Sefer Brof 28-40° W- UlSmph 572 Hum.
	0700- nosoing vitals / Radio checks
	0800 - Solop Training, PDS Solve Conde
	Bottle Jemming, PDS Selup, Cascade
	Osca- Ton 2 - Homel, Schlosson, Marian
-	Thru PDS For Set up.
	0825 - Set up Complete Tm 2 process
	thru POS
	0915 Tm-1 Oien, Continey, Wright to
	PDS IN level B.
	0925 - Operator on Air PST 3600 - Poil of Mentors O
	90205 VOC 35 1-2
	0930- VOC Sample Complete
	0935- PE Check PSI-3400 Monitors - 0
	0940 - Drums LZ Filled Operator to PAS
	Performing Sample jorging
-	0945 - Romposite Somple Compilitie, Drum 1-2 Sold
	Hending to POS.
-	0950- Tm-2 to PDS Takedown Monitors
	Clean p. Down Range
	1000- Training Ops Ender
	1005 - Downrange Setup additional notting
	Stace down Monitor Stands
	1200 - Londe
	1300- Ed Prop run for supplies
	1330- Equip Prep for intensive ODS
	180 - Clear up " Earl of day Brief,
	Day End of Day

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006	_	High 46 degrees, Partly Cloudy/Breezy, Winds 10-20
Date: 28 February 2020	_	mph
Site Location: 4825 Glenbrook Road		
	<u>Pe</u>	ersonnel on Site
PARSONS Z	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth		
Marion, Jed Yorkshire, Bar	rt	
Oien, Joshua Breyman, Mar		
Rider, Matt	K	
	EDMIT	
		
Hamel, James Vargas, Brian		
Leigh, Jason Vargas, Gusta	vo	
Brown, Dave		
Luckanavage, Kyle		
CE	NAB	
Steelman, Bria	an	
· · · · · · · · · · · · · · · · · · ·		
USA	ESCH	 -
Walker, James		
walker, same		
		
		
ACTIVITIES CONDUCTED (include site mobile	ilization/o	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	ling, and	restoration activities)
Safety Briefing: 6:30		
Safety Briefing. 0.30		
No intrusive digging. CCDC continued	set-up o	of PDS, Cascade and MiniCAMS. Full scale operational
exercise with man down scenario.	1	, 1
exercise with man down sechano.		
E 1 01		
End of day: 17:00		
GAMBLES COLLECTED S DOCD S	1	· c
SAMPLES COLLECTED: See DQCR for	or sampl	e information
Closed cavity items found		
New Equipment on Site:		
1 1		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
		CFJ (0)
Problems encountered/resolutions:		
Instructions given by government person	ınel:	
Activities anticipated for tomorrow:		
Attachments (include as appropriate)		
, , , , , , , , , , , , , , , , , , , ,	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
		m 1 + 1 1 100 + 1 + 1 + 200
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	The man complete property inventory once every month
1 1000 grapito	1/19	

v	28 Feb 2.020
	Spring Valley DC (54)
1	K. Luckanavage
	0630-MORNING SAFETY BRIEF 27° 15-20 mph W. guds-32mph
	0645- Merry witels / Radio checks
	6700- Tro wing Op Frep.
1	0830 - Cascade Up.
1	0850 - Ton Z Hours , Schoter , Marion , Prote heading dans
R	Kenge to PDS for Setup
-	OSSS-TIMZ the PDS.
A	0915- Operator Air Bottle 4200 ps:
I	Monitors & Doms Milicans Reading 0
N	Drums 1-2 w place Setup Complete
1	0920-TM 2 Oct PSS.
	0925 - Porta John Cleaner Donn Range
N	0930- Porta John Cleaner Departed
G	0935- Tril to PDS O. en, Courtney Breyman, leigh, Marie
	0940-Tm 1 thru PDS
0	0945 - Monitors & Operator on Air 4200ps.
	Repaired to Fill drums 1-2. I take VOC.
P	0950- Vot sample Complete
>	60955- exercise elevated Lewis to Drum Filling Minicons
	0957- Leigh + Marion to PDS
	1000- Hale + Drums + Px Bucket Midigated
	Point of a inter Moniters at P
	1002 - Mini Coms D Readings
	1003 - Mini Came O Peading 5
	1005- Marion + Ceigh Book ThrupDS
	1008- MAN Down Exercise
7	1010 - MAN Down Couring to PDS
	1017 - MALL David Decon) and Process
	1015- MAN Down to Ambulance transport to Made Facility.
	1019 . Wis bose

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		High 63 degrees, Mostly Sunny/Breezy, Winds SSW 10-
Date: 02 March 2020		20 mph
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS ZI	re.	SCE
Bryant, Joe Prate, Warren	LS	SCE
Courtney, Kenneth		
Marion, Jed Yorkshire, Bar	t	
Oien, Joshua Breyman, Marl		
Rider, Matt	Λ.	
Schlosser, Ariel ACCUPE	RMIT	LIFESTAR
Hamel, James Vargas, Brian	ZIX.VIII	Bailey, Brooke
Leigh, Jason Vargas, Gustav	70	Jackson, Mark
Brown, Dave		suckson, mark
Luckanavage, Kyle		
	NAB	
Steelman, Bria		
		
USAI	ESCH	
Walker, James		
ACTIVITIES CONDUCTED (include site mobi	lization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sampl		
	6,	Testeruner dett (1965)
Safety Briefing: 6:30		
Began removal of over burden from Are	a 4. CO	CDC continued MiniCAMS set-up.
8		
End of day: 17:00		
SAMPLES COLLECTED: See DOCR for	r sampl	e information
	1	
Closed cavity items found		
New Equipment on Site:		
¥7:-:4		Ctt
Visitors		Contractors Berkel ()
-		DAVEY()
-		ACCUPERMIT (2)
-		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
I	1.	
Instructions given by government person	nei:	
A stirities auticinated for tomorrow		
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	
Contingency I fair initiation Summary	1/14	

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

2 MAR 2020	N5
Spring Valley, DC	
Kyle Lickanavage , Setuty 38-59° 0-5mph S. 40% Course of Read	4
0630 - Marsing Sofring Brist	-
0645 - Morning Vitals	4
Dros-Radio Checks	4
030-Down Ronga Prep / Fire Extinguisher Monthly Checks	100
End to be will be a	~=
0745 - Roll off Delivered / Recin Overburden	4
Kenoval Kobott # 19916	-
0905-Rolloff Full - transport to Fod. Prop.	-
0920-Dum at Fed Hop	re .
1000 - Boll off Back to S. to #290976	es.
1006 houne Overburden Removal	~
1100 - Roll off Fell	PH .
1120 - Transport to Fed Prop	-
1120 - Dum at Fed Props	
1140 - Roll off Book to Site # 290976	000
1145-Resime Overburden Romanal	14
1210- Lunch	per
1240- Recome Owberder Conoval	-
1355- Koll OFF FULL	~
1345 - Transport Roll att to Fed From + Dipp Rollott	-
105 - Rolloff Back to Site # 299976	
1910- Reseme Over Durden Removed	
1500- Rall off Full	-
1510 - Ser up Construction foncing around executation	
1525 - Relloff to Fed Prop + Dump Roll OFF	
1630- Clean up End of Day Brief	
now End of Day	
2	
	3
	14.

Contract No: W912DY-09-D-0062 Delivery Order: TO 0006 Date: 03 March 2020		Weather: High 64 degrees, Overcast/Occasional Rain, Winds SSW
Date: 03 March 2020 Site Location: 4825 Glenbrook Road		10-15 mph
Site Bocation. 4020 Cionoroux Roa		-
	<u>P</u>	ersonnel on Site
DADCONC	ZEC	SCE
PARSONS Bryant, Joe Prate, W	ZES	SCE
Courtney, Kenneth	arren	
Marion, Jed Yorkshir	re, Bart	
Oien, Joshua Breyman		
Rider, Matt		
	CCUPERMIT	LIFESTAR
Hamel, James Vargas,		Jackson, Mark
	Gustavo	Haupt, Calvin
Brown, Dave		
Luckanavage, Kyle	CENAB	
Steelman		
	., 21	
	USAESCH	
Walker,	James	
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation,	sampling, and	restoration activities)
Safety Briefing: 6:30		
	rom Aron 1	CCDC continued MiniCAMS set-up.
Continue removal of over burden i	Ioiii Alea 4.	CCDC continued MiniCAMS Set-up.
End of day: 17:00		
End of day.		
GAMBLES COLLECTED S DO	CD C	1 . 6
SAMPLES COLLECTED: See DQ	CK for samp	le information
Closed cavity items found		
New Equipment on Site:		
* *		
¥72-24		Contractors
Visitors		Contractors Darkel ()
		Berkel () DAVEY ()
		ACCUPERMIT (2)
		ACU (0)
		CPJ (0)
D		C13 (0)
Problems encountered/resolutions:		
Instructions given by government p	ersonnel:	
Activities anticipated for tomorrow	:	
Attachments (include as appropri	riate)	
(aloiddo do applopi	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	V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	3 MAR ZOZO Spring Valley DC	(57)
063	Myla Cuckarange, USO) - Marning Safety Bright 46-60° 5-10 mph	15 70% changles
0000	- Moraing Vitals - Radio Checks	
9212	- work site prep. Force take dow	~
22	excavator bucket swap / CCDC	carator
0%0	- Over burder Removal Rolloff #	
	- Rolloff Full - Rolloff to Fed Prop	- AOS
1010	- Site prep For Intrusive OAS	
(0 //	5) Soil Pontrometer Test Results East Wall - Top-25 (TSF) Middle.	2.0 (TSF)
	Bottom - 2.0 (TSF) South well: Top. 2.0 (TSF) Middle - 1.5 (TS	
Care	Bot-on - 1.5 (TSF)	-
-	West Wall-Top-3.5(TSF) Middle-2.5 Bottom - 1.5 (TSF)	(TSF)
	lorth Wall - Top - 3.5 (TSF) Middle - 4.	
-*	All Soil In the walls meet the poor of being Classified As Type B	crameters
1040	- Geo Metting Delivery	20
1135	- Lunch	
F	- Resume Down Range Set up bestler Heavy Egripment, Barrel Set	ap
1630-	Clear of End of Day Brit	.1
in∞-	End of Day	
08.57		100
		Plan

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		High 62 degrees, Mostly Sunny/Breezy, Winds WSW 10-
Date: 04 March 2020		15 mph
Site Location: 4825 Glenbrook Road		
	<u>Pe</u>	ersonnel on Site
BA BCONG 70	EC	COE
	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth		
Marion, Jed Yorkshire, Bar		
Oien, Joshua Breyman, Mar	k	
Rider, Matt		
Schlosser, Ariel ACCUPI	ERMIT	LIFESTAR
Hamel, James Vargas, Brian		Jackson, Mark
Leigh, Jason Vargas, Gustav	VO.	Delemarre, Dyane
Brown, Dave		
Luckanavage, Kyle		
CEI	NAB	
Steelman, Bria	.n	
USAI	ESCH	
Walker, James		
ACTIVITIES CONDUCTED (include site mobi	lization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sample		
excavation, contaminated son excavation, sample	mg, and	restoration activities)
Safety Briefing: 6:30		
Regan intrucive soil removal from Area	4 30 F	Drums filled and transferred to the Federal Property.
Degan minusive son removal from Area	4. JU L	orums filled and transferred to the rederal Property.
End of day: 17:00		
End of day.		
SAMPLES COLLECTED: See DQCR for	or sampl	e information
Closed cavity items found		
,		
New Equipment on Site:		
rew Equipment on Site.		
Visitors		Contractors
		Berkel ()
-		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nel:	
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)		To be included at least once every week during intrusive investigation
	Y/N	
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	To be included weekly during field activities

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

4MAR.2020 (58) Spring Utilley DC 45° 59° 1045mph W. Kyk Cuckenange - USO 0630 - Maraing Setery Brief 0645 - Morning Liter's 0000 - Radio Checks Medical text up to temp. or morning monitor oste setup 0705-PDS Funding / Vitals complete 0715- Rider - Courtney thru PDS / Cascade Up. Soil type testing Aut of PDS Tm-2. Schlosser, Marion, Wright into PDS for down range Setup. 0740- Wright out of FDS 0755- Tm 2 Setup Complete ex-88-3800 ps; ex-35 4000 ps: Drums#3834-3848 Monitors@ \$ 0804- Min: Came Start time (onis) Soil Pentrometer Test Results North Wall Top 3.5 Middle 3.5 Bottom 2 East wall Top 3 middle Z Bottom 1.5 South wall Top 25 middle 1.5 Bottom 2 West wall Top 2 Middle 3.5 Rottom 2 * All Soil in the Walls meet the parameters of Being Classified As type B Soil 0815 - STALLOSSET, MOTION OUT OF PDS (0805) Dams on 0815-In-1 Own, Courtney Breyman Level B Leigh MOD-A to PDS. 0827 - Monitors @ Ø , Operator on air Stort Down Rouge intrusing opes 0835 - VOC Sample Complete. 0850-PPE Check PSI 3300 Monitors @0 Oien small fear in suit going to PDS.

Contract No: W912DY-09-	-D-0062	Weather:
Delivery Order: TO 0006		High 56 degrees, Partly Sunny, Winds SE 5-10 mph
Date: 05 March 20	20	
Site Location: 4825 Glenbr		
		-
	Р	ersonnel on Site
	<u>-</u>	or some on site
PARSONS	ZES	SCE
		SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth		
Marion, Jed	Yorkshire, Bart	
Oien, Joshua	Breyman, Mark	
Rider, Matt		
Schlosser, Ariel	ACCUPERMIT	LIFESTAR
Hamel, James	Vargas, Brian	Jackson, Mark
Leigh, Jason	Vargas, Gustavo	Martin, Sawn
Brown, Dave		
Luckanavage, Kyle		
	CENAB	
	Steelman, Brian	
	Steeman, Bran	
		
	TIC A FOCKE	
	USAESCH	
	Walker, James	
ACTIVITIES CONDUCTED G	nclude site mobilization	/demobilization, brush/tree clearing, geophysical survey, intrusive
The state of the s		
excavation, contaminated soil ex	cavation, sampling, and	restoration activities)
Safety Briefing: 6:30	0	
Continued intrusive soil re	moval from Area 4.	60 drums filled and transferred to the Federal Property.
End of day: 17:0	0	
,		
SAMPLES COLLECTED:	See DQCR for samp	le information
SAMI LES COLLECTED.	See DQCR for samp	ic information
Closed cavity items found		
New Equipment on Site:		
1 1		
Visitors		Contractors
7.151-01.5		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/reso	lutions.	(*)
Problems encountereu/reso	iutions:	
Instructions given by gover	nment personnel:	
Activities anticipated for to	morrow:	
incomment and the second		
Attachments (include	as appropriate)	
11ttachinents (moldde		
0 1 1 2	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 (CO		and the meaning and date meaning and
Contingency Plan Initiation Sum		
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:	3/5/2020							
Weather:	Mostly Sunny, Hi 56, Winds SE 5-10 mph							
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID							
Measurements:	All Non Detect.							
Summary:	Collected two Disposal Characterization samples. Submitted to CCDC for headspace-COC attached.							
Items Found:								
Contingency Plan Initiated:	No							
IDW Generated:	PPE and Decon Water							
Waste Disposal:	None							
Departures from approved SSWP:	None							
Problems encountered/resolutions:	None							
Instructions given by government personnel:	None							
Attachment	None							
Name (print):	Joe Bryant							
Date:	3/5/2020							
Phone Number:	202-573-3753		-					
Copy sent to:	Matt Rider							

(D) 5 mar 2020 Spring Valley, DC K. Luckawavange SSHO 0630-Marriag Safety breef 370540 0645 - Moraine Vitals, Radio Checks 0702-MED Tent up to temp 0715 - Rider Courtney to PDS For Soil Classification 0722 - Rider, Courtman exit PDS 0723- Morning whals complete 0730- Tm 12 start setup. 0735-IM2 to PDS For Setup. 0740- marious, Schlosser to PDS 0745 - Minican Stort Online 0751-003864-3878 Ex88-4000ps; ex35 3900 distrupuise 9.3 down winds & Point + Prointed & Breyman ex. + PDS 0800-Dams up +5 una : and Hand , Schlosser, Mariah ex.4 CP (O) Soil test Area 4 Results with penetrameter Northwall - No wall available to test East wall- Top- 3.5 to middle - 2.575 Bottom 45 TSF South us 11- Top- 2.0 tsf middle -20tsf Buttom 3,5 TSF West Wall - Top- 2.0 TSF middle 35 tsp Bottom 2.5 TSF to All Soil in the tested walls meet the parameters of Being classified as Type B So, I 0822 - In 1 - Olen, Courtney, Leigh, Wright to PDS 0835 4 who 48 downwood 18.7 3500ps: point + pointer nowlas @ Stort Down Filling 0905 - PPE CHECK 3000ps: point +panite monitors & Dust Mariters yound 5.1 downward 8 0917 - Breyman thru DD'S 0922 - Hame 1, Schlosser, Marion theu PDS 0922 - Sling Drums to transport to Food Prop

Contract No: W912DY-09-D-0062	2	Weather:
Delivery Order: TO 0006		High 52 degrees, Partly Cloudy, Winds NNW 10-20 mph
Date: 06 March 2020 Site Location: 4825 Glenbrook Ro	nad	
Site Location. 4023 Gleribrook Re	Jau	-
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, Courtney, Kenneth	Warren	
	hire, Bart	
	nan, Mark	
Rider, Matt	,	
	CCUPERMIT	LIFESTAR
	s, Brian	Jackson, Mark
Leigh, Jason Vargas	s, Gustavo	Bailey, Brooke
Brown, Dave		
Luckanavage, Kyle	CENAR	
Ctaaler	CENAB	
Steelii	nan, Brian	
		
	USAESCH	
Walke	er, James	
ACTIVITIES CONDUCTED (include s	site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavatio		
Safety Briefing: 6:30		
		(0.1
Continued intrusive soil removal	from Area 4.	60 drums filled and transferred to the Federal Property.
E. 1 - £ 1 17:00		
End of day: 17:00		
	0.000	
SAMPLES COLLECTED: See D	QCR for samp	le information
Closed cavity items found		
New Equipment on Site:		
V:-:4		Contractors
Visitors		Contractors Powled ()
-		Berkel () DAVEY ()
		ACCUPERMIT (2)
		ACU (0)
		CPJ (0)
Duchlama an accentance d/mass lutions		C13 (0)
Problems encountered/resolutions	s:	
Instructions given by government	personnel:	
	•	
Activities anticipated for tomorro	w:	
Attachments (include as appro	opriate)	
	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	V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	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:	3/6/2020											
Weather:	Partly Cloudy, Hi 52, Winds NNW 10-20 mph											
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID											
Me as ure ments:	All Non Detect.											
Summary:	Collected one Disposal Characterization samples. Submitted to CCDC for headspace-COC attached.											
Items Found:												
Contingency Plan Initiated:	No											
IDW Generated:	PPE and Decon Water											
Waste Disposal:	None											
Departures from approved	None											
SSWP: Problems encountered/resolutions:	None											
Instructions given by government personnel:	None											
Attachment	None											
Name (print):	Joe Bryant											
Date:	3/6/2020											
Phone Number:	202-573-3753											
rnone Number:	202-373-3733			-								
	w a not											
Copy sent to:	Matt Rider											
		-	-	-	-	-	-	-	-	-		

6MAR.2020 Spring valley ,DC K. Luckencreze SSO 0630 - Morning Safety Brish 48487 60% Chame of Rain 10-15mph W. 0045 - Marning Vitals + Radio Check 0710- Morning Vitals complete 0715- Rider + Courtney thru PDS/MED Test up to tomp. 0718 - Rider + Courtney exit PDS 0720 - Cascade up 4000 ps. 0732 Wright thru PDS 5745 - Im 2 Hamel, Marion, Schoser, Logh thru POS for Setup (0744) Mini Cours Stort (Online) coso - wright exit PBD 0755- Doms Online 0850- Dost Upwint 9.8 Downwind 53.6 Point + Primeter @ 0 Ex 88 4,000ps; Ex 35 - 4,500ps; Drums-3924-3938 Setup Complete ex 88-78 ex 35 - 80ps; 0810 - wright thru PDS (Onis) Area 4 Side Wall Soil test results North well - No wall available to test East Wall- Top. 4.5 TSF Middle 3.0 TSF Botton 35735 South wall-Top-4.0 TSF Middle 35 TSF Bottom 45 TSC-West wall No wall Available for festing *All So, I in the tested walls meet parameters of being classified as Type & So. 1 OBIS - Homel Marion ex. + PDS 0817- Schlosser Wright exit PDS 0817- Over courtney Breymen thre PDS ex88-4000 P&P Monter D excavate SW Corner, 0843- VOC Complete 0852- end execution switch operator to ex-35

Contract No: W912DY-09-I	D-0062	Weather:					
Delivery Order: TO 0006		High 72 degrees, Sunny, Winds SSW 5-10 mph					
Date: 09 March 202 Site Location: 4825 Glenbro							
Site Location: 4625 Gleribro	OK ROAU						
	Pe	rsonnel on Site					
PARSONS	ZES	SCE					
	Prate, Warren Wright, David						
	Yorkshire, Bart						
	Breyman, Mark						
Rider, Matt							
Schlosser, Ariel	ACCUPERMIT	LIFESTAR					
	Vargas, Brian	Jackson, Mark					
Leigh, Jason	Vargas, Gustavo	Bailey, Brooke					
Brown, Dave							
Luckanavage, Kyle							
	CENAB						
	Steelman, Brian						
							
	USAESCH						
	Walker, James						
	waiker, James						
ACTIVITIES CONDUCTED (inc	clude site mobilization/d	emobilization, brush/tree clearing, geophysical survey, intrusive					
excavation, contaminated soil exc							
		estoration activities)					
Safety Briefing: 6:30							
Continued intrusive soil rem	noval from Area 4. 6	3 drums filled and transferred to the Federal Property.					
		1 ,					
End of day: 17:00)						
SAMPLES COLLECTED:	See DOCR for sample	information					
SAMPLES COLLECTED:	See DQCR for sample	information					
SAMPLES COLLECTED:	See DQCR for sample	information					
SAMPLES COLLECTED:	See DQCR for sample	information					
SAMPLES COLLECTED:	See DQCR for sample	information					
SAMPLES COLLECTED:	See DQCR for sample	information					
Closed cavity items found	See DQCR for sample	information					
- - -	See DQCR for sample	information					
Closed cavity items found	See DQCR for sample	information					
Closed cavity items found New Equipment on Site:	See DQCR for sample						
Closed cavity items found	See DQCR for sample	Contractors					
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel ()					
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors					
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2)					
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2)					
Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolu	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	utions: ment personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolu	utions: ment personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	utions: ment personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	utions: ment personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	utions: ment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton	utions: ment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton	utions: ment personnel: norrow: s appropriate)	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a	utions: ment personnel: norrow: s appropriate)	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include as Geophysical Summary	utions: ment personnel: norrow: s appropriate) Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	utions:	Contractors					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary	witions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary Health and Safety Report	witions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols					
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary	witions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation					

	Daily Contractor Quality Control Report						
Contract Number:	W912DY-09-D-0062						
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						
	3/9/2020						
Weather:	Sunny, Hi 72, Winds SSW 5-10 mph						
	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Measurements:	All Non Detect.						
Summary:	Collected one Disposal Characterization samples. Submitted to CCDC for headspace.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	PPE and Decon Water						
Waste Disposal:	None						
Departures from approved	None						
SSWP:							
Problems encountered/resolutions:	None						
Instructions given by	None						
government personnel:							
Attachment	None						
Name (print):	Joe Bryant						
	3/9/2020						
	3/9/2020 202-573-3753						
rnone Number:	201-0-010-0						
	M ((D))						
Copy sent to:	Matt Rider						

9 Mar 2020 Spring Valley, DC Kituckinange, S840 0630 Morning Sefety Birel 45-71° 5-10 mph SW 0645 - Merring Vitals / Radio Check 0725 - Med tent up to temp. 0736- Hamel, Schlosser, Marion thru PDS For downrange Set UP 0741 - Breymon thru PDS for equipment inspection 5749 - Breyman Ex.7 PDS 0752- Mini Cans Start time (anline) 0759 - Dust Upwind 5.6 Downwood 6.1 Popponitors D ex844,000/so ex 35-4600/so Drums# 3984-3998 9805 - Dams Sturt time (online) 0812 - Hamel, Schlosser, Marion Exit POS Setup Complete. 0816 - Tmil Oien, Courtney, Wright, Leigh Thre PDS. to Start DownRange Area 4 ups excavaitor. 6821 - Operator on Air 4000 P+P & Drums # 3984-3998 Begin Excavation Area 4 0827 - VOC sample complete 0858- Step excavation/Transfer operator to Ex 35 to Fill drums 3984-3998 0907 - PPE CHECK P+P Monitors \$ 350,4,700 Begin Filling Drums 0936 - Breyman thro PDS. 0942- Marion, Home 1 thru PDS 0945 - Schlosser for POS 0946-PPE Check Ex 35-3500 PAP Ø Drums 3984-3998 ready For Transport 0947- State Body on Site to load + transport DRUMS 3984-3998 to fed Prop. Monitor Generated

Contract No: W912DY-09-D-	0062	Weather:					
Delivery Order: TO 0006		High 71 degrees, Cloudy, Winds SSW 10-20 mph					
Date: 10 March 2020							
Site Location: 4825 Glenbroo	k Road	_					
	_						
	<u>P</u>	ersonnel on Site					
DADCONC	7FC	CCE					
PARSONS	ZES	SCE					
Bryant, Joe	7 : 1. D : 1						
	right, David						
	orkshire, Bart						
Oien, Joshua B Rider, Matt	reyman, Mark						
	ACCUPEDMIT	LIEBOTAD					
Schlosser, Ariel	ACCUPERMIT	LIFESTAR Ledwar Medi					
	argas, Brian	Jackson, Mark					
	argas, Gustavo	Haupt, Calvin					
Brown, Dave							
Luckanavage, Kyle	CENAD						
	CENAB						
	teelman, Brian						
	HCARCH						
	USAESCH						
	alker, James						
		demobilization, brush/tree clearing, geophysical survey, intrusive					
excavation, contaminated soil exca-	vation, sampling, and	restoration activities)					
Safety Briefing: 6:30							
-							
Continued intrusive soil remo	oval from Area 4.	50 drums filled and transferred to the Federal Property.					
End of day: 17:00							
End of day: 17:00							
SAMPLES COLLECTED: S	ee DQCR for samp	le information					
	ee B Q ere rer sump						
-							
Closed cavity items found							
,							
New Equipment on Site:							
riew Equipment on Site.							
Visitors		Contractors					
		Berkel ()					
		DAVEY()					
		ACCUPERMIT (2)					
-		ACI (0)					
		CPJ (0)					
		CFJ (0)					
Problems encountered/resolut	tions:						
Instructions given by governm	nent personnel:						
Activities anticipated for tome	orrow:						
Attackments (in all 1)	annranriata\						
Attachments (include as		T					
Garabania I S	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 Summa							
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	tompere property intensity once every month					
B. ap. 10	1/11	l .					

	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:	3/10/2020						
We ather:	Cloudy, Hi 71, Winds SSW 10-20 mph						
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Me as ure ments:	All Non Detect.						
Summary:	Collected one disposal characterization sample and 2 grab samples from Area 4. Submitted to CCDC for headspace. Sent 3 disposal samples to Edgewood for low level analyses.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	PPE and Decon Water						
Waste Disposal:	None						
Departures from approved SSWP:	None						
Problems encountered/resolutions:	None						
Instructions given by government personnel:	None						
Attachment	None						
Name (print):	Joe Bryant						
Date:	3/10/2020						
Phone Number:	202-573-3753						
r none Number:	494-373-3733						
Copy sent to:	Matt Rider						

(35) OSOS SAMOI
Spring Valley, D.C
Klicknowye SHO
Co30- Morning Suffey Bring 45-67° 1500 mph SU 50% Rows
0645 - Morning Vitals + Radio Check
0708- Med tent up to temp / Vitals complete
0742 - Tim 2 Homel, Schlosser, Marion the PDS for Marning
SETUP
0747- Schlosser exit PDS.
0751-MINI Cams Start time (online)
Ex 88-3500/80 Ex 35-4000/80 Drums#4047-4061
PAP NO Ded Upwind 126 Downwind 17.4
0800 - Dams orline,
ONLY - 1. High to them PDS
0815 - Exit PDS Wright, Marion, Hanel 0823 - Tn-1, Oien, Courtney, Brayman, Schlosser
0823 - Tm-1, Oien, Courtery, Brayman, Schlosser
The PDS
0829 - Operator on Air EX88-3800 PAP Monitors Ø
Begin Excavations in Area 4
0831- Breymon to PDS for Leat in Mask
0835- Breyman Back to excavator
0841- VOC complete
0858 - Operator to Ex 35-400 Begin filling
Drons #4047-4061
0934 - State Body Arrives For Drum JRANSPORT
4047-4061 to Fed Prop. Manifest Generated
Hand o Marion thru PDS Downs Ready for
Transport. PRE CHECK PAP monitors 0
Ex 35-39Wps;
0955 - Transport Drums # 4047-406/ to Fed Prop
50 40 Drins # 4062 - 40 76
1000- Filling Drums# 4062-4076
1003-Homel, Marion Exit PDS
12.5

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		High 56 degrees, Cloudy, Winds ENE 5-10 mph
Date: 11 March 2020		
Site Location: 4825 Glenbrook Roa	d	
	Pe	rsonnel on Site
	·	
PARSONS	ZES	SCE
Bryant, Joe Prate, W		
Courtney, Kenneth Wright,		
		
		
Oien, Joshua Breyman	n, Mark	
Rider, Matt		
Schlosser, Ariel AC	CCUPERMIT	LIFESTAR
Hamel, James Vargas,		Jackson, Mark
	Brandon	Bailey, Brooke
Brown, Dave	Dianaon	Swite), Brooke
		
Luckanavage, Kyle	CENIAD	
	CENAB	
Steelman	n, Brian	<u> </u>
	USAESCH	
Walker,		
waren,	Julies	
		
ACTIVITIES CONDUCTED (include site	e mobilization/d	lemobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation,	sampling, and	restoration activities)
	1 8/	,
Safety Briefing: 6:30		
Continued introvirus soil noncorrel for	1	I will offer filled and turn of smed to the Federal Duaments.
Continued intrusive soft removal if	rom Area 4. 4	Froll-offs filled and transferred to the Federal Property.
End of day: 17:00		
· 	OCR for sample	e information
· 	OCR for sample	e information
· 	PCR for sample	e information
· 	OCR for sample	e information
· 	OCR for sample	e information
SAMPLES COLLECTED: See DQ	OCR for sample	e information
· 	OCR for sample	e information
SAMPLES COLLECTED: See DQ Closed cavity items found	PCR for sample	e information
SAMPLES COLLECTED: See DQ	PCR for sample	e information
SAMPLES COLLECTED: See DQ Closed cavity items found	PCR for sample	e information
SAMPLES COLLECTED: See DQ Closed cavity items found	OCR for sample	e information
SAMPLES COLLECTED: See DQ Closed cavity items found	PCR for sample	e information Contractors
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site:	OCR for sample	Contractors
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site:	OCR for sample	Contractors Berkel ()
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site:	OCR for sample	Contractors
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site:	PCR for sample	Contractors
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site:	PCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site:	OCR for sample	Contractors
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors	OCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site:	OCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors	PCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors	OCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p	ersonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:	ersonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p	ersonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p	ersonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p Activities anticipated for tomorrow	ersonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p	ersonnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p Activities anticipated for tomorrow Attachments (include as appropri	ersonnel: :	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p Activities anticipated for tomorrow Attachments (include as appropring Geophysical Summary	ersonnel: : : : : : : : : : : : : : : : : : :	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p Activities anticipated for tomorrow Attachments (include as appropring Geophysical Summary Excavation Summary)	ersonnel: :	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p Activities anticipated for tomorrow Attachments (include as appropring Geophysical Summary	ersonnel: : : : : : : : : : : : : : : : : : :	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p Activities anticipated for tomorrow Attachments (include as appropring Geophysical Summary Excavation Summary Air Monitoring Summary Air Monitoring Summary	riate)	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: See DQ Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government p Activities anticipated for tomorrow Attachments (include as appropring Geophysical Summary Excavation Summary)	riate)	Contractors

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	Daily Contractor Quality Control Report							
Contract Number:	W912DY-09-D-0062							
D. E Oud Numb								
Delivery Order Number: Project Name:	0006		-	-	-			
	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.							
Project Number:	748272.03000							
Site Location:	Spring Valley, Washington, DC							
Date:	3/11/2020							
Weather:	Cloudy, Hi 56, Winds ENE 5-10 mph							
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID							
Measurements:	All Non Detect.							
Summary:	Collected one Disposal Characterization sample from Area 4. Submitted to CCDC for headspace. Sent 2 disposal samples to Edgewood for low level analyses.							
Items Found:								
Contingency Plan Initiated:	No							
IDW Generated:	PPE and Decon Water							
Waste Disposal:	None							
Departures from approved								
SSWP:	None							
Problems encountered/resolutions:	None							
Instructions given by government personnel:	None							
Attachment	None							
Name (print):	Joe Bryant							
Date:	3/11/2020							
Phone Number:	202-573-3753							
					-			

MARZOZD (75 Spring Valley, DC K. Lictoralange SSHA 0630- Morning Safety Breef 43°-53° 5mph-N 0645 - Morning Vitals + Radio Check ONSO-MED TENT UP TO TEMP 0743- Oien thru PDS 0749- Havel, Schlosser, Marion the PDS 0750 - Mivi Came Stort time Contine) 0800- Dams Stert time 0815-EXB8-4000 poi/80 Ex 35-3200 pai/81 Dust upwind 11.5 Danwind 19 PAP Marites @ 0 208 - HAMEL SCHLOSSER, MARION EXIT POS 0830 - May day Courtney thro PDS 0835- Tm2 Hand, Schlosser, Leigh to Food Prop for Drum unloading. 0838 - Mariou thro PDS 0905- Roll off Delivered to site # 290976 0919 - Courtney + Oien dit Pas 0940 - Oice, Courtney, Breyman thru PDS 0944-P+P Moniters @ D Ex 88-4000/90 Segin Filling RolleFF 298976 0949- VOC Sample Taken. comp Co 1027 - Roll OFF Truck on Site to transport Poll off # 290976 to Fed frop. 1031 - Pall of #29\$976 to Fed Prop 1033 - PRE Check P+P maitors @ D ex-88-3400 1051- Rolloff Delivered to Site + 28\$ 535 1100-Begin Filling Roll off 1113 - VOC Sample taken Comp 7 1115 - San: John on site 1121- PPE CHECK P.P Monitors @ D ex 88-3200 1123 - Resume Roll OFF Filling

Contract No: W912DY-09	9-D-0062	Weather:
Delivery Order: TO 0006		High 61 degrees, Cloudy, Winds E 5-10 mph
Date: 12 March 2		
Site Location: 4825 Glenb	rook Road	_
	<u>P</u>	Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth	Wright, David	
Marion, Jed	Yorkshire, Bart	
Oien, Joshua	Breyman, Mark	
Rider, Matt		
Schlosser, Ariel	ACCUPERMIT	LIFESTAR
Hamel, James	Vargas, Brian	Jackson, Mark
Leigh, Jason	Vargas, Gustavo	Bailey, Brooke
Brown, Dave		
Luckanavage, Kyle	-	
Euchana rage, 12/10	CENAB	
	Steelman, Brian	
	Steelman, Brian	
		
	USAESCH	
	Walker, James	
	waiker, James	
		
ACTIVITIES CONDUCTED (include site mobilization/	/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil e	excavation, sampling, and	d restoration activities)
Safety Briefing: 6:3	30	
, .		
Continued intrusive soil re	emoval from Area 4.	2 roll-offs filled and transferred to the Federal Property.
		• •
E 1 C1 17	0.0	
End of day: 17:	00	
SAMPLES COLLECTED:	See DQCR for samp	ale information
SAMI LES COLLECTED.	See DQCK for samp	of information
	-	
Classed servites itames formed		
Closed cavity items found		
New Equipment on Site:		
\$7:-:4		Contractors
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/res	olutions	· /
1 Toblems encountered/1 es	sittions.	
Instructions given by gove	rnment nerconnel	
instructions given by gove	innent personner.	
Activities anticipated for to	omorrow:	
Attachments (butter)	a an appropriate	
Attachments (include		T
0 1 1 10	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 (CC	OCS) Y/N	
Contingency Plan Initiation Sur	mmary V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N To be included weekly during field activities

	Daily Contractor Quality Control Report							
Contract Number:	W912DY-09-D-0062							
	0006							
	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.							
	748272.03000							
Site Location:	Spring Valley, Washington, DC							
Date:	3/12/2020							
Weather:	Cloudy, Hi 61, Winds E 5-10 mph							
	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID							
Me as ure ments:	All Non Detect.							
Summary:	Collected one disposal characterization sample from Area 4. Submitted to CCDC for headspace. Shipped 2 grab samples to Edgewood for low level analyses. Shipped 3 disposal samples to APPL for HTW analyses.							
Items Found:								
Contingency Plan Initiated:	No							
IDW Generated:	PPE and Decon Water							
Waste Disposal:	None							
Danarturas from annroyad								
SSWP:	None							
Problems	None							
Instructions given by government personnel:	None							
Attachme nt	None							
Name (print):	Joe Bryant							
	3/12/2020							
	202-573-3753							
anone rumper.	202 0.0 0.00							
		 -	 	 	-	 -		_

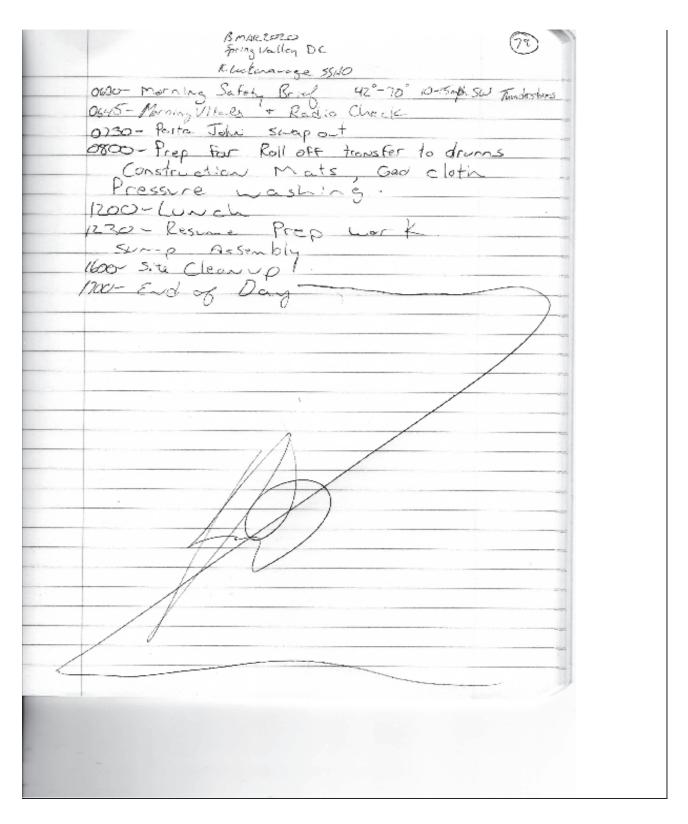
12MAR 2020 Spring Valley, DC K. Customarage SSHO 0630 - Morning Sacrety Brief 53°-62° 5-10 mgh SE 020 - MED Fort up to Tomp. 0731- PDS : vg. 0735- Braymon the PDS 0739- Homei, Schlosser, Marion thru PDS 0747 - Breyman Exit PBS. 0752- Ex. 88 - 4,200 psi/85 P+P nonthor, @ 0 Ex 35 - 3,200 psi/85 Dust Up wind 17.7 Downing 29. (0750) Mini Coms Stort time. 0x00 - Dams Stort time 0800 - Hamel, maries, Schlosser Px :+ PDS 0811 - Olen , Courtney , Wright , Leigh thru PDS 0815 - POP monitors @ CX Ex-88-4200 Begin Excountions of Area 4 0820- VOC Complete 0848 - Roll OFF Truck ON site to transport 0848 - Schloser thru PDS 0905 - Rall OFF 280227 to Fed Prop 0910- PRECHECK POP Monitorie & Ex88- 3/00 0925- Roll off Delivered # 274987 0935 - Resume Excenations of Area 4 0937- Schlosser ext POS 0938- Vac taken 0951- Walker, Rider, Bryant Ahra PDS 0959- Walter, Bryant, Rider exil PDS 1003 - Wright exit PDS 1004 - Comp Sample Complete

	′-09-D-0062		Weather:
Delivery Order: TO 0006		High 72 degrees, Partly Cloudy, Winds W 15-25 mph	
Date: 13 March			
Site Location: 4825 Gle	nbrook Road		
		Dos	scannal an Cita
		1 61	rsonnel on Site
PARSONS	ZES		SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Marion, Jed	Yorkshire, Bart		
Oien, Joshua	Breyman, Mark		
Rider, Matt			
Schlosser, Ariel	ACCUPER	MIT	LIFESTAR
Hamel, James	Vargas, Brian		
Leigh, Jason	Vargas, Gustavo		
Brown, Dave			
Luckanavage, Kyle			
	CENA	В	
	Steelman, Brian		
	TIC A TOCA	CIT	
	Wallan Inna	СН	
	Walker, James		
			
· · · · · · · · · · · · · · · · · · ·			
			emobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated so	il excavation, sampling	, and r	estoration activities)
Safety Briefing:	6:30		
	today Puilt a look	lina n	ad and sump for Task 3 of SOP 49 at 4825 Glenbrook
	i today. Built a foac	nng p	ad and sump for Task 3 of SOF 49 at 4823 Glenorook
Rd.			
End of day:	17:00		
Ena of day.	17.00		
SAMPLES COLLECTED	D: See DQCR for s	ample	information
Closed cavity items found			
Closed cuvity items found	•		
New Equipment on Site:			
Trem Equipment on Site.			
Visitors			Contractors
			Berkel ()
			DAVEY ()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/r	esolutions:		
Instructions given by go	vernment personnel	l:	
	4		
Activities anticipated fo	r tomorrow:		
Attachments (inc	lude as appropriate)		
,		Y/N	
Geophysical Summary	1	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 (Y/N	
Contingency Plan Initiation	Summary	V/N	

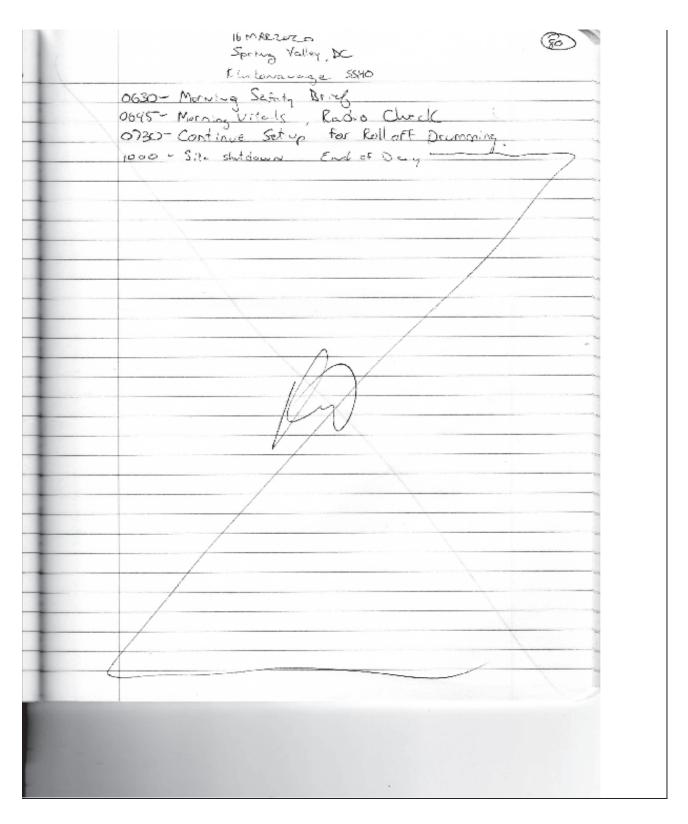
Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities



Contract No: W912DY-09-	D-0062	Weather:	
Delivery Order: TO 0006		High 56 degree	es, Partly Cloudy, Winds ESE 5-10 mph
Date: 16 March 202			
Site Location: 4825 Glenbro	ok Road	<u></u>	
		Personnel on Site	
P. P. CO. 10	an.		-
PARSONS	ZES	SC	<u></u>
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Marion, Jed	Yorkshire, Bart		
Oien, Joshua	Breyman, Mark		
Rider, Matt	A CICHEDIAN		WE LD
	ACCUPERMI	Γ LIFES	STAR
Hamel, James	Vargas, Brian		
Leigh, Jason	Vargas, Gustavo		
Brown, Dave			
Luckanavage, Kyle	CENAD		
	CENAB		
	Steelman, Brian		
			
	USAESCH		
	Walker, James		
 -	waiker, James		<u> </u>
<u> </u>		 -	
ACTIVITIES CONDITIONES (-115 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/41:11:11	Leading and the Control of the Contr
			learing, geophysical survey, intrusive
excavation, contaminated soil ex-	cavation, sampling, ar	id restoration activities)	
Safety Briefing: 6:30)		
No Intrusive exceptation to	lay Finished build	ling a loading pad and su	mp for Task 3 of SOP 49 at 4825
		ning a roading pad and su	mp for Task 3 of 301 49 at 4023
Glenbrook Rd. Early releas	e - 10 am		
End of dove	n		
End of day: 17:00	U		
SAMPLES COLLECTED:	See DQCR for sam	ple information	
•			
C1 1 1 1 1 1 1 1 C 1			
Closed cavity items found			
New Equipment on Site:			
Visitors			Contractors
131013			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/resol	4:		C13 (0)
Problems encountered/resor	utions:		
Instructions given by govern	ment nersonnel·		
instructions given by govern	iment personner.		
Activities anticipated for tor	norrow.		
rectivities uniterpated for to			
Attachments (include a		T	
	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N		
Dig Sheet	Y/N	To be included at least once eve	ery week during intrusive investigation
Sample Chains-of-Custody (COC			
Contingency Plan Initiation Sum:	mary Y/N	I	
Health and Safety Report	Y/N	To be included weekly during fi	eld activities
Property Management Summary	Y/N		
Photographs	Y/N	1 1 1 2	•



Contract No: W912DY-09-D	0-0062	Weather:						
Delivery Order: TO 0006		High 64 degrees, Partly Cloudy/Early Showers, Winds						
Date: 17 March 2020		SW 5-10 mph						
Site Location: 4825 Glenbroo	ok Road	_						
	_							
	<u>P</u>	ersonnel on Site						
DARCONC	ZEC	CCE						
PARSONS	ZES	SCE						
	Prate, Warren	 						
	Wright, David							
	Yorkshire, Bart							
	Breyman, Mark							
Rider, Matt	ACCUPEDMIT	I IEECTAD						
Schlosser, Ariel	ACCUPERMIT							
	Vargas, Brian	Jackson, Mark						
	Vargas, Gustavo	Bailey, Brooke						
Brown, Dave								
Luckanavage, Kyle	CENAB							
	Steelman, Brian							
	Steelinan, Brian							
								
	USAESCH							
	Walker, James							
<u> </u>	walker, James							
								
								
		/demobilization, brush/tree clearing, geophysical survey, intrusive						
excavation, contaminated soil exca	avation, sampling, and	restoration activities)						
Safety Briefing: 6:30								
	4 . 4 . 1 . 4 4	4						
Began Task 3 of SOP 49. Lo	baded, labeled and	transported 51 soil drums from roll-off RB36776RT.						
End of day: 17:00								
•								
SAMPLES COLLECTED: S	See DQCR for samp	le information						
=								
_								
G1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
Closed cavity items found								
N E : G':								
New Equipment on Site:								
Visitors		Contractors						
VISILOI S		Berkel ()						
		DAVEY()						
-		ACCUPERMIT (2) ACI (0)						
		CPJ (0)						
Problems encountered/resolu	itions:							
	_							
Instructions given by govern	ment personnel:							
Activities anticipated for tom	orrow:							
Attachments (include as	annronriate)							
Tittaenments (moude as	Y/N							
Geophysical Summany	Y/N							
Geophysical Summary								
Excavation Summary	Y/N	m 1 + 1 1 1 10 + + + + + + + + + + + + +						
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 (COC								
Contingency Plan Initiation Sumn								
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: Date:	Spring Valley, Washington, DC						
Date:	3/17/2020						
Weather:	Partly Cloudy with Showers, Hi 64, Winds SW 5-10 mph						
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Measurements:	All Non Detect.						
Summary:	Shipped 2 disposal samples to Edgewood for low level analyses. Shipped 1 disposal sample and 1 grab sample to APPL for HTW analyses.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	PPE and Decon Water						
Waste Disposal:	None						
Departures from approved							
SSWP:	None						
Problems encountered/resolutions:	None						
Instructions given by							
government personnel:	None						
	To a second seco						
Attachment	None						
Name (print):	Joe Bryant						
Date:	3/17/2020						
Phone Number:	202-573-3753						

	MARROZO
	Spring Valley, DE
	K. luctures e S) \$10
063	D-Morning Safety Brief T-morning vitals / Radio check
0646	- MED TENT UP TO TEMP
	- Hamel How POS / Marian Hora PDS
0706	- Med Vitals complete
<u>0711-</u>	- Schlosser thre PDS / Continue Setup
	or Rolloff Druming.
	- Breymon thru POS
	- Min Cams Stort time
0750	o-DAMS Start flore
0805	- Drugtogn-4120 setup Dust Lower - 7 Upper 17.
1.36	ex 35 - 3200/90
0825	- RB36776 RT Roll off Delivered to Site
083	9- Oien, Contrary, wright, leigh +10 POS
084	D - Havel, Schlosser, Merican Frit POS
0843	- Oien, Courtney, Wright, ceigh thru 805
0849	- PtP Monites @ Operate on Air 3,00
	- Voc Sample Taken
0949	- Brown on the PDS
095/-	Homel thro PDS.
0957	- Marion thru PDS
0955	- Schlosser Avry PDS. Stake Body on site
3	- Schlosser Avr PDS. Stake Body on site
5005	icr 605 + 606 PPE 475 for transport to
6	ed Prop.
1000	- PPE Check P&P mon fors \$ 8.35- 2600
1005	-Wright BEST PDS
1009-	Ceigh Exit PDS
1017	Transport Drims 4097-4111 SCR 605-606 PPE 47
ter	Fed Frop . Manifest generated

Contract No: W912DY-09-D-0062		Weather:						
Delivery Order: TO 0006	_	High 58 degrees, Partly Cloudy, Winds ESE 5-10 mph						
Date: 18 March 2020 Site Location: 4825 Glenbrook Road	_							
Site Education. 4020 Ciclibi Cox (Codd								
	P	ersonnel on Site						
B. B.CONG	are c	o cr						
	ZES	SCE						
Bryant, Joe Prate, Warre Courtney, Kenneth Wright, Dav								
Marion, Jed Yorkshire, B								
Oien, Joshua Breyman, M								
Rider, Matt								
Schlosser, Ariel ACCU	PERMIT	LIFESTAR						
Hamel, James Vargas, Bria	n	Jackson, Mark						
Leigh, Jason Vargas, Gus	tavo	Haupt, Calvin						
Brown, Dave								
Luckanavage, Kyle	EMAD							
	ENAB							
Steelman, Br	пап							
								
US	AESCH							
Walker, Jam								
ACTIVITIES CONDUCTED (include site mo	bilization/	demobilization, brush/tree clearing, geophysical survey, intrusive						
excavation, contaminated soil excavation, sam								
Safety Briefing: 6:30								
Continued Task 3 of SOP 49. Loaded,	labeled	and transported 57 soil drums from roll-off 274582.						
E 1 61 17.00								
End of day: 17:00								
SAMPLES COLLECTED: See DQCR	for samp	le information						
Closed cavity items found								
New Equipment on Site:								
1 1								
Visitors		Contractors						
		Berkel ()						
		DAVEY () ACCUPERMIT (2)						
		ACCUPERMIT (2) ACI (0)						
		CPJ (0)						
D 11		Cr3 (0)						
Problems encountered/resolutions:								
Instructions given by government person	onnel:							
Activities anticipated for tomorrow:								
-								
Attachments (include as appropriate)								
Attachments (illoude 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	,g						
Contingency Plan Initiation Summary	V/N							

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	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:	3/18/2020						
Weather:	Partly Cloudy, Hi 58, Winds ESE 5-10 mph						
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenie Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Measurements:	All Non Detect.						
Summary:	Collected 2 disposal characterization samples (Area 4-031720 and Area 4-031820). Submitted to CCDC for headspace.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	PPE and Decon Water						
Waste Disposal:	None						
Departures from approved	None						
SSWP:	. vanc						
Problems encountered/resolutions:	None						
Instructions given by government personnel:	None						
Attachment	None						
Y (• 0	Y B (
Name (print):	Joe Bryant						
Date:	3/18/2020						
Phone Number:	202-573-3753						

	18MARZORO Spring Valley, DC.
	Kitulaneurge 5540
	0630- Morning Safety Brief
	0015-Merning Vitals Radio Check
	OTHE Med tent upto temp.
	0730- HAMEL, MAREAN, SCHLOSSEE THRU PAS
	0734. wright the Pag
	0740- wright Exit PAS
	0745- Ex 35 1/800/80 sutuporend 14 down wind 21
	0748 - HAMEL, MARCHAN, SCHLOSSER EXIT POS
	0808- HAMED THRUPDS DRUMS 4148-4189
	(0800) DAMS ONLINE
	0820 - Roll off on Site #274582
	0825- MINI CAMS STARY TIME
	0844 - SCHLOSSER, MARSAN, HAMEL EXIT POS
	0853 - Oien, Courtney, Breyman, Leigh THEN 105
	0856- P&P Monitors @ \$ Ex-35 4000 pe; Questron Air
	Begin Filling Drums 4148
	0904- Comp Sample complete - Voc Complete
	0954- Hamel, Wright, Marian thro PDS
	PRE CHECK PAP monitors @ \$ EXST- 3200
1	1000 - State Body on site deliver empty drums +
	sling Drums #4148-4162 Schlosser thru PDS
	Manifest Generated
	1016 - Schlosser exit POS
	1017 - Transport Drums 4148-4162 to Fed Prop.
	Set up drums
	1020- Wright, Marian, Homel Exit PDS
	Rosine Filling Drums
	1105 - Wright Homel thru POS.
	PRECHECK POP monitors @ Ex35-3000
	Reposition Drums

Contract No: W912DY-09-D-006	52	Weather:						
Delivery Order: TO 0006		High 75 degrees, Cloudy/AM Showers, Winds SW 5-10						
Date: 19 March 2020		mph						
Site Location: 4825 Glenbrook Ro	oad							
	Pe	ersonnel on Site						
D. DOOMS	ana	aan						
PARSONS	ZES	SCE						
	Warren							
	nt, David							
	shire, Bart							
	nan, Mark							
Rider, Matt	ACCUPEDATE	I IEECTAD						
	ACCUPERMIT	LIFESTAR Ledwar Medi						
	ns, Brian ns, Gustavo	Jackson, Mark Bailey, Brooke						
Brown, Dave	is, Gustavo	balley, brooke						
Luckanavage, Kyle								
Luckanavage, Kylc	CENAB							
Steeln	nan, Brian	 						
Steem	nan, Brian							
		 						
	USAESCH							
Walke	er, James	 						
T tilk	er, sumes							
		 						
ACTIVITIES COMPLICTED (1. 1. 1.	1.11 /:	1 177 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
		lemobilization, brush/tree clearing, geophysical survey, intrusive						
excavation, contaminated soil excavation	on, sampling, and	restoration activities)						
Safety Briefing: 6:30								
Intrucive execution on south we	all of Aron A at	grab sample 10 location. MiniCAMS alarm went off on						
		grad sample to location. Willically alarm went off on						
the downrange Lewisite monitor	•							
End of day: 17:00								
End of day: 17:00								
End of day: 17:00								
End of day: 17:00								
· 	OOCR for sample	e information						
· 	OQCR for sample	e information						
· 	OQCR for sample	e information						
· 	OQCR for sample	e information						
SAMPLES COLLECTED: See I	OQCR for sample	e information						
· 	DQCR for sample	e information						
SAMPLES COLLECTED: See I	DQCR for sample	e information						
SAMPLES COLLECTED: See I	DQCR for sample	e information						
SAMPLES COLLECTED: See I	OQCR for sample	e information						
SAMPLES COLLECTED: See I	OQCR for sample							
SAMPLES COLLECTED: See I	OQCR for sample	<u>Contractors</u>						
SAMPLES COLLECTED: See I	OQCR for sample	Contractors Berkel ()						
SAMPLES COLLECTED: See I	OQCR for sample	Contractors Berkel () DAVEY ()						
SAMPLES COLLECTED: See I	OQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2)						
SAMPLES COLLECTED: See I	OQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See I	OQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2)						
SAMPLES COLLECTED: See I		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution:	s:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors	s:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution:	s:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government	s: t personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution:	s: t personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government	s: t personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government	s: t personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government Activities anticipated for tomorro	s: t personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government	s: t personnel: ow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by government Activities anticipated for tomorro Attachments (include as appre	s: t personnel: ow: opriate) Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government Activities anticipated for tomorro Attachments (include as appr	s: t personnel: ow: y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government Activities anticipated for tomorro Attachments (include as approfessor) Geophysical Summary Excavation Summary	s: t personnel: opriate) Y/N Y/N Y/N Y/N	Contractors						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government Activities anticipated for tomorro Attachments (include as approfessed Summary Excavation Summary Air Monitoring Summary	s: t personnel: ow: y/N y/N y/N y/N y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government Activities anticipated for tomorro Attachments (include as appropriate appropr	s: t personnel: y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government Activities anticipated for tomorro Attachments (include as appro- Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS)	s: t personnel: y/N y/N y/N y/N y/N y/N y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols						
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Activities anticipated for tomorro Attachments (include as appropriate appropr	s: t personnel: y/N y/N y/N y/N y/N y/N y/N y/	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation						
SAMPLES COLLECTED: See E Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Instructions given by government Activities anticipated for tomorro Attachments (include as appropriate appropr	s: t personnel: y/N y/N y/N y/N y/N y/N y/N y/	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities						
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution: Activities anticipated for tomorro Attachments (include as appropriate appropr	s: t personnel: y/N y/N y/N y/N y/N y/N y/N y/	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation						

	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:	3/19/2020						
Weather:	Cloudy/AM Showers, Hi 75, Winds SW 5-10 mph						
Field Instrument:	CCDC supplied MiniCAMS and DAAMS, SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Measurements:	All Non Detect.						
Summary:	Shipped 2 disposal samples (031120 and 031220) to APPL for HTW analyses.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	PPE and Decon Water						
Waste Disposal:	None						
Departures from approved							
SSWP:	None						
Problems encountered/resolutions:	None						
Instructions given by government personnel:	None						
Attachme nt	None						
Name (print):	Joe Bryant						
Date:	3/19/2020						
Phone Number:	202-573-3753						

	Spring Valley, DC
	Kileakaninge.
	0630- Safety Bref
	0645- Morning Utals / Radio Checks
	Onco- Sije Prop Area 4 Remove Clear Fill
	0800- DAMS STATE TIME
	0830- Dust & Downward 34 Upwind-14
	0845 - PDS +MED tent up - Honel, Marion, Schlosser Hara PD
	(0827) Mini cans Stort time
	0818- Ex88-4,000/80 Ex35-400/80
	0906- State Bedy on Site to deliver empty drums
	0916-Schlosser exit PDS P&Pmonitos @)
	Drums #4205-4216, 4217, 4218 4219
	0977 - 4 - 1 Maria & 4 PDS
	Paranitors @ D ex 88-4000 exercite south oust corner
100	P+C 0 t (Q) (D) 54 88 - 4002 24 5 5 6 - t - 5
	OF Area 4
	0951 - VOC Sample Complete
3	1015 - Transfer Operator From EX88 - EX35 Brain
	filling Deun; 4205-4219
	1020- PRE CHECK EAST YOU POP Monitors @ D
	1046 - Misi Cama Downwind O.41 Alarm. Lewisite
	Midigation of Executated soil / closed drums 4213
	1056 - Mini Cans Downwood 0.33 Alarm Lewith
	Austing 3rd Cycle
	:106-Mini Cans Downwind 0.30 Alarm Lawrite
	1119 - Pull Downwind DAMS tube. Sal Romaining Daws
	1122- Wright exit PDS
	1124- 4205-4213 souled Comp Sample in Down 4214
	1177- Carte - O're exit DAS
	(1046) Lesgh exit PDS
	1130 - Mini Cams end of Day
	cly)

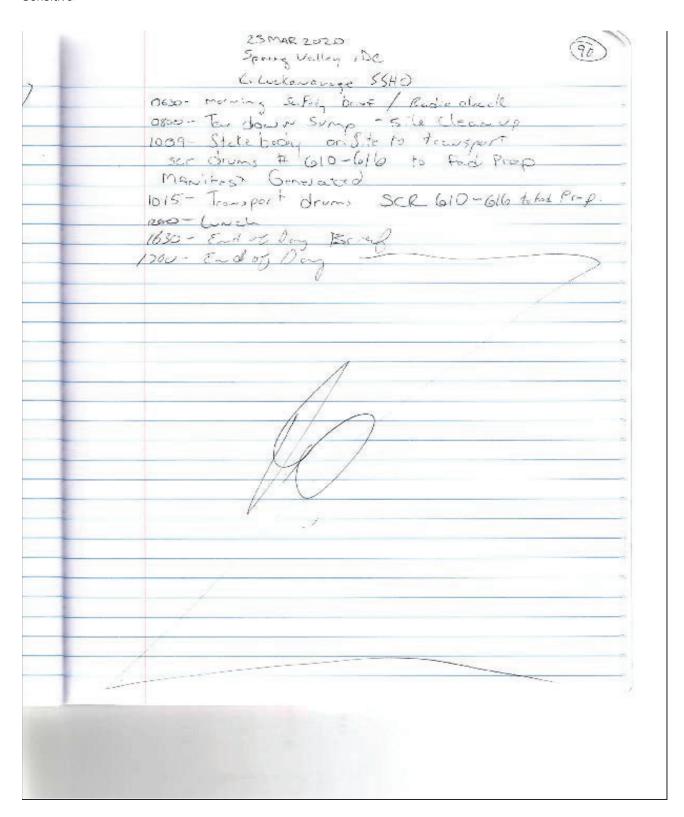
Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006	_	High 78 degrees, Partly Cloudy, Winds SW 10-20 mph
Date: 20 March 2020	_	
Site Location: 4825 Glenbrook Road	_	
Site Education: 4020 Glottsfook Road		
	D.	overnal on Cita
	<u>r</u> (ersonnel on Site
PARSONS Z	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth Wright, David		
Marion, Jed Yorkshire, Bar		
		
Oien, Joshua Breyman, Mar	K.	
Rider, Matt		
Schlosser, Ariel ACCUPI	ERMIT	LIFESTAR
Hamel, James Vargas, Brian		Jackson, Mark
Leigh, Jason Vargas, Gusta	VO	Bailey, Brooke
	¥0	Baney, Brooke
Brown, Dave		
Luckanavage, Kyle		
CE	NAB	
Steelman, Bria	an	
		
		
	DO OTT	
	ESCH	
Walker, James	3	
		
[
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	ling, and	restoration activities)
C.C. D.C.		
Safety Briefing: 6:30		
Intrusive exceptation on south wall of A	rea A at	grab sample 10 location. Loaded soil into roll-off
#290962. Collected 2 disposal samples	and 7 C	Grab/Confirmation samples.
1 1		1
End of day: 17:00		
GANGREG COLLECTED G DOCD (1	
SAMPLES COLLECTED: See DQCR for	or sampi	e information
Closed cavity items found		
Closed cavity items found		
New Equipment on Site:		
1 1		
Visitors		Contractors
1 101101 0		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
		Cr3 (0)
Problems encountered/resolutions:		
I t t t t	1.	
Instructions given by government person	mer:	
Activities anticipated for tomorrow:		
F		
Attachments (include as appropriate)		
Attachments (module as appropriate)	X7/57	
	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						
	0006						
Delivery Order Number:							
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.						
Project Number:	748272.03000						
Site Location:	Spring Valley, Washington, DC						
Date:	3/20/2020						
Weather:	Partly Cloudy, Hi 78, Winds SW 10-20 mph						
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Measurements:	All Non Detect.						
Summary:	Collected 2 disposal samples (031920 and 032020), 7 grab/confirmation samples and 3 quality control samples from Area 4. Disposal and grab/confirmation samples were submitted to CCDC for headspace. 11 low level samples were given to CCDC at Spring Valley for transport to CCDC CBC EML for analyses.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	PPE and Decon Water						
Waste Disposal:	None						
Departures from approved							
SSWP:	None						
Problems encountered/resolutions:	None						
Instructions given by							
government personnel:	None						
Attachment	None						
Attachillent	· tone						
Name (print):	Joe Bryant						
Date:	3/20/2020						
Phone Number:	202-573-3753						

	Sperry vally, DC
1	
/	0630- Norming Satisfy Benef
	alle to the state of the state
	0645 - Morning Vitals, Radio chrok
-	0652- Mero Tent up to temp
	000- Ton 2 Hamel Schlosses, Marion thru POS
	onto wright the PAS - Morning Setup.
+	OTIT- Roll OFF ON Site of
+	orzo- Dams on line
	Cornely Mini Cans start time.
	0733-Wright Exit PDS
-	075 / - Oier Courtney Leigh then PDS
-	Ex88-3600/85 Dust Upwind 12 Porm wind 15
-	Pap maiters @ D.
-	0758 - Hanry Schlower, Maria - Ex. 1 POS
-	0800- Begin sampling
-	0806- Grab Somple 111 complete
	0809- Grab Sample 12 complete
	0812 - Grab Semple 13 complete
	0820- Grab Sample 14 complete while 64.8
	0826 - Grab Sample 15 complete
	0830 - Grab Sample 16 complete
	(0827 Browner thru PDS execution of South Well April
	0836 - Comp Sanole 10 Complete undall 66
	Begin Filling Roll OFF #290962
	0837 - 68-70
	0852- VOC Sample Complete
	0305 - Grab Sample 17 complete
	Hamel Schlosser, Marian thru PDS
	Hamel Schlosser Marien thru PDS
	Stul for Suma Clean NO.
	PPE CHECK EX88-3000 PtP monitors @ p
-	7-5)

Contract No: W912DY-09-	D-0062		Weather: High 47 degrees, Rain, Winds NE 10-15 mph						
Delivery Order: TO 0006									
Date: 23 March 202									
Site Location: 4825 Glenbro	ook Road								
		Pe	ersonnel on Site						
P. P. P. P. P. P. P. P.	-		9.07						
PARSONS	ZES	s	SCE						
Bryant, Joe	Prate, Warren								
Courtney, Kenneth	Wright, David								
Marion, Jed	Yorkshire, Bart								
Oien, Joshua	Breyman, Mark								
Rider, Matt									
Schlosser, Ariel	ACCUPE	RMIT	LIFESTAR						
Hamel, James	Vargas, Brian								
Leigh, Jason	Vargas, Brandor	1							
Brown, Dave									
Luckanavage, Kyle	CEN	4 D							
	CEN.								
	Steelman, Brian								
	LICATO	CII							
	USAES	SCH							
									
			demobilization, brush/tree clearing, geophysical survey, intrusive						
excavation, contaminated soil ex	cavation, samplin	ng, and	restoration activities)						
Safety Briefing: 6:30)								
No Intrusive activities toda	y. Disassembl	ed loa	ding pad and sump from Task 3 of SOP 49.						
End of day: 17:0	0								
End of day.	O								
SAMPLES COLLECTED:	See DQCR for	sampl	e information						
Closed cavity items found									
N. F. i. Gir									
New Equipment on Site:									
Visitors			Contractors						
VISITOIS									
			Berkel () DAVEY ()						
			ACCUPERMIT (2)						
			ACI (0)						
			CPJ (0)						
Problems encountered/resol	lutions:								
Instructions given by govern	nment personn	el:							
J . J	•								
Activities anticipated for to	morrow:								
Attachments (include a	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 (COC	CS)	Y/N	,						
Contingency Plan Initiation Sum		Y/N							
Health and Safety Penort	mary		To be included weakly during field activities						
Health and Safety Report Property Management Summary	Ť	Y/N	To be included weekly during field activities						
Health and Safety Report Property Management Summary Photographs	Ť		To be included weekly during field activities Include complete property inventory once every month						

	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						
	Spring Valley, Washington, DC						
	3/23/2020						
Weather:	Rain, Hi 47, Winds NE 10-15 mph						
	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Me as ure ments:	All Non Detect.						
	Collected 1 disposal sample (032320). Will submit to CCDC for headspace tomorrow 03/24/2020.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	PPE and Decon Water						
Waste Disposal:	None						
Departures from approved							
SSWP:	None						
Problems encountered/resolutions:	None						
Instructions given by government personnel:	None						
Attachment	None						
Name (print):	Joe Bryant						
	3/23/2020						
	202-573-3753						
r none Number:	202-373-3733						



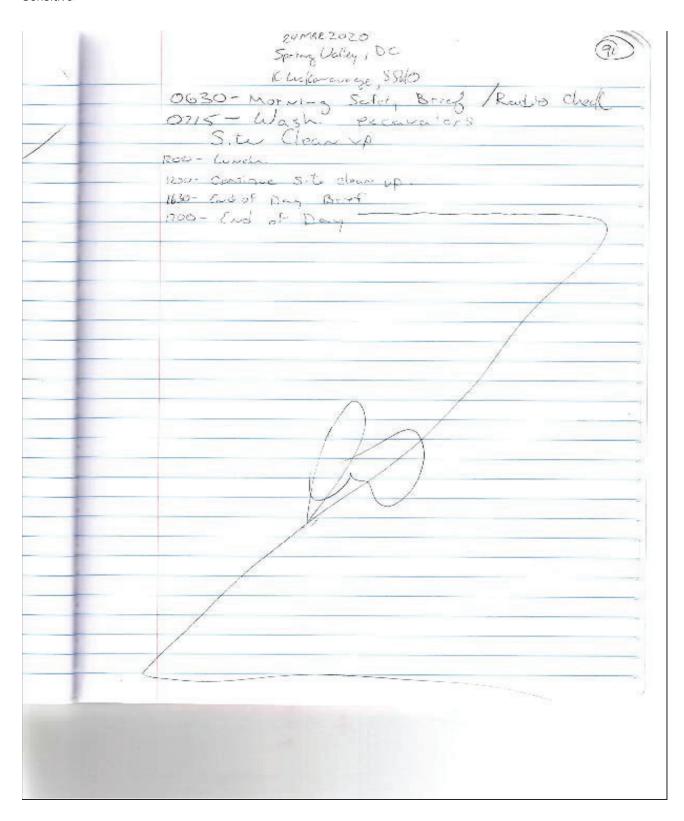
Contract No: W912DY-0	09-D-0062	Weather:	
Delivery Order: TO 0006		High 59 deg	rees, Cloudy, Winds N 5-10 mph
Date: 24 March			
Site Location: 4825 Glen	brook Road		
		Personnel on Site	
PARSONS	ZES	<u></u>	SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Marion, Jed	Yorkshire, Bart	· · · · · · · · · · · · · · · · · · ·	
	Breyman, Mark	<u> </u>	
Rider, Matt		<u> </u>	
Schlosser, Ariel	ACCUPERMI	IT LIF	ESTAR
Hamel, James	Vargas, Brian		
Leigh, Jason	Vargas, Gustavo		
Brown, Dave			
Luckanavage, Kyle	-		
Davidana rage, 12/10	CENAB		
	Steelman, Brian		
	Steelinan, Brian		<u> </u>
			<u> </u>
	HEATECT	т —	
	USAESCH	<u> </u>	
	-	·	
ACTIVITIES CONDUCTED	(include site mobilization	on/demobilization, brush/tre	e clearing, geophysical survey, intrusive
excavation, contaminated soil	excavation, sampling, a	and restoration activities)	
C-f-t-D-f-f	.20		
Safety Briefing: 6	:30		
No Intrusive activities to	day. Pressure washe	ed excavation machiner	y .
	,	•	,
- 1 01	- ^ ^		
End of day: 17	7:00		
SAMPLES COLLECTED:	See DQCR for san	nnle information	
SAMI LES COLLECTED.	See DQCK for sain	iipic iiiioiiiiatioii	
Classif savity itams found	-		
Closed cavity items found			
New Equipment on Site:			
77.4			
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/re	solutions		(*)
Problems encountered/re	solutions:		
Instructions siven by sev			
Instructions given by gov	ernment personnei:		
Activities anticipated for	tomorrow:		
A44. 1 4 " ·			
Attachments (include		NT .	
	Y/1		
Geophysical Summary	Y/1		
Excavation Summary	Y/1	N	
Air Monitoring Summary	Y/1	N To be included if investigation	on is using CSS protocols
Dig Sheet	Y/1	N To be included at least once	every week during intrusive investigation
Sample Chains-of-Custody (C			
Contingency Plan Initiation S			

Health and Safety Report
Property Management Summary
Photographs

Y/N

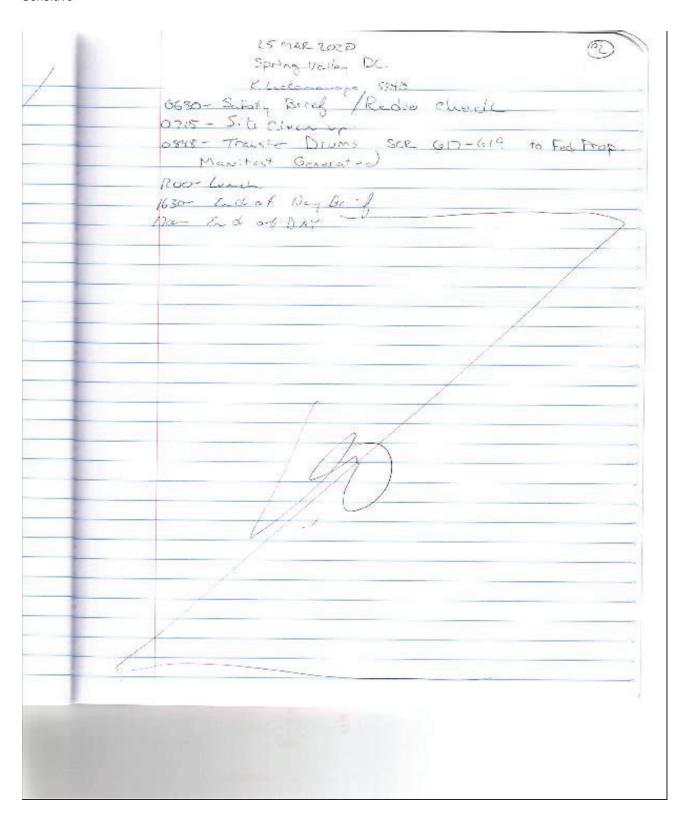
Y/N To be included weekly during field activities

	Daily Contractor Quality Control Report						
Contract Number:	W912DY-09-D-0062						
Delivery Order Number:	0006						
	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.						
Project Name:	748272.03000						
Project Number:							
Site Location: Date:	Spring Valley, Washington, DC						
Date:	3/24/2020						
Weather:	Cloudy, Hi 59, Winds N 5-10 mph						
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Measurements:	All Non Detect.						
Summary:	Submitted disposal sample (032320) to CCDC for headspace. Sent low level sample with CCDC up to Edgewood after headspace cleared. Shipped 3 disposal samples (031720, 031920, 032020) and 8 grab samples to APPL for HTW analyses.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	NA						
Waste Disposal:	None						
Departures from approved							
SSWP:	None						
Problems encountered/resolutions:	None						
Instructions given by							
government personnel:	None						
	To a second seco						
Attachment	None						
Name (print):	Joe Bryant						
Date:	3/24/2020						
Phone Number:	202-573-3753						
a none rumper.	202 575 5755						
		11					



Contract No: W912DY-	09-D-0062	Weather:	
Delivery Order: TO 0006		High 48 degrees, Rain, Winds NE 5-10 mph	
Date: 25 March			
Site Location: 4825 Glen	brook Road	<u></u>	
		Personnel on Site	
D. DOONG	ana.	a em	
PARSONS	ZES	SCE	
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Marion, Jed	Yorkshire, Bart		
Oien, Josh	Breyman, Mark		
Rider, Matt			
Schlosser, Ariel	ACCUPERM	IT LIFESTAR	
Hamel, James	Vargas, Brian		
Leigh, Jason	Vargas, Gustavo		
Brown, Dave			
Luckanavage, Kyle			
	CENAB		
	Steelman, Brian		
	USAESC	<u> </u>	
ACTIVITIES CONDUCTED	(include site mobilizat	on/demobilization, brush/tree clearing, geophysical survey, intrusiv	/e
excavation, contaminated soil			
Safety Briefing: 6	5:30		
No Intrusive activities to	day. Transferred la	st 3 scrap drums to the Federal Property. Tore down and	1
removed old medical mo			
removed old medical mid	illioring shed stores	at the rederal Property.	
End of day:	7:00		
CAMBLES COLLECTED.	See DOCD for se	and information	
SAMPLES COLLECTED:	See DQCR for sa	mple information	
SAMPLES COLLECTED:	See DQCR for sa	mple information	
SAMPLES COLLECTED:	See DQCR for sa	mple information	
SAMPLES COLLECTED:	See DQCR for sa	mple information	
	See DQCR for sa	mple information	
SAMPLES COLLECTED: Closed cavity items found	See DQCR for sa	mple information	
Closed cavity items found	See DQCR for sa	mple information	
	See DQCR for sa	mple information	
Closed cavity items found	See DQCR for sa	mple information	
Closed cavity items found New Equipment on Site:	See DQCR for sa		
Closed cavity items found	See DQCR for sa	Contractors	
Closed cavity items found New Equipment on Site:	See DQCR for sa	Contractors Berkel ()	
Closed cavity items found New Equipment on Site:	See DQCR for sa	Contractors	
Closed cavity items found New Equipment on Site:	See DQCR for sa	Contractors Berkel () DAVEY () ACCUPERMIT (2)	
Closed cavity items found New Equipment on Site:	See DQCR for sa	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site:	See DQCR for sa	Contractors Berkel () DAVEY () ACCUPERMIT (2)	
Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors	esolutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions: vernment personnel: tomorrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for	esolutions: vernment personnel: tomorrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for	esolutions: tomorrow: de as appropriate)	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary	esolutions: ternment personnel: tomorrow:	Contractors	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary	esolutions: ternment personnel: tomorrow: de as appropriate) Y Y Y	Contractors	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary	esolutions: ternment personnel: tomorrow: Yernment personnel: Yernment personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) N N N N N N N N To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	esolutions: tomorrow: de as appropriate) Y Y Y Y Y Y Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) N N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive investigation	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C	esolutions: tomorrow: de as appropriate) Y Y Y Y Y Y COCS) Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) N N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive investigation N	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation S	tomorrow: de as appropriate) Y Y Y Y Y Y Y COCS) Y Ummary Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) N N N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive investigation N N	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation S Health and Safety Report	de as appropriate) Yernment personnel: Yernment personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive investigation N N N To be included weekly during field activities	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation S	de as appropriate) Yernment personnel: Your Y Y Y Y Y COCS) Y ummary Y Y Arry Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) N N N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive investigation N 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:	3/25/2020									
Weather:	Rain, Hi 48, Winds NE 5-10 mph									
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID									
Me as ure ments:	All Non Detect.									
Summary:	Shipped 1 disposal sample (Area 2-032320) to APPL for waste characterization analyses.									
Items Found:										
Contingency Plan Initiated:	No									
IDW Generated:	NA									
Waste Disposal:	None									
Departures from approved										
SSWP:	None									
Problems e ncounte re d/re solutions :	None									
Instructions given by government personnel:	None									
Attachment	None									
Name (print):	Joe Bryant									
Date:	3/25/2020									
Phone Number:	202-573-3753									
a none rumper.	202 575 5755									
			,							
		-	-	-	 -	-	-	-		



Contract No: W912DY-09-D	-0062	Weather:
Delivery Order: TO 0006		High 61 degrees, Partly Sunny, Winds SSW 10-15 mph
Date: 26 March 2020		
Site Location: 4825 Glenbroo	k Road	
	<u>Pe</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe P	rate, Warren	
<u>V</u>	Vright, David	
	orkshire, Bart	
Rider, Matt E	Breyman, Mark	
	ACCUPERMIT	LIFESTAR
	/argas, Brian	
	Belle, Colin	
	CENAB	
S	teelman, Brian	
	USAESCH	
<u></u>		<u> </u>
ACTIVITIES CONDUCTED (incl	lude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exca	vation, sampling, and	restoration activities)
		· · · · · · · · · · · · · · · · · · ·
Safety Briefing: 6:30		
No Intrusive activities today.	Pressure washed	contruction mats. General site clean-up.
•		
End of day: 17:00		
SAMPLES COLLECTED: S	See DQCR for sampl	e information
SAMI ELS COLLECTED.	see DQCR for sampl	e information
_		
Closed cavity items found		
,		
New Equipment on Site:		
Tron Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolu	tions:	
Instructions given by governr	nent personnel:	
Activities anticipated for tom	orrow:	
Attachments (in study	appropriate)	
Attachments (include as		
Gaanbugical Summany	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	m 1 + 1 1 1 10 + + + + + + + + + + + + +
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		
L Onlingency Plan Initiation Summ	arv I V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

		26 MARCH 2020, Thursday Spring Valley, OC
-		MASSIM Rides, Sile Safety (5)
	0630	Morning Safety Brief (Bruce Out)
	0763	Radie Chieks Compieled
		HI-64, WIND 10-15mph Humidity -70%
		Partly Cloudy /Postly Sunny throughout the Day
	0800	Demobe Day for Hamel, Leigh, Brown, Mariew, Schlosser
		And Luckauange
_	-	Stake body Truck Arrives with Power Washer to begin
		the Removal and washing of the Construction Mats.
	0915	Myself And Over Return Revial vehicle to Enterprise
	1630	Team begins to pressure wash and clean up the
		Tops of the Constitution muts remaining At the
_		4.825 Glensrak ste
_		Lunch Brook
	1230	Refurered To work Condinuing to pressure wash the
		Construction Mass
	1430	Started Peparang and Adding Additional Ens measures
		Around the Site
		Vehicle Inspirate And Maintanne
		Site And Trailor Clean up
- 1		End of Week Safety Bush
-1	1700	End of Day
-+		
- 1		
-		
- 1		
8		

Contract No: W912DY-09-D	-0062	Weather:
Delivery Order: TO 0006		High 69 degrees, Partly Sunny, Winds W 10-20 mph
Date: 30 March 2020		
Site Location: 4825 Glenbroo	ok Road	_
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe		
	Wright, David	
	Yorkshire, Bart	
Rider, Matt	Breyman, Mark	<u> </u>
	A COUNTRAL OF	I IDDOTTA D
	ACCUPERMIT	LIFESTAR
	Williams, Angelo	
	Amaya, Kevin	
		
	CENAB	
	Steelman, Brian	
	oteennan, Brian	
	USAESCH	
		
ACTIVITIES CONDUCTED (incl	lude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exca		
Safety Briefing: 6:30		
No Intrusive activities today.	. Pumped 700 galle	ons off Area 4 plastic sheet covering.
End of day: 17:00		
•		
SAMPLES COLLECTED: S	See DQCR for sample	le information
SAIVII LES COLLECTED.	bee been for sample	ic information
_		
_		
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
VISITORS		
		Berkel () DAVEY ()
		ACCUPERMIT (2)
-		ACCOPERMIT (2) ACI (0)
		CPJ (0)
		CPJ (0)
Problems encountered/resolu	tions:	
Instructions given by governm	ment nerconnel	
instructions given by governi	ment personner.	
Activities anticipated for tom	orrow:	
Attachments (include as		T
0 1 : 10	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		
Contingency Plan Initiation Summ		
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	

1		30 MARCH 2020, Monday Spring Valley, DC MATTHEW Rider, Site Safety (94)
1		,,
1	0630	Morning Safety Brief - HI 70 wind - 15-25mph SSW
ı		Humidity - 50%. Partly Cloudy in the Morning turning
1		Mostly Sunny in the Afternoon
1	*	(Bruco Out) (WATTEN OUT)
1		Radio Chrcks
1		Team downrange loading Scrap plastic and geo cloth
ı		into Scrap Drums
1	0830	Stake body Truck Arrives with 5503Al And 300501
1		Water Tanks to pump water out of the Area 4
ı		Hale to prep it for the surveyor to shoot
I		Perimeter and depth points Tuesday
I	3915	Manifest generated for 700001 of water to be
ı		Shipped to Fed Prop
Ī	6945	Stake body departs to Fed prop (7005AI)
ı	1015	Team repairs And replaces Torn/damaged Sandbags
Ī		Around the 4825 Job site
ī	1130	Additional ENS Measures Are Constructed Around
1	11,50	the old gate Area down range
Ī	1030	Lunch Break
I		Resumed work
T		ENS Measures Campleted
ī		Began Transporting Tools/Equipment to Federal Proparty
ī		End of Day Brief
ī		End of Day
ī		CNO OF UNY
ī		101
Ī		Matthe freder
T		A STATE OF THE STA
1		*
Ť		
T	6	
À		

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		High 54 degrees, Cloudy, Winds ENE 10-15 mph
Date: 31 March 202	20	
Site Location: 4825 Glenbro	ook Road	
		•
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
	Wright, David	
Oien, Josh	Yorkshire, Bart	
Rider, Matt	Breyman, Mark	
	ACCUPERMIT	LIFESTAR
	Amaya, Kevin	
	Vargas, Brandon	
	CENAB	
	Steelman, Brian	
	USAESCH	
ACTIVITIES CONDUCTED (in	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex-		
		restoration activities)
Safety Briefing: 6:30)	
No Intrusive activities toda	v Manned current r	perimeter and depths of Area 4.
Two mirusive detivities toda	y. Mapped current p	remoter and depths of thea 1.
E. 1.f.1	0	
End of day: 17:0	U	
SAMPLES COLLECTED:	See DQCR for sampl	e information
Closed cavity items found		
,		
New Equipment on Site:		
1 1		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resol	utions	
1 Toblems encountered/1 esoi	utions.	
Instructions given by govern	nment personnel:	
0 , 0	•	
Activities anticipated for to	morrow:	
Р		
Attachments (include a	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 (COC		
Contingency Plan Initiation Sum		

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

		31 MARCH 2020, Tuesday Spring Valley, DC MARKHEW Rider, Site Salety
1	0630	Morning Salety Belef, HI SS WIND 10-15mph ENE
		thomasty 57% Partly Cloudy in the Merving with
_		Ocasianal Showers in the Afternoon, 40% Chauce of RAIN
_		(Bruce Out)
-	0700	Radio Chrcks Completed
-	0730	Team began cleaning off the Plastic cover over the pot
-		Area 4 to begin clearing out overburden (CAME EN) So the
-	THE RESIDENCE OF THE PARTY OF T	Ballimore geologist Can Asses the Floor of gold -10, -80
-	0745	Team began moving overburden from the Southern
-		Trench to the Eastern Trench to be baded out in A
-		Rell OFF
-	0930	Ballimore Geologist Arrives on Site to make a determination
-		on the Floor of gold -10, -30 (Area 4)
-	1000	Geologist Finishes inspection and concurs that the
-	Carre Carre	floor of -10,-30 is Intact Saprolite
-	1100	Went to Glew Echo Hardware to purchase a new
-	112.4	Combo lock for the Upranse gate
-		Lunch Break
-		Returned to work
- 8	1402	CPJ (Surveyor) Arrives to Shoot points on perimeter
-	173.4	And depth of gred -10, -30 (Area 4)
-1	12-0	Team begins Removing Construction mals from site to transfer to Fed Prop
-	1230	
- 1	(230	Team loads out overbuiden Soil from East breach of
-	Kon	God -10,-30 into A Roll OFF # 768203 280203
		Roll OFF Departs to Fed Prop N 280203
-		END of DAY Brief And Clean up
- 1	1100	END OF DAY
- 1		Matthe Kione
-		
- 2		

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006	•	High 56 degrees, Cloudy, Winds N 5-10 mph
Date: 01 April 2020		
Site Location: 4825 Glenbrook Road		
	P	ersonnel on Site
PARSONS ZI	ES	SCE
Bryant, Joe Prate, Warren		
Oien, Josh Wright, David Yorkshire, Bard	t .	
Rider, Matt Breyman, Mark		
		
ACCUPE		LIFESTAR
Williams, Dona	ıld	
Belle, Colin		
·		
CEN	IAB	
Steelman, Brian		
USAF	ESCH	<u> </u>
		
ACTIVITIES CONDUCTED (include site mobil	lization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sampli		
Safety Briefing: 6:30		
No Intrusive activities today.		
End of day: 17:00		
SAMPLES COLLECTED: See DOCR fo	r sampl	e information
Closed cavity items found		
,,		
New Equipment on Site:		
Visitors		Contractors
V 151101 5		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nel:	
Activities anticipated for tomorrow:		
Attachments (include as appropriate)		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary Air Monitoring Summary	Y/N Y/N	To be included if investigation is using CSS measure
Dig Sheet	Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (COCS)	Y/N	an issue once every recording in the internation
Contingency Plan Initiation Summary	Y/N	

Health and Safety Report

Property Management Summary Photographs

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N

Y/N

	Ol April 2020, Wednesday	
	Spring Walley, DC Malker R. Nov. Set Salery	(96)
	Lineary Newson, Sac Sween,	
0630	Morning Safety Brief, HI 57, wind 10-15 SSW, Humshy 60%	
	Cloudy to Partly Cloudy throughout the Day	
	(Bruce Out)	
0708	Radio Chars Completed	
0800	Term went downrange and pumped water out of the	
	Area 4) hale (-10, -30)	
	625gal Transported to Fed prop Baker Tank	
0945	Team Charled ENS musers And Compacted the back	,
	WATI (South WATI) of grid in An Attempt to prevent	
	Puture Cave IN	
1130	Lowett Brais	
1200	Resumme Work	
1230	Team Went to Fed Peop to break up Pallets and the	
	Old Manacins maniforing shed for disposal	
1430	Went to cherk on Term at Fed Prop. everyone oxy	
	Team Returned from Fod Prop, Started Steam up	
	End of Day Brief	
	End of Day	
	Matthe Riche	
	1 N-16	
	and selfen to self	`
	/ Catharas	
	M	
C-i-		

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		High 60 degrees, Sunny, Winds NW 15-20 mph
Date: 02 April 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, War	ren	
Wright, Da		
Oien, Josh Yorkshire,		
Rider, Matt Breyman,	Mark	
	UPERMIT	LIFESTAR
Williams,		
Belle, Coli	n	
	CENAB	
Steelman,	Brian	
	SAESCH	
		
ACTIVITIES CONDUCTED (include site r	nobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sa	impling, and	restoration activities)
	1 0	· · · · · · · · · · · · · · · · · · ·
Safety Briefing: 6:30		
No Intrusive activities today. D&D o	old MINIC.	AMS shed.
•		
End of day: 17:00		
Elid of day. 17.00		
SAMPLES COLLECTED: See DQC	R for sampl	e information
Closed cavity items found		
New Equipment on Site:		
¥7* *4		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government per	sonnel:	
Activities anticipated for tomorrow:		
P		
Attachments (include as appropriat		
	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	and doire investigation
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	To be included weakly during field activities
Property Management Summary	Y/N	To be included weekly during field activities
Photographs	Y/N Y/N	Include complete property inventory once every month
	I Y/IN	

		Spring Valley, DC to 4 MAHENEW River, SSHO JULE MAHENEW River, SSHO JULE
	0630	Morning Safety Brief HI 60° Wind - 20-30mph NW
		Humidaly - 40%, Mix of clouds And Sunshine throughout
		the morning And into the Alternoon. Windy in the
		Albanoon with gusts Above Jomph (Bruce Out)
	0700	Radio Checks Completed
	0730	Team did walk around downrange to police up that And
		wind debris. Repaired Construction Ferre Around Area 4
	0830	Team went to Fed Prop to complete destruction of the
		Pallots and old MENICAMS Shed
		Lunch Break
		Conformace CA)
		Returned to Work
-		Team Started maintanes on the machines and excipment
-	1460	Parsons geologist Arrives to inspect the Soil/rock of
-		Aria 4
-	1500	Mechang with the PM to discuss the plan forward
-		for Soldier Pales, Utilities, Comprehen and gold -10,-90
		Trular And Site Clean up
-		End of week beirf
-	1700	End of Day
-		
1		Matter Rich
-		
7		
- 5		
2	<u> </u>	
- 3		
10000		
1000		

Contract No: W912DY-09-D-0	062	Weather:
Delivery Order: TO 0006		High 69 degrees, Partly Sunny, Winds N 5-10 mph
Date: 06 April 2020		
Site Location: 4825 Glenbrook	Road	
	Pe	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Pra	te, Warren	
Courtney, Kenneth Wr	ight, David	
Oien, Josh You	rkshire, Bart	
Rider, Matt Bre	yman, Mark	
		
	ACCUPERMIT	LIFESTAR
Wil	lliams, Donald	
	le, Colin	
	10, COM	
		
	CENAB	
Stee	elman, Brian	
360	ciiiaii, Diiaii	
		
	HEARCH	
	USAESCH	
		
<u> </u>		
ACTIVITIES CONDUCTED (include	le site mobilization/o	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excava	tion, sampling, and	restoration activities)
Safety Briefing: 6:30		
Began backfilling Area 4 with	2 rolloffs of grav	vel and 5 rolloffs of backfill.
End of day: 17:00		
Elid of day. 17.00		
SAMPLES COLLECTED: See	DQCR for sample	e information
Similar Educate College (12)	DQCIC for sumpr	· information
Closed cavity items found		
Closed cavity items found		
New Equipment on Site:		
New Equipment on Site.		
Visitors		Contractors
7 1311013		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolution	ons:	
Instructions given by governme	ent personnel:	
Activities anticipated for tomor	row:	
Attachments (include as ap	ppropriate)	
	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	10 of member at teast once every week auring intrusive investigation
Contingency Plan Initiation Summar		

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	06 Monday 2020, April Spring Valley, DC
1	Matthew Rider, SSHO
0630	Morning Safety Brof. Hz 70, WEND - 5-10NW Humaday -50%
	Partly Cloudy in the Meming turning Mostly Sunny towards
	the Admison
0700	Radio Checks Completed
0745	Team went downrange to Open the gates And peop to
	Water pumping Operations in Area 4
1100	Water Pumping Operations Compiled, 3 Till Loads (850gal) EA
	Pumped And Transported to Foderal Property. (2,550gals Total)
Jjos	Team props Area Add is ready for Grant to be baded into
	the battern of the Pit.
1130	First load of BACKfill Arrives to Fill ARAY.
	Linelt Breek
1230	Second land of grave Arrives for Area 4
	Refused to werk
1240	Team Continues to load backfill From Fed peop And Till
	IN Area4. (-10, -30)
1230	LAST ROLLOFF OF BACKRILL CHEPARTS Site (DAYS Totals Are Zea Boll OFT
	of gravel And Sea Roll OFFS of Soil) Loaded into Area 4
	Team begas clean up
	End of Day Brief
1700	END of DAY
-	
	Λ
	Matthe Cole
	717"
C	
-	

	D-0062	Weather:	
Delivery Order: TO 0006		High 72 degrees, Cloudy, Winds WSW 5-10 mph	
Date: 07 April 2020			
Site Location: 4825 Glenbro	ok Road		
	Pe	ersonnel on Site	
D. D	an.	0.07	
PARSONS	ZES	SCE	
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David	 	
Oien, Josh	Yorkshire, Bart		
Rider, Matt	Breyman, Mark	 	
	ACCUPEDMIT	LIEECTAD	
	ACCUPERMIT	LIFESTAR	
	Williams, Donald Belle, Colin		
	Belle, Collii		
			
	CENAB		
	Steelman, Brian	 ; 	
	Steelman, Brian		
			
	USAESCH		
	USAESCII		
		 ; 	
L CONTROL OF CONTROL O			
		lemobilization, brush/tree clearing, geophysical survey, intrusive	
excavation, contaminated soil exc	cavation, sampling, and	restoration activities)	
Safety Briefing: 6:30			
	4:41. 7 11 - CC C	1 1. £ 11	
Continued backfilling Area	4 WITH / POLICIES OF	backiiii.	
End of day: 17:00	0		
CAMBLES COLLECTED.	Cas DOCD for some	a in fammatian	
SAMPLES COLLECTED:	See DQCR for sample	e information	
SAMPLES COLLECTED:	See DQCR for sample	e information	
SAMPLES COLLECTED:	See DQCR for sample	e information	
SAMPLES COLLECTED:	See DQCR for sample	e information	
	See DQCR for sample	e information	
SAMPLES COLLECTED: Closed cavity items found	See DQCR for sample	e information	
Closed cavity items found	See DQCR for sample	e information	
	See DQCR for sample	e information	
Closed cavity items found	See DQCR for sample	e information	
Closed cavity items found	See DQCR for sample	Contractors	
Closed cavity items found New Equipment on Site:	See DQCR for sample		
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors	
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel ()	
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel () DAVEY ()	
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2)	
Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	utions: nment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor	utions: nment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor	utions: nment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor	utions: nment personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary	utions: nment personnel: norrow: s appropriate) Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary	utions: nment personnel: norrow: y/N y/N y/N y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	utions: nment personnel: norrow: Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	utions: ment personnel: morrow: Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary Plan I	utions: norrow: Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include attachments) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summer Health and Safety Report	utions: norrow: Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary Plan I	utions: norrow: Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	

	07 April 2020, Tuesday Spring Valley, DC Matthew Rider, SSHO
0630	Morning Safety Brief, HI- 73 WIND- 5-10mpl WSW
	Humidity - 60%. Cloudy in the Merving with Scattered
	Thunderstorms in the Afternoon. Some storms could
	be Severe.
0700	Radio checks Completed
	TEATH went downerings to Start prop for the days
	(10, -30)
0%0	Roll OFF Trucks begin to arrive with the backfill
	dist from the remaining stockpole At Federal Property
1/30	LOAD 4 of BACKBILL Arrives And loaded into the
	Area 4 hale. Dirt is fracked in for Additional bads
	After Lunch
1200	Lunch Brok
1330	Rehumed to work
CP4S	Resumed deliving Roll OFFS to bAckBIL Arca 4 (-10,-30)
1500	LOAD 7 OF BACKBII is dumped into Area 4 (-10,-30)
	Dirt Tracked in to provent Run OFF and Additional
	Silt Fema Constructed As An overflow precontion
1630	End of Day Brief
1700	End of Day
3	Matthe Lide

Contract No: W912DY-0	09-D-0062		Weather:
Delivery Order: TO 0006		_	High 79 degrees, Partly Sunny, Winds WNW 10-20 mph
Date: 08 April 20		_	
Site Location: 4825 Glent	orook Road		
		_	
		<u>P</u>	ersonnel on Site
DADCONC	71	7.0	SCE
PARSONS	ZF	72	SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Oien, Josh	Yorkshire, Bart		
Rider, Matt	Breyman, Mark	ζ	
	ACCUPE	DMIT	LIEECTAD
	ACCUPE		LIFESTAR
	Williams, Dona Belle, Colin	ııa	
	Belle, Collii		
			
	CEN	JAD	
	Steelman, Brian		
	Steelinan, Brian	1	
	-		
	TICAL	ESCH	
	USAL	SCII	
	-		
	-		 _
		,	
			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil	excavation, sampli	ing, and	restoration activities)
Safety Briefing: 6:	:30		
		20 01	1 (21)
Finished backfilling Area	a 4 with 2 rollof	ts of b	packfill.
End of day: 17	7:00		
zna er aay.			
SAMPLES COLLECTED:	See DQCR fo	r sampl	le information
	-		
Closed cavity items found			
New Equipment on Site:			
¥7:-:4			Control of the contro
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/res	solutions:		
Instructions given by gove	ernment personi	nel:	
0 , 0	•		
Activities anticipated for	tomorrow:		
Attachments (include	de 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 (C	OCS)	Y/N	,
Contingency Plan Initiation Su			
	ımmarv	Y/N	
Health and Safety Report	ımmary	Y/N Y/N	To be included weekly during field activities
Health and Safety Report	·	Y/N	To be included weekly during field activities
Health and Safety Report Property Management Summa Photographs	·		To be included weekly during field activities Include complete property inventory once every month

	OB April 2020, Wednesday Spring Valley, DC MAHLEW Rider, SEHO
0630	Morning SAPPLY Brief. HI-79 Wind-10-20mps WAW
	Humidity - 60%. RAIN IN the Morning Charing out to
	Mostly Sunny in the Afternoon
0700	Radio Chrek Completed
	Team went down range to prep for the days
	operations of continuing backering Avent (-10, -30)
08/5	First load of backfill Arrives to Fill in Arra 4
	Final load of bACKGII Tracked in (3 loads Today)
	LUNCH Break
1230	Returned to work
	Team boson to lay Geotexhib obth obus to bosin
	building A loading Drive of Construction mats to
	ease the demobilization of the CCDC Equipment
	And the Dress out trailer
1315	Began laying down the Construction mats
	Pressure washed the Construction Mass
	End of Day Brief
	End of Day
	Matthe Rich
	*

Contract No: W912DY-09- Delivery Order: TO 0006 Date: 09 April 2020		Weather: High 70 degrees, Cloudy/Windy/Showers, Winds W 25-35 mph
Site Location: 4825 Glenbro		- -
	р	ersonnel on Site
	<u>.</u>	ersonner on sixe
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren Wright, David	
Courtney, Kenneth Oien, Josh	Yorkshire, Bart	
Rider, Matt	Breyman, Mark	
Titati, iiia	Diejinan, man	
	ACCUPERMIT	LIFESTAR
	Williams, Donald	
-	Belle, Colin	
	CENAB	
	Steelman, Brian	
	,	
	USAESCH	
		
ACTIVITIES CONDUCTED (in excavation, contaminated soil ex		/demobilization, brush/tree clearing, geophysical survey, intrusive
Safety Briefing: 6:30	1	
, ,		
	ay. General site cle	an up, pressure washed construction mats and reconstituted
tools and equipment.		
End of day: 17:0	0	
SAMPLES COLLECTED:	See DQCR for samp	le information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resol	utions:	
Instructions given by govern	iment personnel:	
Activities anticipated for to	norrow:	
Attachments (include a	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 Sample Chains-of-Custody (COC	Y/N (CS) Y/N	To be included at least once every week during intrusive investigation
Contingency Plan Initiation Sum		
Health and Safety Report	mary Y/N Y/N	To be included weekly during field activities
Property Management Summary		Include complete property inventory once every month
Photographs	Y/N	* * * * * * * * * * * * * * * * * * *

1	Spring Valley, DC Matthew Rider, SSHO
1	
0630	Merning Sefety Brief. HI-71, WIND-25-35mph WNW
-	Humidity-60%. Showers and Thunderstorms likely in
-	the Merning. Windy At Times. Storms could produce
-	damaging winds.
0700	Radio Chicks Completed
0745	Team goes downlange to peop for the Days operations
0800	Stake body Truck Arrives to Start the loading of
	Scrap geo cloth And damaged Sand bags to be throw
	Away
0915	Stake body returns to load out excess gear that is
	No longer need at 4825 And will be returned
	to Federal property to be stored
1130	Lunch Break
1200	Returned to Wax
1205	Team Firshed Pressur Washing Construction Mass
	State body Tates last load of Equipment and mise
	gar 1.8 Semp
(\$30	Started Vehicle Meetarane.
1600	Clean up Break Trailors
100.0	END OF WEEK BUT
	GNE OF DAY
	and with P.A.
	All control of the co
	-

Contract No: W912DY-09-I	0-0062	Weather:
Delivery Order: TO 0006		High 76 degrees, Rain/Thunderstorms, Winds SW 20-30
Date: 13 April 2020		mph
Site Location: 4825 Glenbro	ok Road	_
	<u>P</u>	Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth	Wright, David	
Oien, Josh	Yorkshire, Bart	
	Breyman, Mark	
	ACCUPERMIT	LIFESTAR
	Williams, Donald	
	Belle, Colin	
		
		
 -	CENAB	
	Steelman, Brian	
	Steeman, Brian	
	USAESCH	
	USAESCII	
		
		
		
		/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	avation, sampling, and	l restoration activities)
Safety Briefing: 6:30		
		ldier pile removal operations. Bolstered E&S measures due
to heavy rains. Picked up ox	vgen and acvtelene	e bottles for torch. Repaired CP privacy screen and
entrance gate due to wind da		1 1 7
chirance gate due to while da	image.	
End of day: 17:00		
CAMPLES COLLECTED	T DOOD (1 ' C
SAMPLES COLLECTED:	See DQCR for samp	ne information
-		
_		
Closed cavity items found		
Closed cavity items found		
New Equipment on Site:		
new Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
		CFJ (0)
Problems encountered/resolu	itions:	
I		
Instructions given by govern	ment personnei:	
A		
Activities anticipated for ton	iorrow:	
Attachments (include as	s appropriate)	
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
·		To be included if investigation in the COO.
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 (COC		1
Contingency Plan Initiation Summ		
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	

	13 April 2020, Monday Spring Valley, DC Malakeu Rober, SSHO
0630	Moining Safety Brief, HI-77 WIND-10-20mps wew
	Humidity - 8070. RAIN And Thunderstorms priset during
	the marning. Turning Gusty in the Afternoon with
	wind gusts up to Homph. Chance of Rain up to 1" At
	1007.
0700	Radio Chreks Completed
A CONTRACTOR OF THE PERSON OF	Team gors downwange to scinferre the employ control
	Measures due to the large Amount of Rown
	we had And Amount forcasted in the morning
0810	Load of gravel brought over to spread between
	Construction mass to filter mud flow
0845	Additional Hay bales brought over as well
0854	*Lightining Hold *
6924	Released from Lighting Hold
	Zimmer Went to Against the Acetylene And Oxygen
-	TANKS for Soldier Pile removal
1130	Lines Breix
1200	Returned to wark
1205	(4835) All clar
1245	Team began Fixing privary Serven of primiter Fence
163/	And fix snapped steel cable used to Secure Gate
1000	God of Day - AND de D.

Contract No: W912DY-09-D-0062	2	Weather:
Delivery Order: TO 0006		High 56 degrees, Mostly Cloudy, Winds NW 5-10 mph
Date: 14 April 2020		
Site Location: 4825 Glenbrook Ro	ad	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate,	Warren	
Courtney, Kenneth Wrigh	t, David	
	hire, Bart	
	an, Mark	
reder, man Breyn	un, murk	
	CCUPERMIT	LIFESTAR
	ms, Donald	LIFESTAK
		
Belle,	Colin	
	CENAB	
Steelm	ıan, Brian	<u> </u>
	USAESCH	
		
		
		
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation	n, sampling, and	restoration activities)
Safety Briefing: 6:30		
Safety Briefing: 0:30		
Began soldier pile removal opera	tions; 1 soldie	er pile removed. Received forklift to move MINICAMS
trailer.	,	1
traner.		
End of day: 17:00		
SAMPLES COLLECTED: See D	QCR for sampl	le information
Closed cavity items found		
•		
New Equipment on Site:		Forklift
Trew Equipment on Site.		1 Olimity
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions	:	
Instructions given by government	nersonnel·	
mistractions given by government	personner.	
A		
Activities anticipated for tomorro	w:	
A 44L	\	
Attachments (include as appro		T
	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, DC Mathern Rider, SSHO
0630	Morning Safety Brief, HI-57 WIND. 5-10mph WSW
	Humidity - 50%. Mix of Clouds And Sun in the
	Morning giving way to cloudy skips in the Afternoon
0700	RAdio Chreks Completed
0730	Hot Work Permit generated for the cutting of the
	Soldin Piles
0745	Team went downrange to prep for the days
	operation of digging out And Cutting the I-booms
0 820	State body arrives with cutting Equipment
	Team Starts removing Soil around the base of the
	First I-beam And remove wooden support planks
1030	Team Removes excess flowable full Around I- beam base
1200	LUNCH Break
1233	Team begins Tarch cutting first I-beam for Removal
	Torch Cut Completed. I-beam loaded onto Stake body
	for Transfor to Federal Property
2114	Term bagins to shore up hillsode And constinues tous
	meaning to prevent River off
1500	Forklish Arrives At Site (for MINICAMS Shed Move)
	Team Starts clean up and bading wall planks on to
	the Stake body to be disposed of
1630	End of Day Brief
	End of Day -
	7 /// // //

Contract No: W912DY-09	-D-0062		Weather:	
Delivery Order: TO 0006			High 55 degrees, Partly Clou	dy, Winds NW 10-15 mph
Date: 15 April 202				
Site Location: 4825 Glenbr	ook Road			
		Personne	el on Site	
DADCONG	ZEC		SCE	
PARSONS	ZES		SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Wright, David			
Oien, Josh	Yorkshire, Bart			
Rider, Matt	Breyman, Mark			
	ACCUPERM	ПТ	LIFESTAR	
	Williams, Donald	111	LIFESTAR	
	Belle, Colin			
	Bene, com			
	CENAB	3		
	Steelman, Brian			
	-			
	USAESC	H		
ACTIVITIES CONDUCTED (in	nclude site mobilizat	ion/demobi	lization, brush/tree clearing, geoph	ysical survey, intrusive
excavation, contaminated soil ex	ccavation, sampling,	and restora	tion activities)	
Safety Briefing: 6:3	0			
, .				
		l soldier j	oile removed. CCDC arrived	on-site and began
emptying the MINICAMS	trailer.			
End of down 17.0	00			
End of day: 17:0)0			
SAMPLES COLLECTED:	See DQCR for sa	mple infor	mation	
Closed cavity items found	-			
Closed cavity items found				
New Equipment on Site:				
Trew Equipment on Site.				
Visitors			Contrac	
			Berkel (
			DAVEY	
				ERMIT (2)
			ACI (0)	
			CPJ (0)	
Problems encountered/reso	lutions:			
Instructions given by gover	nment nerconnel			
and decions given by gover	per sonner.			
Activities anticipated for to	morrow:			
parea tot to				
Attachments (include		'AT		
Coombyssical Communi		/N		
Geophysical Summary		/N		
Excavation Summary		/N To be i	- 1. 1. 1. 1. 1	1-
Air Monitoring Summary Dig Sheet			included if investigation is using CSS proto	
Sample Chains-of-Custody (CO		/N 10 be i	included at least once every week during in	u usive investigation
Contingency Plan Initiation Sun		/N		
Health and Safety Report			included weekly during field activities	
Property Management Summary			nctuaea weekty auring fieta activities г complete property inventory once every n	nonth
Photographs		/N Include	complete property inventory once every h	10mm
- nevegraphie	1			

/		Spring Valley, De	
		MAHON RIVER, SSHO	
			6
-			
-	0630	Morning Safety Brief, HI-56 WIND 10-15mps NW	
-		Humidity-50%. Rain Showers in the morning turning	
-		to a mostly Sunny Afternoon	
-	0700	Radio Cheeks Completed	-
-	0730	Hot work Permit governed for the away of the I beams	
+	2450	CCDC downrange to start clearing out the	
+		MINICAMS Shie for it's removed from 4825 ste	
+	0800	Team unlands sharing making to build a safe box	
-		for use when removing the I-beans	
+	0930	Team begins digging down to depth And hammering	
+		out fillable flow in order to torch out the I-bram	
4	1100	Team Hooks up And Lowers the Showing box in place	
+	1200 L	tuch Brook	-
+	1230 (Refurred to work	-
1	1245 7	Earn Set up for torch cutting operations	400
+	1599	can began cutting the I-beam	
+	1421 7	Edm Finished Cuthing through the I-bearn	
+	1430 I	beam semend and loaded onto Stake body trick Abug	
+		ith the cetaining planks And taken to Fed Prop	100
+	1500 O	perators begin to shore up the wall with dirt	
1	A	and femous the shering box	
+	1630 C	lean up and End of Day Brief	4
-	1700 E	O of Day	
-		Allowalds N in 1	
		I while I was	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		High 52 degrees, Sunny, Winds WNW 10-20 mph
Date: 16 April 2020	_	
Site Location: 4825 Glenbrook Road		
	P	ersonnel on Site
	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth Wright, David		
Oien, Josh Yorkshire, Bar		
Rider, Matt Breyman, Mar	·k	
ACCUPI		LIFESTAR
Williams, Don	ald	
Belle, Colin		
		
	NT A TO	<u></u>
	NAB	
Steelman, Bria	ın	
		
TICAL	ESCH	
USA	ESCII	
LOTH HTTPS CONTINUED (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/	
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sample	ling, and	restoration activities)
Safety Briefing: 6:30		
Continued soldier nile removal operation	ne. 1 ec	oldier pile removed. CCDC continued emptying
	115, 1 50	ordici phe removed. Cebe continued emptying
MINICAMS trailer.		
End of day: 17:00		
End of day.		
GAMBLES COLLECTED G DOCD S		
SAMPLES COLLECTED: See DQCR for	or samp	e information
Closed cavity items found		
Cicoda davidy memb round		
New Equipment on Site:		
rew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	inel:	
A -4''4'4''		
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 Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

/	1 0	Spring Valley De
		Matheway Rodon, SSHO
0	0630	Morning Safety Beief, HI-53 WIND-10-20MPL WWW
		Humidity 40%. Mix of clads And Surshine
		throughout the Day
0	0700	Radio Chricks Completed
2	0750	Hot Work Primit generated for Citting metal I-booms
	0815	Team starts digging out base of Irbeam and remains
		retaining planks and alliable from
	1030	Team begins Toren Cutting Operations
	IIIS	Acetylene Tank Empty, Ended cutting Operations
	1130	Began showing up the soll up against the wall
	1230	Loweh Break
	1300	Team went to social the Acetylane Tank
	1430	Team began Vehicle and Equipment Maintenace
	1242	Team boson site wide clow up
	1630	End of Week Sully Brief
	1700	End of DAY
		Math Pint
-		
1		
1		

Contract No: W912DY-	09-D-0062	Weather:
Delivery Order: TO 0006		Temp 61/46, Cloudy, Winds N 5-10 mph
Date: 20 April 20		
Site Location: 4825 Glen	brook Road	_
		Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth	Wright, David	
Oien, Josh	Yorkshire, Bart	
Rider, Matt	Breyman, Mark	
	ACCUPERMI	T LIFESTAR
	Amaya, Kevin	
	Belle, Colin	
	CENAB	
	Steelman, Brian	
	-	
	USAESCH	
	-	
	-	
	-	
ACTIVITIES CONDUCTED	(include site mobilization	n/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil	excavation, sampling, at	id restoration activities)
Safety Briefing: 6	:30	
Prepared site for CCDC	demobilization on To	uesday 4/21/20
1 repared site for CCDC	democritzation on 1	ucsday 4/21/20
End of day:	7:00	
SAMPLES COLLECTED:	Saa DOCD for som	mla information
SAMI LES COLLECTED.	See DQCR for sam	ipic information
Closed cavity items found	-	
Closed cavity items found		
Navy Eavignment on Site.		
New Equipment on Site:		
Visitors		Contractors
1 191101 5		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACCOTERVITY (2) ACI (0)
		CPJ (0)
Problems encountered/re	solutions:	
Instructions given by gov	ernment personnel:	
Activities anticipated for	tomorrow:	
Attachments (inclu	de as annronriato)	
Attachments (Inclu		1
Geophysical Summary	Y/N Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	
Dig Sheet	Y/N	
Sample Chains-of-Custody (Contingency Plan Initiation S		
u ontingency Plan Initiation S	ummary I V/N	N I

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	Spring Valley, Dc
0630	Morning SAfety Brief - HI- 61 - Woods 5-Kimph N
	Humidity-60%. Cloudy in the morning Turning into
	Partly Surry in the Afleonous
0700	Radio Chicks completed
	Tram hours downrange in order to prop for the
	days operations of Cleaning and Mains Construction
	Mars
0 815	Team begins prassure washing MATS And Moving thom
	into Stoney pile
	Pressure washer breaks
ll3o	Lunch Break
1200	Zimmer Attempts to fix pressive masher
1230	Team Starts Chaming out Dires out Trailer
	End of Day Safety Bref
1700	End of Day
	Mathe And

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 65/36, Morning Showers/Afternoon T-Storms,
Date: 21 April 2020		Winds WSW 20-30 mph
Site Location: 4825 Glenbrook Road		
	_	
	<u>P</u>	ersonnel on Site
PARSONS	700	SCE
	ZES	SCE
Bryant, Joe Prate, Wa		
Courtney, Kenneth Wright, D		 -
Oien, Josh Yorkshire		
Rider, Matt Breyman,	Mark	
1.00	NUDEDATE	I IEECT AD
	CUPERMIT	LIFESTAR
Amaya, K		
Belle, Col	ıın	
	CENAD	E C EDNOT
	CENAB	E.C. ERNST
Steelman,	, Brian	Coffey, Steve
		
	ICAECTI	
	USAESCH	
		
. cmv vmvo cov pvvomp //		
ACTIVITIES CONDUCTED (include site	mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, s	ampling, and	restoration activities)
Safety Briefing: 6:30		
, ,		' A MONICANC A ' 11
	lectrician d	isconnected service to MINICAMS container and dress
out trailer.		
End of day: 17:00		
SAMPLES COLLECTED: See DOC	CR for samp	e information
	Т	
Closed cavity items found		
New Equipment on Site:		
• •		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government pe	rsonnel:	
Activities anticipated for tomorrow:		
Attachments (include as appropria	ato)	
Attachments (include as appropria	Y/N	
Geophysical Summary	Y/N Y/N	
Excavation Summary	Y/N	
		T- b- in-lad-differentiation in union CCC
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)
Contingency Plan Initiation Summary

Property Management Summary

Health and Safety Report

Photographs

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N

Y/N

Y/N

ı		21 April 2020, Tursday Spring Valley, DC MAHINE Rider, SEHO
L	0630	Morning Safety Brief, HI-65 WIND-20-30MPH WSW
1		Humility - 60%. RAIN Showers in the morning Turn into
1		possible T-storms and windy in the Afternoon, wind gusts
		to excede 40-somph. Chance of Row 80%
L	0700	Radio chicks completed
L	0715	Stake body Truck arrives observerance to begin
		busing up Equipment/Serr and PPE out of the PDS Tent
	0826	EC Ernst Arrives to discourset the electrical summing
		to the MINICAMS Shed And Dress out Traver
	0830	Stake body Truck takes CCDC Equipment to Fed Pip
		Team begins to take down the PDS Tent and
		Medical Manifering Tent
	lloa	Team Loads the PDS Tent and medical fout to transport
		Over the Fed Prop
	1130	Team Taxes Air boddles off the 88 And 35
		Lunch Break
	1230	Returned to Work
	1245	Team loads rest of Equipment And gear (generator)
		Onto the Stake body to transport to Fed Prop
	1400	Team repairs trailer hitch and moves it to Fed Prop
		End of Day Brief
	200	End of Day Matter lide
	-	

Contract No: W912DY-09-D-00	062	Weather:
Delivery Order: TO 0006		Temp 58/41, Sunny, Winds WNW 10-20 mph
Date: 22 April 2020		
Site Location: 4825 Glenbrook	Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
	te, Warren	
	ght, David	
Oien, Josh Yor	kshire, Bart	<u> </u>
Rider, Matt Bre	yman, Mark	<u> </u>
		<u> </u>
	ACCUPERMIT	LIFESTAR
	aya, Kevin	
Bell	le, Colin	
	CENAB	E.C. ERNST
Stee	elman, Brian	
	USAESCH	
ACTIVITIES CONDUCTED (includ	e site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excava		
	tion, sampling, and	restoration activities)
Safety Briefing: 6:30		
Continued soldier pile removal	Removed 2 sol	dier niles.
commisses sorarer prior removal		Piles.
End of day: 17:00		
Elid of day. 17.00		
SAMPLES COLLECTED: See	DQCR for sample	le information
Closed cavity items found		
New Equipment on Site:		
* *		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolution	ons:	
Instructions given by governme	nt personnel:	
	_	
Activities anticipated for tomor	row:	
•		
Attachments (include as ap	· · · · · · · · · · · · · · · · · · ·	
	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		

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	22 April 2020, Wednesday Spring Valley, De
	(MALLANEW Rider, SSHO
0630	Morning Safety Brief, HI-59 WIND-10-20mph WNW
	Homeday 30%. Sunny All Day Trains windy in
	the Alternoon.
0700	Radio Chicks Completed
	Hot work primit generated for 22 April 2020
	Team begins greasing Machines And Setting up Area
	for cutting Operations
0855	Term begins cotting first I-beam
	Little I-beam Cut, Team removes Showing box And
	dissing out the max I-beam
1130	Lurech Break
1200	Resoned work
1222	Team Sivished removing flowable Sill And placed showing
	box is place for 2nd I - beam cut
1936	Cutting Operations for 2nd I-bram Started
	End of Cultures Operations
44.000	I-beam badded on Stake body Truck Transported to
	Fed Pmp
1400	Team began to compact Diet Against the Hill side
	to Store up the Stope to prevent "Run OFF" And Collapse
1630	Clean up and End of Day Brief
1700	End of Day
	Matter Vides
	111
	0700 0715 0745 0855 0928 1130 1200 1232 1336 1336 1400

Contract No: W912DY-09	-D-0062	Weather:
Delivery Order: TO 0006		Temp 63/52, Cloudy, Winds SE 5-10 mph
Date: 23 April 202	0	
Site Location: 4825 Glenbi	rook Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe		
Courtney, Kenneth	Wright, David	
Oien, Josh	Yorkshire, Bart	
Rider, Matt	Breyman, Mark	
	ACCUPERMIT	LIFESTAR
	Amaya, Kevin	
	Belle, Colin	
	CENAB	E.C. ERNST
	Steelman, Brian	
	USAESCH	
ACTIVITIES CONDUCTED (include site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil e		
		restoration activities)
Safety Briefing: 6:3	0	
Continued soldier pile rem	noval. Removed 1 sol	dier niles.
commute polarer prio ren		Piles.
End of down 17.0	00	
End of day: 17:	J0	
SAMPLES COLLECTED:	See DQCR for sampl	le information
Closed cavity items found		
New Equipment on Site:		
* *		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/reso	olutions:	
Instructions given by gover	rnment personnel:	
Activities anticipated for to	omorrow:	
•		
Attachments (include		
	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 (CC		
Contingency Plan Initiation Sur	nmary V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N To be included weekly during field activities

\	Spring Valley, Oc Mahhon Rider, SSHE
O630	Morning Safety Brief, HI-63 WIND-10-15mpl SW Humidity-552- Cloudy in the morning with rain
	Showers moving in this Afternoon and evening.
0700	Radio checks Completed
	Hot Work Permit governated for H-beam Cutting
	Zimmer went to get torch bottles refilled
	Team Started digging out the Soil Arand the H-beam
	And Stailed hammering out the fillable flow
0930	Team begins Cuthing Operations
	Cutting Operations Completed on End H. Bram
	H-beam removed and loaded into Stake body Trick
	and Shoring box removed from cutting Area
1130	Lunch Break
1200	Returned to Work
1310	Began pushing Dirt up regards Hill to Shore up
	the slope
1430	Super Silt Ferce constructed At the base of Hill
1530	Fence repair Along 4801 (Francy scorm)
1600	Vehicle Hallmance And Clean up stacked
1700	End of week Brief And End of Day
	HARANT TO THE REAL PROPERTY OF THE PARTY OF
	'
_	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 60/43, Morning Showers/Mostly Cloudy, Winds
Date: 27 April 2020		NNW 10-20 mph
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, Warn	ren	
Courtney, Kenneth Wright, Da	vid	
Oien, Josh Yorkshire,		
Rider, Matt Breyman, M		
Titali, ivian	viui K	
ACC	UDEDMIT	LIEECTAD
Williams, I	UPERMIT	LIFESTAR
		
Belle, Colin	n	
<u></u> -		
	CENAB	E.C. ERNST
Steelman, I	Brian	
U	SAESCH	
		
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sa	mpling, and	restoration activities)
Safety Briefing: 6:30		
Continued soldier pile removal. Rem	oved 1 sol	dier pile. Positioned dress out trailer for pick up.
ī		1 1
End of day: 17:00		
SAMPLES COLLECTED: See DQCI	R for sampl	e information
Closed cavity items found		
New Equipment on Site:		
Trew Equipment on Site.		
Visitors		Contractors
		Berkel ()
-		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government per	sonnel·	
instructions given by government per	sonner.	
A 41.14. 41.1 4 1.0 4		
Activities anticipated for tomorrow:		
Attachments (include as appropriate	۵)	
Attachments (include as appropriate		
0 1 10	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	
		T- b- in-lad-a-alla dania- C-ld-a-diatr
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	

1		27 April 2020, Mareday Spring Valley, DC Materian Rules, SSNO	1
	0630	Morning Safety Brief, NI-61 wind - 10-20 mph NNW Humidity 60%. Rain Showers in the morning Turning	
		mostly cloudy in the Afternoon	-1
	0700	Radio Chreeks Completed	-1
		Hot work primit gardened for Hi-boom cutting	-1
		Team gors domestars to prop for days operations	-
		Team begins to hammer out Glabe flow And dig down to remove H-beam	
	1018	Cuthing Operations begin	-1
		Cutting Openhious Completed	-1
		Removed Sharing box and loaded H-berm and debus	
		(retaining Planes) onto State body truck for Slippour	_1
-		to Fed Prop	
-		Lunch Brook	
-	1200	Refused to work	_ 1
	1315	Team Clears off Mats And upper Area to more	- 1
-		Dress out Trailer down towards the gate	1
-	1330	Pushed Dist up against Hall to shore up the slope	1
		Site clean up and went to Fed prop to see	1
		What was needed to repair gutters	
	1630	End of Day Brief	7
1	1700	End of Day - Wall Pla	

	Y-09-D-0062		weatner:	
Delivery Order: TO 000			Temp 59/48, Cloudy, Winds S	5-10 mph
Date: 28 Apri Site Location: 4825 Gl	enbrook Road			
Site Location: 4025 Gi	BIIDIOOK ROAU		•	
		D,	ersonnel on Site	
		11	er somer on Site	
PARSONS	ZE	S	SCE	
Bryant, Joe	Prate, Warren		SCE	-
Courtney, Kenneth	Wright, David			
Oien, Josh	Yorkshire, Bart			-
	_			-
Rider, Matt	Breyman, Mark			-
	ACCUPE	DMIT	LIEESTAD	
_	_		LIFESTAR	
_	Vargas, Brandon	11		
	Amaya, Kevin			-
_	-			
	CEN	A D	E.C. ERNST	-
	Steelman, Brian		E.C. ERNS1	
	Steelman, Brian	1		
				
	LICAR	SCH		
	USAE	SCII		-
	_			-
_	-			
	- 			.
			demobilization, brush/tree clearing, geophys	ical survey, intrusive
excavation, contaminated s	soil excavation, sampling	ng, and	restoration activities)	
Safety Briefing:	6:30			
		1 1 1	1: 1 4 1 1 1 2 11 66 6 1 1	1 (*11 / 1 1
		1 I sol	dier pile. Added 2 rolloffs of clean b	ackfill to grade where
soldier piles were rem	oved.			
End of day:	17:00			
SAMPLES COLLECTE	D: See DQCR for	samnl	le information	
STRVIT EES COLLECTE	D. See Beet for	Sumpi	.c information	
Closed cavity items four	ıd			
•				
New Equipment on Site				
1 1				
Visitors			Contractor	rs .
			Berkel ()	
			DAVEY ()	
			ACCUPER	MIT (2)
			ACI (0)	
			CPJ (0)	
Problems encountered	resolutions:			
Instructions given by g	overnment personn	iel:		
Activities anticipated f	or tomorrow:			
A 440 al "	oludo oo caraar data			
Attachments (in	clude as appropriate)	37/3 T	Г	
0 1 1 10		Y/N		
Geophysical Summary		Y/N		
Excavation Summary		Y/N		
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protoco	
Dig Sheet		Y/N	To be included at least once every week during intru	sive investigation
Sample Chains-of-Custody		Y/N		
Contingency Plan Initiation	1 Summary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
D . 1/	-	X 7 (3 T		

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N

/		28 April 2020, Tuesday
		Spring Valley, DC Masshem Rider, SSHE
	0630	Morning Safety Brief, H3.59 W3NO-5-10mph SSW
		Humidity 60% - Chudy All day with periods of row
		Showers
	0700	Radio Checks completed
	0715	Hot Work Primit generated
	0745	Roll OFF land of Soil brought over to share up
		the Hill from Soldier Pile remount (100)
	0845	Second load of Soil Attived and Speckpuled
	0930	Began digging out Soil Around H- beam And
		hammered out fillable flow
	1130	Moved Sharing box into place for cutting Operations
OP.		Lunch Break
	1242	Returned to Work
	1252	beson Cutting Operations
	1410	Cuthing Operations Completed
		Removed Shoring box and H-beam and loaded H-beam
		And debris onto the Stake body Truck
	1530	Pushed Diet up Against the Hill to Shore up the Shope
	15	And Prevent Row OFF
	1608	Clours off MAS And propped to load out Dress Trailer
		in the marning
	1700	End of Day Brief And End of Day
		Watth Rides

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006	_	Temp 74/62, Partly Sunny, Winds ESE 10-15 mph
Date: 29 April 2020	_	
Site Location: 4825 Glenbrook Road		
	<u>Pe</u>	ersonnel on Site
PARSONS Z	ZES	SCE
Bryant, Joe Prate, Warren	l	
Courtney, Kenneth Wright, David	d	
Oien, Josh Yorkshire, Ba	ırt	
Rider, Matt Breyman, Ma		
ACCUP	ERMIT	LIFESTAR
Williams, Do		
Belle, Colin		
		
		
CF	CNAB	E.C. ERNST
Steelman, Bri		LIGITATION .
Section, Dir	ш	
		
LISA	ESCH	
USA	LSCII	
		
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	oling, and	restoration activities)
Safety Briefing: 6:30		
Completed soldier pile removal. Remov	ved 1 so	ldier pile. Dress out trailer was removed from site by
towing company.		
8 1 3		
End of day: 17:00		
•		
GAMPI EG GOLLEGTED G. DOCE	2 1	
SAMPLES COLLECTED: See DQCR f	or sampi	e information
Classed serviter items formed		
Closed cavity items found		
N Ei Cit		
New Equipment on Site:		
Visitors		Contractors
V 131001 3		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nnel:	
Activities anticipated for tomorrow:		
Attachment (C. C. C		
Attachments (include as appropriate)	37/37	
G 1 1 1 G	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	·· + ·· + · + · y · · · · · · · · y · · · ·
9F	-/	

		29 April 2020, Wednesday Spring Valley, Oc Mallion Robor, SSHO	
-	0630	Morning Safety Brief, H2.75 Wand- 10-15mph ESE	
		Humidity 63%. Cloudy to Partly Cloudy all Day	
	0700	Radio Checks Completed	
Ш	2170	Hot Work Permit Generated	
	0729	Truck Arrived to remove Dress out Trailer	
	0745	Truck Departs with Dross out Touter	
		Team gets Shoring box into place for citting operations	
	1 0817	Culting Operations besin	
		Cutting Operations Completed, Last H-beam removed	
		H-beam removed And loaded onto Stake body Truck	
		Shoring Box removed And disassembled	
		Roll OFF Truck Arrives with load of Diet to	
		Add to the Slope of the 11:11	
	1000	Team begins to Slope And Temp the Diet on the	
		Hill to prevent two off And Collapse	
	1130	Lunch Break	
	1200	Returned to work	
		Began Pressure Washing Construction Mats	
		Repaired And Installed Grosian Controll Measures Across	
		the Site in Anticipation of T-Sterms 1-3" of Rain	
	1630	Clear up And End of Day Brief	
		End of Day	
		- + H - H - H - H - H - H - H - H - H -	
		Matthistoli	
		A 6-44.	1

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 65/51, Rain Showers, Winds SE 15-25 mph
Date: 30 April 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, Warre		
Courtney, Kenneth Wright, Dav		
Yorkshire, E	3art	
Rider, Matt		
ACCU	PERMIT	LIFESTAR
Vargas, Bria		
Vargas, Gus	tavo	
	ENAB	E.C. ERNST
Steelman, B	rian	
US	AESCH	
		
ACTIVITIES CONDUCTED (include site mo	obilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, san	npling, and	restoration activities)
Safety Briefing: 6:30		
· · · · · · · · · · · · · · · · · · ·		
Finished repairing gutters at the federa	al propert	ty. General site clean-up. Early dismissal due to rain
(11:30 AM).		
()-		
End of day: 17:00		
·		
CAMPLES COLLECTED. Con DOCE	for comm.	a in formation
SAMPLES COLLECTED: See DQCR	ior sampi	e information
Closed cavity items found		
New Equipment on Site:		
Trew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	onnel:	
Activities anticipated for tomorrow:		
Attachments (include as appropriate)	١	
Attachments (include as appropriate)	Y/N	
Geophysical Summary	Y/N Y/N	
Excavation Summary	Y/N Y/N	
	_	T-1-indulations in CCC
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 Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

		SO April 2020, Thursday Spring Valley, DC Massam Rider, SSHO
	0630	Morning Safety Brist, HI-65 WIND . 20- 25mps SW
		Humidsty- 90%. Rain And T-Sterms. Rain very heavy At
		Limes. 1-2" expected (Josif, Mark OUT)
	0700	Radio checks completed
	0710	Home Depot Run to get Supplies to First guter
		on trailer At Fed Prop
	0800	Walk through sile to see if there is any new
4		damage to the Essian Control messions before
		the heavy Rain Arrived
	0910	FUEL Truck Assisted downstage to Fuel up All the
		heavy Equipment
	0930	Team returned rental (Team Truck) breause of
		Emergely Recall
	1000	Started wehile And general site maintanean, rechecked
		Super Silt And regular Silt Fences
	1130	Teams Released for the day due to conditioned poor
		Weither
	1200	Luch Break
		Returned to West
	1300	Continued observation and maintainer of the
		Sites Brosiew Control Members.
	1630	Cleaned CP Trailor
	1700	End of Day
		Matther Rider

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		Temp 67/45, Sunny/Windy, Winds NW 20-30 mph
Date: 04 May 2020		
Site Location: 4825 Glenbro	ok Road	_
	_	
	<u>P</u>	ersonnel on Site
DADCONC	ZEC	CCE
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth Oien, Josh	Wright, David Yorkshire, Bart	
Rider, Matt	Breyman, Mark	
Kidel, Watt	Dieginan, Mark	
	ACCUPERMIT	LIFESTAR
	Williams, Donald	LIFESTAR
	Belle, Colin	
	Dene, com	
	CENAB	E.C. ERNST
	Steelman, Brian	
	USAESCH	
ACTIVITIES CONDUCTED (in	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc		
		Testeration activities)
Safety Briefing: 6:30		
Pressure washed and stacked	ed excess constructi	on mats. Consolidated on-site gravel into a pile.
End of day: 17:00	0	
,		
CAMBLES COLLECTED.	C DOCD f	1. :
SAMPLES COLLECTED:	See DQCR for samp	le information
•		
Closed cavity items found		
•		
New Equipment on Site:		
1 1		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resol	utions:	
T		
Instructions given by govern	iment personnei:	
Activities anticipated for tor	norrow:	
Attachments (include a	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 (COC		and the street of the street o
Contingency Plan Initiation Sum		
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	mental complete property inventory once every month
30 Brahm	1/11	l .

	04 MAY 2020, Monday
X	Spring Valley, DC Makiner Ridar, 3540
0630	Morning SARty Brief, HI- 69 WINZ-20-30 mph NW
	Higher wind gusts possible, Numedity-40%. Party
	Cloudy and windy
0705	Radio checks completed
०७५८	Team begins cleaning (Persone washing) Mass And
	Stricking them to be remember and Taken back to
	Fed Prop
1030	TAboo Rental Relieved for oil change (Bruce)
	Lunch Break
1200	Returned to Work
300	Continued to Stack And Wash Construction Mats
1442	Scraped up gravel Around site in peop for Composition
	Closerd out Area in front of gate to dig out
	muddy area and fill with gravel to further enhance
	Grosser Control And Runoff measures
1630	Clean up And End of Day Brief
	End of Day
	5.7
	Matthe Rile
	W atthe Fred
	111
	The second secon
	1050 1360 1495 1530

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		Temp 67/45, Sunny/Windy, Winds NW 20-30 mph
Date: 04 May 2020		
Site Location: 4825 Glenbro	ok Road	_
	_	
	<u>P</u>	ersonnel on Site
DADCONC	ZEC	CCE
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth Oien, Josh	Wright, David Yorkshire, Bart	
Rider, Matt	Breyman, Mark	
Kidel, Watt	Dieginan, Mark	
	ACCUPERMIT	LIFESTAR
	Williams, Donald	LIFESTAR
	Belle, Colin	
	Dene, com	
	CENAB	E.C. ERNST
	Steelman, Brian	
	USAESCH	
ACTIVITIES CONDUCTED (in	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc		
		Testeration activities)
Safety Briefing: 6:30		
Pressure washed and stacked	ed excess constructi	on mats. Consolidated on-site gravel into a pile.
End of day: 17:00	0	
,		
CAMPLES COLLECTED.	C DOCD f	1. :
SAMPLES COLLECTED:	See DQCR for samp	le information
•		
Closed cavity items found		
•		
New Equipment on Site:		
1 1		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resol	utions:	
T		
Instructions given by govern	iment personnei:	
Activities anticipated for tor	norrow:	
Attachments (include a	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 (COC		and the street of the street o
Contingency Plan Initiation Sum		
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	mental complete property inventory once every month
30 Brahm	1/11	l .

	04 MAY 2020, Monday
X	Spring Valley, DC Makiner Ridar, 3540
0630	Morning SARty Brief, HI- 69 WINZ-20-30 mph NW
	Higher wind gusts possible, Numedity-40%. Party
	Cloudy and windy
0705	Radio checks completed
०७५८	Team begins cleaning (Persone washing) Mass And
	Stricking them to be remember and Taken back to
	Fed Prop
1030	TAboo Rental Relieved for oil change (Bruce)
	Lunch Break
1200	Returned to Work
300	Continued to Stack And WASh Construction Mats
1442	Scraped up gravel Around site in peop for Composition
	Closerd out Area in front of gate to dig out
	muddy area and fill with gravel to further enhance
	Grosser Control And Runoff measures
1630	Clean up And End of Day Brief
	End of Day
	5.7
	Matthe Rile
	W atthe Fred
	111
	The second secon
	1050 1360 1495 1530

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 56/47, Cloudy, Light Winds
Date: 05 May 2020		
Site Location: 4825 Glenbrook Road		
	P	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, Warren	1	
Courtney, Kenneth Wright, David	d	
Oien, Josh Yorkshire, Ba		
Rider, Matt Breyman, Ma		
		
ACCUE	ERMIT	LIFESTAR
Williams, Do		EHESTIN
Belle, Colin	IIIII	
Bene, com		
		
	ENAB	E.C. ERNST
Steelman, Bri		E.C. ERISI
Steelinan, Bri	iaii	
		
TICA	AESCH	
USA	LESCH	
<u> </u>		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	oling, and	restoration activities)
Safety Briefing: 6:30		
Hauled excess construction mats to the	federal	property. Excavated and regraded gravel area behind main
gate due to ponding water. Sampled to	osoil sur	pply.
	. 1	1 ,
End of day: 17:00		
,		
SAMPLES COLLECTED: See DQCR	for samp	e information
-		
Closed cavity items found		
New Equipment on Site:		
¥7* *4		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government perso	nnel:	
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) Contingency Plan Initiation Summary

Property Management Summary

Health and Safety Report

Photographs

To be included weekly during field activities

Include complete property inventory once every month

Y/N Y/N Y/N

Y/N

/		OS MAY 2020, Tursday Spring Valley, Dc
	1	Marine Rider, SSHO (17)
	0639	Morning Saldy Breef, Hz-57 Wand- S-10W
		Humidity SI To. Shower in the meening Turning Printy
		Cloudy in the Afternoon
	0700	RAdio checks completed
		Team Finished Digging Area out in front of the
		gate to all with were grant
	0915	Joe And Bruce out to Sample Top Soil for
		restoration (1)
	0958	Last load of gravel arrives for in front of
		Main Gale
	1106	Lunch Break
	[130	Resumed Work
	1135	Bryan Loading up the Stacked Construction Mats
		to Ship to Fed prop
		last load of construction pasts loaded
		Scrap Geo loaded and Stake body
		End of Day Brief And End of Day
		Madel
1		
-	7	

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006 Date: 06 May 2020	-	Temp 56/42, Cloudy/Showers, Winds WNW 5-10 mph
Site Location: 4825 Glenbrook Road	-	
	<u>P</u>	ersonnel on Site
DADGONG 7	D.C.	O.C.P.
	ES	SCE
Bryant, Joe Prate, Warren Courtney, Kenneth Wright, David		
Oien, Josh Yorkshire, Bar		
Rider, Matt Breyman, Mar		 -
		
ACCUPI	ERMIT	LIFESTAR
Williams, Don		
Belle, Colin		
		D. G. ADDVOM
	NAB	E.C. ERNST
Steelman, Bria	n	
		
USAL	ESCH	
USAI	ESCII	
		
ACTIVITIES CONDUCTED (include site mobi	lization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sample		
Safety Briefing: 6:30		,
Expanded backfill storage area at the fee	deral pı	roperty. Shipped topsoil samples to commercial lab.
End of day: 17:00		
End of day: 17:00		
CAMPIES COLLECTED S DOCD (1	
SAMPLES COLLECTED: See DQCR for	or sampi	e information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
V 1310013		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
	_	
Instructions given by government person	nel:	
A stivities auticipated for tomorrow		
Activities anticipated for tomorrow:		
Attachments (include as appropriate)	***	
0 1 10	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Air Monitoring Summary	Y/N Y/N	To be included if investigation is using CSS protocols
Dig Sheet Sample Chains-of-Custody (COCS)	Y/N Y/N	To be included at least once every week during intrusive investigation
Contingency Plan Initiation Summary	Y/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

		Spring Valley, DC	
		MAHANN Rider, SSHO	
- 1	1		
-	0630	Morning Safety Brief, HI-56 VIND-10-15mph NNW	1
- 1		Mumidity - 81%. Cloudy All day with the occasional	
- 1		Showars	
-1	0700	Radio Checks Completed	
- †	2115	Turned and lightiming manifor to monitor for Storms	
- 1	0 800	Cimmer Arrives to pick up pressure washer	
- 1	0830	learn gors over to Fed prop to help move Concrete	
- 1		blacks And Silt Fence to expand the Area of	
1		the backfill holding Area	
- 1	1130	Lunch Break, Parsons Team Sent home due to	
		Rain And poor weather conditions	
- 1		Resumed work	
1	1230	Zimmer Sent workers home de la rain and	
-		Poor weather Conditions	
-		Cloqu up	
+	1700	End of Day	
-			
+			
+			
+		Matthe Rode	
-		7 I Pada	
-			
_			

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 67/48, Sunny, Winds WNW 10-15 mph
Date: 07 May 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, War		
Courtney, Bruce Wright, Da		
Oien, Josh Yorkshire,		
Rider, Matt Breyman,	Mark	
ACC	UPERMIT	LIFESTAR
	CDN . D	T G VPN COM
	CENAB	E.C. ERNST
Steelman,	Brian	
	ICA POCIT	
	JSAESCH	
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sa	ampling, and	restoration activities)
Safety Briefing: 6:30		
		41 61 1
Continued expanding the backfill sto	orage area	at the federal property.
T 1 01		
End of day: 17:00		
SAMPLES COLLECTED: See DQC	R for sampl	e information
·		
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
VISITORS		Contractors Parkel ()
-		Berkel () DAVEY ()
		ACCUPERMIT (2)
		ACU (0)
		CPJ (0)
		CFJ (0)
Problems encountered/resolutions:		
Instructions given by government per	econnol.	
instructions given by government per	sonner.	
Activities anticipated for tomorrow:		
Activities anticipated for tomorrow.		
Attachments (include as appropriate	te)	
	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	V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

		ST MAY 2020, Thursday	
		Spring Valley, DC Matthew Ridor, SSHO	(9
+	0630	Morning Safety Brief, HI-68 WIND-15-10mph NW	-
+		cloudy in the marries to mossily	- 10
+		SUNNY IN the Afternam	1
+	0700	Radio Chroks Completed	1
1	6730	Brown the Continuation of expanding the BACKFILL	1
1		Storage Area At the Frederick Property And Tomace	
	LID.	The Silt Hence linking	
		Lunch Break	
1		Resumed werk	1
1	1205	Continued Expression Work of Brekfill Storage Area	1
		(STORE OUT EARLY)	
	1630	Vehicle Mintarence and Equipment maintanence	
		And End of Week brief	
		END OF Week	
-		Mathe Rider	
1		1 alline 1	

Contract No: W912DY-09-D-00	062	Weather:
Delivery Order: TO 0006		Temp 59/40, Mostly Cloudy, Winds WNW 15-25 mph
Date: 11 May 2020		
Site Location: 4825 Glenbrook	Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prat	te, Warren	
Courtney, Bruce Wri	ght, David	
Oien, Josh Yor	kshire, Bart	
	yman, Mark	
	<i>J</i> ,	
	ACCUPERMIT	LIFESTAR
	ACCOL ENGIN	Littleting
		
		
	CENAB	E.C. ERNST
C4		E.C. EKINST
Stee	elman, Brian	
	TIC A DOCUM	
	USAESCH	
		<u> </u>
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excava	tion, sampling, and	restoration activities)
Safety Briefing: 6:30		
Continued working on backfill	storage area at 1	the federal property.
S	U	1 1 2
End of days 17.00		
End of day: 17:00		
SAMPLES COLLECTED: See	DQCR for sampl	le information
STATE EED COLLEGE TEB.	BQCIC for sampl	e information
Closed cavity items found		
New Equipment on Site:		
New Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolution	ons:	
Instructions given by governme	nt personnel:	
Activities anticipated for tomor	row:	
•		
Attachments (include as ap	· · · · · · · · · · · · · · · · · · ·	
	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		
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	include complete property inventory once every month
i nowgrapus	I /1N	<u> </u>

		Spring Walley, DC MAHAWA Rider, SSHO	6
5	O63c	Morning Sales, Royal HT-50	
		Morning Salety Brief, HZ-50 WEND - 15-25mph WWW Humidity 46%. Chance of Showers in the Morning	
		turning mostly cloudy in the Afternoon	1
	0700	Radio chiers completed	
		Continued expanding the backfill stockpile Area	-1
		Al Federal Property	-1
	iloo	8 Rolls of Silt Fence delivered to Fed Prop	1
	1130	Lunch Break	1
	1200	Resumed work	1
	1215	Conditioned the expanding of Stockpile Area And	
		began flutting wet Soil to let it dry out for	
-		future backbring operations	
	1600	Site dean up And feeling Equipment	
	1630	End of Day Brief	
	1700	End of Day	-> 1
-			
		Matthe	
-		Matthe	
		/	-1
			7

Contract No: W912DY-09-D-00	062	Weather:
Delivery Order: TO 0006		Temp 61/41, Mostly Cloudy, Winds WNW 10-20 mph
Date: 12 May 2020		
Site Location: 4825 Glenbrook	Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prat	e, Warren	
Courtney, Bruce Wri	ght, David	
Oien, Josh Yor	kshire, Bart	
Rider, Matt Brey	yman, Mark	
	ACCUPERMIT	LIFESTAR
		
		
	CENAB	E.C. ERNST
Stoo		E.C. EKINSI
Stee	lman, Brian	
	HIGA EGGH	
	USAESCH	
		<u> </u>
<u> </u>		
ACTIVITIES CONDUCTED (include	e site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavat		
	7 1 87	,
Safety Briefing: 6:30		
Continued working on backfill	storage area at 1	the federal property
continued working on suckini	storage area at t	and redeful property.
End of day: 17:00		
CAMBLES COLLECTED.	DOCD for some	1. ·. f
SAMPLES COLLECTED: See	DQCR for sampl	le information
GI 1 : : : 6 1		
Closed cavity items found		
New Equipment on Site:		
¥70 0.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
Problems encountered/resolutio	ne.	
1 Toblems encountered/resolutio	115.	
Instructions given by governmen	nt novconnol.	
mstructions given by governmen	nt personner.	
Activities anticipated for tomor	row:	
Attach	i-t-\	
Attachments (include as ap		
	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	. 0
Contingency Plan Initiation Summary		

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

		Spring Valley, DC
		MAHMEL Rifer, SSHO
0	0630	Morning Safety Brief, HI-62 WIND-10-20mph WWW
		Humidity 43% Mix of clouds And sunshine in the
6	0700	Morning turning mostly sunny in the Albernaen
O.		Radio checks completed Continued Papanding the backlill Stockpile Area
		At Federal property
il	1000	Removed Some tree growth on the current backers
ı	1130	Stockpile Lunch Brook
1		Resumed Work
		Began digging teench Around New Stockpile Arca
		to install Sill Fence to prevent Run OPF
ı	1600	Site And Equipment Clean up
7	1700	End of Day Brief End of Day
		Matter Pierre

Contract No: W912DY-09-1		weather:
Delivery Order: TO 0006		Temp 68/45, Partly Sunnyy , Winds WNW 5-10 mph
Date: 13 May 2020 Site Location: 4825 Glenbro	ok Boad	
Site Location: 4825 Gieribio	OK ROAU	
	P	ersonnel on Site
	1.	ersonner on Site
PARSONS	ZES	SCE
	Prate, Warren	
	Wright, David	
	Yorkshire, Bart	
Rider, Matt	Breyman, Mark	
	•	
	ACCUPERMIT	LIFESTAR
	Amaya, Kevin	
	Belle, Colin	
<u> </u>	CENAB	E.C. ERNST
	Steelman, Brian	
<u> </u>	****	
	USAESCH	
		 _
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	cavation, sampling, and	restoration activities)
Safety Briefing: 6:30		
		the federal management Committed to electric comments from
	iiii storage area at t	the federal property. Sampled backfill source from
Aggtrans.		
E 1 61 17.00	`	
End of day: 17:00)	
SAMPLES COLLECTED:	See DQCR for sampl	e information
SAMPLES COLLECTED:	See DQCR for sampl	e information
SAMPLES COLLECTED:	See DQCR for sampl	e information
SAMPLES COLLECTED:	See DQCR for sampl	e information
- -	See DQCR for sampl	e information
SAMPLES COLLECTED: Closed cavity items found	See DQCR for sampl	e information
Closed cavity items found	See DQCR for sampl	
- -	See DQCR for sample	e information bulldozer, roller
Closed cavity items found	See DQCR for sampl	
Closed cavity items found New Equipment on Site:	See DQCR for sampl	bulldozer, roller
Closed cavity items found	See DQCR for sampl	bulldozer, roller Contractors
Closed cavity items found New Equipment on Site:	See DQCR for sampl	bulldozer, roller Contractors Berkel ()
Closed cavity items found New Equipment on Site:	See DQCR for sampl	bulldozer, roller Contractors Berkel () DAVEY ()
Closed cavity items found New Equipment on Site:	See DQCR for sampl	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2)
Closed cavity items found New Equipment on Site:	See DQCR for sample	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors		bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2)
Closed cavity items found New Equipment on Site:		bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors		bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors		bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	utions:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors	utions:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	utions:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	utions:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	utions:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	utions:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton	utions: nment personnel: norrow:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	utions: nment personnel: norrow:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a	utions: nment personnel: norrow: y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a	utions: ment personnel: norrow: y/N y/N Y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary	utions: norrow: s appropriate) Y/N Y/N Y/N Y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary	utions: ment personnel: morrow: y/N y/N y/N y/N y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	utions: norrow: Y/N Y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	utions: ment personnel: norrow: Y/N Y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary	utions: ment personnel: norrow: Y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summ Health and Safety Report	utions:	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary	utions: ment personnel: norrow: Y/N	bulldozer, roller Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation

		13 MAY 2020, Wednesday Spring Valley, Dc MAHNEL Ridge, SSHO
	0630	Morning Safety Brief, HI-69 wind-5-10mph SV
	,	Humidity - 36%. Survey in the marning turning to
		Mostly Sunny in the Afternoon (Dave Out)
	6700	Radio Checks completed
		Team Went to Federal Property to install New
		Silt fence Around New BACKBIL Stockpile Area
	6815	JOE And Bruce out to Collect Samples from
		Possible backfill site
	0950	Bull dozer Arrives on Site, unloaded though the
-		down range Vehicle gate
	1200	Roller Arrives on Site, Unleaded down range
	1230	Lunch Break
\rightarrow	1300	Returned to work
_	1305	Bruce Repaired the CP gate And Josh Started to
-		frim the grass on site
_	133 ₀	Dary Armued At Fed prop to cut grass. Requested
-		them to spray Areas of concern with poison try growth
-	1600	Site clean up and cleaned tracks on the 88
-	1630	End of Day Brief
	1700	End of Day
1		Matthe Rich

Contract No: W912DY-09-	D-0062	Weather:	
Delivery Order: TO 0006		Temp 72/63, Mostly Sunnyy, Winds S 5-10 mph	
Date: 14 May 2020			
Site Location: 4825 Glenbro	ook Road		
		-	
	Р	Personnel on Site	
	<u>-</u>	ersonner on site	
PARSONS	ZES	SCE	
		SCE	
Bryant, Joe	Prate, Warren		
Courtney, Bruce	Wright, David		
Oien, Josh	Yorkshire, Bart		
Rider, Matt	Breyman, Mark		
			
	ACCUPERMIT	LIFESTAR	
	ACCUIERMIT	EITESTAR	
	CENAB	E.C. ERNST	
	Steelman, Brian		
			
			
	HEAFCH		
	USAESCH		
ACTIVITIES CONDUCTED (ir	clude site mobilization	/demobilization, brush/tree clearing, geophysical survey, intrusiv	re.
excavation, contaminated soil ex			
excavation, contaminated son ex	cavation, sampling, and	restoration activities)	
Safety Briefing: 6:30)		
	C'11	1 6 1 1	
Continued working on back	cfill storage area at	the federal property. Sampled backfill source from	
Aggtrans.			
88			
	_		
End of day: 17:0	0		
SAMPLES COLLECTED:	See DQCR for samp	ple information	
Closed cavity items found			
Closed cavity items found			
N. E			
New Equipment on Site:			
Visitors		Contractors	
		Berkel ()	
		DAVEY ()	
		ACCUPERMIT ()	
		ACI (0)	
		CPJ (0)	
Problems encountered/resol	lutions:		
Instructions given by govern	nment personnel:		
Activities anticipated for to	PRO MMONVA		
Activities anticipated for to	morrow.		
A 44 It was and a Construction			
Attachments (include a			
	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 (COC		20 00 menaded an reast once every week during mirusive investigation	
Contingency Plan Initiation Sum			
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		

	14 MAY 2020, Thursday Spring Valley, DC Matthew Rider, SSHO
	0630 Morning Safety Brief, HI-72 WIND-5-10mph SSW
-	Humidity 57%. Mostly cloudy in the morning turning
_	to Chudy in the Afternoon
_	0700 Radio checks Completed
_	0745 Team Went to Federal Property to do a police Call
\perp	to Pick up frash And debris Along the Frace line
_	0900 Started to remove old deteriorated fence living
_	Along the drum yard fonce line
_	1000 Josh Constituted to trim tall grass At 4825
_	Bruce began building Mounting Stand for electrical bex
	being removed from the Siren Pole
	1230 Lunch Break
	1300 Returned to work
	1310 Packed up backfill Samples
	1430 Went to UPS to Ship out back AH Samples to
	Commercial Lab
	1500 Moved Asocul equipment to grade out the track
	Marks to help prevent powers water
	1530 Vehicle ministrace And Clear up
	1630 End of week Brief
	1700 End of Week And Day
	1.0.7
	Matthe Right
-	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 66/54, Overcast, Winds ENE 10-15 mph
Date: 18 May 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
	ZES	SCE
Bryant, Joe Prate, Warre		
Courtney, Bruce Wright, Davi		
Yorkshire, B		
Rider, Matt Breyman, M	ark	
	DDD 1 550	
ACCUI	PERMIT	LIFESTAR
		
		
	ENAD	E C EDNCT
	ENAB	E.C. ERNST
Steelman, Br	Пап	
		
TIS.	AESCH	
	ALSCII	
		
		
ACTIVITIES CONDUCTED (include site me	hilimeties /	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sam		
	ipiing, and	restoration activities)
Safety Briefing: 6:30		
Began weighing drums from Area 4 fo	or dispos	a1
Began weighing drams from theat the	л апоров	w1.
F. 1 - f 1 17-00		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR	for sampl	e information
GI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Closed cavity items found		
77 77 1		
New Equipment on Site:		
Visitors		Contractors
7 151101 5		Berkel ()
		DAVEY()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
D., . h.l		C13 (0)
Problems encountered/resolutions:		
Instructions given by government person	nnel:	
p		
Activities anticipated for tomorrow:		
P		
Arr. No. 10 miles		
Attachments (include as appropriate)		
0 1 10	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 Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

		18 MAY2020, Monday Spring Valley, DC Mallim Ride, SSHO	
	0630	Morning Sallety Brief, HI-66 WIND-10-26mph ENE	
_		Humidity - 60%. Minor Drizzle in the morning	-
_		Ending in the Africagon, then turning mostly cloudy	1
-	0766	Radio Chicks completed (Josh Out)	
	2450	Team Walked Fed Prop Again to Dick up track on	_
-		the Site Caised by birds (crows) taking it out	-
-		of the dimpster. All trash will only be put in bags	-
_		And in the Closed dissipotes from now on	
-	0930	Company Came to look At GAte At FAR Prop	-
-		- Couldn't Accomplish the work, secomended other Company	-
	1030	GATO COMPANY ARTURN to look At GATE, loose chain, and	-
		leaking gear box, is preparing A quote	_
-	1030	Began Weighing Drums in the Drum yard At Fed Prop	-
-		Lunch Break	-
_	1300	Referred to work	
_	1305	Continued Weighing Drims And brown going through	_
_		the Coness to organize and identify Equipment	_
-		for possible turn in or Transfor	_
-	1600	Chearcp	-
-	1630	Sud of Day Brief	~
	1700	End of Day	_
-		End of Day - Watth Pixe	
-		1 the author 1	-
			_
			1

Contract No: W912DY-09-	D-0062	Weather:	
Delivery Order: TO 0006		Temp 67/50, Cloudy	, Winds ENE 10-20 mph
Date: 19 May 2020			
Site Location: 4825 Glenbro	ok Road	_	
	<u>P</u>	ersonnel on Site	
PARSONS	ZES	SCE SCE	
Bryant, Joe	Prate, Warren	<u> </u>	·
Courtney, Bruce	Wright, David	<u> </u>	<u> </u>
Oien, Josh	Yorkshire, Bart		
Rider, Matt	Breyman, Mark		
	ACCUPERMIT	LIFESTAR	
	CENAB	E.C. ERNST	<u> </u>
	Steelman, Brian		
	,		
			
	USAESCH		
	0.01110001		
			
A COMPLICATION (1.1.2. 1.91		
•		demobilization, brush/tree clearing	ig, geophysical survey, intrusive
excavation, contaminated soil exc	cavation, sampling, and	l restoration activities)	
Safety Briefing: 6:30			
	C	1	
Continued weighing drums	from Area 4 for dis	sposal.	
End of days 17:00	1		
End of day: 17:00	J		
SAMPLES COLLECTED:	See DQCR for samp	le information	
STATE EES COLLECTES.	See B Q C R for sump	ic information	
Closed cavity items found			
,			
New Equipment on Site:			
rew Equipment on Site.			
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT ()
			ACI (0)
		•	CPJ (0)
Problems encountered/resol	utions:		
Instructions given by govern	ment personnel:		
Activities anticipated for tor	norrow:		
*			
Attachments (include a		T	
	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 wee	
Sample Chains-of-Custody (COC		so memaca as reast once every wee	
Contingency Plan Initiation Sum		+	
		m 1 . 1 1 1 11 1	
Health and Safety Report	Y/N	To be included weekly during field act	ivines

Property Management Summary Photographs

Y/N

0630 Morning Safety Bri Humidity - 4770. Over breezy mostly cloud 0700 Radio Checks Comple 0745 Team went to Fe	ted deral Property to weigh soil I And Roll OFF operations. o weigh
Homely - 47%. Over breezy mossly cloud 0700 Radio Chacks Comple 0745 Team went to Fer Drums from Area 4 - Over 400 left t 1000 Went to chack on 1130 Lunch Break 1200 Returned to work 1205 Continued weighing 1400 Storage Cours boyes 1600 Clean up 1630 End of Day Brief 1700 End of Day	reast maining turning into A Afternoon Hed Heral Property to weigh Soil And Roll OFF operations. Weigh
Humbry - 47%. Over briezy mostly cloud. 0700 Radio Checks Comple 0745 Team went to Fer Drums from Area 4 - Over 400 left t 1000 Went to check on 1130 Lunch Break 1200 Returned to work 1205 Continued weighing 1400 Storage Conex beyes 1600 Clean up 1630 End of Day Brief 1700 End of Day	reast maining turning into A Afternoon Hed Heral Property to weigh Soil And Roll OFF operations. Weigh
breezy mostly cloud, 0700 Radio Chacks Comple 0745 Team went to Fer Drums from Area L - over 400 left t 1000 Went to chack on 1130 Lunch Break 1200 Returned to work 1205 Continued Weighing 1400 Storage Courx boyes 1600 Clean up 1630 End of Day Brief 1700 End of Day	Alternoon Hed Heral Property to Weigh Soil And Roll OFF Operations. Weigh
O745 Team went to Fee Drums from Area 4 - Over 400 left t 1000 Went to check on 1130 Lunch Break 1200 Returned to work 1205 Continued weighing 1400 Storage Courx beyes 1600 Clean up 1630 End of Day Brief 1700 End of Day	deral Property to Weigh Soil I And Roll OFF Operations. O Weigh
Drums from Area 4 - Over 400 left + 1000 Went to check on 1130 Lunch Break 1200 Returned to work 1205 Continued Weighing 1400 Storage Conex boyes 1600 Clean up 1630 End of Day Brief 1700 End of Day	! And Roll OFF operations. o weigh
- Over 400 left to 1000 West to check on 1130 Lunch Break 1200 Returned to work 1205 Continued Weighing 1400 Storage Conex boyes 1600 Clean up 1630 End of Day Brief 1700 End of Day	o weigh
1000 Went to cheek on 1130 Lunch Break 1200 Returned to work 1205 Continued weighing 1400 Storage Courx boyes 1600 Clean up 1630 End of Day Brief 1700 End of Day	
1130 Lunch Break 1200 Returned to work 1205 Continued Weighing 1400 Storage Courx boyes 1600 Clean up 1630 End of Day Brief 1700 End of Day ———	the Team st Fed Prop
1130 Lunch Break 1200 Returned to work 1205 Continued Weighing 1400 Storage Courx boyes 1600 Clean up 1630 End of Day Brief 1700 End of Day ———	Vice the second
1400 Storage Conex boyes 1400 Clean up 1630 End of Day Brief 1700 End of Day ——	· ·
1400 Storage Courx boyrs 1600 Clean up 1630 End of Day Brief 1700 End of Day ———	
1400 Storage Courx boyrs 1600 Clean up 1630 End of Day Brief 1700 End of Day ———	Drums At Fed Prop
1600 Clean up 1630 End of Day Brief 1700 End of Day ———	
1700 End of Day	
Noc End of Day	A company of the second
· ·	
Med.	
	1 Dida
	Har Kaller
	No. 122
C	

Contract No: W912DY-0	9-D-0062	weather:	
Delivery Order: TO 0006		Temp 63/49, Cloudy, Winds I	E 10-20 mph
Date: 20 May 202			
Site Location: 4825 Glenb	гоок коаа	<u> </u>	
		D	
		Personnel on Site	
DADCONC	ZEC	CCE	
PARSONS	ZES	SCE SCE	
Bryant, Joe	W : 1 - D : 1		
Courtney, Bruce	Wright, David		
Oien, Josh	Yorkshire, Bart		
Rider, Matt	Breyman, Mark		-
	ACCUPEDM	T LIFESTAR	
	ACCUPERM	LIFESTAR	-
			
			-
			-
	CENAB	E.C. ERNST	
	Steelman, Brian	E.C. ERNS1	
	Steelinan, Brian		
		<u> </u>	
	USAESCI		
	USAESCI	<u> </u>	
	-		
	-		
A COTTO HOTTLES CONTINUED O	C 1 1 2 122 2		
		on/demobilization, brush/tree clearing, geophy	sical survey, intrusive
excavation, contaminated soil of	excavation, sampling,	nd restoration activities)	
Safety Briefing: 6:3	30		
·	On amountians		
Site set-up for grid -10, -9	operations.		
E 1 61 17	00		
End of day: 17:	:00		
SAMPLES COLLECTED:	See DQCR for sar	nple information	
SAMPLES COLLECTED:	See DQCR for sar	aple information	
SAMPLES COLLECTED:	See DQCR for sai	nple information	
SAMPLES COLLECTED:	See DQCR for sai	nple information	
	See DQCR for sai	nple information	
SAMPLES COLLECTED: Closed cavity items found	See DQCR for sai	nple information	
Closed cavity items found	See DQCR for sai	nple information	
	See DQCR for sar	nple information	
Closed cavity items found	See DQCR for sar	aple information	
Closed cavity items found New Equipment on Site:	See DQCR for sar		DES
Closed cavity items found	See DQCR for sar	Contracto	
Closed cavity items found New Equipment on Site:	See DQCR for sai	Contractor Berkel ())
Closed cavity items found New Equipment on Site:	See DQCR for sar	Contracte Berkel () DAVEY ()
Closed cavity items found New Equipment on Site:	See DQCR for sar	Contracto Berkel () DAVEY (ACCUPEI)
Closed cavity items found New Equipment on Site:	See DQCR for sar	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors		Contracto Berkel () DAVEY (ACCUPEI)
Closed cavity items found New Equipment on Site:		Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors		Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors		Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	olutions:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors	olutions:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	olutions:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	olutions:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	olutions:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	olutions:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	olutions:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t	olutions: ernment personnel: omorrow:	Contractor Berkel () DAVEY (ACCUPEL ACI (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	olutions: ernment personnel: comorrow:	Contracto Berkel () DAVEY (ACCUPEI ACI (0) CPJ (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t	olutions: ernment personnel: omorrow:	Contractor Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (include Geophysical Summary	olutions: ernment personnel: comorrow: e as appropriate)	Contractor Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0))
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (include Geophysical Summary Excavation Summary	olutions: ernment personnel: omorrow: e as appropriate) Y/ Y/	Contractor Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0))) RMIT ()
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary	olutions: ernment personnel: comorrow: e as appropriate) Y/ Y/ Y/ Y/	Contracte Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0) N N N N N To be included if investigation is using CSS protoce	ols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	colutions: comment personnel: comment personn	Contracto Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0) CPJ (0) N N N N N To be included if investigation is using CSS protoc N To be included at least once every week during into	ols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC)	e as appropriate) (OMO Y // Y	N N To be included at least once every week during into N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N To be included at least once every week during into N N N To be included at least once every week during into N N N N N N N N N N N N N N N N N N N	ols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su	colutions: comorrow:	Contracto Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0) N N N N N N To be included if investigation is using CSS protoc N To be included at least once every week during into N N N N N N N N N N N N N N N N N N N	ols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su Health and Safety Report	colutions: comment personnel: comment personn	Contractor Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0) CPJ (0) N N N N To be included if investigation is using CSS protoc N To be included at least once every week during into N N N To be included at least once every week during into N N N To be included weekly during field activities	ols rusive investigation
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su	colutions: comment personnel: comment personn	Contractor Berkel () DAVEY (ACCUPEL ACI (0) CPJ (0) CPJ (0) N N N N To be included if investigation is using CSS protoc N To be included at least once every week during into N N N To be included weekly during field activities N Include complete property inventory once every me	ols rusive investigation

		20 MAY 26 20 NETWESDAY Spring Valley, DC Matheria Rider, SSHO
	0630	Matrices Silver Royal HT C2
	~030	3
		Humidity 74%. Morning overcast, Cloudy in the
	0700	Radio Checks Completed
		Began site set up for Gold -10, -90
		Scraped And pushed gravel pile back into the
		South East coiner where the Dress out trailer used
		to be
	6850	Used the Dozer to Scrape And level the Arta where
		the PDS and Med tent will be located
	1030	Aid down Gos cloth for the Construction Mats
	liga	Lunch Break
	1130	Returned to work
	1135	Began Cleaning off And laying down Construction
		MATS for the PDS And MED TENT
	1600	Clar up
	1630	End of Day Brief
		End of Day -
		Made Lib
1		
		2

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		Temp 65/57, Cloudy , Winds E 10-15 mph
Date: 21 May 2020 Site Location: 4825 Glenbro	ook Boad	
Site Location: 4025 Gleribic	JOK ROAU	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Bruce Oien, Josh	Wright, David Yorkshire, Bart	
Rider, Matt	Torkshire, Burt	
	ACCUPERMIT	LIFESTAR
·		
	CENAB	E.C. ERNST
	Steelman, Brian	DIOI DECIGI
	· · · · · · · · · · · · · · · · · · ·	
	USAESCH	
		
ACTIVITIES CONDUCTED (:-	-1-1	
excavation, contaminated soil exc		demobilization, brush/tree clearing, geophysical survey, intrusive
		restoration activities)
Safety Briefing: 6:30)	
Continued site set-up for gr	rid -10, -90 operatio	ns.
	•	
E 1 61 17.0	0	
End of day: 17:00	0	
End of day: 17:00	0	
End of day: 17:00	0	
		la information
End of day: 17:00 SAMPLES COLLECTED:	See DQCR for sample	le information
		le information
		le information
SAMPLES COLLECTED:		le information
		le information
SAMPLES COLLECTED: Closed cavity items found		le information
SAMPLES COLLECTED:		le information
SAMPLES COLLECTED: Closed cavity items found		le information
SAMPLES COLLECTED: Closed cavity items found		Contractors
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel ()
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY ()
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT ()
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT ()
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for sample lutions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	See DQCR for sample lutions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for sample lutions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for sample lutions:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for sampl lutions: nment personnel: morrow:	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor	See DQCR for sample lutions: Inment personnel: morrow: as appropriate)	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a	See DQCR for sample lutions: Inment personnel: morrow: Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for total Attachments (include a Geophysical Summary Excavation Summary	See DQCR for sample lutions: Inment personnel: morrow: y/N y/N y/N	Contractors
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary	See DQCR for sample lutions: nment personnel: morrow: y/N y/N y/N y/N	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	See DQCR for sample lutions: Inment personnel: morrow: y/N y/N y/N y/N y/N y/N	Contractors
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary Plan In	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT () ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation

		21 MAY 2020, Thursday Spring Valley, DC MAHANOW Rodon, SSHO	Đ
ō	0630	Morning Safety Brief, HI-GS WIND- 15-20mph ENE	
		Humidaty - 75%. Overcost in the Marning turning	
		Mostly Cloudy in the Afferences wit a Slight Chance	
		of RAIN Showers	
	e700	Radio Chroks Completed	
		Continued laying Construction Mass to make a secure	
		drive for the Ambulance And Roll OFF	
	1045	laid gravel between mats	
aa		Lunch Break	
	(130	Returned to work	
	1135	Suppl off Construction mats	
		Moved Equipment to Slaging Areas	
		MRASURE distance to ends of site for minimums	
		limes / Photographed Site to Send to CCDC	
	1200	Continued weighing Drems	
		Started Clean up And Vehicle/Geupmat maintanance	
		End of Week Safety Boof	
		End of week	
		Matthe Rids	
5			1

Contract No: W912DY-09-D	-0062	Weather:
Delivery Order: TO 0006		Temp 80/63, Sunny, Winds ESE 5-10 mph
Date: 26 May 2020		
Site Location: 4825 Glenbroo	k Road	_
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe F	rate, Warren	
Courtney, Kenneth V	Vright, David	
Oien, Josh	orkshire, Bart	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	Villiams, Donald	
	CENAB	E.C. ERNST
	Steelman, Brian	Lie. Britist
	Meennan, Brian	
	USAESCH	
	USAESCII	
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exca	vation, sampling, and	restoration activities)
Safety Briefing: 6:30		
Continued site set-up for grid	d -10, -90 operatio	ns.
End of day: 17:00		
_		
SAMPLES COLLECTED: S	See DQCR for sampl	le information
_		
_		
_		
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (1)
		ACI (0)
		CPJ (0)
Problems encountered/resolu	tions	317 (0)
r robiems encountered/resolu	tions.	
Instructions given by government	nont norconnol	
instructions given by governi	nent personner.	
A -4::4:4:-:41 f 4		
Activities anticipated for tom	orrow:	
Attachments (include as	appropriate)	
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	T- b- in-lad-differentiation in units CCC
		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		
Contingency Plan Initiation Summ		
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	

	1	26 MAY 2020, Tuesday	
	1	Spring Valley, DC	
		Matthew Ridor, SSHO	
	0630	Morning Safely Brief, HI-80 wind-5-10 ESE	Ì
	3	Humidity-71% Patchy Areas of Fog in the	[
	1	Morning turning to A mix of clarks And	
	1	Sun throughout the day	
	0700	Radio Chricks Completed	
	0730	Team went to Fed Prop to Start gathering]
	-	Equipment for the -10, -90 operation (ie	
	1	Dust monitors, Monitor Stands And Other Tools)	
	looo	Walkthrough with Zimmer to Pstablish Final	
	1	Site layout for Equipment and where to put	
	1	the backfill without Impacting Operations	
	0.000	Lunch Break	
	1250	Returned to work	
_	1230	Zimmer brought monitor stands and other equipment	
_	1	over on Stake body (ie, Drum Sumps And Straps)	
	1445	Team Fe-FAN extension Cords And Set up the	
4	-	Dust maullers	
	1600	Site Clean up	
	1630	End of Day Brief	
	1700	End of Day	
		11/14/8/	
	-	A latter to the	
-	-	VI	
	-		
			1

Contract No: W912DY-09-	-D-0062	Weather:
Delivery Order: TO 0006		Temp 79/68, Cloudy, Winds SE 5-10 mph
Date: 27 May 2020		
Site Location: 4825 Glenbro	ook Road	_
	_	
	<u>I</u>	Personnel on Site
DADSONS	ZES	SCE
Private Ico	Prate, Warren	SCE
Bryant, Joe	Wright, David	
Oien, Josh	Yorkshire, Bart	
Rider, Matt	Torksmic, Dart	
Rider, Watt		
	ACCUPERMIT	LIFESTAR
	Williams, Donald	
	Belle, Colin	
		
	CENAB	E.C. ERNST
	Steelman, Brian	
	USAESCH	
ACTIVITIES CONDUCTED (in	nclude site mobilization	/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	cavation, sampling, and	d restoration activities)
Safety Briefing: 6:30)	
Continued site set-up for g	rid -10, -90 operation	ons.
End of day: 17:0	0	
SAMPLES COLLECTED:	See DQCR for samp	ple information
STAMPEDS COLLEGE TED.		7.0 III. 1 II. 1 III. 1 II. 1
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
7 131013		Berkel ()
-		DAVEY()
-		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
D b.1	I4!	C13 (0)
Problems encountered/reso	iutions:	
Instructions given by gover	nment personnel:	
	*	
Activities anticipated for to	morrow:	
-		
Attachments (in the lead	aa annranriat-\	
Attachments (include		1
Goophysical Summers	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	To be included if investigation in the COO and the Coo
Air Monitoring Summary	Y/N Y/N	To be included if investigation is using CSS protocols
Dig Sheet		To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (CO		
Contingency Plan Initiation Sum	mary Y/N Y/N	
Health and Safety Report Property Management Summary		To be included weekly during field activities
	Y/N Y/N	Include complete property inventory once every month
Photographs	Y/N	

		27 MAY 2020, Wednesday Spring Valley, DC MARINEL Rider, SSNO	
30	0630	Morning Safety Brief, Hz - 79° WIND - 5-10 ESE	
		Humidity - 89% Mostly Clarky, Slight Chance of	
		Rain throughout the day turning into showers	-
		overnight (Bruce Out)	_
0	0700	Radio Charks Completed	_
50		Team Starts removing backfill over Area -10, -90	
		And pushing it up against the Hill to Allow more	
		reem	
0.	1600	Break	
	1015	Returned to work	
	1016	Continued to remove the overburden on the dig	
TI II		Area of grid -10,-90.	
ig : Qi	1230	Lurch Break	
18	1300	Returned work, removing backfull and digging an	
		Access camp for the field team to Safely take Samples	
Pl		Dug out beaches on the ramp leading into -10, -90	
		Placed A New liner over the old one on -10, -90	
1		dur to wear and tear (Sun Rot, workbar)	
21	1630	End of Day Brief	
CI.		End of Day	
		Malla Ride	
- Constitution of the Cons			-

Contract No: W912DY-0	9-D-0062		Weather:	
Delivery Order: TO 0006			Temp 83/72, Cloudy, Winds SE 5	-10 mph
Date: 28 May 202				
Site Location: 4825 Glenb	rook Road			
		_		
		Personn	el on Site	
DADCONG	750		CCE	
PARSONS	ZES		SCE	
Bryant, Joe	Prate, Warren		<u> </u>	
Courtney, Kenneth Oien, Josh	Wright, David		.	
Rider, Matt	Yorkshire, Bart		.	
Rider, Matt				
	ACCUPERM	ПТ	LIFESTAR	
	Williams, Donald	111	LIFESTAR	
	Belle, Colin			
	Dene, com		-	
			-	
	CENAB	}	E.C. ERNST	
	Steelman, Brian			
				
	USAESC	H		
ACTIVITIES CONDUCTED (include site mobilizat	ion/demob	ilization, brush/tree clearing, geophysica	al survey, intrusive
excavation, contaminated soil				37
Safety Briefing: 6:3	30			
Continued site set-up for	grid -10, -90 opera	ations.		
	-			
End of day: 17:	:00			
,				
CAMBLES COLLECTED.	Can DOCD for an	10 in fo	ti.a	
SAMPLES COLLECTED:	See DQCR for sa	mpie imo	imation	
Closed cavity items found				
New Equipment on Site:				
Visitors			Contractors	
			Berkel ()	
			DAVEY()	TT (2)
			ACCUPERM	11 (2)
			ACI (0)	
			CPJ (0)	
Problems encountered/res	olutions:			
T				
Instructions given by gove	rnment personnei:			
Activities anticipated for t				
Activities anticipated for t	omorrow.			
Attachments (include	e as appropriate)			
	Y	/N		
Geophysical Summary		/N		
Excavation Summary	Y	/N		
Air Monitoring Summary	Y	/N To be	included if investigation is using CSS protocols	
Dig Sheet			included at least once every week during intrusiv	ve investigation
Sample Chains-of-Custody (CC		/N	,	-
Contingency Plan Initiation Su		/N		
Health and Safety Report		/N To be	included weekly during field activities	
Property Management Summa			de complete property inventory once every month	
Photographs		/N		

	6630		
	30	Morning Safety Brief, HI-83 WIND-10-15mph &m	
		Humidity - 91%. Scattered T- Storms throughout the	
		Morning And into the Afternoon. Turning mostly chady	-
	Я	ALL PERSONNEL HAVE TEMPS UNDER 100.4° F	-
	0700	Radio Chrots Completed	-
		Team Set up Monitored exclusion zone And Set up	
+-		Equipment Drop Clothes and built the mitigation Kit Broak	-1
		Returned to Work Setting up downrange	
		Lunch Break	
		Returned to work	
		Started to bring over CCDC Equipment And Stage	
	(,00,	it in Set up Areas (CASCADE GRAPHET AND STAGE	
	1530	Staged heavy Equipment And Fueled form	
		Site wide clean up And Vehicle Maintanna	
		End of week Salely Brief	
		END OF DAY	
	1100	CNO 04 DAY	
		Matthe Robbinson	
			-3
			 2

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006		Temp 74/55, Sunny, Winds NW 5-10 mph
Date: 01 June 2020	_	
Site Location: 4825 Glenbrook Road		
	Pe	ersonnel on Site
PARSONS Z	ES	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth Wright, David	l	
Oien, Josh Yorkshire, Ba	rt	
Rider, Matt		
Marion, Jed		
Hamel, James ACCUP	FRMIT	LIFESTAR
Sprouse, Mark Williams, Don		Vines, Doreen
Belle, Colin	iaia	Kengne, Sophonie
Belie, Collii		Religite, Sopholite
		
CE	NAD	E.C. EDNCT
	NAB	E.C. ERNST
Steelman, Bria	an	
		
<u> </u>		
USA	ESCH	
		
ACTIVITIES CONDUCTED (include site mob	ilization/d	lemobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp		
	iiig, and	restoration activities)
Safety Briefing: 6:30		
Continued site set up for smid 10, 00 s	manation	
Continued site set-up for grid -10, -90 c	peranoi	18.
End of day: 17:00		
•		
•		
•		
	or sample	e information
SAMPLES COLLECTED: See DQCR for	or sample	e information
SAMPLES COLLECTED: See DQCR for the control of the	or sample	e information
SAMPLES COLLECTED: See DQCR for	or sample	e information
SAMPLES COLLECTED: See DQCR for the control of the	or sample	e information
SAMPLES COLLECTED: See DQCR for the control of the	or sample	e information Contractors
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site:	or sample	<u>Contractors</u>
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site:	or sample	Contractors Berkel ()
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site:	or sample	Contractors Berkel () DAVEY ()
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site:	or sample	Contractors Berkel () DAVEY () ACCUPERMIT (2)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site:	or sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for the control of the collection of t	or sample	Contractors Berkel () DAVEY () ACCUPERMIT (2)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site:	or sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for the control of the collection of t	or sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for the control of the collection of t	or sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for the control of the collection of t		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personate Activities anticipated for tomorrow:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person	nnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate)	nnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary	nnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate)	nnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary	Y/N Y/N	Contractors
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary	Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	Y/N Y/N Y/N Y/N Y/N	Contractors
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS)	Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary	Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary Health and Safety Report	Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities
SAMPLES COLLECTED: See DQCR for Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government person Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary	Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation

	SPRING USHOY DC MANK SPRING, SSUO
0630	Moaning specif Brief Hi 72° WW 10nft
	SURRY 450 V 25 All TEMPS GOOD
0700	RADIO CHECK CO-1/07e
0730	NEW IM BRIEFED ON SITE SPICIFE REVIEW
0800	This PREPARE SITE FO CALL
1000	BROOK
1030	CCDC ARRIVED - This Help SET- up
1238	TRAJER DNOP. CEDE REQUESTED
1536	NEW TRAILER.
1200	Lynch
1230	BACK TO WORK
	This BROUGHT New PADS OVER
	FOR CODE TRACTERS / CONTINUED TO
	Pael Sire.
1600	Sire clean up
1630	END OF DAY SAFETY Brief
1700	END OF DAY
-	

Contract No: W912DY-09-D-	0062	Weather:
Delivery Order: TO 0006		Temp 80/66, Partly Cloudy, Winds SW 5-10 mph
Date: 02 June 2020		
Site Location: 4825 Glenbroo	k Road	
	P	ersonnel on Site
	1.	ersonner on Site
PARSONS	ZES	SCE
Bryant, Joe Pr	rate, Warren	
Courtney, Kenneth W	right, David	
	orkshire, Bart	
Rider, Matt		
Marion, Jed		- A ADDOM A D
Hamel, James	ACCUPERMIT	LIFESTAR
	Villiams, Donald elle, Colin	Vines, Doreen Okeh, Anthony
<u>B</u>	cne, com	Okcii, Anthony
	CENAB	E.C. ERNST
S	teelman, Brian	Coffey, Steve
	USAESCH	
		<u> </u>
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exca-	vation, sampling, and	restoration activities)
Safety Briefing: 6:30		
Continued site set-up for grid	1-10 -90 operation	ns
Continued site set up for gife	10, 70 operation	110.
End of day: 17:00		
,		
SAMPLES COLLECTED: S	ee DQCR for sampl	e information
5/Min EES COLLECTED. 5	ee DQCR for sampl	c information
-		
Closed cavity items found		
N E ' (C')		E M. 'CAMO . 'I
New Equipment on Site:		Emergency MiniCAMS trailer
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolut	tions:	
Instructions given by governn	ant norsonnol	
instructions given by governin	ient personner.	
Activities anticipated for tome	orrow:	
Trees, the sum of the	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
44.1.4.6.1.1		
Attachments (include as		
Geophysical Summary	Y/N Y/N	
Excavation Summary	Y/N 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		mornace as reads once every meet and ing the desire investigation
Contingency Plan Initiation Summa		
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 VALVEY DC MMEN SPRING
0630	Merning SAFETY BRIGH High 77 Cloudy 68% Hailing 1. 1-5 mlH wind (w) 40-7 \$ All Tents Neared.
0700	RADIO CHEKS CONFLORE
0730	Now mini can's Trailer marine. Continue
2830	Set up of Site Fre Dig oferations
1135	MEDICS And ACCUPERTIT REleased
1200	Lunch
1230	BACK TO WORK
1535	CEOC L2F9 5,70
1630	Site clase up / out ship
700	end or Day Men-
	Reconstruct
1100	ACT DEFOUTS
12.00	Lace H.
1130	BOOK TO WAR
1300	man 18 Mary of man and Land ton
	5000000
1500	
1630	the state of the s
1700	10/circ closed te
	c //

	09-D-0062		Weather:	
Delivery Order: TO 0006			Temp 94/71, Sunny, Winds W 10-20 mp	oh .
Date: 03 June 20				
Site Location: 4825 Glen	brook Road		<u>-</u>	
		<u>Pe</u>	ersonnel on Site	
DARGONG	71	36	COE	
PARSONS	ZE	LS	SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Wright, David			
Oien, Josh	Yorkshire, Bart			
Rider, Matt	Zimmer, Doug			
Marion, Jed	A COLUMN	DATE	I INDOM A	
Hamel, James	ACCUPE		LIFESTAR	
Sprouse, Mark	Williams, Dona	ıld	Vines, Doreen	
	Belle, Colin		Kengne, Sophonie	
	CEN	I A D	E C EDNOT	
	CEN		E.C. ERNST	
	Steelman, Brian	1		
	LICAE	ecu.		
	USAE	жи		
				
				
			demobilization, brush/tree clearing, geophysical surve	y, intrusive
excavation, contaminated soil	excavation, sampli	ng, and	restoration activities)	
Safety Briefing: 6	:30			
, .	1 10 00	4		
Continued site set-up for	gr1a - 10, -90 or	peratio	ons.	
End of day: 1'	7:00			
SAMPLES COLLECTED:	See DQCR for	r samnl	le information	
STEMP ELD COLLECTED.		· sumpi		
	-			
	-			
Closed cavity items found				
New Equipment on Site:				
Visitors			Contractors	
			Berkel ()	
			DAVEY()	
			ACCUPERMIT (2)	
			ACI (0)	
			CPJ (0)	
Problems encountered/re	solutions:			
Instructions given by gov	ernment personi	nel:		
Activities anticipated for	tomorrow:			
Attachments (inclu	de as approprieto)			
Attachments (IIICIU	αο αο αρριοριίαιο)	Y/N		
Geonhygical Summany		Y/N Y/N		
Geophysical Summary				
Excavation Summary		Y/N	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protocols	
Dig Sheet	20.00)	Y/N	To be included at least once every week during intrusive investi	gation
Sample Chains-of-Custody (C		Y/N		
Contingency Plan Initiation S	ummary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Summ	ary	Y/N	Include complete property inventory once every month	
Photographs		Y/N		

	3 542 2020 Sflig VANDY DC MACK SPACE
0630	ORS/SAFETY Brief 90° High 20% Handity WNN 10mph Party cloudy All Temps Good
0700	Rapio CHecks Co-Plexe
0730	CCOC And This SETTIS UP SITE
0830	This walk THAY or ofer Asions
0.0915	SOP 49 FAMILICATION AND REVIOL OF
	AHAS FOR THE OPERATION
1000	FRANK CANTURELL. PARSON & AND
60780	DAVID BRIAMP, JAMIE LORTH, JOHAS?
	RAYMENDON FROM ACI, WALK
120	Then For Serel And WATER line
1/2-3	Re-Disml.
1100	ACI DEPARTS
1200	Lunct
1230	BACK To work
1300	WALK THE OPERATIONS / contino
	Setul.
1500	PORTO ROTTY Gay DElinare HANDWARD
	STATION.
1630	clesars.
1700	& Site closed &
	1
	V

Contract No: W912DY-09-I	D-0062	Weather:
Delivery Order: TO 0006		Temp 91/70, Partly Sunny, Winds NW 5-10 mph
Date: 04 June 2020		
Site Location: 4825 Glenbro	ok Road	_
	_	
	<u> </u>	Personnel on Site
DARCONG	ZEC	CCE
PARSONS	ZES	SCE
	Prate, Warren	
	Wright, David	
Oien, Josh		
Rider, Matt		
Marion, Jed	ACCUPEDATE	I IEECTAD
Hamel, James	ACCUPERMIT	
	Williams, Donald	Vines, Doreen
	Belle, Colin	Kengne, Sophonie
		
	CENAB	E.C. ERNST
	Steelman, Brian	E.C. ERNSI
	Steelinan, Brian	
		
	USAESCH	
	Byrd, Richard	
	byra, Kichara	
		
		
		/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	avation, sampling, and	d restoration activities)
Safety Briefing: 6:30		
·		
Continued site set-up for gr	id -10, -90 operatio	ons.
End of day: 17:00)	
2114 01 444).	,	
<u>-</u>		
SAMPLES COLLECTED:	See DQCR for samp	ble information
-		
-		
-		
Closed cavity items found		
New Equipment on Site:		
X7* *.		
Visitors		Contractors
		Berkel ()
		DAVEY()
-		ACCUPERMIT (2)
-		ACI (0)
		CPJ (0)
Problems encountered/resolu	utions:	
Instructions given by govern	ment personnel:	
0 , 0		
Activities anticipated for ton	norrow:	
Attachments (include a	s 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 (COC		
Contingency Plan Initiation Summ		
Health and Safety Report	nary Y/N Y/N	To be included weekly during 6-11 tiviti
		To be included weekly during field activities
Property Management Summary	Y/N	Include complete property inventory once every month
Photographs	Y/N	

OFS/ SAFETY BRICK 706707 70% CHARLE OF RY. N Now 70P4 7BHOW BUN AIR QUEITY OFOI RAD. CHECK RICHARD BYRD ARRIVED OSOU BYRD AND SPRING DERAT FOR ARCEP FOR MASK TESTING. O925 MICHAEL KNEDSON + BUDDON KNICKY BRRICE ON SITE 17930 This Assist in Sutuf. O700 DANY (Genes CUTTELS) ARRIVE TO CA GAMS AT FOR BASILY 1200 HUNCH 1203 BYRD/SPROSE PROL ON SITE 1230 BACK TO SITE PROP 1500 MAFFIC DEPART 1640 PREDICT ON PART / SITE CLEARS 1700 BND OF DAY		4 June 2022 SPRING VAROY DC
OF RAIN NOW TOPH TONE TON AIR OUNTY OFOI RADIC CHECK RICHARD BYRD ARRIVED OSOU BYRD AND SPRINGE DEPORT FOR ARCEA FOR MASK TOSTING. O925 MICHAN KNODSON + ANDRON KNILLEY ARRIVE ON SITE O700 DANY (GAMES CATTERS) AKRIVE TO ST GRASS O700 DANY (GAMES CATTERS) AKRIVE TO ST GRASS 1200 Lunc 1+ 1203 BYRD SPRINGE PROPER 1500 THAFFIC DEPART 1640 PHEDICS DEPART / SITE CLEARS 1700 END OF DAY		
OF RAIN NOW TOPH TBYEN BUY AIR OUSTRY OFOI RADIO CHECK RICHARD BYEN ARRIVED OSOU BYEND AND SPRING DEPORT FOR ARREAD FOR MASK TESTING. O925 MICHAIL KNODSON + ANDROW KNICKLY ARRIVE ON SITE D730 This ASSIST IN SET UP. O700 DANY (GAMES COTTERS) ARRIVE TO SET GAMES AT FOR BROYELZ 1200 Luncht 1203 BYEN SPROSE MARK ON SITE 1230 BACK TO SITE PROP 1500 THAFFIC DEPORT / SITE CLEARS 1700 BND OF DAY	6630	OPS/ SAFETY BRICK 706907 7090 CHace
1200 Byed and Spance Defort FOR ARCER For MASK TOSTING. 1935 Michael Knedson + Andrew Knider 1930 This Assist in Set up. 1970 Day (Gooss cotters) AKRIVE TO at gross 1200 Luncht 1203 Byed Spase track on Sine 1230 Back to Sine Pref 1500 THATER Defort Sine cleans 1700 End of Day		OF RAIN NIN 70.PH 7 Biller BUN AIR QUALITY
1200 Byed and Spance Defort FOR ARCER For MASK TOSTING. 1935 Michael Knedson + Andrew Knider 1930 This Assist in Set up. 1970 Day (Gooss cotters) AKRIVE TO at gross 1200 Luncht 1203 Byed Spase track on Sine 1230 Back to Sine Pref 1500 THATER Defort Sine cleans 1700 End of Day	0701	RADIO CHECK RICHARD BYRD ARRIVED
1200 Maric Delan Tolor Railey 1200 May (Gones Cutres) ARRIVETO St Grass 1200 Lunc It 1203 Byan/Shase track on Sire 1230 Back to Sire Paul 1500 Marric Delan 7 1640 Minist Delan 7 1700 End of Day	0800	
1200 Maric Delan Tolor Railey 1200 May (Gones Cutres) ARRIVETO St Grass 1200 Lunc It 1203 Byan/Shase track on Sire 1230 Back to Sire Paul 1500 Marric Delan 7 1640 Minist Delan 7 1700 End of Day		
1200 MAFFIC Deland Site Cleans 1700 Bud of Day	0925	MICHAN KNEDSON + Andrew Knieley
1200 This Assist in Set up. 0700 DASY (GMSS CUTTERS) AKRIVE TO ST GAMSS 1200 Luc-CH 1203 Byro/Showse track on Sire 1230 BACK to Sire Prof 1500 THAFFIC Defant 1640 MEDICS DEPART/SITE Clears 1700 End of Day	0805	
1200 DANY (GMS CATTERS) ACRIVETO ST GAMS 1200 Luncht 1203 Byro/Strase tract on Sire 1230 BACK to Sire Prof 1500 TRAFFIC Delant 1640 PADICS DEVANT/SIRE Clears 1700 END OF DAY	17930	
1200 Lunc. 14 1203 Byan/Shase track on Sire 1230 Back to Sire Paul 1500 MAFFIC Delan 7 1640 MEDICS Delan / Sire cleans 1700 End of Day	0700	
1200 Luncht 1203 Byan/Shase pack on sire 1230 Back to sire Pach 1500 MAFFIC Deland 1640 MEDICS DEPART/SITE Clears 1700 End of Day	0920	AT FOR Prexile
123 Byen/Shase tinet on Sire 1230 Back to Sire Paul 1500 MAFFIC Delan 7 1640 MEDICS Delan / Sire clears 1700 Bnd of Day	1200	
1230 BACK to Size Paul 1500 MAFFIC Deland 1640 MEDICS Deland Size clearly 1700 End of Day	1203	
1500 MAFFIC Delan 7 1640 MEDICS DEPART / SITE CLEAR P 1700 End of Day		
1640 MEDICS DOPART / SITE CLEAR P 1700 End of Day	1500	
1700 End of Dry 1	1640	
2.35 2.35 2.36 2.36 2.36 2.36 2.36 2.36 2.36 2.36	1700	
		P. 007 (10.01 S. 11.00 S. 11.0
	235	
	305	The state of the s
	1400	M
	19.30	
	-	Tells of the second of the sec
and the second s		

Contract No: W912DY-09	9-D-0062		Weather:	
Delivery Order: TO 0006			Temp 86/67, Partly Cloudy, Winds South 4 mpl	h
Date: 05 June 202				
Site Location: 4825 Glenb	rook Road		<u>-</u>	
		<u>P</u>	ersonnel on Site	
B A DCONG	700	,	CCE	
PARSONS	ZES	•	SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Wright, David			
Oien, Josh				
Rider, Matt				
Marion, Jed	+ CCUPER	N 417	I IDECT A D	
Hamel, James	ACCUPER		LIFESTAR	
Sprouse, Mark	Williams, Donald	d	Vines, Doreen	
	Belle, Colin		Kengne, Sophonie	
	CEN	1 D	E.C. EDNOT	
	CENA	/R	E.C. ERNST	
	Steelman, Brian			
	HCARC	CII		
	USAES	СН		
	Byrd, Richard			
				
			<u> </u>	
			demobilization, brush/tree clearing, geophysical survey, intrus-	sive
excavation, contaminated soil e	excavation, samplin	g, and	restoration activities)	
Safety Briefing: 6:3	30			
, ,				
Continued site set-up for	grid -10, -90 ope	eratio	ns.	
End of days 17:	00			
End of day: 17:	00			
SAMPLES COLLECTED:	See DQCR for	sampl	le information	
		1		
	-			
Closed cavity items found				
New Equipment on Site:				
• •				
Visitors			Contractors	
			Berkel ()	
			DAVEY ()	
			ACCUPERMIT (2)	
			ACI (0)	
			CPJ (0)	
Problems encountered/res	alutiana		STV (0)	
Froblems encountered/res	olutions:			
Instructions given by gove	unmont nouconn	al.		
instructions given by gove	riment personn	er.		
A ativities auticipated for t				
Activities anticipated for t	omorrow:			
Attachments (include	e as appropriate)			
	11	Y/N		
Geophysical Summary	+	Y/N		
Excavation Summary	+	Y/N		
Air Monitoring Summary	+	Y/N	To be included if importion in the CCC.	
Dia Shoot			To be included if investigation is using CSS protocols	
Dig Sheet)CC)	Y/N	To be included at least once every week during intrusive investigation	
Sample Chains-of-Custody (CC		Y/N		
Contingency Plan Initiation Su	mmary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Summa	ry .	Y/N	Include complete property inventory once every month	
Photographs		Y/N		

	5 Man 2010 SORING VALLEY MANK SPRASE
0 0630	ORS/SAFERY BOUND 83H 20/10 Have RAIN UV 9
	All ten 95 Good.
0700	RADIO CHECK CO-Plate
730	fact much on site PAR For
	Purling oferstas.
0745	START Burling
0805	Parling STOP - Headed TO FED PROFERTY TO
	un loop TANCS 8509+1 Alen.
0905	STAKE BED BACK - 2Nd PURP
0920	TANKS CO-Plete - 850GAI APPAYO FEDFANGE TY
1002	STAKE BED BACK - 3AD Pu-P
1008	Pul 3 conflete Allrey 880guls
1001	Printy 700gals muslies to Fed Partil
1100	walk THRE on Monday ofs.
6653	All Personnel And CORE Proset.
1205	LAIKTUM Coullete TM-2 Getting
	ADDITIONAL Sullies. 11 others Luck.
1235.	honk. conflete veticle Inspections
	and sire breg. Th-2 Luch
1305.	Ta-2 hork
1400	TH-1 /MEDICS / TRAFFIC GOLD
1630	Clearly 1247. e go-2
1700	SITE Close Down
07-24	Close vour
	GS- Marie Ma

Contract No: W912DY-09-	·D-0062	Weather:
Delivery Order: TO 0006		Temp 83/62, Sunny, Winds North 4 mph
Date: 08 June 2020		
Site Location: 4825 Glenbro	ook Road	
		_
	<u> j</u>	Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth	Wright, David	
Oien, Josh	Yorkshire, Bart	
Rider, Matt		
Marion, Jed		
Hamel, James	ACCUPERMIT	LIFESTAR
Sprouse, Mark	Williams, Donald	Vines, Doreen
	Belle, Colin	Kengne, Sophonie
		
	CENAB	E.C. ERNST
	Steelman, Brian	
	USAESCH	
	Byrd, Richard	
	Dyra, Richard	
		
		
•		n/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	cavation, sampling, and	d restoration activities)
Safety Briefing: 5:30)	
Intrusive operations for Are	ea B, grid -10, -90	
End of day: 16:0	0	
zna or aay.	•	
SAMPLES COLLECTED:	See DQCR for samp	ple information
Closed cavity items found		
New Equipment on Site:		
1 1		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/reso	lutions.	210 (0)
Problems encountered/resor	lutions:	
Instructions given by govern	nmont nousonnole	
Instructions given by govern	nment personner:	
Activities anticipated for to	morrow:	
Attachments (include	as annronriate)	
Attachments (include	as appropriate) Y/N	
Combinal Surre		
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	
Dig Sheet	Y/N	
Sample Chains-of-Custody (CO		
Contingency Plan Initiation Sum	mary V/N	- I

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	Daily Contractor Quality Control Report						
Contract Number:	W912DY-09-D-0062						
	0006						
Project Name:	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.						
	748272.03000						
Site Location:	Spring Valley, Washington, DC						
Date:	6/8/2020						
We ather:	Sunny, Temp 83/62, Winds N 4 mph						
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID						
Me as ure ments:	All Non Detect.						
Summary:	Collected I disposal sample and four confirmation samples from Area B - grid -10, -90. Submitted samples to CCDC for headspace analysis. Baltimore Army Corp geologist and Parsons geologist confirmed excavation reached competent saprolite.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	NA						
Waste Disposal:	None						
Departures from approved SSWP:	None						
Problems encountered/resolutions:	None						
Instructions given by government personnel:	None						
Attachment	None						
Name (print):	Joe Bryant						
Name (print): Date:	6/8/2020						
	202-573-3753						
i none Number.	202-313-3133						
				-			
				-			

	STUN ZOZE SPRING VARI ZY HO MANK SPRING
0530	085/ SARATY BRIEF 610-88 4060 Polland
0545	RADIO CHEKS Callele
0600	Size Serup For water Pumpops and
0822	Durasine 975 STATIS TH-2
0600	A.R. Monitory WP 9.4 PR
060	PDS UP TM - 2 SMATING DR SET US
0 11	Hanas/ Majon
0630	DR winic ans us / STAKE BED AT COL
C . 0847-	4401 80853 CARade 48 / Dames 48 abso
	RESCH - LIP
0638	wil range 6.0 Dust mon their Steat Punky worm
0650	
000	700 Gml 80-800.
0651	700 Gal Qu-PcD.
	MED Moving TO 4835 Daire way
0651	MED MONING TO 4835 DRIFT MAY STAKE BED DOPALT TO FED PRODUTY
0651	Down Rug - Exchusor 8800 \$B5 5885 I
0651	TOO God Puelo. MED Moning TO 4835 Daire may 5 Mkc BeD Dolant To Fed PRODury Down Rug - Exchero. 8800 \$65 \$885 I Monitons Roading D.
0651	MED Moins TO 4835 Daire may 574ke Bed Dolar To Fed PRODury Down Rug - Excharge 8800 \$65 8885 I Mairons Roading D. Harrel Class 805. Maximus 5744 AS
0651	MED Moins TO 4835 Daire may 574ke Bed Dolar To Fed PRODury Down Rug - Exchoro. 8800 \$B5 8885 I Mairons Roading D. Harred Class 805. Marion STAY AS 320 Mar. Out of Exclusion med
0651 0653 0658	MED Moins TO 4835 Deire may STAKE BED DOPALT TO FED PRODUTY Down Rug - Exchoro. 8800 \$B5 8885 I Moitous Reading D. Harrier Clan 805. Maxim STAY AS 320 Mar. Out of Exclusion mea Over in Allert S Contay livel b Maxim and D
0651 0653 0658 0700	MED Moins TO 4835 Daire may 574ke Bed Dolar To Fed PRODury Down Rug - Exchoro. 8800 \$B5 8885 I Mairons Roading D. Harred Class 805. Marion STAY AS 320 Mar. Out of Exclusion med
0651 0653 0658 0700 0701 0701	TOO God Puelo. MED Moins TO 4835 Deire may 5 Mke bed Dolant To Fed Producty Down Rug - Exchoro. 8800 fbs 8885 I Maitons Reading D. Harris Clara 8DS. Marion 570, AS 3 Ad Mario Out of Exclusion med Over in RIGHT S Contay livel b Mario. 400 The I Passing Then 805 Die- wild HE Contay

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 92/74, Sunny, Winds North 5-10 mph
Date: 09 June 2020		
Site Location: 4825 Glenbrook Road		
	<u>Pe</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, Warre	en	
Courtney, Kenneth Wright, Dav	id	
Oien, Josh Yorkshire, B	Bart	
Rider, Matt		
Marion, Jed		
	PERMIT	LIFESTAR
Sprouse, Mark Pulsirisaroth		Vines, Doreen
Amaya, Kev		Jackson, Maric
Ailiaya, Kev	111	Jackson, Maric
		
	ENLLD	E C EDNOT
	ENAB	E.C. ERNST
Steelman, Br	rıan	
		<u> </u>
US.	AESCH	
Byrd, Richar	rd	
		
ACTIVITIES CONDUCTED (in al. 4i4	1. :1:4:/	
		lemobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sam	ipling, and	restoration activities)
Safety Briefing: 6:30		
·		
PDT call to discuss plan forward. Trai	nsported .	Low Level samples to Edgewood for analyses.
End of days		
End of day: 17:00		
SAMBLES COLLECTED: See DOCD	for compl	o information
SAMPLES COLLECTED: See DQCR	for sampl	e information
SAMPLES COLLECTED: See DQCR	for sampl	e information
SAMPLES COLLECTED: See DQCR	for sampl	e information
SAMPLES COLLECTED: See DQCR	for sampl	e information
	for sampl	e information
SAMPLES COLLECTED: See DQCR Closed cavity items found	for sampl	e information
Closed cavity items found	for sampl	e information
	for sampl	e information
Closed cavity items found	for sampl	e information
Closed cavity items found New Equipment on Site:	for sampl	
Closed cavity items found	for sampl	<u>Contractors</u>
Closed cavity items found New Equipment on Site:	for sampl	
Closed cavity items found New Equipment on Site:	for sampl	<u>Contractors</u>
Closed cavity items found New Equipment on Site:	for sampl	Contractors Berkel ()
Closed cavity items found New Equipment on Site:	for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2)
Closed cavity items found New Equipment on Site:	for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors	for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2)
Closed cavity items found New Equipment on Site:	for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors	for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors	for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal capacitance of the control of the		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal capacitance of the control of the		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal capacitance of the control of the		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal capacitance of the control of the	onnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal content of the con	onnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal content of the con	onnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal contents anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary	onnel: Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal summary Attachments (include as appropriate) Geophysical Summary Excavation Summary	y/N Y/N Y/N	Contractors
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal structions given by government personal structions anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary	y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal summary and summary Excavation Summary Air Monitoring Summary Dig Sheet	y/n Y/n Y/N Y/N Y/N	Contractors
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal summary and include as appropriate) Geophysical Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS)	y/N Y/N Y/N Y/N Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal summary and summary Excavation Summary Air Monitoring Summary Dig Sheet	y/n Y/n Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal structions given by government personal structure in the structure of the structure in the structur	y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal summary and properties of the proper	y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions: Instructions given by government personal structions given by government personal structure in the structure of the structure in the structur	y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation

	9 Jun 2020 SPRINS URHAY AD
	MARK SONOW
0630	OPS/ SAFETY BRIEF GI Low 91 High winds 1-5(5)
	All Te-P Good
0645	RADio CHeck
0700	This Prep For DECON OF EXCAUSION
0 730	
۵750	STAKE BED DROP OFF SUIT FOR EXCALATER
0800	START DECON
0910	Co-Plete DECON OF EXCANATOR
1360	620- SCRAP 675/676 DRILL MATER.
930.	STAKE BED Picked UP EQUIPMENT From
1245	OEconof Auiting Power For Site.
1030	This working AT FOD PROPERTY
1150	Thin - 2 Taking soulles TO EDgewood,
19-30	Homel/Jed A Manager In
1200	Lunch
12-30	BACK FROM LANGH POWER ON
1400	DRUMS TRANSPORTED TO FED Properly
1405	TRAFFIC AND MEDICS DOPART FOR THE
	Day
¥ 1343	TM 2 DOPART FROM EDGEWOOD
	The 2 ARRIVED BACK FROM APG-EA.
1630	Site clan ul
1700	Site out Brif Seare site
	- fra-

Contract No: W912DY-09-I	0-0062	Weather:
Delivery Order: TO 0006		Temp 92/76, Partly Cloudy
Date: 10 June 2020		
Site Location: 4825 Glenbro	ok Road	_
	_	
	<u>P</u>	Personnel on Site
DARCONC	ZEC	CCE
PARSONS	ZES	SCE
	Prate, Warren	
	Wright, David	
	Yorkshire, Bart	
Rider, Matt		
Marion, Jed	ACCUPEDMIT	I IEECTAD
Hamel, James	ACCUPERMIT Williams, Donald	LIFESTAR
		
	Amaya, Kevin	
		
	CENAB	E.C. ERNST
	Steelman, Brian	E.C. ERNS1
	Steelman, Dhan	
	USAESCH	
	Byrd, Richard	
·	Dyra, raenara	
		
A CTRUTTER CONDUCTED (1 1 2 122 2	/1 177 / 1 1/6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	avation, sampling, and	1 restoration activities)
Safety Briefing: 6:30		
	anaa Chinnad sam	unles to commonaid lab for organia analyzis
Site and equipment mainten	ance. Simpped sam	aples to commercial lab for arsenic analysis.
End of day: 15:00	1	
CAMPLES COLLECTED.	C. DOCD C	1. (
SAMPLES COLLECTED:	See DQCR for samp	ne information
-		
<u>-</u>		
Closed cavity items found		
,		
New Equipment on Site:		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Duchlams an accumtance d/wasals	.tions.	
Problems encountered/resolu	itions:	
Instructions siven by seven		
Instructions given by govern	ment personner.	
A -4::4:4:-:43 f4		
Activities anticipated for ton	iorrow:	
Attachments (include a	s appropriate)	
\\alpha	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
·	Y/N	To be included if investigation is using CSS
Air Monitoring Summary	Y/N Y/N	To be included if investigation is using CSS protocols
Dig Sheet		To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (COC		
Contingency Plan Initiation Summ		
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	

	MARK SPRAN
0630	OPS/ SANTY MOETING 90High/70Low Swamy
0645	RADio Cleck
	EQUIPMENT CHECKS - Bum EQUIP/ clean EQUIP / WORK AT FED BROPENTY
1200	LuncH
1230	RETARN TO WOOK
1300	Smille conflote. Prickage smills
1345	NOTIFIED By ENAIL THEY WER Clean
1400	TRAFFIC Gone
14 30	FeD PROPALS.
1500	Out Bay Site Sean E

Contract No: W912DY-09-I	D-0062	Weather:
Delivery Order: TO 0006		Temp 85/65, Mostly Cloudy
Date: 11 June 2020		
Site Location: 4825 Glenbro	ok Road	_
	_	
	<u>P</u>	ersonnel on Site
DADCONC	ZEC	CCE
PARSONS	ZES	SCE
	Prate, Warren	
	Wright, David	
	Yorkshire, Bart	
Rider, Matt		
Marion, Jed	ACCUPERACIE	LIDROTAD
Hamel, James	ACCUPERMIT	LIFESTAR
	Williams, Donald	
	Belle, Colin	
	CENAD	E C EDNCT
	CENAB	E.C. ERNST
	Steelman, Brian	
	HEAFCH	
	USAESCH Daniel Diaband	
	Byrd, Richard	
		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	avation, sampling, and	restoration activities)
Safety Briefing: 6:30		
Site and equipment mainten	ance.	
End of day: 15:00)	
•		
	a Boop 4	1
SAMPLES COLLECTED:	See DQCR for samp	le information
-		
_		
Classed serviter items formed		
Closed cavity items found		
N F ' (G')		
New Equipment on Site:		
Visitors		Contractors
V ISITOI S		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolu	ıtions:	
Instructions given by govern	ment personnel:	
Activities anticipated for ton	iorrow:	
Attack		
Attachments (include as		T
Combanical C	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 (COC	S) Y/N	
Contingency Plan Initiation Summ		
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	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1/11	T. Control of the con

	11 54N 2020 SPR: -5 UALLEY
	MARIC SPRAGE
0630	OPS/ SAFETY MEETing All Temps Good
	4V-5 Dia Queity Moderate Pollon 5 Passible
	Rgin SMBIL RIGID.
	RADIO CHECK
0700	TM 1+2 FeD PROPERTY wanting on
11-00	Ferce And Solving Genr. Teleflore Conference
	Lunch
1230	Brick From Land
1330	TRAFFIC RELEASED
	This clean up.
1500	OPS/SAFETY DEBRY. SiTE Seen My
	1110/
	* V

Contract No: W912DY-09-D-00	62	Weather:
Delivery Order: TO 0006		Temp 87/60, Sunny, Winds NW 4 mph
Date: 12 June 2020		
Site Location: 4825 Glenbrook F	Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate	e, Warren	
	ght, David	
York	shire, Bart	
Rider, Matt		
Marion, Jed		
Hamel, James	ACCUPERMIT	LIFESTAR
Sprouse, Mark Varg	gas, Brian	
	as, Gustard	
Guzn	man-Vargas, Kenn	<u></u>
	CENAB	E.C. ERNST
Steel	lman, Brian	
		<u> </u>
		<u> </u>
	USAESCH	<u> </u>
Byrd	l, Richard	
		<u> </u>
ACTIVITIES CONDUCTED (include	site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavati		
	7 1 87	,
Safety Briefing: 6:30		
Site and equipment maintenance	e.	
1 1		
End of days		
End of day: 15:00		
SAMPLES COLLECTED: See	DQCR for samp	le information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (3)
		ACI (0)
		CPJ (0)
Problems encountered/resolution	ns:	
Instructions given by governmen	nt personnel:	
0 .0	•	
Activities anticipated for tomorr	ow:	
P		
Attachments (include as app	· / /	
	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	7
Contingency Plan Initiation Summary		
Health and Safety Report	Y/N	To be included weekly during field activities
ricaidi and Saicty Report	1/19	10 oc menacu weekiy aaring jiela activities

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

	12 Jun 20 20
2/2-	CDC Company
0630	OPS SAVET, BUY 86 HIGH UV 12
	A'A Quality Poor TenPS None Ad
	RADIO CHECK
	SAVERY WALK THREE
	Vetticle weekly Inspection
0000	TM-2 AND CCDC HEAD TO
11 20 00	FCD Presenty
	Lunct
1230	BACK From Luncts
	TRAFFIC DISMISSED FOR DAY,
	OESS OFFSITE
1930	Try Clean ulsire
1500	SAFERY Brief size sum
-	SAFERY DRIF STE SEEMS
	·
-/	
	The state of the s

Contract No: W912DY-0	19-D-0062		Weather:	
Delivery Order: TO 0006			Temp 77/60, Partly Cloudy, Wir	ıds ENE 5-10 mph
Date: 15 June 20				
Site Location: 4825 Glent	prook Road			
		Pe	ersonnel on Site	
PARSONS	ZES		SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Wright, David			
Oein, Josh	Yorkshire, Bart		<u> </u>	
Rider, Matt				
Marion, Jed				
Hamel, James	ACCUPER	MIT	LIFESTAR	
Sprouse, Mark	Williams, Donald		Jackson, Mark	-
	Belle, Colin		Bailey, Brooke	
	•			•
	CENA	R	E.C. ERNST	•
	Steelman, Brian	ъ	E.C. ERIGI	-
	Steelinan, Drian			
				
	LICATO	CII		
	USAES	СН		-
	Byrd, Richard			
ACTIVITIES CONDUCTED	(include site mobiliza	ation/o	demobilization, brush/tree clearing, geophysic	cal survey, intrusive
excavation, contaminated soil	excavation, sampling	g, and	restoration activities)	
Safata Daileform	20			
Safety Briefing: 6:	:30			
Intrusive operations in A	rea B. Grid -109	90.		
	,, -			
End of day: 15	5:00			
End of day.	.00			
SAMPLES COLLECTED:	See DQCR for s	amnl	e information	
57 NVII EES COLLECTED.	bee book for a	шпрі	e information	
Closed cavity items found				
Closed cavity items found				
New Equipment on Site:				
¥72.04				
Visitors			Contractors	•
			Berkel ()	
			DAVEY ()	
			ACCUPERN	ЛІТ (2)
			ACI (0)	
			CPJ (0)	
Problems encountered/res	1 4		210 (0)	
Problems encountered/res	solutions:			
T 4 4 1	4			
Instructions given by gove	ernment personne	1:		
Activities anticipated for	tomorrow:			
Atto-bosonto //	I			
Attachments (include		x7/x- 1		
		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 intrus	
Sample Chains-of-Custody (C		Y/N		
Contingency Plan Initiation St		Y/N		
		Y/N Y/N	T 1 + 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Health and Safety Report		1 / IN	To be included weekly during field activities	

Property Management Summary 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:	6/15/2020							
Weather:	Partly Cloudy, Temp 77/60, Winds ENE 5-10 mph							
Field Instrument:	CCDC supplied MiniCAMS and DAAMS. SKR Arsenic Pump, Oldham BM25, Thermo Scientific HDR Dust Monitor, ToxiRae Pro, Porta Sens, RKI GX 6000 PID							
Measurements:	All Non Detect.							
Summary:	Collected 1 disposal sample and 1 confirmation sample from Area B - grid -10, -90. Submitted samples to CCDC for headspace analysis.							
Items Found:								
Contingency Plan Initiated:	No							
IDW Generated:	NA							
Waste Disposal:	None							
Departures from approved								
SSWP:	None							
Problems encountered/resolutions:	None							
Instructions given by government personnel:	None							
Attachme nt	None							
Name (print):	Joe Bryant							
Date:	6/15/2020							
Phone Number:	202-573-3753							
a none rumper.	2020700700							
			-					
			-					
			-					
			-					

	15 Min 2020
	spains valleyno
	MARK SPAMSE
0909	VOC Sanfle Traxan
0925	
0934	
0933	comp smile 14 conflete.
0935	PRECHECK Good MariTars- 0.0
0940	Floor Smelles co-Plate STANT STE
	GIEAU LIP OF Pig men.
0951	The 1 Has Size and Roll OFF Securit
	Processing Then HAT L'ac
090	Trul classed OFPDS
0955	
0958	ullen Dust moniton 1.5
1001	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1039	Boll off on sirefox Roll OFF.
1041	
1130	Roll OFF OFF SITE.
	Lunch
1200	Back To work
1250	FRONT END LONDON IN FOR
1211	Sunt / DE CON Bucket OF EXCOUNTER
13/6	Bucket DE Cowed. START Clean up
2223	Process
1330	clear of conflete . Frat End
- 1	Coning To Bick af Gega.
1340	FRONT END Loader ARRIVED And Pick af Great

	-09-D-0002	-	weather:
Delivery Order: TO 0006	1020	-	Temp 75/61, Partly Cloudy, Winds ENE 10-15 mph
Date: 16 June 2	nbrook Road	-	
Site Location: 4825 Gle	IIDIOOK ROAU		-
		D.	ersonnel on Site
		1.	ersonner on Site
PARSONS	ZI	ES	SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Oein, Josh	Yorkshire, Bar	t	
Rider, Matt			
Marion, Jed	-		
Hamel, James	ACCUPE	RMIT	LIFESTAR
Sprouse, Mark	Williams, Dona		
	Belle, Colin		
			 -
			 -
	CEN	NAB	E.C. ERNST
	Steelman, Brian		
	-		
	USAI	ESCH	
	Byrd, Richard		
	-		
ACTIVITIES CONDUCTE	D (include site mobi	lization/	/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated so			
		ing, and	restoration activities)
Safety Briefing:	6:30		
Began site demobilizati	ion Delivered sa	mnles t	to Edgewood
z egun sive uemeemzuu		inpres .	to Eugenoou.
F., 1 - £ 1	15.00		
End of day:	15:00		
SAMPLES COLLECTED	See DOCR fo	r sampl	le information
		1	
	-		
Closed cavity items found	l		
New Equipment on Site:			
Visitors			Contractors
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			СРЈ (1)
Problems encountered/n	esolutions:		
Instructions given by go	vernment person	nel:	
Activities anticipated fo	r tomorrow:		
A 440 ak4- "	ludo oo emmer data'		
Attachments (inc	ude as appropriate)	37/AT	T
Combrais-1 C		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 (Y/N	
Contingency Plan Initiation	Summary	Y/N	
Health and Safety Report		Y/N	To be included weekly during field activities
Property Management Sumi	nary	Y/N	Include complete property inventory once every month
	•		
Photographs		Y/N	

	Stains unley April Sta-
0630	OPS SAVETY BAIL TENPS GENEL
	62-76° Tal Cloudy Isult wind Polle 5
0045	40-8 A-L BOIR.
0648	RADIO CHECK
0700	Schreyon In 77 Schoop -90-10
0700	Timal Escont/ Sthet Don sire
21130	CLDC Clasing Down ofuntions
0715	Tri- 2 Escenting SAPles TO ODGEWOOD.
0755	DRuns 621 675 677 678
	478 TRANSPORTO TO FED PROPRIE
*0730	STRUCKON DECOMOT Size
10 33	TM-2 BACK From APGEA
1130	Luncht
1200	Brek To work.
1205	Continue TO Tear Down Site
1400	MASSic Come.
1440	5mms size clear of
1450	OESS LEFT SITE
1900	OUT Bruf STE SECRE PE
	1
	14
	10'
	✓

Contract No: W912DY-09-D-0062		Weather:	
Delivery Order: TO 0006		Temp 71/66, Cloudy, Winds ENE 10-15 mph	
Date: 17 June 2020	_	1 1 1 1 1 1 1	
Site Location: 4825 Glenbrook Road	_		
Site Escation: 4020 Giolisi Con Roud			
	Dorsonn	ol on Sito	
	rersonn	el on Site	
n. naava		aan	
	ZES	SCE	
Bryant, Joe Prate, Warren	1	<u> </u>	
Courtney, Kenneth Wright, David	i		
Oein, Josh Yorkshire, Ba	ırt		
Rider, Matt		· -	
Marion, Jed		· -	
	EDMIT	LIERCEAD	
Hamel, James ACCUP	EKMII	LIFESTAR	
Sprouse, Mark Williams, Don	nald	. 	
Belle, Colin			
<u>,</u>		. <u> </u>	
CF	NAB	E.C. ERNST	
Steelman, Bri			
Steelinan, Bit	an	· 	
USA	ESCH		
<u>,</u>		. <u> </u>	
ACTIVITIES COMPLICTED (in also le de site un al	:1:4:/41-:		_:
		dization, brush/tree clearing, geophysical survey, intru	sive
excavation, contaminated soil excavation, samp	oling, and restora	tion activities)	
Safety Briefing: 6:30			
Continued site demobilization. Shipped	l samples to c	ommercial lab.	
	•		
End of day: 17:00			
SAMPLES COLLECTED: See DOCR f	or sample infor	rmation	
	1		
Closed soviety items formed			
Closed cavity items found			
New Equipment on Site:			
Visitors		Contractors	
		Berkel ()	
		DAVEY ()	
		ACCUPERMIT (2)	
		ACI (0)	
		CPJ (0)	
		. ,	
Problems encountered/resolutions:		· /	
Problems encountered/resolutions:		、	
Problems encountered/resolutions:		.,	
Problems encountered/resolutions:		` /	
	nnel:		
Problems encountered/resolutions: Instructions given by government person	nnel:		
	nnel:		
Instructions given by government person	nnel:		
	nnel:		
Instructions given by government person	nnel:		
Instructions given by government person	nnel:		
Instructions given by government person Activities anticipated for tomorrow:	nnel:		
Instructions given by government person			
Activities anticipated for tomorrow: Attachments (include as appropriate)	Y/N		
Instructions given by government person Activities anticipated for tomorrow:			
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary	Y/N		
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary	Y/N Y/N Y/N	included if investigation is using CSS protocols	
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary	Y/N Y/N Y/N Y/N To be	included if investigation is using CSS protocols	
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	Y/N Y/N Y/N Y/N To be Y/N To be	included if investigation is using CSS protocols included at least once every week during intrusive investigation	
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS)	Y/N Y/N Y/N Y/N To be Y/N To be		
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary	Y/N Y/N Y/N Y/N To be Y/N To be Y/N Y/N		
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary Health and Safety Report	Y/N Y/N Y/N Y/N To be Y/N To be Y/N Y/N		
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary Health and Safety Report	Y/N Y/N Y/N Y/N Y/N To be Y/N Y/N Y/N Y/N Y/N To be	included at least once every week during intrusive investigation	
Activities anticipated for tomorrow: Attachments (include as appropriate) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary	Y/N Y/N Y/N Y/N Y/N To be Y/N Y/N Y/N Y/N Y/N To be	included at least once every week during intrusive investigation included weekly during field activities	

	17540 2020
	SPRING VAHLOY NO (47)
	Mark 385-
0630	OPS/SNEON, Brif 62-70" 10-15-1821- 12
	4 4 Vallon 4 All Touts cord
0645.	RADIS CHEIK.
0700	SiTE TEAR DOWN POS/MED TENT/micros
0800	Stake Bed Pickelul Supplies Transport
	TO FED PROPERTY
1130	Lux C. H
1200	BACK TO WORK
12.15	TRAFFIC LEFT
1340	GATE SECHAOD WITH BYILDOZER
14 15.	This Securing Pass.
1500	Lock those out For codes mak
	Buil Dings
1630	Size socuring
1700	OUT BRIEF
	6/1
,	

Contract No: W912DY-09	D-D-0062		Weather:	
Delivery Order: TO 0006			Temp 80/66, Cloudy/Rain, W	inds ESE 7 mph
Date: 18 June 202				
Site Location: 4825 Glenb	rook Road			
		Perso	nnel on Site	
PARSONS	ZES		SCE SCE	
Bryant, Joe	Prate, Warren			-
Courtney, Kenneth	Wright, David		_	
Oein, Josh	Yorkshire, Bart			-
Rider, Matt			_	
			_	
	ACCUPERM	IIT	LIFESTAR	-
	Williams, Donald		_	
	Belle, Colin		_	
			_	
	CENAB	<u> </u>	E.C. ERNST	
	Steelman, Brian			
			_	
	USAESC	H	<u> </u>	
			<u> </u>	
			<u> </u>	
ACTIVITIES CONDUCTED (include site mobilizat	ion/dem	obilization, brush/tree clearing, geophy	sical survey, intrusive
excavation, contaminated soil e	xcavation, sampling,	and rest	oration activities)	
Safety Briefing: 6:3	80			
Continued site demobiliza	tion.			
End of day: 17:	00			
End of day.	00			
SAMPLES COLLECTED:	See DQCR for sa	mple in	formation	
		*		
Closed cavity items found				
New Equipment on Site:				
Visitors			Contracte	
			Berkel ()
			DAVEY (
			ACCUPE	RMIT (2)
			ACI (0)	
			CPJ (0)	
Problems encountered/reso	alutione		(-)	
r robiems encountered/reso	diutions.			
Instructions given by gove	unmant naucannali			
instructions given by gove	inment personner.			
Activities anticipated for to	omorrow:			
Attachments (include	as appropriate)			
. zemennenes (moduce		/N		
Geophysical Summary		/N		
Excavation Summary		/N		
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,
Air Monitoring Summary			be included if investigation is using CSS protoc	
Dig Sheet			be included at least once every week during int	rusive investigation
Sample Chains-of-Custody (CC		/N		
Contingency Plan Initiation Sur		/N		
Health and Safety Report			be included weekly during field activities	
Property Management Summar	y Y	_	clude complete property inventory once every m	onth
Photographs		/N	•	

		Spring Valley, Oc Matthew Roder, SSHO
	0630	Morning SARLY Bert, HI-81 WAND 5-10 SSW
-		Humidily 94%. Scattered Showers And T-Storms
		in the Morning hours And early Afternoon
-		(Demob Day for Hamel, Splaise, Marien)
	0700	Radio Checks Completed
		Site Tear down And Equipment Demob
		Continues
	0900	Moved construction mats in pile to transport
		to Federal Property
	1100	Conference Call
	1130	Lunch Break
-	1200	Returned to work
		Moved Construction Mots in Front of the
		Mobile MINICAMS to the Forklift Heavy) can gain
		Access to move it on the truck Monday
		After the electrician discoursets it
	1400	Started moving Equipment and monstors to
		Federal Property
	1530	Mourd Work Truck over to Federal Property
•		Site Clean UP
		End of Week Safety Brief
	1700	End of Day
		MA HATA V. LA
	15	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 89/70, Partly Cloudy, Winds S 5-10 mph
Date: 22 June 2020		
Site Location: 4825 Glenbrook Roa	ad	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe Prate, V	Varren	
Courtney, Kenneth Wright,	David	
	ire, Bart	
Rider, Matt		
		
Ac	CCUPERMIT	LIFESTAR
	ns, Donald	
	William	
	***IIIIdili	
		
	CENAB	E.C. ERNST
Staalma		E.C. EKNSI
Steelma	ın, Brian	
	TIC A ECCUT	
	USAESCH	
		<u> </u>
		
ACTIVITIES CONDUCTED (include si	te mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation	, sampling, and	restoration activities)
		·
Safety Briefing: 6:30		
CCDC picked up all their equipme	ent from site.	
1 1 1 1		
End of Java 17.00		
End of day: 17:00		
SAMPLES COLLECTED: See DO	QCR for sampl	le information
SAMI LES COLLECTED. See DO	2CIC for sampl	e information
·		
Closed cavity items found		
Closed cavity items found		
New Equipment on Site:		
New Equipment on Site.		
Visitors		Contractors
V ISICOI S		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government	personnel:	
Activities anticipated for tomorrov	v:	
•		
Attachments (include as approp	oriate)	
	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	and the same and t
Contingency Plan Initiation Summary	Y/N	
Health and Safety Report	Y/N	To be included weakly during field activities
		To be included weekly during field activities
Property Management Summary	Y/N Y/N	Include complete property inventory once every month
Photographs	Y / IN	

O630 Morning Safty Brief, HI-90 WIND-5-10mph S Humidity 84% - Sunny in the Morning turning Cloudy in the Afternoon with a Chance of Thunderstorms O700 Radio Checks Completed O710 From And CCDC propping the Site for the removal of the last of the CCDC Equipment Whiting on the electrician O730 EC Ernst (electrician) Called and Said he had an emergency and might not make it to the Site today. O800 Team Fixed the Goo lines on the -10, -90 hole And propped it for temporary backfill CCDC Trucks actived on Site to remove both MINISCAMS trailer depairs site 1120 First MINISCAMS Trailer depairs site 1138 Cascada Trailer depairs the Site 1139 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off Site 1230 Lunch Broak 1300 Resumed Work 1310 Started to Fill and Slope the hole with Temporary backfill At -10, -90 1415 Hole Filled and Skoped in Hole -10, -90 MARTHUR		Spring Valley, DC MAHMON Rider, SSHO
Humidity 84% - Sunny in the Morning turning Cloudy in the Afternoon with a Chance of Thunderstorms 0700 Radio Checks Completed 0710 Team and CCOC propping the site for the removal of the last of the CCDC Equipment witing on the electrician 0730 EC ERNST (electrician) Called and said he had an emergency and might not make it to the Site today. 0800 Team Fixed the Goo liner on the -10, -90 hole And propped it for temporary backfill 1015 CCDC Trucks arrived on Site to remove both MSNICAMS trailers and the Casade trailer 1120 First MINICAMS Trailer depails site 1138 Casade Trailer depails the site 1221 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off site 1300 Resumed work 1300 Started to Fill and Slope the hole with Temporary backfill At -10, -90	0630	Morning Safety Brief, HZ-90 WIND-5-10mph S
Cloudy in the Afternoon with a Chance of Thunderstorms 0700 Radio Checks Completed 0710 Fearm And CCDC propping the Site for the remonal of the last of the CCDC Equipment Waiting on the electrician 0730 EC ERNST (electrician) Called and Said he had an emergency and might not make it to the Site today. 0800 Team Fixed the Gro liner on the -10, -90 hole And propped it for temporary backfill 1015 CCDC Trucks arrived on Site to remove both MINICAMS trailers and the Coscode trailer 1120 First Minicams Trailer depails site 1138 Cascade Trailer depails site 1139 Mobile MINI and generator loaded on the flut bed Truck and Shipped off site 1230 Lunch Break 1300 Resumed Work 1310 Started to Fill and Slope the hole with Imporary Dackfill At -10, -90		
Thunderstorms O700 Radio Checks completed O710 Fearm And CCDC propping the site for the remount of the last of the CCDC Equipment Waiting on the electrician O730 EC ERNST (electrician) Called and Said he had an ernergency And might not make it to the Site today. O800 Team Fixed the Goo liner on the -10, -90 hole And propped it for temporary backfull OSCOC Trucks arrived on Site to remove both MSNJCAMS trailers and the Cascade trailer 1120 First M2NJCAMS Trailer depails site 1138 Cascade Trailer depails site 11201 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off site 1230 Lunch Break 1300 Resumed Work 1310 Started to Fill And Slope the hole with Temporary DACKFIII At -10, -90		
O710 Team And CCOC propping the site for the removal of the last of the CCDC Equipment Whiting on the electrician O730 EC ERNST (electrician) Called And Said he had an emergency and might not make it to the Site today. O800 Team Fixed the Gro liner on the -10, -90 hole And propped it for temporary backfull tols CCOC Trucks arrived on Site to remove both MINICAMS traibus and the Cascade traiber 1120 First Manicams Trailer departs site 1138 Caecade Trailer departs the Site 1139 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off site 1230 Resumed work 1300 Resumed work 1300 Started to Fill And Slope the hole with Temporary Dackfill At -10, -90		Thunderstorms
O710 Team And CCOC propping the site for the removal of the last of the CCDC Equipment Whiting on the electrician O730 EC ERNST (electrician) Called And Said he had an emergency and might not make it to the Site today. O800 Team Fixed the Gro liner on the -10, -90 hole And propped it for temporary backfull tols CCOC Trucks arrived on Site to remove both MINICAMS traibus and the Cascade traiber 1120 First Manicams Trailer departs site 1138 Caecade Trailer departs the Site 1139 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off site 1230 Resumed work 1300 Resumed work 1300 Started to Fill And Slope the hole with Temporary Dackfill At -10, -90	0700	Radio Checks completed
remount of the last of the CCDC Equipment Waiting on the electrician O730 EC ERNST (electrician) Called and Said he had an emergency and might not make it to the Side today. O800 Team Fixed the Goo liner on the -10, -90 hole And prepped it for temporary backfull lois CCDC Trucks arrived on Site to remove both MSNJCAMS trailers and the Cascade trailer 1120 First M3NJCAMS Trailer depails site 1138 Caecada Trailer depails the Site 1221 Mobile MJNJ and generator loaded on the flat bed Truck and Shipped off site 1230 Lonach Brak 1300 Resumed work 1310 Started to Fill And Slope the hole with Temponary DACKFILL At -10, -90		
Waiting on the electrician O730 EC ERNST (electrician) Called and Said he had an emergency And Might not make it to the Side today. O800 Team Fixed the Gro liner on the -10, -90 hole And prepped it for temporary backfill tols CCDC Trucks arrived on Site to remove both MSN3cams trailers and the Cascade trailer 1120 First M2N3cams Trailer depairs site 1138 Cascade Trailer depairs the Site 1139 Mabile M3N3 and generator loaded on the flut bed Truck and Shipped off site 1230 Lunch Broak 1300 Resumed work 1300 Started to Fill and Slope the hole with Temporary Dackfill At -10, -90		
O730 EC GRNST (electrician) Called And Said he had an emergency And might not make it to the Site today. O800 Team Fixed the Geo liner on the -10, -90 hole And prepped it for temporary backsill LOIS CCDC Trucks arrived on Site to remove both MINICAMS trailers and the Cascode trailer 1120 First MINICAMS Trailer depails Site 1138 Caccado Trailer depails the Site 1221 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off Site 1230 Lunch Broak 1300 Resurred Work 1310 Started to Fill and Slope the hole with Temporary DACKFILL At -10, -90		
emergency And might not make it to the Side today. 0800 Team Fixed the Geo liner on the -10, -90 hole And prepared it for temporary backfill 1015 CCDC Trucks arrived on Site to remove both MINICAMS trailers and the Cascade trailer 1120 First MINICAMS Trailer depails site 1138 Cascade Teailer depails the Site 1139 Mobile MINIT and generator landed on the flat bed Truck and Shipped off site 1230 Lunch Broak 1300 Resumed Work 1310 Started to Fill and Slope the hole with Temporary backfill at -10, -90	0730	
10800 Team Fixed the Geo liner on the -10, -90 hole And prepped if for temporary backful 1015 CCDC Trucks arrived on Site to remove both MSN3 CAMS trailers and the Cascode trailer 1120 First M3N3 cams Trailer depails site 1138 Cascode Trailer depails the Site 11221 Mobile MINA and generator loaded on the flat bed Truck and Shipped off site 1230 Lowell Brook 1300 Resurred work 1300 Started to Fill And Slope the hole with Temponary Dackfill At -10, -90		
And prepped it for temporary backsill 1015 CCDC Trucks arrived on Site to remove both MINICAMS trailers and the Cascone trailer 1120 First MINICAMS Trailer deposts site 1138 Caccado Trailer deposts the Site 1221 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off site 1230 Lunch Break 1300 Resumed Work 1310 Started to Fill And Slope the hole with Temponary backfill At -10, -90		•
And prepped it for temporary backsill 1015 CCDC Trucks arrived on Site to remove both MINICAMS trailers and the Cascone trailer 1120 First MINICAMS Trailer deposts site 1138 Caccado Trailer deposts the Site 1221 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off site 1230 Lunch Break 1300 Resumed Work 1310 Started to Fill And Slope the hole with Temponary backfill At -10, -90	0800	Team Fixed the Goo liner on the -10, -90 hole
1015 CCDC Trucks Arrived on Site to remove both MINICAMS trailers and the Cascade trailer 1120 First MINICAMS Trailer departs site 1138 Cascade Trailer departs the Site 1221 Mobile MINI And generator loaded on the flat bed Truck and Shipped off site 1230 Lunch Brank 1300 Resumed Work 1310 Started to Fill And Slope the hole with Tempenay DACKFILL At -10, -90		
MINICAMS trailors and the Cascone trailor 1120 First Minicams Trailor depairs site 1138 Cascondo Trailor depairs the site 11201 Mobile MINIT and generator loaded on the flat bed Truck and Shipped off site 1230 Lunch Brook 1300 Resumed Work 1310 Started to Fill and Slope the hole with Tempenay Dackfill At -10, -90	lois	
1120 First Manacams Trailer departs site 1138 Caecada Trailer departs the Site 1221 Mobile Mana and generator loaded on the flat bed Truck and Shipped off site 1230 Lunch Break 1300 Resumed Mork 1310 Started to Fill And Slope the hole with Temponary backfill At -10, -90		
1138 CARCADO TRAILER departs the Site 1221 Mobile MINI And generator loaded on the flat bed Truck and Shipped off Site 1230 Lunch Brook 1300 Resumed Mork 1310 Started to Fill And Slope the hole with Temponary backfill At -10, -90	1120	
1221 Mobile MINI And Severator loaded on the flat bed Truck and Shipped off site 1230 Lunch Brook 1300 Resumed Work 1310 Started to Fill And Slope the hole with Tomponey backfill At -10, -90		
Truck and Shipped off Site 1230 Lunch Brook 1300 Resumed Work 1300 Started to Fill and Slope the hole with Temponary DACKFILL At -10, -90		
1300 Resumed Work 1300 Resumed Work 1310 Started to Fill And Slope the hole with Temponary backfill At -10, -90		
1310 Started to Fill And Slope the hole with Temponary backfill At -10, -90		
DACKBII A+ -10, -90	1300	Resumed Work
DACKBII A+ -10, -90	1310	Started to Fill And Slope the hole with Tomponer
Walt Vil		
		WHATE VIC

Contract No: W912DY-09-	-D-0062		Veather:	
Delivery Order: TO 0006		T	emp 89/69, Partly Cloudy, W	inds S 5-10 mph
Date: 23 June 2020 Site Location: 4825 Glenbro				
Site Location: 4025 Glenbro	ook Roau	-		
		Personnel on S	<u>ite</u>	
PARSONS	ZES		SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth Oein, Josh	Wright, David Yorkshire, Bart			
Rider, Matt	Torkshire, Dart			
			al control of the con	
	ACCUPERM	T	LIFESTAR	
	Williams, Donald			
	Moore, William			
				
	CENAB		E.C. ERNST	
	Steelman, Brian		Coffey, Steve	-
	USAESCI	<u>[</u>		
				-
ACTIVITIES CONDUCTED (in	aclude site mobilizati	n/demobilization	hrush/tree clearing geonhy	cical curvey intrucive
excavation, contaminated soil ex				sicai survey, muusive
		- Ind Toblestation ac		
Safety Briefing: 6:30				
Electrician disconnected M				
removing contruction mats			t of their equipment from	the federal property.
Fork lift was picked up and	d renturned to ren	al company.		
End of day: 17:0	0			
SAMPLES COLLECTED:	See DQCR for sar	nple information	1	
Closed cavity items found				
N. E. ' C'				
New Equipment on Site:				
Visitors			Contracto	
			Berkel ()	
			DAVEY (
-			ACCUPER ACI (0)	CM11 (2)
			CPJ (0)	
Problems encountered/reso	Intions		C13 (0)	
r robiems encountereu/reso	iutions.			
Instructions given by gover	nment personnel:			
Activities anticipated for to	morrow.			
Activities anticipated for to	morrow.			
Attachments (c.)	as approi-t-\			
Attachments (include	as appropriate) Y/	N I		
Geophysical Summary	Y/			
Excavation Summary	Y/			
Air Monitoring Summary	Υ/		if investigation is using CSS protoco	ols
Dig Sheet	Y/	N To be included	at least once every week during intr	
Sample Chains-of-Custody (CO				·
Contingency Plan Initiation Sum				
Health and Safety Report	Y/		weekly during field activities	
Property Management Summary			ete property inventory once every mo	onth
Photographs	Y/	.N		

/			
		Spring Vally, DC	(E)
		Matshew Rider, SSHO	(3)
	0630	Morning Safety Brief HI 90 WEAD - 10-15 mpt 5	
		Humidity 8870. Mix of Sun And clouds in the Morning	
		turning to possible thunderstorms in the Afternoon	
1		And evening hours. Storms may produce strong gossy	
		winds.	
	0700	Radio Checks Completed	
,	0730	Team downrange power washing construction mass	
		And loading them into a Roll OFF to transport	
*		to Federal property	
	892o	Roll OFF Truck taxes first load of MATS to	
-		Fed Prop	
-	୦୩୳ଽ	Team helps CCDC finish loading up their equipment	
		to Ship back to Edgewood at Food Prop	
-		(Electrican Arrived to discourset power cable @0720)	
	1200	Lurch Break	
	1230	Resumed work power washing And Shipping Construction	
		MATS to Fed Prop	
-	1430	Heavy Forklift was picked up And removed off site	
		Operations hautted due to lighting within lamirs	1
		All Site presence put on weather hold	
	1520	Strike resets weather hold Time	
-	1553	Weather hold lifted Operations Resume	
+	1630	Site Clean up and End of Day Brief	
	. 1760	End of Day All AND A	
	-	THIS WILL THE	

Contract No: W912DY-09-	-D-0062	Weather:
Delivery Order: TO 0006		Temp 85/66, Sunny, Winds WNW 10 mph
Date: 24 June 2020 Site Location: 4825 Glenbre		
Site Location: 4020 Cicilor	ook Rodd	-
	<u>P</u>	ersonnel on Site
DADCONC	ZEC	CCE
PARSONS Bryant, Joe	Prate, Warren	SCE
Courtney, Kenneth	Wright, David	
Oein, Josh	Yorkshire, Bart	
Rider, Matt		
-	ACCUPEDMIT	LIDECTAD
	ACCUPERMIT Williams, Donald	LIFESTAR
	Belle, Colin	 -
	CENTER	E C. EDNOTE
·	CENAB	E.C. ERNST
	Steelman, Brian	
		
	USAESCH	
		
ACTIVITIES CONDUCTED (in	aclude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex		
Safety Briefing: 6:30		
Continued power washing	and removing consti	ruction mats from site.
End of day: 17:0	00	
CAMBLES COLLECTED.	G DOCD f	1. in Commention
SAMPLES COLLECTED:	See DQCR for samp	le information
Closed cavity items found		
Closed cavity items found		
New Equipment on Site:		
1 1		
Visitors		Contractors
VISITOIS		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/reso	lutions:	
Instructions given by gover	nment personnel:	
Activities anticipated for to	marraw.	
Activities anticipated for to	morrow.	
Attachments (include	as appropriate)	
. rememberes (modude	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 (CO- Contingency Plan Initiation Sum		
Health and Safety Report	Y/N	To be included weekly during field activities
Property Management Summary		Include complete property inventory once every month
Photographs	Y/N	

<i>,</i>		24 June 2020, Wednesday Spring Valley, DC Matthew Rider, SSHO	9
	0630	March C. C. C. B. C. A. Handa	
	0030	Morning Safety Brief, HI 88 WIND 5-lamph NW	
		Humidity 4670. Partly Cloudy in the marning breaming	
	67 00	RAdio Cheeks Completed	
		Team decemenage power washing and loading up Construction Mats into Roll OFF to transport to	
		Federal Property	
	0.630	Bruce departs site for Annual physical	1
		Team Continues to power wash and Transport	
		Construction Mats to Fed Prop	
	113 6	LuneH Break	
		Returned to work	
		Consinued washing And moving MATS	
		Finished power washing And Transporting	
		Construction MATS to FOU Prop (PEFF 3 on Site	3
		for pad when bringing in backfin)	3
	1530	Tracked in Diet under the Pads for better	
		erosion Control	
	1630	Site clean up and End of Day Safety Brief	
		End of Day	
		Matthe Rich	
		4	
			1

Contract No: W912DY-09-I	0-0062	Weather:
Delivery Order: TO 0006		Temp 83/65, Partly Cloudy, Winds S 5-10 mph
Date: 25 June 2020	<u>.</u>	
Site Location: 4825 Glenbro	ok Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
	Prate, Warren	
	Wright, David	
	Yorkshire, Bart	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	Williams, Donald	
	Belle, Colin	
	CTT-1 P	T G TRAYOR
	CENAB	E.C. ERNST
	Steelman, Brian	Coffey, Steve
	USAESCH	
ACTIVITIES CONDUCTED (inc	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	avation, sampling, and	restoration activities)
S-f-t-D-i-f (-20		·
Safety Briefing: 6:30		
Scraped up and consolidated	d gravel on-site. Gr	aded site in preparation for compaction activities next
week.		• •
Week.		
End of day: 17:00)	
End of day.	,	
_		
SAMPLES COLLECTED:	See DQCR for sample	le information
-		
-		
-		
Closed cavity items found		
New Equipment on Site:		
¥7* *4		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolu	utions:	
Instructions given by govern	ment personnel:	
	•	
Activities anticipated for ton	norrow:	
•		
Attachments (include as		
	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 (COC	1 1//19	
		10 be mended at reast once every need and my more investigation
Contingency Plan Initiation Summ	S) Y/N	To be mention in reason once every mentioning in many in reason.
Contingency Plan Initiation Summ Health and Safety Report	S) Y/N mary Y/N	
Health and Safety Report	S) Y/N mary Y/N Y/N	To be included weekly during field activities
	S) Y/N mary Y/N	

		Spring Valley, DC Massim Rider, SS100 (53)
		1-1833um Kidrr, 55/190
٥	0630	Morning Salety Brief. HI 84 WIND 5-10 mgh S
		Humidity 55%. Partly cloudy in the morning with
		A 50% Chance of Showers and Thunderstorms
		in the Afternoon.
0	0700	Radio Checks Completed
		Term goes downrange to prop for grading
		Operations to Start backfill And compaction
0		Next week
c)	0745	Stake body fruck arrives to load out excess sandbags
		900 Cloth And other excess materials to Transfer
		thom to Federal Property
	0830	EL ERNET (Electrician) Arrives to disconuret the
		power box downeringe
į	1000	Dezer starts to push all the gravel to the
		4801 Side of the property to use as solid ground
		when compaction starts next week
{	1130	Lurch Brox
	1200	Resemed Work
	iHoo	Dozer begins to track and grade Soil on the
		Site to prop for Composition operations wext week
	1600	Site Clean up and webicle maintinance
		End of Week SAPOLY Brief
	1700	End of DAY MILLAM
		//////////////////////////////////

Contract No: W912DY-09	-D-0062	Weather:	
Delivery Order: TO 0006		Temp 90/70, Sunny, Winds NNW 5-10 mph	
Date: 29 June 2020			
Site Location: 4825 Glenbr	ook Road	_	
	<u>I</u>	Personnel on Site	
PARSONS	ZES	SCE	
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Wright, David		
Oein, Josh	Yorkshire, Bart		
Rider, Matt			
			
	ACCUPERMIT	LIFESTAR	
	Williams, Donald		
	Belle, Colin		
			
	- CDM - D	T. G. PRIVOT	
	CENAB	E.C. ERNST	
	Steelman, Brian		
<u> </u>			
			
	USAESCH		
			
			
ACTIVITIES CONDUCTED (in	nclude site mobilization	n/demobilization, brush/tree clearing, geophysical survey, intr	usive
excavation, contaminated soil ex	xcavation, sampling, and	d restoration activities)	
Safety Briefing: 6:3	0		
Excavated trench next to 4	835 for compaction	activities.	
End of day: 17:0	00		
End of day.	,		
SAMPLES COLLECTED:	See DQCR for samp	ple information	
SAMPLES COLLECTED:	See DQCR for samp	ple information	
SAMPLES COLLECTED:	See DQCR for samp	ple information	
SAMPLES COLLECTED:	See DQCR for samp	ple information	
	See DQCR for samp	ple information	
SAMPLES COLLECTED: Closed cavity items found	See DQCR for samp	ple information	
Closed cavity items found	See DQCR for samp	ple information	
	See DQCR for samp	ple information	
Closed cavity items found	See DQCR for samp	ple information	
Closed cavity items found New Equipment on Site:	See DQCR for samp		
Closed cavity items found	See DQCR for samp	<u>Contractors</u>	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel ()	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel () DAVEY ()	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel () DAVEY () ACCUPERMIT (2)	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site:	See DQCR for samp	Contractors Berkel () DAVEY () ACCUPERMIT (2)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso	olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors	olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso	olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover	olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso	olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover	olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to	olutions: comment personnel: comorrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover	olutions: comment personnel: comorrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to	olutions: comment personnel: comorrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to	olutions: comment personnel: comorrow: as appropriate) Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to	Olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary	Olutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary	Solutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	Dilutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO)	Dilutions:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sum	as appropriate Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun Health and Safety Report	as appropriate Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sum	as appropriate Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities Include complete property inventory once every month	

	Spring Valley, DC Matthew Rider, SSHO	(E)
0630	Morning Safety Brief, HI 91 WIND 10-20 mph NAW	
-	Humidity 4670 Partly cloudy in the morning	
-	turning mostly Sunny in the Afternoon	
0700	Radio Checks Completed	
0750	Team downsauge to prop for the days digging	
	operations to Start Compaction along the 41835	
0750	property line And house	
0815	Team begins digging operations and stockpiling	
0750	the Soil for Compaction	
0900	Dozer begins to speed Soil to dry out while 88	
	continues to except treach	
1130	Lunch Break	
	Retwind to work	
1205	Continued excavation of treach	
1415	began constructing snow fence parrier Around the	
	open excaustion	
	35 marking Started digging out around the waterlier	
	going into the house	
Iču c	Accepted delivery of the single direction plate	
13.16	Compactor for Around the horse foundation	
1600	Site elean up	1
	End of Day Safety Brief	
	End of Day	
1 100	AA MALANTA	
1026		

Contract No: W912DY-09-D-0062	-	Weather:
Delivery Order: TO 0006 Date: 30 June 2020	-	Temp 89/69, Partly Cloudy , Winds N 5-10 mph
Site Location: 4825 Glenbrook Road	-	
	<u>P</u>	ersonnel on Site
PARSONS ZE	25	SCE
Bryant, Joe Prate, Warren	2.0	Hinton, Jessica
Courtney, Kenneth Wright, David		Timon, vession
Oein, Josh Yorkshire, Bart	t	
Rider, Matt		
		
ACCUPE		LIFESTAR
Guzman-Varga	is, Kenn	<u> </u>
Belle, Colin		
		
CEN	NAB	E.C. ERNST
Steelman, Brian		<u> </u>
USAF	ESCH	
		
		
LOTTILITATIO CONTINUEDO CONTINUED	/	
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sampli	ing, and	restoration activities)
Safety Briefing: 6:30		
Began compaction activities on trench no	ext to 4	4835.
End of day: 17:00		
SAMPLES COLLECTED: See DQCR fo	r sampl	e information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
V ISILOI S		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		• • • • • • • • • • • • • • • • • • • •
T / /		
Instructions given by government person	nei:	
Activities anticipated for tomorrow:		
recivities underputed for comorrow.		
Add - I		
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 Photographs

Y/N

Y/N

	Spring Valley, DC MAHAGE Rider, SSHO	(55)
0630	Marning Safety Bules, HI 90 WIND 5-10-14 N	
Lotte	Humidity 52%. Mixture of Sur and Clouds	
1102	throughout the Day	
0700	Ridio Charks Completed	
0730	Dozer re"fluffer" the Soil to let it Dry out	
1125	Some more and according to the story when Armed	
0750	Traxler compression tester (Jessica Hinton) on Site	
113.6	to lest compaction of the Soil lifes	
0750	Londer Arrives with load of Stone to put in	
1240	the bottom of trench to Aid in Compaction	-
	of the moist soil	
0820	First lift being laid and compacted	
	Lift 1 compaction 96.5% moisture content 18%	
	Second lift being laid And Compacted	
	Lift 2 Compaction 96% maisture content 16.9%	
	Third lift being laid and compacted	
	Used the Single directional plate compactor around	
	the exposed waterline	
1001	Compaction reading Around the Waterline is 95.3 %	_
	will moisture consent of 18.3%	_
	Brook, morning and Area ?	
1017	Returned to Work	_
1025	Lift 3 Compaction 95.2% maisture content 17%	
1026		
	Water Rec	



CONSULTING ENGINEERS, SOIL SCIENTISTS AND GEOLOGISTS 9303 Center Street, Manassas, Virginia 20110-5547

SOIL

(703) 366-3000 FAX (703) 366-3400

DAILY FIELD REPORT www.soilconsultants.net THIS REPORT IS A PRELIMINARY SUMMARY OF WORK PERFORMED, ALL ITEMS CHECKED AND COMMENTS MADE AHE SUBJECT TO REVIEW AND VERIFICATION PENDING THE ENGINEER'S EVALUATION. Project Name: Project #: Technician's Name: Person in Charge, and their Company Weather _ Shony TYPE OF SERVICE TIME IN SERVICE Density Tests, quantity: _ Sample Pickup: Time On Site: Proctor: Location Time Off Site: 1-PT Location CBR Location End Time: Total Time: Street (Sanitary Storm Water Subgrade/Subbase) Building Address(es) (Mentrook Rd NW Survey Stakes Provided by: Civil Contractor Name: Proctors Used On Site (Lab Control #'s) Name/Location: Erosion Controls Present? X Yes No WITH GEOTECHNICAL PLANS NOT IN COMPLIANCE IN COMPLIANCE WITH COMPACTION REQUIREMENTS Non-compliance Items: Remarks: Signature of Technician. Signature of Site Representative_ Project Manager Review_

Contract No: W912DY	-09-D-0062		Weather:
Delivery Order: TO 0006			Temp 86/68, Partly Cloudy, Winds NNE 5-10 mph
Date: 01 July 20			
Site Location: 4825 Gler	nbrook Road		
		Per	sonnel on Site
PARSONS	ZES		SCE
Bryant, Joe	Prate, Warren		Hinton, Jessica
Courtney, Kenneth	Wright, David		
Oein, Josh	Yorkshire, Bart		
Rider, Matt			
	ACCUPER	MIT	LIFESTAR
	Williams, Donald		
	Belle, Colin		
	CENA	В	E.C. ERNST
	Steelman, Brian		
			<u> </u>
			<u> </u>
	USAESO	СН	
			_
	-		_
			
A CTIVITIES CONDUCTEI) (i.e1 1i41-i1i	. 4 / d .	
			emobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated so	il excavation, sampling	g, and re	estoration activities)
Safety Briefing:	6:30		
	41	4	4025
Continued compaction a	activities on trench	next t	0 4835.
End of day:	7:00		
,			
SAMPLES COLLECTED	: See DQCR for s	ample	information
Closed cavity items found			
New Equipment on Site:			
1 1			
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/r	and lution as		(V)
r robiems encountered/r	esolutions:		
Instructions given by go	vomment nercenne	1.	
mstructions given by go	verninent personne	1.	
	,		
Activities anticipated for	r tomorrow:		
Attachments (incl	ude as appropriate)		
. recomments (mon		Y/N	
Geophysical Summary		Y/N	
Excavation Summary		Y/N	
			T. 1 . 1.11(f)
Air Monitoring Summary			To be included if investigation is using CSS protocols
Dig Sheet			To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (Y/N	
Contingency Plan Initiation S	Summary	V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	Spring Valley, DC Making Rider, SSHO
0630	Morning Safety Brief, HI. 86 WIND 5-10 mpt NNE
1459	Humidaly 79%. Mix of Sun And Clouds in the
lles:	Morning with A Chance of Thumberstooms in
	the Afternoon hours
0700	Radia Chicks completed
6715	Traxler tester (Jessies Hinton) Arrived on Site
0730	Team goes dammerage to peop for the Days operation
	of Soil Compaction
0740	Sand Come Test conducted on the last lift
	Compacted from Tursday (Lift 9)
0809	SAND Cove first completed. Compaction At 97.2%
¥ .	moisture content at 17.2%
0814	Lift 2 (10) being land and compacted
	LIFFI (10) Compaction 95.2% moisture content 18.3%
	Lift Two (11) being laid and compacted
	Lift 2 (11) Compaction 97.8% moisture content 16%
	Lift three being laid and compacted (12)
	Lift 3 compaction 98.2% moisture content 15.8% (1)
	Lift four being laid and compacted (13)
	Lift 4 Compaction 97.9% moisture Contest 15.6% (13)
	Lift five being laid And Compacted (14)
	Single Directions Panel Compactor used Around exposed
	Waterline - Compaction 97.6% moisture consent 18%
1030	LA 5 (14) Compaction 96.5% Moisture Content 16.2%
Meter	



Soil Nuclear Gauge

Report Date: 7/1/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

Test Results													
Test #	Retest	Test Date	Proctor ID	Method	Soll Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
10		7/1/20	49227	Standard Proctor	SM	15.3	111.7	18.3	106.4	4	95	95 / 102	DP/MP
11		7/1/20	49227	Standard Proctor	SM	15.3	111.7	16.0	109.2	4	98	95 / 102	DP/MP
12		7/1/20	49227	Standard Proctor	SM	15.3	111.7	15.8	109.7	4	98	95 / 102	DP/MP
13		7/1/20	49227	Standard Proctor	SM	15.3	111.7	18.0	109.0	4	98	95 / 102	DP/MP
14		7/1/20	49227	Standard Proctor	SM	15.3	111.7	16.2	107.8	4	97	95 / 102	DP/MP
15		7/1/20	49227	Standard Proctor	SM	15.3	111.7	15.6	107.8	4	97	95 / 102	DP/MP
16		7/1/20	49227	Standard Proctor	SM	15.3	111.7	15.5	109.4	4	98	95 / 102	DP/MP

	Test Information							
Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician			
10	Non-Structural Fili: Backfilling strip along northern side of lot, approx3' below grade, lift 1, 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton			
11	Non-Structural Fili: Backfilling strip along northern side of lot, lift 2, 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton			
12	Non-Structural Fili: Backfilling strip along northern side of lot, lift 3, 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton			
13	Non-Structural Fill: Backfilled by electrical, 6" lift, lift 1			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton			
14	Non-Structural Fili: Backfilling strip along northern side of lot, lift 5, 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton			
15	Non-Structural Fili: Backfilling strip along northern side of lot, lift 6, 6" lift, at grade			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton			
16	Non-Structural Fill: Backfilling strip along northern side of lot, lift 4, 6" lift			CPN-MC1 / MC-1 / MD30807106 /	Jessica Hinton			

Remarks	Comments
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 90/71, Sunny, Winds N 5-10 mph
Date: 02 July 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
D. DOOMS		9.07
	ZES	SCE
Bryant, Joe Prate, Warrer		
Courtney, Kenneth Wright, Davi		
Oein, Josh Yorkshire, Ba	art	
	PERMIT	LIFESTAR
Guzman-Var	gas, Kenn	<u> </u>
Belle, Colin		
	77.17	T G VPN/GM
	ENAB	E.C. ERNST
Steelman, Br	ıan	
	FOOI	
USA	AESCH	
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	pling, and	restoration activities)
Safety Briefing: 6:30		
Site clean-up.		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR:	for sampl	le information
STRVIT EES COLLECTES. See BQCK.	ioi sampi	e monation
Closed cavity items found		
New Equipment on Site:		
X71 14		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government perso	nnel:	
Activities anticipated for tomorrow:		
Attachments (include as appropriate)		
Attachments (moduce as appropriate)	Y/N	
Geophysical Summary	Y/N Y/N	
Excavation Summary	Y/N Y/N	
		T 1 + 1 1 1 1/2
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 Photographs

Include complete property inventory once every month

Y/N

Contract No: W912DY-09-I	D-0062	Weather:
Delivery Order: TO 0006		Temp 93/73, Partly Cloudy, Winds SSW 5-10 mph
Date: 06 July 2020 Site Location: 4825 Glenbro	ok Road	
Site Education. 4020 Cicinoro	on Houd	•
	<u>P</u>	ersonnel on Site
DADSONS	ZES	SCE
PARSONS Bryant, Joe	Prate, Warren	SCE
Courtney, Kenneth	Wright, David	
	Yorkshire, Bart	
Rider, Matt		
	ACCUPEDMIT	LIDECTAD
	ACCUPERMIT Guzman-Vargas, Kenn	LIFESTAR
	Belle, Colin	·
	CENAR	P.C. PDNOT
·	CENAB Staalman Drian	E.C. ERNST
	Steelman, Brian	
	USAESCH	
		
ACTIVITIES CONDUCTED (in	aluda sita mahilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc		
		Testeraner aetricaes,
Safety Briefing: 6:30		
Excavated trench in SE corr	ner of site for final	comapction.
End of day: 17:00)	
SAMPLES COLLECTED:	See DQCR for sampl	le information
-		
-		
C1 1 1 1 1 1 C		
Closed cavity items found		
New Equipment on Site:		
V:-:4		Contractors
Visitors		Contractors Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolu	utions:	
Instructions given by govern	ment personnel:	
Activities anticipated for ton	MONMONNA.	
Activities anticipated for ton	norrow:	
Attachments (include a	a appropriata)	
Attachments (include a	S 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 (COC Contingency Plan Initiation Summer Pla	/	
Health and Safety Report	nary Y/N Y/N	To be included weekly during field activities
Property Management Summary	Y/N	Include complete property inventory once every month
Photographs	Y/N	

		OG July 2020, Monday Spring Valley, D.C Matthin Rider, SSHO	59
	0630	Morning Safety Burf, HI- 95 WIND 10-15mph SSW	
		Humodity 76%. Cloudy in the morning hours with	
		possible Thunder storms in the Afternoon. Chance	
		of RAIN 80%	
	0700	Radio Chacks Completed	
		Team downrange to prop for the days Operation	
		of opening up Another Tranchline for Compaction	
		on the South East Corner of 4825 site	
	0800	Moving gravel pile to clear room for New	
		Trenchline	
	0850	Standed to remove Soil down to suprolite in the	
		New trenchline for compaction operations	
	1000	began Casting Soil to New pile to create room	
		for more removed soil	
1	1200	Lunch Break	
		Resumed work removing Soil to Saprolite for Comparation	
	1 100	Moure All Spoils a minimum 2ft from the edge of	
		the New excavation	
		Installed Snow Frace Around the Open excavation	
		Site clean up	
		End of Day Safety Brief	
	1700	End of Day	
		Matthe Lids	

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		Temp 91/74, Partly Cloudy , Winds SSE 5-10 mph
Date: 07 July 2020 Site Location: 4825 Glenbro	ook Road	
Site Education. 4020 Cicribit	ok Rodd	•
	<u>P</u>	ersonnel on Site
DARCONC	ZEC	ece.
PARSONS Bryant, Joe	ZES Prate, Warren	SCE
Courtney, Kenneth	Wright, David	
Oein, Josh	Yorkshire, Bart	
Rider, Matt		
		<u> </u>
	Bene, com	
		
	CENAB	E.C. ERNST
	Steelman, Brian	
	USAFSCH	
	USAESCII	
		
ACTIVITIES CONDUCTED (in	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
Safety Briefing: 6:30	1	
Pumped approximately 560	0 gallons of rain wa	ater from excavation in SE corner of site.
End of day: 17:0	0	
	~	
SAMPLES COLLECTED:	See DOCR for sample	le information
	1	
Closed cavity items found		
Closed cavity items found		
New Equipment on Site:		
Visitore		Contractors
VISITORS		
-		
Problems encountered/resol	utions:	(-)
1 Toblems encountered/1 esor	utions.	
Instructions given by govern	iment personnel:	
Activities enticipated for to	norrow.	
Activities anticipated for to	norrow.	
Osin, Josh Rider, Matt ACCUPERMIT Guzman-Vargas, Kenny Belle, Colin CENAB Steclman, Brian USAESCH ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive execuration, contaminated soil exeavation, sampling, and restoration activities) Safety Briefing: 6:30 Pumped approximately 5600 gallons of rain water from excavation in SE corner of site. End of day: 17:00 SAMPLES COLLECTED: See DQCR for sample information Closed cavity items found New Equipment on Site: Visitors Contractors Berkel (1) DAVEY (1) ACCUPERMIT (2) ACI (0) CPJ (0) Problems encountered/resolutions: Instructions given by government personnel: Activities anticipated for tomorrow: Attachments (nelude as appropriate) Geophysical Summary Y/N Geophysical Summary Y/N Air Monitoring Summary Y/N Sample Chairs-of-Custody (COCS) Y/N		
Geonhygical Summany		
-	1/IN	I .
Air Monitoring Summary	V/N	To be included if investigation is using CSS protocols
Dig Sheet	Y/N	
Dig Sheet Sample Chains-of-Custody (COC	Y/N CS) Y/N	
Dig Sheet Sample Chains-of-Custody (COC	Y/N CS) Y/N	
Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum	Y/N CS) Y/N mary Y/N	To be included at least once every week during intrusive investigation

		07 July 2020, Tursday Spring Vally, DC Matthew Rider, SSHO	6
	0630	Morning Safety Brief, Hz 90 WIND 5-10 SE	
		Humility 76%. Cloudy in the Morning with Chance	
		of Thunderstorms in the Afternoon	
	6700	Radio Checks completed	
		Team goes downrange to prop for the days	
		operation of pumping water out of the	
		Newly dug out Trenchillere	
	0800	Pumping operations havilted die to broken gasket on	
_	1	the pump live Searching for replacement	
-	ZIPO /	Pumping Operations Resume and Bruce out to	
-		Enterprise Rentals	
_	७१२७	WATER load to BAKER TANK At Fed Prop 850 gals	
-	1020	Second load of water to Baker TANK At Fed Prop 850301	
-	1102	Third land of Water to BAKER TANK AT FED Prop 850gal	
	u33	Josh Gien was Stung by 2 yellow JACKets. ONE	
-		Sting on his ear And one Sting on his Tricry	
	1140	Josh Oien Started to exhibit Signs of A Serious	
		Allergic reaction	
	1143	Departed site with Oien and took him to Sibley	
		Memorial Hospital ER. Dropped him aff Al ER	
		And Called Work CARE from Federal Property	
-	1155	Work Care Galland the Information And location,	
-	1790	Will Check back with Giru later.	
	Ch.	fourth bad of water to Frd Prop 850gol	
	/W	all the Victorian Commence of the Commence of	- 13

Contract No: W912DY-09-D-00	062	Weather:
Delivery Order: TO 0006		Temp 91/74, Partly Cloudy, Winds SE 6 mph
Date: 08 July 2020		
Site Location: 4825 Glenbrook	Road	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe		
	ght, David	
	kshire, Bart	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	man-Vargas, Kenn	<u></u>
	e, Colin	
Wil	liams, Donald	
	CENAB	E.C. ERNST
Stee	lman, Brian	
		
	USAESCH	
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excava-	tion, sampling, and	restoration activities)
Safety Briefing: 6:30		
·		
		ng top layer of mud. Turned clean backfill with machinery
to allow moisture to evaporate.		
End of day: 17:00		
SAMPLES COLLECTED: See	DQCR for sampl	le information
5/11/11 EES COEEECTED. See	DQCK for sampl	e information
Closed cavity items found		
New Equipment on Site:		
• •		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutio	ns:	
Instructions given by governme	nt personnel:	
Activities anticipated for tomor	row:	
Attachments (include as ap	nronriate)	
Attachments (include as ap	Y/N	
Geophysical Summary	Y/N Y/N	
Geophysical Summary		
Excavation Summary	Y/N	m 1 + 1 1 1 10 + + + + + + + + + + + + +
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		
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	
		· · · · · · · · · · · · · · · · · · ·

	08 July 2020, Wednesday Spring Valley, DC Matthew Roder, SSHO	9
0630	Marning Safety Brief, HI-91 WIND 5-10 SSE	
	Humidity - 68%. Sunshive throughout the Day with	
	few clouds in the Afternoon. Hot and Humid (Prote	0.1)
0646	Radio chaxs completed	
0645	Went down to first level to spray Yellow Jacket	
	west in the hay bails that was identified yesterday	
0170	Another west in a hay ball was identified by	
	the old vehicle gate. It was sprayed and terminated	
	Hay bales were distribed Romettly with an enclosed	
	CAL excavator	
0750	Water pumped from excountion Transferd to Fed	
	Prop Approx 50 gal	
1000	Soil tilled to halp it dry out for compaction	
	Lunch Break	
1230	Returned to work	
1235	Removed mud from bottom of excavation to	
	help it Sprad out and dry	
1430	Reflupped the Spoils pole to Assist in drying out	
	Completed repair work on water pump	
1530	Refluffed Dirt to help dry out	
	Site walk through And close up	
	End of Day Safety Brief	
 1700	End of Day	
	Water Cal	
	Lilana iss.	

	09-D-0062		Weather:
Delivery Order: TO 0006			Temp 90/76, Partly Cloudy, Winds ENE 6 mph
Date: 09 July 20			
Site Location: 4825 Glen	brook Road		-
		Po	ersonnel on Site
PARSONS	ZE	S	SCE
Bryant, Joe	Prate, Warren		Hinton, Jessica
Courtney, Kenneth	Wright, David		<u></u>
Oein, Josh	Yorkshire, Bart		
Rider, Matt			
	ACCUPE	RMIT	LIFESTAR
	Williams, Dona		 -
	Belle, Colin		
			
	CEN	ΔR	E.C. ERNST
	Steelman, Brian		EiCi ERIOI
	Steelinan, Brian		
			
	TICAE	CCII	
	USAE	SCH	
ACTIVITIES CONDUCTED	(include site mobili	zation/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil	excavation, sampling	ng, and	restoration activities)
		-	<u> </u>
Safety Briefing: 6	:30		
Installed compaction lift	s and measure w	ith tro	oxler gauge.
1			8 8
End of days	7.00		
End of day:	7:00		
SAMPLES COLLECTED:	See DQCR for	· samnl	le information
STAVII EES COLLECTED.	Dec Deck for	Sampi	ic information
Closed cavity items found	-		
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site:			
Visitors			Contractors
VISITOIS			
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/re	solutions:		
Instructions given by gov	ernment personn	iel:	
Activities anticipated for	tomorrow.		
received anticipated for	tomorrow.		
Attachments (inclu	de 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	
	roce)	Y/N	To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (C			
Contingency Plan Initiation S	ummary	Y/N	
Health and Safety Report		Y/N	To be included weekly during field activities
Property Management Summ	ary	Y/N	Include complete property inventory once every month
Photographs		Y/N	

		Og July 2020, Thursday Spring Willey, OC Malloy, O'L, COM	
	1	Matthew Rider, SSHO	(63)
	0630	Morning Safety Brief, HI. 92 WIND-10-15mph E	
		Humidity - 77%. Mainly Survey throughout the day	
		Conditions will be Hot And Humid	
-	0700	Radio Checks Completed	
	0730	Team downrange propping for the days Operations	
		of Compacing Soil, Load of gravel Actives in	
		Roll OFF to lay in the bottom of the hole	
		to Aid in Compartion	
	0800	First layer of Soil being laid for Compaction	
	0848	Layer 1 Compaction 99:6% moisture content 15.2%	
	0850	Second Lift being laid and Spread for compaction	
	0859	Excess water pumped and Transferred to Baker Tank	
-		At Federal Property - 250gal	
	0910	Lift 2 Compaction 97.6% moisture content 17.3%	
	ଜ୍ୟାସ	Third Lift being laid and spread for Compaction	
	0926	Lift 3 Compaction 95.1% maisture content 18.3%	
-	0 928	fourth Lift being laid And Spred for Compaction	
	1015	LIFT 4 (SANDCONO TEST) COMPACTION 96.5%	
-		Moisture Content 17.9%	
	1018	Ciffh Lift being laid and Spread for Compaction	
		-iff 5 compaction 95.5% moisture content 18.2%	
	1031	Sixth Lift being laid And Sprood for compaction	
	1046	Lift & Compaction 100.9% maisture context 18.3%	
	1047	Severth Lift being laid and Sprend for Compaction	
		MARTINE	



Soil Nuclear Gauge

Compaction testing 7/9 Report Date: 7/10/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

							Test Res	sults					
Fest#	Retest	Test Date	Proctor ID	Method	Soll Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
17		7/9/20	49227	Standard Proctor	SM	15.3	111.7	17.0	109.7	4	98	95 / 102	DP/MP
18		7/9/20	49227	Standard Proctor	SM	15.3	111.7	17.3	109.0	4	98	95 / 102	DP/MP
19		7/9/20	49227	Standard Proctor	SM	15.3	111.7	18.3	106.8	4	96	95 / 102	DP/MP
20		7/9/20	49227	Standard Proctor	SM	15.3	111.7	18.2	106.9	4	96	95 / 102	DP/MP
21		7/9/20	49227	Standard Proctor	SM	15.3	111.7	18.3	113.1	4	101	95 / 102	DP/MP
22		7/9/20	49227	Standard Proctor	SM	15.3	111.7	18.1	108.8	4	97	95 / 102	DP/MP
23		7/9/20	49227	Standard Proctor	SM	15.3	111.7	17.9	108.5	4	97	95 / 102	DP/MP
24		7/9/20	49227	Standard Proctor	SM	15.3	111.7	19.9	105.2	4	94	95 / 102	DF/MF

Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician
17	Non-Structural Fili: Backfilling section along back right side of lot, lift 1, 6" lift	Z.		CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton
18	Non-Structural Fill: Backfilling section along back right side of lot, lift 2, 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton
19	Non-Structural Fill: Backfilling section along back right side of lot, lift 4 (lift 3 was sand cone), 6" lift	e e		CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton
20	Non-Structural Fili: Backfilling section along back right side of lot, lift 5 (lift 3 was sand cone), 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton
21	Non-Structural Fili: Backfilling section along back right side of lot, lift 6, 6" lift	Ž.		CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton
22	Non-Structural Fill: Backfilling section along back right side of lot, lift 7, 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton
23	Non-Structural Fili: Backfilling section along back right side of lot, lift 8, 6" lift	<i>[</i>		CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton
24	Non-Structural Fill: Backfilling section of lot at back right, lift 9, 6" lift			CPN-MC1 / MC-1 / MD30807106 / 8/20/2019	Jessica Hinton

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006		Temp 90/71, Cloudy, Winds NW 6 mph
Date: 13 July 2020		
Site Location: 4825 Glenbrook Road		
	P	ersonnel on Site
	ZES	SCE
Bryant, Joe Prate, Warren		Haldane, Andrew
Courtney, Kenneth Wright, David		
Oein, Josh Yorkshire, Ba	ırt	
Rider, Matt		
	ERMIT	LIFESTAR
Williams, Don		
Gustav-Varga	s, Kenny	
	13.7.4.35.	D.C. EDNICE
	ENAB	E.C. ERNST
Steelman, Bri	an	
		
TICA	ESCH	
USA	LSCII	
LOTHITIES CONDUCTED (1. 1. 1. 1.	/	
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	oling, and	restoration activities)
Safety Briefing: 6:30		
Installed compaction lifts in SE trench		
mistaned compaction into in SE trenen		
E 1 61 17.00		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR f	or samp	le information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
VISITOIS		Contractors Portal ()
		Berkel () DAVEY ()
		ACCUPERMIT (2)
		ACU (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nnel·	
instructions given by government person	iiici.	
Activities anticipated for tomorrow:		
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 Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

Y/N

0700 0730 0750 0825 6830 6851	Morning Safety Brief, HI-90 wind-5-10mph NW Humidity-60%. Mix of sunshive And chuds with A possible stray Thurderstorm in the Afternoon Radio Checks completed Team downeauge propping for the days activity of Compaction Last L.A from Thursday compacted again after being allowed to day out Lift 1 (9) Compaction 96.3% moisture content 16.7% Lift 2 (10) being laid and spread for compaction Lift 2 (10) being revolved in order to Acheine Ideal Compaction. Compaction 93.3% maisture +7.6% Lift 2 (10) Compaction.	
0700 0730 0750 0825 6830 6851	Humidity-60%. Mix of sunshive And abuds with A possible stray Thurdrestorm in the Afternoon Radio Checks completed Team downrange propping for the days activity of Compaction Last Lift from Thursday compacted again After being allowed to day out Lift 1 (9) Compaction 96.3% moisture content 16.7% Lift 2 (10) being laid and spread for compatition Lift 2 (10) being revolved in order to Acheine Ideal compaction. Compaction -93.3% maisture +7.6%	
0700 0730 0750 0825 6830 6851	Humidity-60%. Mix of sunshive And abuds with A possible stray Thurdrestorm in the Afternoon Radio Checks completed Team downrange propping for the days activity of Compaction Last Lift from Thursday compacted again After being allowed to day out Lift 1 (9) Compaction 96.3% moisture content 16.7% Lift 2 (10) being laid and spread for compatition Lift 2 (10) being revolved in order to Acheine Ideal compaction. Compaction -93.3% maisture +7.6%	
0750 0825 6830 0851	A possible stray Thursday in the Afternoon Radio Checks completed Team downerance propping for the days activity of Compaction Last L. Fa from Thursday compacted again After being allowed to day out Lift 1 (9) Compaction 96.2% moisture content 16.7% Lift 2 (10) being laid and spread for compatition Lift 2 (10) being removed in order to achieve Ideal compaction. Compaction -93.3% maisture +7.6%	
0750 0825 6830 0851	Team downrange propping for the days activity of Compaction Last Life from Thursday compacted again after being allowed to day out Lift 1 (9) Compaction 96.2% moisture content 16.7% Lift 2 (10) being laid and spread for compaction Lift 2 (10) being removed in order to achine Ideal Compaction. Compaction -93.3% maisture +7.6%	
0750 0825 6830 0851	Compaction LAST L. FT from Thursday compacted Again After being Allowed to day out Lift 1 (9) Compaction 96.2% moisture content 16.7% Lift 2 (10) being laid and spread for compaction Lift 2 (10) being remarked in order to Acheine Ideal Compaction. Compaction - 93.3% maisture +7.6%	
0750 0825 6830 0851	Compaction LAST L. FT from Thursday compacted Again After being Allowed to day out Lift 1 (9) Compaction 96.2% moisture content 16.7% Lift 2 (10) being laid and spread for compaction Lift 2 (10) being remarked in order to Acheine Ideal Compaction. Compaction - 93.3% maisture +7.6%	
0825 6830 0851	being Allowed to day out Lift 1 (9) Compaction 96.3% moisture content 16.7% Lift 2 (10) being laid and spread for compaction Lift 2 (10) being removed in order to Acheine Ideal Compaction. Compaction - 93.3% maisture +7.6%	
0825 6830 0851	being Allowed to day out Lift 1 (9) Compaction 96.3% moisture content 16.7% Lift 2 (10) being laid and spread for compaction Lift 2 (10) being removed in order to Acheine Ideal Compaction. Compaction - 93.3% maisture +7.6%	
0851 0880	Lift 2 (10) being laid and spread for compatition Lift 2 (10) being laid and spread for compatition Lift 2 (10) being removed in order to Acheine Ideal compaction. Compaction - 93.3% maintact + 7.6%	
0851 0880	Lift 2 (10) being laid and spread for compatition Lift 2 (10) being removed in order to Acheine Ideal Compaction. Compaction - 93.3% maistree + 7.6%	
0851	Ideal Compaction. Compaction - 93.3% maistree +7.6%	
	Ideal Compaction. Compaction . 93.3% maistree +7.6%	
1007		
	LIFT & CID COMPACTION 16.6 /6 MOISSUIT CONTRUT 11.6 /6	
	Lift 3 (ii) being laid and Spread for Compaction	
1043	Lift 3 (1) Compaction 97.8% mother content 17.3	
tous	Lift 4 (12) being laid and spread for compaction	
1011	Lift 4 (12) Compaction 97% moisture context 17.5%.	
1113	Lift 5 (B) being laid and spread for compaction	
	•	
	_	
1330	LIGG G (4) laid and Spread for Compaction	
7	Will Reserve	
	1045 1111 1113 1200 1205 1235 1323	1043 Lift 3 (11) Compaction 97.8% mouther content 17.2 1045 Lift 4 (12) being 11.1 And Spread for Compaction 1111 Lift 4 (12) Compaction 97% moisture content 17.5%. 1113 Lift 5 (13) being third and spread for Compaction 1200 Lift Soil is being remorked to help it dry out And Acheline Compaction. Last Test 92.5% 1205 LUNCH BREAK 1235 Returned to Work 1323 Lift 5 (13) Compaction 98.5% moisture content 15.8% 1330 Lift 6 (4) last And Spread for Compaction Mall 1862



Manassas 9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Concrete-Soil Daily

Client: Project:

Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201 50000P Remedial Actions Glenbrook Road NW Washington, DC

Activity

Activity No.: 4 Location: Mass Grading

Activity Date: 07/13/2020 Location Details: Area D, southeast comer of lower lot

section.
Technician: Andrew Haldane

Total Time: 10:30

Items Observed

Determination: As Specified Description: Compaction Testing

Tests Performed: 9 Nuclear Gauge density tests.

Photos



07/13/2020

Photographer: Andrew Haldane

Date: 07/13/2020

Photos



07/13/2020

Photographer: Andrew Haldane

Date: 07/13/2020

Contract No: W912DY-09-	-D-0062	Weather:
Delivery Order: TO 0006		Temp 90/69, Mostly Sunny , Winds NNW 6 mph
Date: 14 July 2020 Site Location: 4825 Glenbro	nok Road	
Site Location. 4020 Ciciibit	ook Roud	-
	<u>P</u>	ersonnel on Site
DADCONC	ZEC	CCE
PARSONS Bryant, Joe	Prate, Warren	SCE Hinton, Jessica
Courtney, Kenneth	Wright, David	Timon, Jessica
Oein, Josh	Yorkshire, Bart	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	Williams, Donald Gustav-Vargas, Kenny	
	Gustav-vargas, Kenny	
		
	CENAB	E.C. ERNST
	Steelman, Brian	
	HEARCH	
	USAESCH	
		
		
ACTIVITIES CONDUCTED (in	nclude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex		
Safety Briefing: 6:30		,
Finished installing compac	tion lifts in SE trend	ch. Excavated NE trench for compaction.
End of day: 17:0	0	
SAMPLES COLLECTED:	See DQCR for samp	le information
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
VISITOIS		Berkel ()
_		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/reso	lutions:	
I		
Instructions given by gover	nment personnei:	
Activities anticipated for to	morrow:	
Attachments (include	as annronriate)	
Attachments (moduce	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 (CO		
Contingency Plan Initiation Sum		
Health and Safety Report	Y/N	To be included weekly during field activities
Property Management Summary		Include complete property inventory once every month
Photographs	Y/N	

		14 July 2020, Tursday Spring Valley, Oc	
		MATTER Rider, SSIZO	67
÷ē.	0630	Morning Safety Brief, HI-90 WIND 5-10mph NNW	
8 1		Humidity . 55%. Mix of clouds and Sur in the	
(m)		Morning giving way to mostly sunny skies in	
М		the Afternoon	
r ^a l.	0760	Radio Chriks Completed	
41	0730	LAST LIFT from previous day reworked And	
ii.		Compacted Again After drying out over Night	
A1	0838	Lift 1 (19) SAND CONF Test Compaction 97.6	
94		moisture Content 17.1 %	
	<i>વ</i> 84 <i>o</i>	Lift 2 (20) being laid And Spread for Compaction	
		L: A 2 (30) Compaction 96.3% moisture content 18.1%	
1		Life 3 (31) bring laid And Spread for Compaction	
1		Lift 3(21) Compaction 45. 8 moisture content 18.20	
1		Lift 4 (22) being laid and spread for compaction	
		Lift 4 (00) Compaction 95.4% moissure content 17.9%	
	0950	Lift 5 (23) being land for Spread And Compaction	
		Lift 5 (23) compaction 49.2% moisture content 19.18	
		Lift 6 (24) being taid and Spread for compaten	
		Lift 6 (24) Compaction 48.87. moisture content 17.8%	
		Final Lift for South East Corner Trench	
	1045	Grading out Area And propping to move to New	
		Area (North East Corner) for Compaction	
	1130	LUNCH Brak	
	1200	Returned to Work	
		A A MIRRIA COST -	-



Manassas 9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Concrete-Soil Field Daily

Project: Client:

Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

50000P Remedial Actions Glenbrook Road NW Washington, DC

Activity

Activity No.: Non-Structural Fill Location:

Backfilling section of lot at back right, see attached photo Activity Date: 07/14/2020 Location Details:

Temperature (°F):

Technician: Jessica Hinton

County: Washington, DC Weather:

Sunny Start Time: Time On Site:

Field Notes: Backfilling section of lot at back right, 6 lifts total

Items Observed

Determination: As Specified

Description: Backfilling section of lot at back right, 6 lifts total

Tests Performed: 1 sand cone test, and 5 nuclear density test (test results attached) Photos © SCE The special will be a super-SALES CONTRACTOR OF THE PERSON NAMED IN COLUMN 1 07/14/2020 Photographer: Jessica Hinton Date: 07/14/2020 Photos

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		Temp 91/74, Mostly Sunny , Winds E 5 mph
Date: 15 July 2020 Site Location: 4825 Glenbro	ook Road	
Site Education: 4020 Giornore	JON HOUG	-
	<u>I</u>	Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	Hinton, Jessica
Courtney, Kenneth	Wright, David	
Oein, Josh	Yorkshire, Bart	
Rider, Matt		
-	ACCUPERMIT	LIFESTAR
	Vargas, Gustavo	LIFESTAR
	Rojas, Toribo	
	CENAD	E C EDNOT
-	CENAB Steelman, Brian	E.C. ERNST
	Steelman, Brian	
	USAESCH	
A CTU ATTEC CONTINUETED (1.1.2 122 2	<u> </u>
excavation, contaminated soil ex		/demobilization, brush/tree clearing, geophysical survey, intrusive
		restoration activities)
Safety Briefing: 6:30		
Finished installing compact	tion lifts in NE tren	ch.
End of day: 17:0	0	
SAMPLES COLLECTED:	See DQCR for samp	le information
Closed cavity items found		
N. F		
New Equipment on Site:		
Visitors		Contractors
		Berkel ()
		DAVEY()
_		ACCUPERMIT (2) ACI (0)
-		CPJ (0)
Problems encountered/resol	utions	C13 (0)
1 Toblems encountered/resor	dutions.	
T		
Instructions given by govern	iment personnei:	
Activities anticipated for to	morrow:	
Attachments (include a	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 Sample Chains-of-Custody (COO	Y/N (CS) Y/N	To be included at least once every week during intrusive investigation
Contingency Plan Initiation Sum		
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	

		15 July 2020, Wedweddy Spring Valley, DC Mathem Rider, SSHO	69)
0F.I	0630	Morning Safety Brief, HI-92 WIND. 5-10mph ESE	
		Humidity 57%. Mix of clouds and Sunshine	
		throughout the Day.	
P.	0700	Radio Chicks completed	
		Team downstairs propping for the Days operations	
		of pumping water And Compaction	
91	0740	Stake body arrives, 400gal pumped from hole	
1		Transfored to Baker Tank At Fed prop	
	0745	Roll OFF Arrived with gravel to live the bottom	
n;	0113		
	Ofen	of the excuration to Aid in Compaction	
		First Lift laid and spread for Compaction	
		LIA 1 95.6% Compaction, moisture Content 18.3%	
		Second Lift being laid And Spread for Compaction	
		Lift 2 96.2% Compaction, moissive Content 15.2%	
		Third Lift being laid and spread for Compaction	
		Lift 3 compaction 99.1% moisture content 15%	
		Fourth lift bring laid and Spread for Compartion	
	956	Lift 4 Compaction 101.120 maisture content 17%	
	looo	fifth Lift being laid and Sprond for compaction	
	1020	Test did not pass 92.4 compaction 19.1 moisture	
	-	Reworking Soil to help it Dry out mere	
	1130	Lift 5 Compaction 95.770 Moissure content 14.7%	
	-	(SAND CONE TEST)	
	1132	Sixth Lift being laid and Spread for Compaction	
-		A Walth to the	



Manassas 9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Concrete-Soil Field Daily

Client: Project:

Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

50000P Remedial Actions Glenbrook Road NW Washington, DC

Activity No.: Location: Non-Structural Fill

Activity Date: 07/15/2020 Location Details: Backfilling strip of lot to back left

Technician: Jessica Hinton Temperature (°F): Washington, DC Weather: Sunny

Start Time: Time On Site: Field Notes: Backfilling strip of lot to back left, 12 lifts total

Items Observed

Determination: As Specified

Description: Backfilling strip of lot to back left, 12 lifts total

Tests Performed: 1 sand cone test, 11 nuclear density gauge tests

Photos

Date: 07/15/2020

Photographer: Jessica Hinton

SANE CONSCIPENTATION OF SHEET 07/15/2020

| Description | Proceedings | Procedure | 812 B. 41 1/2 PH/S NEGRO CHARAGO, E-DAG ARTESTICO

200 (447) 20000000 (24

| Transfer no introduction (GRANIC) CT HEY BE PRESENT OF WILLIAMS PROVIDED FROM HOLD

179 % B-PARTITION OF THE PARTITION OF THE PARTIT TORROW. Investor

Photos

Delivery Order: TO 0006	-D-0062	Weather:	
Delivery Oruer. 10 0000		Temp 90/73, Partly Sunny, Winds SE 8 mph	
Date: 16 July 2020			
Site Location: 4825 Glenbro	ook Road		
	<u>P</u>	ersonnel on Site	
PARSONS	ZES	SCE	
Bryant, Joe	Prate, Warren		
Courtney, Kenneth			
	Yorkshire, Bart		
Rider, Matt			
11101, 11101			
	ACCUPERMIT	LIFESTAR	
	Williams, Donald	LIFESTAR	
	Belle, Colin	 , 	
	Belle, Colli		
	CENAD	E C EDNOT	
	CENAB	E.C. ERNST	
	Steelman, Brian		
		<u></u>	
	USAESCH		
ACTIVITIES CONDUCTED (3)	nclude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intr	nsive
excavation, contaminated soil ex			usive
excavation, contaminated soil ex	cavation, sampling, and	restoration activities)	
Safety Briefing: 6:30)		
-			
Site clean-up			
End of day: 17:0	0		
End of day.			
SAMPLES COLLECTED:	See DQCR for sampl	le information	
Closed cavity items found			
•			
New Equipment on Site:			
rew Equipment on Site.			
Visitors		Contractors	
		Berkel ()	
-		DAVEY()	
		ACCUPERMIT (2)	
		ACI (0)	
		CPJ (0)	
		CPJ (0)	
		(*)	
Problems encountered/reso	lutions:	(*)	
Problems encountered/reso	lutions:	(+)	
Problems encountered/reso	lutions:	(-)	
		(-)	
Problems encountered/reso		(-)	
		233 (0)	
		237(0)	
Instructions given by gover	nment personnel:		
	nment personnel:		
Instructions given by gover	nment personnel:		
Instructions given by gover	nment personnel:		
Instructions given by gover	nment personnel: morrow:		
Instructions given by gover Activities anticipated for to	nment personnel: morrow:		
Instructions given by gover Activities anticipated for to Attachments (include	nment personnel: morrow: as appropriate)		
Activities anticipated for to Attachments (include Geophysical Summary	nment personnel: morrow: as appropriate) Y/N Y/N		
Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary	as appropriate) Y/N Y/N Y/N		
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary	as appropriate) Y/N Y/N Y/N Y/N	To be included if investigation is using CSS protocols	
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N		
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO	morrow: as appropriate Y/N Y/	To be included if investigation is using CSS protocols	
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum	morrow: Sas appropriate Y/N Y	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO-Contingency Plan Initiation Sum Health and Safety Report	morrow: As appropriate Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities	
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum	morrow: As appropriate Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	

		16 July 2020, Thursday Spring Valley, De Marrie Ridor, SSHO	T)
nāc.	0630	Morning Safety Brief. HI - 89 WIND - 10-15mp SE	
23		Humidity - 60%. Cloudy in the morning turning	
P.P.I		PARLIA Sway in the Afternoon	
1,248	0700	Radio Checks Completed	
52.		Team down Stairs propping for the days Operations	
jās		Red Fuel Truck downrange to furl up the	
2121		machines	
13.0	ප අංග	LOAding All excess goo cloth pulled out of bACKRII	
EE.		to transport to Foderal Property for disposal	
হৈছে।	1000	Continued to First up Hear, Maple	
135		Bogan Set up And Marked off Exercation Area	
13.5		of the west excavation area	
uri	1130	Lunch Brek	
1941		Resumed Work	
SP		WALKIE ATOUND Site PLAING ENS MEASURS FOR	
	•	over the weekend (Hay bales, Silt Fine)	
eger)	1430	Went to Fed Prop to Spray Mulkiple Hornet Nests	
	,,,,,,	built on the Roll Offs, Notified the USACE Ballimore	
21		Rep And Spoke to the SAPHY OFFICER for Wasten	
		to warm them about more potential wests	
21	1500	Started Site Clean up And Vehicle Mointainers	
31	1630	End of week safety Bring	
Ti .	1700	End of Day	
	. 1-0	All per II.	
	<	Jan John	

Contract No: W912DY-09	-D-0062	Weather:
Delivery Order: TO 0006		Temp 99/77, Partly Sunny, Winds W 7 mph
Date: 20 July 2020		
Site Location: 4825 Glenbr	ook Road	_
		Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	
Courtney, Kenneth	Wright, David	
Oien, Josh	Yorkshire, Bart	
Rider, Matt		
	ACCUPERMIT	
	Guzman-Vargas, Ker	nny
<u> </u>	Belle, Colin	
<u> </u>		
	CENAR	D.C. EDMCT
	CENAB	E.C. ERNST
	Steelman, Brian	
	HO L FOOT	
	USAESCH	
		
		n/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	cavation, sampling, an	nd restoration activities)
Safety Briefing: 6:3	0	
·		
Excavated trench along so	uthside of site for c	comapction activities.
End of day: 17:0	00	
SAMPLES COLLECTED:	See DQCR for sam	nla information
SAMI LES COLLECTED.	See DQCR for sain	pic information
Closed cavity items found		
crescu curriy nems reuna		
New Equipment on Site:		
rew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/reso	lutions	()
1 Toblems encountered/1630	iutions.	
Instructions given by gover	nment personnel:	
	•	
Activities anticipated for to	morrow:	
•		
Attachments (include		- 1
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	
Dig Sheet	Y/N	
Sample Chains-of-Custody (CO		
Contingency Plan Initiation Sun	mary Y/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

1	Spring Valley, DC	(F2)
	MAHTON Rider, SEHO	(72)
0630	Morning Safety Brief Hz. 98 Wand 5-10mpl W	
	Humidity 60%. Mix of clouds And Sunshine through the	
	Day with A Charce of A Stray Shower or T-Storm	
0700	Radio Checks Completed	
0730	Team downstains to prop for the Days operation	
0730	of Digging out NEW Trench on the South Side	
	of 4825 (OH Area 4)	
1000	Continuing the excavation of the South Trench	
- 0837	(old Area 4) WET BULB reading is 83.5	
1130	LUNCH Break	
1200	Resumed Work	
1205	Continued the excavation of the new french for	
0909	Compaction	
1345	Began laying a Lift in the new Area to be	
0 42)	tested first thing in the morning	
1410	Began Compacing Lift for morning Tesding	
1500	Poshed And move dist to Allow it to dry out	
6941	for compaction	
1600	Set up construction force Avound exception	
1630	End of Day Safety Brief	
1700	End of DAY	
1030	A the Dela	
1 1 20	All aller Ausea	1
1933	1 T. Campanian 199 9.70 morning control 15 6.70	
	All aller Carlo	

Contract No: W912DY	-09-D-0062	_	Weather:
Delivery Order: TO 0006			Temp 97/76, Partly Sunny , Winds ESE 5 mph
Date: 21 July 20		-	
Site Location: 4825 Gler	nbrook Road		
		<u>P6</u>	ersonnel on Site
DADCONC	ZE	76	SCE
PARSONS Bryant, Joe	Prate, Warren	25	Slaton, Kevin
Courtney, Kenneth	Wright, David		Staton, Kevin
Oien, Josh	Yorkshire, Bart		
Rider, Matt	Torkshire, Dari	ı	
Rider, Matt			
	ACCUPE	DMIT	LIFESTAR
	Guzman-Varga		
	Belle, Colin	o, ixemi	
-	Bene, Comi		
			
	CEN	JAB	E.C. ERNST
	Steelman, Brian		
			
			
	USAE	ESCH	
ACTIVITIES CONDUCTEI) (include site mobil	lization/a	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated so			
		ing, and	restoration activities)
Safety Briefing:	6:30		
Installed 19 lifts in trene	ch for compaction	n activ	ities.
	T		
End of day:	7:00		
End of day.	7.00		
SAMPLES COLLECTED	e: See DQCR for	r sampl	e information
Closed cavity items found			
crosed cavity nems round			
New Equipment on Site:			
rew Equipment on Site.			
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/r	esolutions:		` '
1 1 0 0 10 1115 0 110 0 1110 1 0 10 1			
Instructions given by go	vernment personi	nel:	
	•		
Activities anticipated for	tomorrow:		
•			
A 441. 4 ··· ·			
Attachments (incl	uue as appropriate)	37/3.7	
Combania 10		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	20.22	Y/N	To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (Y/N	
Contingency Plan Initiation S	Summary	Y/N	
Health and Safety Report		Y/N	To be included weekly during field activities
Property Management Sumn Photographs	nary	Y/N	Include complete property inventory once every month
		Y/N	

	21 July 2020, Tursday	
1	Spring Walley, DC MANNEW Rider, 55HO	73
1		-
0630	Morning Safety Bref, HI-97 WIND . 5-10 ESC	
	Humidity 67%. Partly cloudy in the mothing. Afternoon	
1043	Showers And Thunderstorms possible Storms may	
lines	produce strong, gusty winds.	
0700	Radio Checks Completed	
0730	Team downstains to prop for the Days operations	
1(23)	of Compachian	
0836	Lift 1 Compaction 101.5% moisture Contest 15.8%	
	Second Lift being I Aid And spread for Compaction	
	Lift 2 Compaction 100 2% Moisture context 15.3%	
	Third Lift being laid and Specad for Compaction	
	Lift 3 Comprehier 99.4% maisture content 16.4%	
	Fourth Lift being laid and Sproad for Compaction	
0.010	Lift 4 comprehien 102% moisture content 15%	
	Fifth Lift being land and Spread for Compaction	
	Lift 5 compaction 100.1% maisture content 15.3%	
	Sixth Lift being laid And Sprood for Compaction	
0949	LIFF G compaction 101.170 Moisture Content 15%	
	Seventh Lift being laid and spread for Compaction	
	Lift 7 Compaction 101.2% maisture Centert 16%	
	Eighth Life being laid and Spread for Compaction	
The second secon	LICE & Compassion 100% moisture cartest 15.5%	
CONTRACTOR OF	Winds Life being laid for compaction	
	Lift 9 Compaction 100.9% moisture Contact 15.6%	1
	Matthe Rich	



Soil Nuclear Gauge

Report Date: 7/28/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

Test Results													
Test#	Retest	Test Date	Proctor ID	Method	Soll Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
51		7/21/20	49227	Standard Proctor	SM	15.3	111.7	15.8	113.4	6	102	95 / 102	DP/MP
52		7/21/20	49227	Standard Proctor	SM	15.3	111.7	15.3	111.9	6	100	95 / 102	DP/MP
53		7/21/20	49227	Standard Proctor	SM	15.3	111.7	16.4	111.0	6	99	95 / 102	DP/MP
54		7/21/20	49227	Standard Proctor	SM	15.3	111.7	15.0	114.3	6	102	95 / 102	DP/MP
55		7/21/20	49227	Standard Proctor	SM	15.3	111.7	15.3	113.7	6	102	95 / 102	DP/MP
56		7/21/20	49227	Standard Proctor	SM	15.3	111.7	15.0	112.7	6	101	95 / 102	DP/MP
57		7/21/20	49227	Standard Proctor	SM	15.3	111.7	16.0	113.1	6	101	95 / 102	DP/MP
58		7/21/20	49227	Standard Proctor	SM	15.3	111.7	15.5	112.1	6	100	95 / 102	DP/MP

l est information						
Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician	
51	Structural Fill: Green Area: Entrance of job site, adjacent from stone wall	K. Charles	The second second	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
52	Structural FIII: Green Area: Entrance of job site, adjacent from stone wall			Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
53	Structural FIII: Green Area: Entrance of job site, adjacent from stone wall	100	1	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
54	Structural Fill: Green Area: Entrance of job site, adjacent from stone wall/man hole.			Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
55	Structural Fill: Green Area: Entrance of job site, adjacent from stone wall/man hole.			Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
56	Structural Fill: Green Area: Entrance of job site, adjacent from stone wall/man hole.	8		Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
57	Structural Fill: Green Area: Entrance of job site, adjacent from stone wall/man hole.			Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
58	Structural Fill: Green Area: Entrance of job site, adjacent from stone wall/man hole.	8		Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	

Remarks	Comments				
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.				

)9-D-0062	Weathe	
Delivery Order: TO 0006		Temp 9	5/75, Partly Cloudy , Winds SSW 6 mph
Date: 22 July 202			
Site Location: 4825 Glen	orook Road		
		Personnel on Site	
PARSONS	ZES		SCE
Bryant, Joe	Prate, Warren	Slaton,	Kevin
Courtney, Kenneth	Wright, David		
Oien, Josh	Yorkshire, Bart		
Rider, Matt			
	ACCUPERM	<u> </u>	LIFESTAR
	Guzman-Vargas, Ke	nny	
	Belle, Colin		
	CENAB		E.C. ERNST
	Steelman, Brian		
	USAESCI	<u> </u>	
ACTIVITIES CONDUCTED	(include site mobilization	on/demobilization, brusl	n/tree clearing, geophysical survey, intrusive
excavation, contaminated soil			
		•	
Safety Briefing: 6	:30		
Finished compacting cur	rent trench on south	side of site	
1 8			
F 1 61	. 00		
End of day: 17	7:00		
SAMPLES COLLECTED:	See DQCR for sar	nple information	
		1	
Closed cavity items found			
•			
New Equipment on Site:			
1 1			
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/re	solutions.		
1 Toblems encountered/re	solutions.		
Instructions given by gov	ernment nersonnel		
instructions given by gov	er minent personnen		
Activities anticipated for	tomownow		
Activities anticipated for	tomorrow.		
Attachments (include	de as appropriate)		
,	Y/-	N	
Geophysical Summary	Υ/		
Excavation Summary	Y/		
Air Monitoring Summary	Y/	_	igation is using CSS protocols
Dig Sheet	Y/		once every week during intrusive investigation
Sample Chains-of-Custody (C			
Contingency Plan Initiation St			

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	22 July 2020, Wedersday Spring Vallay, DC MAHLAN RIDA, SSHO	76
0630	Morning Safety Brief. Hz. 95 wand . 10-15 ESE	
	Humid 70% Cloudy in the morning with a likely hood	
153/		
1600		
0700	Radio chocks completed	
0730		
	of Compaction	
0750	TO STING IF TO GTY OUT	
© 82S	Lift 1 (20) Compaction 100% moisture contact 18.8%	
0826	LIGH 2 (21) laid And Spread for Compaction	
0414	List 2 (21) Compaction 9970 maisture content 16.9%	
0920	Lift 3 (22) laid and Spred for Compaction	
0958	LiA 3 Compaction 99.8% moisture content 15.6%	
	* Final Lift for exemption	
icos	Began Remous! And Relocation of construction	
	MATS that Are in the Next PREMUTION APPR	
1100	Regular Hillside to help with exosion condrol.	
1200	LUNCH Break	
1230	Resumed work	
	Stake body arrived to hall amony debis (OH Gre)	
	West to Falval Property to Assess damage to the	
	Gence Caused by A tree fall	
1330	Began Measuring And Marking out dig Area	
	for the west excursion	
	Wat du-	



Soil Nuclear Gauge

Report Date: 8/10/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

Test Results													
Test #	Retest	Test Date	Proctor ID	Method	Soll Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
69		7/22/20	49227	Standard Proctor	SM	15.3	111.7	18.8	112.0	6	100	95 / 102	DP/MF
70		7/22/20	49227	Standard Proctor	SM	15.3	111.7	16.9	110.6	6	99	95 / 102	DP/MP

August 1900	0.1700.000	
	11000	

Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician
69	Structural Fill: Green Area: In front of man whole, adjacent to wall.		- BOURSHAUSTER	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton
70	Structural Fill: Green Area: In front of man whole, adjacent to wall.			Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton

Remarks	Comments
DP/MF: Density Pass / Moisture Fall	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.
DP/MP: Density Pass / Moisture Pass	

Delivery Order: TO 0006	-D-0062		Weather:
Date: 23 July 2020	<u> </u>		Temp 93/75, Partly Cloudy, Winds SSW 5 mph
Site Location: 4825 Glenbr			
Site Location: 4020 Cionol	OOK ROUG		
		Pe	ersonnel on Site
PARSONS	ZES		SCE
Bryant, Joe	Prate, Warren		
	Wright, David		
Oien, Josh	Yorkshire, Bart		
	ACCUPEDA	ATT.	LIEECTAD
	ACCUPERN Guzman-Vargas, I		LIFESTAR
<u> </u>	Belle, Colin	Cenny	<u> </u>
	Bene, com		
			
	CENAI	В	E.C. ERNST
	Steelman, Brian		
	USAESC	CH	
			
A CTINUTURE CONTEST CONTEST	1.1.2	,	
			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	xcavation, sampling,	and	restoration activities)
Safety Briefing: 6:3	0		
Site clean up and maintena	ance		
Site cream up and mamicin			
End of day: 17:0	00		
SAMPLES COLLECTED:	See DQCR for sa	ampl	e information
Closed cavity items found	-		
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site.			
Visitors			Contractors
			Berkel ()
			DAVEY ()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/reso	olutions:		
Instructions given by gover	nment nersonnel		
instructions given by gover	nment personner	•	
Activities anticipated for to	morrow:		
•			
Attachments (include	as appropriat-1		
Attachments (include		//N	
Geophysical Summary		//N	
Excavation Summary		//N	
Air Monitoring Summary		//N	To be included if investigation is using CSS protocols
Dig Sheet		//N	To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (CO		//N	ar reast once every meet and mg industry investigation
Contingency Plan Initiation Sun		7/N	
Health and Safety Report		7/N	To be included weekly during field activities
Property Management Summar		//N	Include complete property inventory once every month
Photographs		//N	

Contract No: W912DY-09	-D-0062	Weather:
Delivery Order: TO 0006		Temp 98/77, Mostly Sunny, Winds WSW 6 mph
Date: 27 July 2020		
Site Location: 4825 Glenbr	ook Road	<u> </u>
		D
		Personnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	Slater, Kevin
Courtney, Kenneth	Wright, David	
Oien, Josh	Yorkshire, Bart	
Rider, Matt		
	ACCUPERM	
	Guzman-Vargas, Ke	enny
	Belle, Colin	
	CENAB	E.C. ERNST
	Steelman, Brian	
	USAESCI	<u> </u>
		
		on/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	cavation, sampling, a	and restoration activities)
Safety Briefing: 6:3	0	
Excavated trench on south	side of site for co	empaction. Began compaction of the trench.
Executated treffer on South	side of site for co	impaction. Began compaction of the trenen.
End of day: 17:0	00	
SAMPLES COLLECTED:	See DQCR for sar	mple information
Closed cavity items found		
Clesca cavity name leana		
New Equipment on Site:		

Visitors		Contractors Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/reso	Intions	C13 (0)
r robiems encountereu/reso	iutions.	
Instructions given by gover	nment personnel:	
Activities anticipated for to	morrow:	
Attachments (include	as appropriate)	
,	Y/.	N
Geophysical Summary	Y/	
Excavation Summary	Y/	N
Air Monitoring Summary	Y/	
Dig Sheet	Υ/.	
Sample Chains-of-Custody (CO		
Contingency Plan Initiation Sun	mary V/	N I

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

	27 July 2020, Monday		1
	Spring Valley, DC MAKENE Rodor, SSHO	78	
	·		
0630	Morning Safety Borf, HI 98 WIND 10-15mpl W		
	Humidity 50%. Plenty of Surstine throughout the		
	Day. Hot and Humid		: 1
0700	Radio Checks Completed		
	Team downstairs to prop for the Days		
	Operation of Compaction		
0748	Began proming And moving wet Top Soil into		
	Pile to help soil Dry out for compaction		
0815	Began excavation of New Area for Compaction		
	(2nd Walf of old Arm 4)		
0945	Excavaling Completed		
	Lift I being land and Spread for compaction		
	Lift 1 campaction 47.2% maisture contact 16:3%		
	Lift 2 being laid and Sprood for compaction		
	Lift 2 Compaction NOT Reached, Soil Remorked		
	LIFE 2 Compaction 98.1% moisture context 19.1%		
	Lift 3 being laid And spread for compaction		
	Lift 3 Compaction 96.2% maisture content 16.3%		
	# SAND CONE TEST		1
	L: A 4 being laid And Spread for Compaction		
	Lift 4 Compaction 97.3% Moisture Contact 17.8%	\	
	Lift 5 being laid And Sprad for Compaction		
	Lift 5 Compaction 97.5 % moisture content 17.5%		
1122	Reworked Soil to help it dry out over lunch		
	Marine		



Soil Nuclear Gauge

Report Date: 7/28/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

	200			20			Test Re	sults					
Test#	Retest	Test Date	Proctor ID	Method	Soll Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
71		7/27/20	49227	Standard Proctor	SM	15.3	111.7	19.1	109.6	6	98	95 / 102	DP/MF
72		7/27/20	49227	Standard Proctor	SM	15.3	111.7	17.8	108.7	6	97	95 / 102	DP/MP
73		7/27/20	49227	Standard Proctor	SM	15.3	111.7	17.5	108.9	6	97	95 / 102	DP/MP
74		7/27/20	49227	Standard Proctor	SM	15.3	111.7	19.2	107.1	6	96	95 / 102	DP/MF
75		7/27/20	49227	Standard Proctor	SM	15.3	111.7	17.3	109.9	6	98	95 / 102	DP/MP
76	1	7/27/20	49227	Standard Proctor	SM	15.3	111.7	14.9	109.7	6	98	95 / 102	DP/MP

		Test Information	n		
Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician
71	Structural Fill: Near manhol/ entrance of jobs it's	6. Care 10.000	D. C.	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton
72	Structural Fill: Near manhol/ entrance of jobs it's			Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton
73	Structural Fill: Near manhol/ entrance of jobs it's			Traxier / 3430 / 33672 / 2/27/2020	Kevin Slaton
74	Structural Fill: Near manhol/ entrance of jobs it's	8		Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton
75	Structural Fill: Near manhol/ entrance of jobs it's			Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton
76	Structural Fill: Near manhol/ entrance of lobs it's	6		Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton

Remarks	Comments
DP/MF: Density Pass / Moisture Fall	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.
DP/MP: Density Pass / Moisture Pass	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 94/73, Partly Cloudy, Winds W 6 mph
Date: 28 July 2020		
Site Location: 4825 Glenbrook Ro	ad	
	D.	1 64
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
	Warren	Hinton, Jessica
	t, David	Tilliton, substea
	nire, Bart	
Rider, Matt		
A	CCUPERMIT	LIFESTAR
	n-Vargas, Kenn	<u></u>
Belle, 0	Colin	
	CENAB	E.C. ERNST
Steelm	an, Brian	E.C. ERNSI
Steelin	an, Drian	
		
	USAESCH	
ACTIVITIES CONDUCTED (include s	ite mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation	n, sampling, and	restoration activities)
Safety Briefing: 6:30		
Finished compacting lifts in trend	ch on south sic	de of site.
T 1 01		
End of day: 17:00		
SAMPLES COLLECTED: See D	QCR for sampl	le information
Closed cavity items found		
Closed cavity items found		
New Equipment on Site:		
Trew Equipment on Sires		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions	:	
Instructions given by government	nersonnel·	
instructions given by government	personner.	
Activities anticipated for tomorrov	w:	
•		
Attachments (in-line)	prioto)	
Attachments (include as appro	·	
Geophysical Summary	Y/N Y/N	
Excavation Summary	Y/N Y/N	
Air Monitoring Summary	Y/N Y/N	To be included if investigation is using CSS metacols
Dig Sheet	Y/N Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (COCS)	Y/N	10 oc included at teast once every week during intrusive investigation
Contingency Plan Initiation Summary	V/N	

Health and Safety Report
Property Management Summary
Photographs

Y/N

Y/N To be included weekly during field activities

		28 July 2020, Tuesday Spring Walley, DC Matthew Rider, SSHO	(e)
		11147441m Kreer, 5500	(80)
	0630	Morning Safety Brief. HI 94 WIND 10-15mph W	
		Humidity - 70%. Mostly Swany Skies in the Morning.	
		Scattered Thurder storms in the Afternoon. Some Storms	
		Could contain strong winds (Bruce 007)	
	0700	Radio Checks Completed	
	0730	Team downstairs to prop for the days	
		operations of compaction	
		Lift 2 (9) Recompacted in the excavation	
		Lift 1 (9) Compaction 96.6% moisture content 17%	
	0820	Lift 2 (10) laid and spread for compaction	
	0839	Lift 2 (10) compaction 98.1% moisture content 15.6%	
	०१५२	Lift 3 (11) laid and Spread for Compaction	
	0855	Lift 3 (11) Compaction 97.8% moisture content 17.1%	
	0857	Lift 4 (2) laid and spread for Compaction	
	०१।४	Lift 4 was Reworked due to high moisture Content	
		Lift H was Reworked to help dry	
		Lift 4 Remorked due to high moisture	
	แฉา	Lift 4 (12) compaction 97.5% moisture context 16.5%	
	1130	Lift 5 (13) being laid and Spread for Compaction	
	1200	Lift 5 Reworked due to excess pumping	
		LUNCH Break	
		Resumed Work	/
	1245	Lift 5 Recompacted to Acheive higher number	
		Lift 5 failed compaction 94.2%, 17.8% moustire	
3		Lift 5 Revorked due to Low Compaction	1-2



Manassas 9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Concrete-Soil Field Daily

Project: Client:

Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

50000P Remedial Actions Glenbrook Road NW Washington, DC

Activity

Activity No.: Non-Structural Fill Location:

Backfilling section of lot at front right corner, see attached picture Activity Date: 07/28/2020 Location Details:

Technician: Jessica Hinton Temperature (°F): 95 County: Washington, DC

Weather: sunny

Start Time: Time On Site: Field Notes:

Backfilling section of lot at front right corner, 10 6" lifts total

Items Observed

Determination: As Specified

Description: Backfilling section of lot at front right corner, 10 6" lifts total

Tests Performed: 9 nuclear density gauge tests, 1 sand cone test (see attached results)

See 07.28.20_50000P_Sand Cone_(HINJ).pdf in the documents section at the end of this report.

07/28/2020

Photographer: Jessica Hinton

Date: 07/28/2020

Photos



07/28/2020

Photographer: Jessica Hinton

Date: 07/28/2020

Contract No: W912DY-0	9-D-0062		Weather:	
Delivery Order: TO 0006			Temp 94/74, Partly Sunny, Winds SW	5 mph
Date: 29 July 202	20			
Site Location: 4825 Glenk	rook Road			
		Person	nnel on Site	
PARSONS	ZES		SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Wright, David			
Oien, Josh	Yorkshire, Bart		_	
Rider, Matt	Tombino, Dare			
reder, wat	-		_ 	
	ACCUPERM	шт	LIEFSTAD	
			LIFESTAR	
	Guzman-Vargas, K	enny		
	Belle, Colin			
			<u> </u>	
	CENAE	}	E.C. ERNST	
	Steelman, Brian		<u> </u>	
			<u> </u>	
	USAESC	H		
			_	
			-	
			obilization, brush/tree clearing, geophysical sur	vey, intrusive
excavation, contaminated soil	excavation, sampling,	and resto	oration activities)	
Safaty Driafings 6	30			
Safety Briefing: 6:	30			
Graded site				
End of day: 17	1:00			
a	a Doop A		0	
SAMPLES COLLECTED:	See DQCR for sa	imple in	formation	
Closed cavity items found				
New Equipment on Site:				
1 1				
Visitors			Contractors	
			Berkel ()	
			DAVEY()	
	-		ACCUPERMIT (2)
			ACI (0)	/
			CPJ (0)	
			CPJ (0)	
Problems encountered/res	solutions:			
Instructions given by gove	ernment personnel:	:		
	•			
Activities anticipated for	tomorrow.			
Treatvices uniterpated for	.omorrow.			
Attachments (include	le as appropriate)			
(/N		
Geophysical Summary		/N		
Excavation Summary		//N		
Air Monitoring Summary			be included if investigation is using CSS protocols	
Dig Sheet			be included at least once every week during intrusive inve	stigation
Sample Chains-of-Custody (C		/N		
Contingency Plan Initiation Su		/N		
Health and Safety Report			be included weekly during field activities	
Property Management Summa			clude complete property inventory once every month	
Photographs		/N Inc	complete property inventory once every month	
i notograpns	I	114		

	29 July 20.20, Wednesday Spring valley, DC NAHIMU Rider, SSHO	(2)
-	M	
0630	Morning Safety Brief. Hz-94 WZND-5-10mpl W	
	Humidity - 55%. Cloudy in the morning giving way	
0700	Ladio Checks Completed	
0730	Team downstairs to prop for the days operations	
and the same	of gradies And prep to being in Dirt	
080	Grading of downtange Area begins	
0830	Went to Frederal Property to let Davy in for	
	yard maluterauce	
0930	Continued to grade the Soil to prevent run off	
1130	And prep for dirt being brought in -UNCH Break	
	Continued work	
	Started Law maintenance at the 4825 Site	
	and replaced old rotted Sandbags with New	
	ones	
1330 H	ad meeting to discuss the plan forward about	
	ringing in Soil And where to Start Placine	
6	As the bist way as Not to interfre with where ACR work	
	site clean up and walk through	
1630 E	and of Day Safesy Brief	
1700 E	nd of Day	
	- Allattha Kolen	

Contract No: W912DY-09-I	D-0062	Weather:
Delivery Order: TO 0006	<u> </u>	Temp 94/74, Partly Sunny, Winds SW 6 mph
Date: 30 July 2020		
Site Location: 4825 Glenbro	ok Road	_
]	Personnel on Site
PARSONS	ZES	SCE
	Prate, Warren	
	Wright, David	
	Yorkshire, Bart	
Rider, Matt		
	ACCUPERMIT	
	Guzman-Vargas, Ken	nny
	Belle, Colin	
	CENAR	E C EDNCT
	CENAB	E.C. ERNST
	Steelman, Brian	
	HOAFOOH	
	USAESCH	
		n/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	avation, sampling, an	d restoration activities)
Safety Briefing: 6:30		
-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Put down construction mats	in preparation for	r trucks unloading backfill.
End of day: 17:00)	
SAMPLES COLLECTED:	See DQCR for sam	nle information
STATILES COLLECTED.	See B Q e it ior sam	pic information
-		
_		
Closed cavity items found		
New Equipment on Site:		
* *		
		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolu	utions:	
	_	
Instructions given by govern	ment personnel:	
Activities anticipated for ton	norrow:	
Attachments (include a	e annronriato\	
Attachments (include a	y/N	T .
Geophysical Summon	Y/N Y/N	
Geophysical Summary		
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	3 0 1
Dig Sheet	Y/N	, 0 0
Sample Chains-of-Custody (COC		
Contingency Plan Initiation Sumr		
Health and Safety Report	Y/N	7 07
Property Management Summary	Y/N	
IDL -41	Y/N	T
Photographs	1/1N	<u> </u>

		30 July 2020, Townsday	
		Spring Valley, Dc	(33)
		Makkher Rider, SSHO	_
	0630	Morning Safety Brief. HI- 96 WZND- 5-10 mph SW	
		Humidity - 60%. Mix of Sur and Clouds throughout	
		the day with the possibility of a stray	
		Shower or T- Sterm in the Afternoon Dave, Joe	007)
	0706	Radio Checks completed	
	0800	Team downstairs to open the vehicle gate for	
		the Stake body Truck	
	0830	Completed moving construction Muts to the	
		New dist unload Area	
	1000	loaded up old Geo cloth and Trash to be	
		disposed of At Fed Prop	
		Repositioned the Equipment for Reliating Operations	
		Lunch Breek	
	1230	Returned to Work	
		Went to Fed prop to destroy Hornet west	
		Trimmed Section of 4805 with weed eater	
		Shipped Items from UPS	
		Vehicle maintenance, Cleaned break trailers	
		End of Woold Driot	
	1700	End of DAY	
		What he had	
		411447-1, 1	-
-			

Contract No: W912DY-09-I	D-0062	Weather:
Delivery Order: TO 0006		Temp 85/72, Overcast, Winds SSW 6 mph
Date: 03 August 202		
Site Location: 4825 Glenbro	ok Road	•
	_	
	<u>P</u>	ersonnel on Site
BARCONG.	ZIE.C	CCE
PARSONS	ZES	SCE
	Prate, Warren	
	Wright, David Yorkshire, Bart	
	i orksnire, Bart	
Rider, Matt		
	ACCUPEDMIT	LIECTAD
	ACCUPERMIT Vargas, Brandon	LIFESTAR
	Belle, Colin	
	Bene, Comi	
		
	CENAB	E.C. ERNST
	Rushwald, Matt	Liei ER (O)
<u> </u>	reasiiwara, mare	
		
	USAESCH	
	0.00000000	
		
		
ACTIVITIES CONDUCTED (in	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc		
	avation, sampling, and	restoration activities)
Safety Briefing: 6:30		
Installed additional E&S con	ntrols in preparatio	n for tronical storm Isaias
Installed additional Eess co.	ntrois in preparation	ii for tropical storm isalas.
End of day: 17:00)	
End of day: 17:00)	
End of day: 17:00)	
End of day: 17:00)	
· 		le information
· 	See DQCR for sampl	le information
· 		le information
· 		le information
SAMPLES COLLECTED:		le information
· 		le information
SAMPLES COLLECTED:		le information
SAMPLES COLLECTED:		le information
SAMPLES COLLECTED: Closed cavity items found		le information
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		
SAMPLES COLLECTED: Closed cavity items found		<u>Contractors</u>
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel ()
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY ()
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractors Berkel () DAVEY () ACCUPERMIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	See DQCR for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	See DQCR for sampl	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	See DQCR for sampl utions: ument personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution	See DQCR for sampl utions: ument personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	See DQCR for sampl utions: ument personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	See DQCR for sampl utions: ument personnel:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton	See DQCR for sampl utions: ument personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern	See DQCR for sampl utions: ument personnel: norrow:	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include a	See DQCR for sample utions: utions: ument personnel: norrow: y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary)	sappropriate) See DQCR for sample utions: utions: y/N y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary	sappropriate) Y/N Y/N Y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary	See DQCR for sample sam	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolutions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	sappropriate) y/N y/N y/N y/N y/N y/N	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolute Instructions given by govern Activities anticipated for ton Attachments (include activities anticipated for ton Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary	sappropriate) y/N y/N y/N y/N y/N y/N y/N y/	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary Health and Safety Report	See DQCR for sample	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resolution Instructions given by govern Activities anticipated for ton Attachments (include and Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summary	sappropriate) y/N y/N y/N y/N y/N y/N y/N y/	Contractors Berkel () DAVEY () ACCUPERMIT (2) ACI (0) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation

	Spring Valley, DC Matthew Riber, 5540	84
0630	Marrias Salety Brief HI - 85 WZab - 5-lampt SU	
	Humidity 70%. Thurderstooms in the morning Scattered	
	Cloudy in the Afternoon, Tounderstorms like, Some	
0700	Storms may contain Strong gusty winds	
0700	Radio Chices Completed	
0730	Team downstairs to open the gate and prop for	
0830	the days operations	
0750	Loader Assived with the first load of stone	
1092	to place in the Sump dug out in the	
105a	NW corner of 4825	
0830	NW corner lived with Silt force and Haybeles	
1300	in front of the Super Silt Aure	
1030	Second load of Stone brought in for the Sump	
- 1520	And Sprood out	
1130	Lunch break	
1200	Returned to Work	
1210	Installed Sitt Fence on the west side of 4825	
1700	reenforced with haybales	
1430	Soil graded And retracted and compacted with	
	the dozer to prevent chauseling	
1600	Site Clean up and walk through	
	End of Day Brief	
1700	End of Day Mattle Rolls	

Contract No: W912DY-09-D-0062 Delivery Order: TO 0006 Date: 04 August 2020			Weather: Temp 84/70, Tropical Storm , Winds S 21 mph			
			Site Location: 4825 Glenbr	ook Road		
						
		Personnel	on Site			
DADCONC	750		SCE			
PARSONS Bryant, Joe	ZES		SCE			
Courtney, Kenneth						
Courtiley, Kenneth	Yorkshire, Bart			-		
Rider, Matt	1 Olkshire, Burt					
				-		
	ACCUPERM	IT	LIFESTAR			
	CENAB		E.C. ERNST			
	Rushwald, Matt					
	HG / FG G					
	USAESCI	<u>H</u>				
			-			
				-		
-			zation, brush/tree clearing, geophys	ical survey, intrusive		
excavation, contaminated soil ex	cavation, sampling,	and restoration	on activities)			
Safety Briefing: 6:3	0					
Observed site and addition	al F&S controls d	during tron	ical storm Isaias			
Observed site and addition	ai Eccs controls c	auring trop	icai storiii isaias.			
End of day: 17:0)()					
zna er auj.						
SAMBLES COLLECTED.	Can DOCD for any	1a in famo	ation			
SAMPLES COLLECTED:	See DQCR for sai	mpie intorn	ation			
Closed cavity items found						
New Equipment on Site:						
Visitore			Contractor	***		
Visitors			Contractor	rs		
			Berkel () DAVEY ()	1		
			ACCUPER			
			ACI (0)	iviii (0)		
-			CPJ (0)			
Problems encountered/reso	144		C13 (0)			
Problems encountered/reso	iutions:					
Instructions given by gover	nment personnel:					
	•					
Activities anticipated for to	morrow:					
Attachments (include	as appropriate)					
. ittacimients (module	Y/	/N				
Geophysical Summary		/N				
Excavation Summary		/N				
Air Monitoring Summary			cluded if investigation is using CSS protoco	ls		
Dig Sheet			cluded at least once every week during intri			
Sample Chains-of-Custody (CO		/N	and the second s			
Contingency Plan Initiation Sun		/N				
Health and Safety Report	Y/		cluded weekly during field activities			
Property Management Summary			complete property inventory once every more	nth		
Photographs		/N				

	Spring Vally, DX Malaba Rider, SCHO	85
0630	Morning Safety Brick HI 85 WIND 20-30 mph w	
	Humidity 78%. Windy with large periods of rainfall	
	in the morning, Some Sun in the Afternoon	
0700	Radio Chacks Completed	
	Downsauge to Brish ENS massure.	
	Added Haybales And Added Stone to NW corner	
	Added Additional Hay bales to North west corner	
	to Slow dam water flow	
	Made repairs to S: 1+ And Super S: 1+ Fence	
	Added gutter buddies in between Silt Fence Sections	
	Luvel Break	
1300	Returned to work	
1430	Inspected and separated All Ens measures on Site	
	Added SAND BASS down on ald And New	
	vehicle gate	
	Site WAIK through And Clean up	
	End of Day Safety Brief	
	End of Day	
1700	End of Day	
	0.1	
	Matthe Vieles	
	AN AND TO	+
		-

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006		Temp 86/72, Sunny, Winds NNW 5 mph
Date: 05 August 2020	_	
Site Location: 4825 Glenbrook Road		
	Po	ersonnel on Site
PARSONS Z	ZES	SCE
Bryant, Joe Prate, Warren	1	
Courtney, Kenneth Wright, David		
Oien, Josh Yorkshire, Ba		
Rider, Matt	ırı	
Rider, Matt		
		A VIDEOR L D
	ERMIT	LIFESTAR
Belle, Colin		
Vargas, Brand	don	<u> </u>
		<u> </u>
		<u> </u>
CE	CNAB	E.C. ERNST
Rushwald, Ma	att	
		
LISA	ESCH	
	Locii	
		
		<u> </u>
ACTIVITIES CONDUCTED (include site mob	oilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	oling, and	restoration activities)
C.C. D.C. (20		·
Safety Briefing: 6:30		
Inspected and repaired E&S controls. S	ite and	equipment maintenance.
mspected and repaired zees controls: s		-quipment manuscript
End of day: 17:00		
SAMPLES COLLECTED: See DQCR f	for sampl	le information
·		
Closed cavity items found		
,		
New Equipment on Site:		
New Equipment on Site.		
Visitors		Contractors
131013		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
Problems encountered/resolutions:		
1 Toblems encountered/1 esolutions.		
Instructions given by government person	nnole	
instructions given by government person	miei.	
Activities anticipated for tomorrow:		
444		
Attachments (include as appropriate)	1 1	
	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	To be menaded at reast once every week during initiasive investigation
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	
		•

	05 August 2020, Wednesday
	Spring Vally, De
	Matthew Rider, SSHa [86]
0630	Morning SAfty Brief. HI-86 WINDS-5-1050
	Humidity 70%. Sunshine in the morning turning
	Partly Cloudy in the Afternoon. Stray Thunder storm
	is possible late Afternoon
0700	Radio Checks Completed
0730	Term downrange to Inspect and repair
	Any destroyed or damaged Ens Control Mossive
0900	Weed And Vegatation removal around Stairs
	And gates, Also Mong the perimeter fences
	Lunch Break
	Redurned to Work
1230	Team went to Federal Property to organize
	And relable the Soil Drums Stored in the
	Drum yArd
1500	Inventoried ENS Sterlages And Identified
	Items for recorder
	Clear up And Site Walk through
	End of Day Safety Beief
1100	End of Day
	21
	and other Reduce
	A Comment of the Comm

Contract No: W912DY-09	D-D-0062	Weather:
Delivery Order: TO 0006		Temp 82/72, Rain, Winds ENE 5 mph
Date: 06 August 2	020	
Site Location: 4825 Glenbi	rook Road	
	-	
	Person	nnel on Site
PARSONS	ZES	SCE
Bryant, Joe		
	_	
		
		<u> </u>
	ACCUPERATE	I KEROTE I D
	ACCUPERMIT	LIFESTAR
		<u> </u>
		<u></u> <u></u> -
		<u> </u>
		<u> </u>
	CENAB	E.C. ERNST
	Rushwald, Matt	
		-
	USAESCH	-
		-
	•	-
	-	<u> </u>
		bilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil e	xcavation, sampling, and resto	ration activities)
Safety Briefing: 6:3	50	
	.0	
No work due to rain		
End of day: 17:	00	
Zila er aay.		
SAMPLES COLLECTED:	See DQCR for sample inf	Cormation
Closed cavity items found		
,		
New Equipment on Site:		
rew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT ()
		ACI (0)
		CPJ (0)
		C13 (0)
Problems encountered/reso	olutions:	
	_	
Instructions given by gover	rnment personnel:	
Activities anticipated for to	omorrow:	
•		
Attachments (include		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	

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	

	Y-09-D-0062	_	weather:	
Delivery Order: TO 0000		_	Temp 92/75, Sunny , Winds SSW 4 mph	
	ust 2020 enbrook Road	_		
Site Location. 4025 Gr	SIIDIOOK KOAU		_	
		P	Personnel on Site	
			ersonner on Site	
PARSONS	7	ZES	SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Wright, David			
Oien, Josh	Yorkshire, Ba			
Rider, Matt	Zimmer, Dou			
		0		
	ACCUP	ERMIT	LIFESTAR	
	Moore, Willia			
	Amaya, Kevir			
	CE	ENAB	E.C. ERNST	
	Rushwald, Ma	att		
	_			
	_			
	USA	ESCH		
ACTIVITIES CONDUCTI	ED (include site mob	ilization/	/demobilization, brush/tree clearing, geophysical survey, intrus	ive
excavation, contaminated s				
Safety Briefing:	6:30			
Began hauling clean b	ackfill from the f	federal p	property to site.	
End of day:	17:00			
SAMPLES COLLECTE	D: See DOCR f	for sampl	ple information	
STRINI EES COEEECTE	D. See Book 1	or sampi	no information	
Closed cavity items four	ıd			
New Equipment on Site:				
Visitors			Contractors	
Visitors			Contractors Portral ()	
			Berkel ()	
-			DAVEY () ACCUPERMIT (2)	
			ACCUPERMIT (2) ACI (0)	
			CPJ (0)	
Problems encountered	resolutions:			
Instructions given by g				
instructions given by g	overnment persor	iiilei.		
Activities anticipated f	or tomorrows			
Activities anticipated I	or tomorrow.			
Attachments (in	clude 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		Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Sun	nmary	Y/N	Include complete property inventory once every month	
Photographs		Y/N	* * * * * * * * * * * * * * * * * * *	
			1	

	Spring Valley, DC MAtthew Rider, SSHO	פי
0630	Morning Safety Brief - HI 94 WIND 5-10mph SSE	
	Humiday 70%. Mix of Sur and clouds throughout	
	the Day is Days Pass He chine of a	
0700	Radio Checks completed	
0730	Team went downstries to prep for the days	
	Operations of bringing over backlin from	
	Federal Property to Store on the 4825 site	
- 080a	for future compaction Operations	
	First Dump Truck Arrives with Diet from Fed Prop	
0925	Team has Geo cloth laid out with a tire	
	Scrubbing Station to prevent Dirt from	
	Entering the Street	
1045	Continued bringing over lands of Dist to	
1041	stockpile for Compaction	
1/30	Lunch Break	
1200	Resumed Stockpoling Diet for compaction ops	
	Removed PUC Shut for 4835 sewer to allow	
1190	For backfill Storage	
1530	Continued Stackpiling Diet for Compaction	
1600	Site clean up And WAIK through	
1630	End of Day Safety Brief	
1700	God of Day 1	2_
	Allatter Hodel	-
1531	The transfer of the second of	
	"你就是大学————————————————————————————————————	1

	DY-09-D-0062		Weather:				
Delivery Order: TO 000	6		Temp 92/74, Partly Sunny, Wi	nds SSW 6 mph			
	ust 2020						
Site Location: 4825 G	lenbrook Road						
		Pe	ersonnel on Site				
PARSONS	ZES	S	SCE				
Bryant, Joe	Prate, Warren						
Courtney, Kenneth	Yorkshire, Bart						
Oien, Josh	Zimmer, Doug						
Rider, Matt				•			
	ACCUPER	RMIT	LIFESTAR				
	Moore, William						
	Amaya, Kevin						
	_						
	CEN	AB	E.C. ERNST				
	Rushwald, Matt						
							
<u></u>	-			•			
	USAES	SCH					
				•			
	-			•			
	_			-			
A CTIVITIES CONDUCT	ED (in also de misso medicino	4:/					
			demobilization, brush/tree clearing, geophys	icai survey, intrusive			
excavation, contaminated	soil excavation, samplin	ig, and	restoration activities)				
Safety Briefing:	6:30						
Continued hauling als	on bookfill from the	fada	ral property to site. Decon installing	compandion lifts on			
	an backiiii irom the	reae	ral property to site. Began installing	comapction litts on			
south half of site.							
End of day:	17:00						
CAMBLES COLLECTI	ED. Can DOCD for	~~~~1	la information				
SAMPLES COLLECTI	ED: See DQCR for	sampi	e information				
Closed cavity items four	nd		-				
Closed cavity items four	iid						
New Equipment on Site	•						
New Equipment on Site	·•						
Visitors			Contracto	rs			
			Berkel ()				
			DAVEY ()			
			ACCUPER				
-			ACI (0)	(2)			
			CPJ (0)				
			C13 (0)				
Problems encountered	/resolutions:						
Instructions given by g	government personn	eI:					
	_						
Activities anticipated	for tomorrow:						
Attachmente (:	aduda as appropriata)						
Attachments (II	nclude as appropriate)	V/NT					
Carabania 1 C		Y/N					
Geophysical Summary		Y/N					
Excavation Summary		Y/N					
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protoco				
Dig Sheet		Y/N	To be included at least once every week during intro	ısive investigation			
Sample Chains-of-Custod		Y/N					
Contingency Plan Initiatio	n Summary	Y/N					
Health and Safety Report		Y/N	To be included weekly during field activities				
		***	1				

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

	11 August 2020, Tursday Spring Valley, Dc Matthew Rider, SSHO	88
0630	Morning Safety Brief. HI - 93 WIND - 5-10mph SW	
	Humidity 70%. Mixture of Sunstine And Chids	
	throughout the Day. Possible Chance of A	
	Stray Thurderstorm	
0700	Radio Checks Completed	
0730	Team down rause to prop for Dump Truck bringing	
	Over loads and Compaction Operations	7
0800	First Backfill Load Brought from Fed Prop in	
	Dump Truck for Stockpile And Compaction	
0925	First lift 98.5% Compaction 16.1% moisture Content	
	Continued bringing over soil for compaction and	
	Stock pole	
0927	First lift Second Test 98.9% Compaction 15.4% moissure Co	in tart
1041	Second Lift 96% Compaction 15.1% moisture Content	
	Resumed Bringing in Loads of BACKFIT from Fed	
	Prop for Stockpile And Stock Compaction	
1136	Third Lift 96.5% Compatition 15% massiate contact	
	Continues Bringing BACKEL Over for Stockpile	
	And Compaction.	
1229	Fourth Lift 46.7% Comparison 16.5% moisture Content	
	Lunch Break	
1255		1
	Stockpile And Compaction.	
1531	Fifth Lift 96.4% Compaction 14.5% moisture Content	



Manassas 9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Concrete-Soil Field Daily

Client: Project:

Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201 50000P Remedial Actions Glenbrook Road NW Washington, DC

Activity

Activity No.: 8 Location: Non-Structural Fill

Activity Date: 08/11/2020 Location Details: Added 5 6" lifts of soil along right side

O.

Technician: Jessica Hinton

Temperature (°F): 85

County: Washington DC

Weather: Partly cloudy Start Time: Time On Site:

Field Notes: Added 5 6" lifts of soil along right side of lot

Items Observed

Determination: As Specified

Description: Added 5 6" lifts of soil along right side of lot

Tests Performed: First 4 lifts tested with nuclear density gauge, last lift tested via sand cone method

Photos

Contract No: W912DY-	09-D-0062		Weather:
Delivery Order: TO 0006			Temp 90/75, T-Storms/Sunny , Winds SSE 5 mph
Date: 12 August			
Site Location: 4825 Glen	brook Road		-
		Pe	ersonnel on Site
		_	
PARSONS	ZE	S	SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Yorkshire, Bart		
Oien, Josh	Zimmer, Doug		
Rider, Matt			
	. COURT	D 3 4 4 4 7 7 7	I IDDOTE LD
	ACCUPEI		LIFESTAR
	Moore, William		
	Amaya, Kevin		
	CEN	A D	E C EDNCT
	CEN.		E.C. ERNST
	Rushwald, Matt		
			
	USAE	SCH	
	USAL	SCII	
			
			
A COTTA DETERMINE CONTRACTOR	(2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. ,	
			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil	excavation, sampling	ng, and	restoration activities)
Safety Briefing: 6	:30		
	1. a a 1 x 6:11 fra 41.	- f- 1	
Continued hauling clean	backiiii irom tne	e rede	rai property to site.
End of day:	7:00		
SAMPLES COLLECTED:	See DQCR for	samnl	le information
STEM ELS COLLECTES.		ошпр.	
	•		
Closed cavity items found			
New Equipment on Site:			
X 72 **			
Visitors			Contractors
			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/re	solutions:		
Instructions given by gov	ernment personn	el:	
Activities anticipated for	tomorrow:		
Attachments (inclu	de as annronrioto)		
Attachments (IIICIU		Y/N	
Geophysical Summary		Y/N	
Excavation Summary		Y/N Y/N	
			T- b- in-lad-differentiation (CCC)
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protocols
Dig Sheet	COCE)	Y/N	To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (C		Y/N	
Contingency Plan Initiation S	ummary	Y/N	
Health and Safety Report		Y/N	To be included weekly during field activities
Property Management Summ	ary	Y/N	Include complete property inventory once every month
Photographs		Y/N	

	12 August 2020, Wednesday Spring Valley, DC Matthew Rider, SSHO	90
0630	Morning Safety Brief. Hz 90 WZWB, 5-10mph SW	
	Humidity 70%. Maring Thundrestorms turning	
	mostly sway in the Afternoon. Stray Thunderstorms	
	possible in the Aflamour	
0700	Radio Chrick's completed	
0730	Team downwange to prepare for the days operations	
	of Bringing Trucks of BACKER From Frd Prop	
	To Stockpile	
0815	First Two Trucks Arrived to Dump BACKAII	
	Loads. Team Using Construction Mass And	
	Geo cloth to prevent Tracking diet into the	
	Street	
1630	BACKAII Stockpile Operations Continue	
	Lunch Break	
1230	Resumed Work	
1235	BACKA: Stockpile Operations Continue	
	Installed NEW ENS measures on site to provet	
	run off into the Street	
1630	Site Clean up and walk through	
	END OF DAY SAPELY BRIDE	
43.44	End of Day	
	Matthe Ride	
	Watthe fields	
		1 1 1 1 1

Contract No: W912DY	′-09-D-0062		Weather:
Delivery Order: TO 0006			Temp 82/73, Rain/T-Storms, Winds NE 7 mph
Date: 13 Augus			
Site Location: 4825 Gle	nbrook Road		_
		<u>P</u>	Personnel on Site
DADCONG	775	C	CCE
PARSONS	ZE	S	SCE
Bryant, Joe	Prate, Warren		
	Yorkshire, Bart		
	ACCUPE	DMIT	LIEECTAD
	ACCUPE	KIVIII	LIFESTAR
			
			
	CEN	AB	E.C. ERNST
	Rushwald, Matt		
	USAE	SCH	
_			
ACTIVITIES CONDUCTE	D (include site mobili	zation/	/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated so	*		
		-	<u> </u>
Safety Briefing:	6:30		
Equipment Maintenanc	e. Monitor E&S c	ontrol	ls during rain event.
End of day:	17:00		
SAMPLES COLLECTED	See DQCR for	sampl	le information
		1	
	. —		
Closed cavity items found	1		
77 F 1			
New Equipment on Site:			
Visitors			Contractors
131015			Berkel ()
			DAVEY()
			ACCUPERMIT (2)
			ACI (0)
			CPJ (0)
Problems encountered/r	ocalutions.		
r robiems encountereu/i	esolutions.		
Instructions given by go	vernment personn	el:	
0 , 0	•		
Activities anticipated fo	r tomorrow:		
Attaahmanta (udo as appropriete)		
Attachments (Inc	ude as appropriate)	Y/N	
Geophysical Summary		Y/N Y/N	
Excavation Summary		Y/N Y/N	
Air Monitoring Summary		Y/N	To be included if importing time in the CCC
Dig Sheet		Y/N Y/N	To be included if investigation is using CSS protocols To be included at least once grown week during intrusive investigation.
Sample Chains-of-Custody ((COCS)	Y/N Y/N	To be included at least once every week during intrusive investigation
Contingency Plan Initiation		Y/N Y/N	
Health and Safety Report	Summary	Y/N Y/N	To be included weekly during field geti-iti-
Property Management Sumi	narv	Y/N	To be included weekly during field activities Include complete property inventory once every month
Photographs	1141 y	Y/N	include complete property inventory once every month
i notograpus		1/1N	

Contract No: W912DY-09-D-00	062	Weather:
Delivery Order: TO 0006		Temp 83/66, Partly Cloudy , Winds SSw 5 mph
Date: 17 August 2020 Site Location: 4825 Glenbrook I	Road	
Site Escation. 4020 Gleribrook i	itouu	
	<u>Pe</u>	ersonnel on Site
DADCONC	ZEC	CCE
PARSONS Bryant, Joe Prate	zes e, Warren	SCE
	kshire, Bart	
	mer, Doug	
Rider, Matt Heft	flefinger, Gerald	
	. CCUPEDIUM	I IDECT I D
Mac	ore, William	LIFESTAR
	aya, Kevin	
	gas, Brandon	
	CENAB	E.C. ERNST
Rusi	hwald, Matt	
		
	USAESCH	
Lamumma and mulama di Li		
The state of the s		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavat	tion, sampling, and	restoration activities)
Safety Briefing: 6:30		
Continued hauling clean backfi	ill from the feder	ral property to site with two trucks.
End of day: 17:00		
•		
SAMPLES COLLECTED: See	DQCR for sampl	e information
Closed cavity items found		
N E ' 0'		G d D D W G
New Equipment on Site:		Smooth Drum Rolling Compactor
Visitors		Contractors
		Berkel ()
		DAVEY () ACCUPERMIT (3)
-		ACCUPERMIT (3) ACI (0)
		CPJ (0)
Problems encountered/resolutio	ns•	210 (0)
1100101119 01100111101 049 1 05014110		
Instructions given by governmen	nt naucannali	
mstructions given by governmen	nt personner.	
Activities anticipated for tomor	row:	
Attachments (include as ap	propriate)	
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	T. 1. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Air Monitoring Summary Dig Sheet	Y/N Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (COCS)	Y/N	10 00 memacu ui ieusi once every ween uuring mirusive investiguiton
Contingency Plan Initiation Summary		
Health and Safety Report	Y/N	To be included weekly during field activities
Property Management Summary	37/NT	
Photographs	Y/N Y/N	Include complete property inventory once every month

		August 2020, Monday	
		Spring Valley, DC	[9]
		MAHMEN Rider, SSHO	
	0630	Morning Safety Brief HI. 84° WIND - 5-10mph SSW	
		Humidity 80%. Partly Cloudy with Afternoon Showers	
		or Thundar Storms. Storms May Contain Strong gusty	
		winds	
	0700	Radio Chacks Completed	
		Gerald Huffle Finger back with Zimmer (taking physical)	
		Team downrange removing Silt fince And Covers	
		getting ready for the days operation of brining	
		backfill over from Fed Prop for Stockpile	
	0810	Smooth Drum Compacker Arrives on Site	
	0832	First Truck transporting BACKET Arrives	
		Remove Yellow Stairs leading downrange, Dirt	
		Ramp	
	llag	Continue Transporting Backfil	
		Lunch Break	
		Resumed work	
		Continued Brining diet to the site	
		Continued being backfill to the Site	
		Site Clean up And WAIK through	
		End of day Salvey Brief	
		End of Day	
		Matthe Pila-	
-			1

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		Temp 86/67, Mostly Sunny, Winds NW 6 mph
Date: 18 August 20		
Site Location: 4825 Glenbro	ook Road	_
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	Slaton, Kevin
Courtney, Kenneth	Yorkshire, Bart	
Oien, Josh	Hefflefinger, Gerald	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	Moore, William	 -
	Amaya, Kevin	
	CENAB	E.C. ERNST
	Rushwald, Matt	Lie. ERitor
	Rushwald, Matt	
		
	USAESCH	
	USAESCII	
		
_		
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex-	cavation, sampling, and	I restoration activities)
Safety Briefing: 6:30	1	
Continued installing backfi	Il lifts and testing for	or compaction.
	Č	•
End of days 17:0	0	
End of day: 17:0	U	
SAMPLES COLLECTED:	See DQCR for samp	le information
Closed cavity items found		
,		
New Equipment on Site:		
rew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
-		
		ACI (0)
		CPJ (0)
Problems encountered/resol	utions:	
Instructions given by govern	iment personnel:	
Activities anticipated for tor	morrow:	
•		
Attachments (include a		
	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 (COC		The same and the s
Contingency Plan Initiation Sum		
		To be included another denies Cold codinis
Health and Safety Report	Y/N	To be included weekly during field activities
Property Management Summary		Include complete property inventory once every month
Photographs	Y/N	

	18 August 2020, Tuesday Sprins Valley, DC
.,/	Matthew Rider, SSHO
0630	Morning Safety Brief. HI. 86 WIND. 5-10 NW
	Humidity-60% Sunshine And clouds in the morning
	Turning mostly Sway in the Afternoon
 0700	Radio Checks completed
2170	Team downrange to remove pusic cover and
	Set up for the days operation of Compaction
0745	First Lift being Laid and spread for compaction
r	from the Stockpile
090 ₀	Test Foiled to Achia. Minimum Compaction Results
	88.6% Compaction 15.8% murstine Content. Remorking
	Soil And Compacting Again for Another test
1605	Lift 1 compaction 98.1% moisture content 16.4%
1006	Secural Lift being Laid And Sprood for Compaction
	Lift 2 Compaction 97.3% moisture contrat 14.3%
1125	Third Lift being Laid and Spread for Compaction
	3 procler Samples being taxen from Fod Pap backfill
1200	LUNCH Break
1230	Resumed Work
1321	Lift 3 Compaction 98.1% Moisture Content 14.7%
	fourth Lift being laid And Sprad for Compaction
	Lift 4 Compaction 95.1% Moisture content 16.3%
1	Fifth Lift being laid And Spread for Compaction
	Site Clean up, Covered Piles with Tope/physic, End of Day SARY Brist
	End of Day Will Putter



9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Daily Field Report Activities For: Slaton, Kevin

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC Report Date: 8/20/2020 Activity Date: 8/18/2020

Density Tests					
Soil Nuclear Gauge					
Location	Location Details	Tests Performed	Density Failures	Moisture Failures	Pending
Structural Fill	Entrance of job site	4	0	0	0

Contract No: W912DY-09-	D-0062	Weather:
Delivery Order: TO 0006		Temp 83/64, AM Rain/PM Clouds , Winds NNW 7 mph
Date: 19 August 20 Site Location: 4825 Glenbro		
Site Location: 4025 Gleribio	JOK ROAU	
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren Yorkshire, Bart	
Courtney, Kenneth Oien, Josh	Hefflefinger, Gerald	
Rider, Matt	Tierneiniger, Gerala	
	ACCUPERMIT	LIFESTAR
	Amaya, Kevin	
		
	CENAB	E.C. ERNST
	Rushwald, Matt	
	USAESCH	
- <u></u> -		
 -		
ACTIVITIES CONDUCTED (in	oclude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex		
		Testeration detrivités)
Safety Briefing: 6:30		
Rebuilt gravel entrance roa	d at truck gate.	
End of days	0	
End of day: 17:0	U	
CAMPLES COLLECTED.	Can DOCD for some	la information
SAMPLES COLLECTED:	See DQCR for samp	ic information
Closed cavity items found		
New Equipment on Site:		
New Equipment on Site.		
-		
Visitors		Contractors
		Berkel ()
		DAVEY()
-		ACUPERMIT (1)
		ACI (0) CPJ (0)
B 11 (1/)		CFJ (0)
Problems encountered/resol	iutions:	
Instructions given by govern	nment personnel:	
Activities anticipated for to	morrow:	
Attachments (include a		
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	T 1 + 1 1 1 1 2
Air Monitoring Summary	Y/N Y/N	To be included if investigation is using CSS protocols
Dig Sheet Sample Chains-of-Custody (COO		To be included at least once every week during intrusive investigation
Contingency Plan Initiation Sum		
Health and Safety Report	Y/N	To be included weekly during field activities
Property Management Summary		Include complete property inventory once every month
Photographs	Y/N	

0768 0718 0830	Morning Safety Brief. HT-84 WIND-5-10mph N Humidity-65%. Showers in the morning with the Possible Thunderstorms. Partly Chedy in the African Radio Chricks Completed Weather Hold (Hard Rain, lightning) OFF Weather Hold, Team downrange to inspect/ repair Ess measures. Square up plastic coverings on the Compaction pile
0768 0718 0830	Humidity - 65%. Showers in the morning with the Possible Thunderstorms. Partly Cloudy in the Afferment Radio Chricks completed Weather Hold (Hard Rain, lightning) OFF Weather Hold, Team downrange to inspect/ repair Ess measures. Square up plastic coverings
0710 0830	Possible Thunderstorms. Partly chedy in the African Radio Christs completed Weather Hold (Hard Rain, lightning) OFF Weather Hold, Team downrange to inspect/ repair Ess measures. Square up plastic coverings
0710 0830	Radio Chricks completed Weather Hold (Hard Rain, lightning) OFF Weather Hold, Team downrange to inspect/ repair Exs measures. Square up plastic coverings
0830	OFF Weather Hold, Team downrange to inspect/ repair Ess measures. Square up plastic coverings
·	repair Exs measures. Square up plastic coverings
·	repair Exs measures. Square up plastic coverings
1045	
1045	TO PARTIE DIVE
	Stake body Arrives to remove trash debris And
	excess used Geo to take to Fed Prop For disposal
7.15.0	Brought Another Roll of Geo Chota
1120	Started removing mud in front of the vehicle
	gate to add geo and Stone to make a more
	Secure And Cleaner Truck entrance to dump
	BACKFIII SOIL
1200	LUNCH BROK
	Resumed Work
	Continued Work on the Truck Pad And Installed
	Super S: 11 Feure Along the Compaction mound
	To prevent Rum OFF into the Street
	Slipped Track on the 35 MINZ excavator
1600	Site WAIK through And Clean up
	End of Day Safety Brief
	End of Day Walth
	1200 1230 1235 1500 1600

Contract No: W912DY-09-D-	0062	Weather:
Delivery Order: TO 0006		Temp 84/68, Partly Cloudy, Winds NNE 9 mph
Date: 20 August 2020		
Site Location: 4825 Glenbrook	k Road	-
	<u>P</u>	ersonnel on Site
BARCONG.	ZEC	COP
PARSONS	ZES	SCE
	ate, Warren	
	orkshire, Bart	
Oien, Josh He Rider, Matt	efflefinger, Gerald	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	ACCULERMIT	EIFESTAR
Aı	maya, Kevin	
	maya, revin	
		
	CENAB	E.C. ERNST
Rı	ıshwald, Matt	<u> </u>
	<u> </u>	<u> </u>
	USAESCH	
ACTIVITIES CONDUCTED (inclu	ide site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excav		
	, 1 2,	,
Safety Briefing: 6:30		
Finished rebuilding gravel en	trance road at truc	ck gate. Continued installing compaction lifts.
End of day: 17:00		
,		
SAMBLES COLLECTED.	no DOCD for some	la information
SAMPLES COLLECTED: Se	ee DQCR for sampl	le information
Closed cavity items found		
New Equipment on Site:		
Trew Equipment on Site.		
Visitors		Contractors
		Berkel ()
		DAVEY ()
		ACCUPERMIT (1)
		ACI (0)
		CPJ (0)
Problems encountered/resoluti	ions:	
Instructions given by government	ent personnel:	
Activities anticipated for tomo	orrow:	
Attachments (include as a	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)		and the state of t
Contingency Plan Initiation Summa		
Health and Safety Report	Y/N	To be included weekly during field activities
and Salety Report	1/11	

Property Management Summary Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

	20 August 2020, Thursday Spring Valley, DC Matthew Rider, SSHO	94)
0630	Morning Safety Brief. HI-84 WIND-5-10 mps E	
	Humidity 70%. Partly Cloudy throughout the day	
	with periods of Sunshine	
0700	Radio Checks Completed	
0715	Team downrange to remove plastic cours and	
	prep for the days operations of compaction	
C730	Roll OFF Truck disposed load of Stone to finish	
	Gothfring the Dymp Truck pad	
6746	Team Finished putting the Slipped Track back of	7.
	the 35 MINI excavator	
0800	Fueling operations for muchines at the 4825 site	
0823	Fluffed Dirt on Compaction mound from Tursdays	
	Life 5 to Air/Dry 11 out	
0900	Lift 5 Recompacted	
0958	Lift 5 compaction 96% moisture content 16.3%	
1000	List 1 (6) Being land And Spread for Compaction	
1056	Lift 1 (6) Compaction 96.6% moistore Content 16.6%	
1057	Lift 2(1) being laid And Spread for Compaction	
1159	Lift 3 @ Compaction 95.2% moisture contest 17.2%	
1215	Lunch Break	
1245	Resumed Work	
1250	Lift 3/8/Deing laid and Spread for Compaction	
1355	Lift 3 (8) Compaction 99% moisture content 14%	
	Added Construction Mats to New Dump Pad - Allow Per	



9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Daily Field Report Activities For: Slaton, Kevin

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201 Report Date: 8/21/2020 Activity Date: 8/20/2020

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

Density Tests						
Soil Nuclear Gauge						
Location	Location Details	Tests Performed	Density Failures	Moisture Failures	Pending	
Non-Structural Fill	Entrance of job site/adjacent to manhole	4	0	1	0	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 91/76, Partly Cloudy, Winds SW 7 mph
Date: 24 August 2020		
Site Location: 4825 Glenbrook Road		
	<u>P</u>	ersonnel on Site
	ZES	SCE
Bryant, Joe		
Courtney, Kenneth Yorkshire, E		
Hefflefinger		
Rider, Matt Zimmer, Do	ug	
	PERMIT	LIFESTAR
Vargas, Bria		
Vargas, Gus	tavo	
	ENAD	E C EDNCT
	ENAB	E.C. ERNST
Rushwald, N	/Iatt	
		
	AESCH	
	ALSCII	
ACTIVITIES CONDUCTED (include site me	hiliantinu/	domohilization hansh/taos alsoning coomhyssical sympay intensive
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sam	ipiing, and	restoration activities)
Safety Briefing: 6:30		
Continued hauling clean backfill from	the fede	ral property to 4825 GR. (14 trucks loads)
Continued hadning clean odekim nom	tine reac	rui property to 1025 Gra (17 trucks founds)
F. 4 - f 4 17:00		
End of day: 17:00		
SAMPLES COLLECTED: See DQCR	for sampl	le information
<u> </u>		
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
V 151101 5		Berkel ()
		DAVEY()
		ACCUPERMIT (2)
		ACI (0)
		CPJ (0)
D., . h.l		013 (0)
Problems encountered/resolutions:		
Instructions given by government person	onnel:	
p p		
Activities anticipated for tomorrow:		
P		
Au 1		
Attachments (include as appropriate)		
0 1 : 10	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 Photographs

 $Include\ complete\ property\ inventory\ once\ every\ month$

		24 August 2020, Monday Spring Valley, DC Matthew Rider, SSHO	90
-	0630	Morning Safety Brief. Hz- 90 Wand 5-10mps WEW	
-+		Humidity - 70%, Partly cloudy in the morning	
-+		with A Chance of Scattered Showers And	
-+		Thunderstorms in the Afternoon	
-+		Radio Chrcks Completed	
-+	0715	Team downrange to prop for the days	
-+		operations of bringing over backlill to stock pik	
-		From Fed Prop	
-+	6757	First Truck with backell Arrives on Site	
-	1000	Continued moving diet from fed prop to Stockpile	
+		LUNCH Break	
-	1200	Resumed Work	
+	।द्वव	Weather Hold (lightning within 10 miles)	
-	1352	New Strike, Weather Hold extended	
-	1922	Weather Hold Goded, Returned to work	
4	15353	LAST land of Pirt Arrived from Fed Prop (12 Loads)	
4	1615	Site Clear up and walk through	
-1		End of Day Safety Brief	
4	1700	End of Day	
4			
-1		Marth Reds	
1		All collision - The	

Contract No: W912DY-09-D-0062			Weather:	
Delivery Order: TO 000	16	_	Temp 95/74, Mostly Sunny, Winds SSW 6 mph	
Date: 25 August 2020				
Site Location: 4825 Glenbrook Road				
		<u>Pe</u>	ersonnel on Site	
DADCONC	7	ZEC	CCE	
PARSONS Bryant, Joe	Prate, Warren	ZES	SCE Slaton, Kevin	
Courtney, Kenneth	Yorkshire, Ba		Staton, Kevin	
Courtiley, Keinietii	Hefflefinger,			
Rider, Matt	Zimmer, Dou			
react, wat	Zimmer, Bea	ь		
	ACCUP	ERMIT	LIFESTAR	
	Amaya, Kevii			
	Vargas, Brand			
				
	CE	ENAB	E.C. ERNST	
	Rushwald, Ma	att	<u> </u>	
	USA	AESCH		
T			<u> </u>	
			demobilization, brush/tree clearing, geophysical survey, intrusive	
excavation, contaminated	soil excavation, samp	oling, and	restoration activities)	
Safety Briefing:	6:30			
-		1 0 1	1	
			ral property to 4825 GR (32 trucks loads). Continued	
installing and compac	cting backfill lifts.			
T 1 61	17.00			
End of day:	17:00			
SAMPLES COLLECTE	ED: See DQCR f	for sampl	e information	
Closed cavity items four				
Closed cavity items four	iiu			
New Equipment on Site				
New Equipment on Site	·•			
Visitors			Contractors	
			Berkel ()	
			DAVEY()	
			ACCUPERMIT (2)	
			ACI (0)	
			CPJ (0)	
Problems encountered	l/resolutions:			
Instructions given by	government perso	nnel:		
	o .			
Activities anticipated	tor tomorrow:			
Attachments (ii	nclude 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-Custod	y (COCS)	Y/N		
Contingency Plan Initiatio	n Summary	Y/N		
Health and Safety Report				
		Y/N	To be included weekly during field activities	
Property Management Sur Photographs	nmary	Y/N Y/N Y/N	To be included weekly during field activities Include complete property inventory once every month	

/		25 August 2020, Tursday Spring Valley, DC Matthew Rider, SSHO
	0630	Morning Safety Brief. Hz 95 WIND 10-15mps W
		Humidity 65%. Morning Sunstine followed by
		isolated Thursderstorms in the Afternoon, some
		Storms may be severe with strong winds
	0700	Radio Checks Completed
		Team downrange to remove plastic covers
		And prep for the days operations of backgil
		And Compaction
	0758	First Truck arrives with backlill from Fed Prop
		Soil being land and Spread for Life 2
		Lift 2 compaction 96.1% moisture Content 17.2%
		Soil being laid and Spirad for Lift 2
		Test for Life 2 Failed Compaction 92.7% /Moisture content 14.7%
	1	Soil Revolled with Composter
	lon	Lift 2 Compaction 96.3% moisture content 15.2%
		Soil being laid and Spiral for Lift 3
		Test for Lift 3 faled, compaction 93.6% / Moishore content 17.1%
		Soil Retalled for compaction
		Lift 3 Compaction 100% moisture content 16.6%
		Soil being laid and Spread for Lift 4 Luncit Break
		Resumed work
		-ift 4 Compaction 95% moisture content 18.9%
	14.22	Soil being laid and Spread for Lift 5



9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Daily Field Report Activities For: Slaton, Kevin

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC Report Date: 8/26/2020 Activity Date: 8/25/2020

Density Tests						
Soil Nuclear Gauge						
Location	Location Details	Tests Performed	Density Failures	Moisture Failures	Pending	
Non-Structural Fill	Entrance of job site/ adjacent from manhole	1	0	0	0	
Non-Structural Fill	Entrance of job site/ adjacent to manhole	2	0	1	0	

	Y-09-D-0062	_	Weather:
Delivery Order: TO 0006		_	Temp 88/73, Sunny, Winds NW 6 mph
Date: 26 Augu		_	
Site Location: 4825 Gle	nbrook Road		-
		_	
		<u>P</u>	ersonnel on Site
PARSONS		ES	SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Yorkshire, Bar		<u> </u>
	Hefflefinger, G		
Rider, Matt	Zimmer, Doug		<u> </u>
	ACCUPI	ERMIT	LIFESTAR
	Vargas, Brian		
	Vargas, Gustav	VO	
-			
		NAB	E.C. ERNST
	Rushwald, Mat	tt	
	USAI	ESCH	
			<u> </u>
ACTIVITIES CONDUCTE	ED (include site mobil	lization/a	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated se			
		ing, and	restoration activities)
Safety Briefing:	6:30		
Continued hauling clea	n backfill from th	ne feder	ral property to 4825 GR (15 trucks loads). Removed
		ic reaci	rai property to 1023 Ore (13 trucks loads). Removed
emergency siren and ut	ility pole.		
	4=00		
End of day:	17:00		
SAMPLES COLLECTE	D: See DOCR fo	or camp	le information
SAIMI LLS COLLECTL	D. See DQCR R	n sampi	ic information
Closed cavity items foun	d		
crescu currey recins reun			
New Equipment on Site:			
new Equipment on Site.			
Visitors			Contractors
			Magnolia ()
			DAVEY ()
			ACCUPERMIT (2)
			CPJ (0)
			C13 (0)
Problems encountered/	resolutions:		
Instructions given by g	overnment person	nel:	
Activities anticipated for	or tomorrow:		
A44 3	1.1		
Attachments (in	clude as appropriate)	X7/X7	T
0 1 : 10		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		Y/N	
Health and Safety Report		Y/N	To be included weekly during field activities
Property Management Sum	mary	Y/N	Include complete property inventory once every month
Photographs	iimi y	Y/N	menade complete property inventory once every month
i notograpno		1/19	

	26 August 2020, Wednesday	
	Spring Valley, DC	100
	Matthew Rider, SSH6	(99)
0530	Morning Operations / Safety Brief, HI-88	
	WIND - 5-10 mph w Humidity 65%. Sunny throughout	
	the Day	
0700	Radio Checks Completed	
070	Team downtainge removing plastic shoot covers	
	And Positioning equipment for the Days	
	Operations of bringing in backful from Fed Prop	
	for Compaction And Stockpile	
0730	Fueling Operations for Heavy Equipment downrange	
0802	First Truck Arrives bringing backfill from Fed	
	Prop for compaction and Stockpile Operations	
0920	Somertyme Tree Removal Service Arrives on site	
	for the Removal of the old emergency Alarm Siren	
0945	Somertyme begins work After A Site And Job	
	Specific Safety beief and Reviewing rending	
	And Signing Applicable AltA's Go the Scope of work.	
lise	Somertyme work completed, cleaning up and	
	departing Site	
1215	Lunch Break	
1245	Resumed Work	
	Continued Bringing in backfull Loads from Fort Pap	
1550	Last Load of BACKEII Accided for the Day.	
1630	Site Clear up and WAIK through / End of Day Salay Brief	,
1700	End of Day -	-
	Matthe Kolis	

Contract No. W012DV 00	D 0062		Weather
Contract No: W912DY-09 Delivery Order: TO 0006	-D-0002		Weather: Temp 96/72, Sunny, Winds SSW 7 mph
Date: 27 August 2			
Site Location: 4825 Glenbr	ook Road	-	-
		P	Personnel on Site
DADCONC	70	20	CCE
PARSONS Bryant, Joe	Prate, Warren	S	SCE
Courtney, Kenneth	Yorkshire, Bart		
	Hefflefinger, Ge	erald	
Rider, Matt	Zimmer, Doug		
	ACCUPE	RMIT	LIFESTAR
	Vargas, Brian	11111	
	Vargas, Gustavo	0	
	CEN	AB	E.C. ERNST
	Rushwald, Matt		
	USAE	SCH	
-	USAE	SCII	
•			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil e	xcavation, samplir	ng, and	restoration activities)
Safety Briefing: 6:3	0		
Continued hauling clean b	ackfill from the	e feder	ral property to 4825 GR.
8			1 1 2
End of day: 17:	00		
End of day.	00		
SAMPLES COLLECTED:	See DQCR for	r sampl	le information
Closed cavity items found			
New Equipment on Site:			
Visitors			Contractors
-			Magnolia ()
			DAVEY()
			ACCUPERMIT (2) CPJ (0)
-			CFJ (0)
Problems encountered/reso	dutions		
r robiems encountereu/reso	nutions:		
Instructions given by gover	rnment personr	nel:	
Activities anticipated for to	morrow:		
•			
Attachments (include	as appropriate)		
		Y/N	
Geophysical Summary		Y/N	
Excavation Summary		Y/N Y/N	To be included if importing ties in the CCC must be
Air Monitoring Summary Dig Sheet		Y/N Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (CO	CS)	Y/N	To be menaded at teast once every week during unitasive investigation
Contingency Plan Initiation Sun		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	

	27. August 2020, Thursday Spring Valley, DC
	Mathhew Rider, SSHO
0630	Morning Safety Beief. HI - 95 Wand - 10-20mph War
	Humidity - 70%, Mix of clouds And Surshine Possible
	Thunderstorms or steap shower may develop in Afternoon.
0700	Radio Checks completed
07/0	Team downrange to prop for the Days Operations
	of Compaction And Stockpiling BACKELL
0750	First Truck Arrives on Site with land of backfill
0900	Bruce Home depat run for light Bulbs And buildeds for
	Fed prop trailers
1015	Bruce At FAD Pap working on trailer lights
1200	Lunch Break
1230	Resumed work
	Continued bringing Loads of BACKELII from Fed prop
	for Compaction and Stockpile
	Continued bringing Loads of backful
	Began Adding And Improving Emsion Control
	Measures throughout the Site.
	Added Silt Fours and graves and Hay balls
1600	Site work though And Vehicle mindener
	End of Day Safely Bert And claw up
	End of Day
	Mall A Pha
-	

Contract No: W912DY	′-09-D-0062		Weather:	
Delivery Order: TO 0006			Temp 77/70, Cloudy/Rain, Winds ESE 6 r	nph
Date: 31 Augus				
Site Location: 4825 Gle	nbrook Road		_	
		<u>P</u>	<u>Personnel on Site</u>	
D. D. C. C. C.	-	~	0.00	
PARSONS	ZES	5	SCE	
Bryant, Joe	Prate, Warren			
Courtney, Kenneth	Yorkshire, Bart	1.1		
Oien, Josh	Hefflefinger, Ger	rald		
Rider, Matt				
	ACCUPEL	OMIT	LIEECTAD	
	ACCUPER Vargas, Brian	CIVIII	LIFESTAR	
	Vargas, Gustavo			
	vargas, Gustavo			
			 	
	CENA	AR	E.C. ERNST	
	Rushwald, Matt		DIOI DIA 101	
	Teabilitaid, Illand			
	USAES	SCH		
				
				
				
ACTIVITIES CONDUCTE	D (include site mobilis	zation/c	/demobilization, brush/tree clearing, geophysical survey,	intrusive
excavation, contaminated so				ma usive
		g, and i	restoration activities)	
Safety Briefing:	6:30			
Load of gravel delivere	d to the federal pro	nerty	7. Removed small (35) excavator from site.	
		F 5	(••)	
End of day:	17:00			
End of day.	17.00			
SAMPLES COLLECTEI	D: See DQCR for	sampl	le information	
Closed servity items form	4			
Closed cavity items found	1			
New Equipment on Site:				
New Equipment on Site.				
Visitors			Contractors	
			Magnolia ()	
			DAVEY()	
			ACCUPERMIT (2)	
			CPJ (0)	
B 11	1			
Problems encountered/i	esolutions:			
Instructions given by go	warnment nerconn	ما٠		
mon actions given by go	vernment personn	cı.		
Activities anticipated fo	r tomorrow.			
acavines anneiparen 10	i tomorrow.			
Attachments (inc	lude 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 investig	ation
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 Sumr	nary	Y/N	Include complete property inventory once every month	
Photographs		Y/N		

	31 August 2020, Monday Spring Valley, DC Matthew Rider, Ssillo
0630	Morning Safety Brief, HI-75 WIND - 5-10mp2 ESE
	Humidity 65% Possible Showers in the Morning
	turning into a Steady rain in the Afternoon
O700	Radio Chris Completed
0715	Team downrange prep for the days operations
	of Soil Compaction
0745	Inspecting And repairing Eds measures from
	the wrettend Storm
0830	LAID AND Spend lift I to Allow it to day
	out before Compaction
(00a	Remorked Soil to help it dry out
1045	Traxler Irch Advised the Soil was to wet And
	would not achieve passing test. Soil was solled
	with the Smooth Dam roller and recovered
	WITH plastic
1200	Trailer Arrived to relowte the 35 excampler back
	over to Federal Property
[230	Luxet Break
1300	Returned to Work
1312	Team began to Clear out and prep bruke Trailor
	for Turn in
1430	Stone delivery At Fod Prop
1630	Site WALK through, Clean up and End of Ray SARAY BARR
1700	End of Day All the P/

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006	_	Temp 81/69, Cloudy/Rain, Winds NE 5 mph
Date: 01 September 2020		
Site Location: 4825 Glenbrook Road	_	
		-
	P	ersonnel on Site
	_	
PARSONS ZI	EC	SCE
	LO.	SCE
Bryant, Joe Prate, Warren		
Courtney, Kenneth Yorkshire, Bar		
Oien, Josh Hefflefinger, G	erald	
Rider, Matt		
ACCUPE	ERMIT	LIFESTAR
Vargas, Brian		
	7.0	
Vargas, Gustav	70	
CEN	NAB	E.C. ERNST
Rushwald, Mat	tt	
USAL	ESCH	
Con	35011	
		
ACTIVITIES CONDUCTED (include site mobil	lization/o	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, sampli		
	6,	Total and the state of
Safety Briefing: 6:30		
G 11 1 1 1 1 1 1	D	1 1' (55)
Small plate compactor delivered to site.	Remov	red medium (55) excavator from site.
End of day: 17:00		
SAMPLES COLLECTED: See DOCR for	r sampl	le information
	1	
C11itit		
Closed cavity items found		
New Equipment on Site:		
1 1		
Visitors		Contractors
		Magnolia ()
		DAVEY ()
		ACCUPERMIT (2)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nel:	
Activities anticipated for tomorrow:		
Activities anticipated for tomorrow.		
Attachments (in-list		
Attachments (include as appropriate)	****	I
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
Air Monitoring Summary	Y/N	To be included if investigation is using CSS protocols
	Y/N	
Dig Sheet		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 Photographs

Include complete property inventory once every month

Y/N

	Sprins Valley, DC MAHANU Rider, SCHO	②	1
			-
0630	Marning Safety Brief. H= 84 WIND - 5-10mpt ESE		
/	Ituridity - 80%. Cloudy throughout the day with		
	Chance of Stray Shower or Thunderstorm		
0700	Radio cheeks completed		
	Team downrange to prop for the days operations		
	of getting machine off Site And propping the		
	Old break trailer for Turn in		
0815	Manyanere done on the 55 excavator to move it		
	down the hill to put on the Trailor to move		
	it to Fed Prop		
1000	Trailer Arrived On Site to Transport the 55 excension		
	to Fed Prop After A Scrub And WASh		
1200	Lunch Break		
1230	Resumed work		_
1240	Continued to Remove Items from the old break		
16.56	trailer And Clean it out		4
1230	Repositioned Hay bales And plastic courtings on the		
	Compression dirt		
ICIS	Site walk though And Clean up		
1645	End of Day Salohy Brief		
1700	END of Day DA		4
1700	April Alan-		1
	11 pour Line	1	1
			7

	DY-09-D-0062	_	Weather:
Delivery Order: TO 000		_	Temp 88/74, Cloudy/Rain, Winds SEE 6 mph
	tember 2020	_	
Site Location: 4825 G	lenbrook Road		<u>-</u>
		<u>Pe</u>	ersonnel on Site
PARSONS	ZF	ES	SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Yorkshire, Bart		
Oien, Josh	Hefflefinger, Ge	erald	
Rider, Matt	Zimmer, Doug		
	ACCUPE	RMIT	LIFESTAR
	Vargas, Brian		
	Vargas, Gustav	0	
	_		
	CEN	JAB	E.C. ERNST
	Rushwald, Mat		
			
			
	USAE	SCH	
		ben	
			
A CORTA MORNEY CO			
			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated	soil excavation, sampling	ng, and 1	restoration activities)
Safety Briefing:	6:30		
-			
Removed spare excav	ator bucket from si	te. Dis	sassemble emergency siren components from utility pole.
End of down	17.00		
End of day:	17:00		
SAMPLES COLLECTI	ED: See DOCR for	r sampl	le information
		T	
	-		
Closed cavity items fou	nd		
·			
New Equipment on Site	2:		
Trem Equipment on Site			
Visitors			Contractors
			Magnolia ()
			DAVEY()
			ACCUPERMIT (2)
			CPJ (0)
			CFJ (0)
Problems encountered	l/resolutions:		
Instructions given by	government personi	nel:	
	,		
Activities anticipated	for tomorrow:		
retivities uniterpateu	or tomorrow.		
Attachments (i	nclude 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	v (COCS)	Y/N	The state of the s
Contingency Plan Initiatio		Y/N	
Health and Safety Report	ii Summidi y	Y/N	To be included weakly during field activities
	mary.		To be included weekly during field activities
Property Management Sur	шпагу	Y/N	Include complete property inventory once every month
Photographs		Y/N	

	Spring Valley, DC
	Matthew Rider, SSHO
0630	Morning SAFETY Brief. HI 89 WIND- 10-15mph SSW
	humidity 85%. Few Showers in the mening followed
	by Stray Thunderstorms in the Afternoon. Some Storms
	Could produce Strong gusty winds
0700	Radio Checks Completed
0730	Team went downstairs to prop for the days
	Operation'S
0830	Staxe body truck arrived on site to pick up
CONT. ASSAULT	Excounter bucket for the 55 And transport it
	back to Federal property
lois	Removed the Solar Pavels and Power box from
	the utility pole in the Storage Mut at Fed grap
1200	Lunch Break
1230	Resumed work
1300	Stake body Account on Site to move the old
	Yellow Stairs to Fed Prop After the 88 moved them
	down from the Birst Will
1430	Inspected issurs with the lights of the
	Trailers at Fed App. Bulbs and balloses weed replacing
1600	Site WAIK through and clean up
1630	End of Day Safely Brief
1700	End of DAY 0
	Mouther Vide
	End of Day Sardy Brief End of Day Monthly Pills

Delivery Order: TO 0006		Weather:		
		Temp 91/72, Cloudy/T-Storms, Winds SW 6 mph		
Date: 03 September				
Site Location: 4825 Glenbr	ook Road			
		, Gt.		
	<u>P6</u>	ersonnel on Site		
DADSONS	ZES	SCE		
PARSONS Bryant, Joe	Prate, Warren	SCE		
Courtney, Kenneth	Prate, warren			
Oien, Josh	Hafflafin con Conold			
	Hefflefinger, Gerald			
Rider, Matt	Zimmer, Doug			
 _	ACCUPERMIT	LIFESTAR		
 _	Vargas, Brian	LIFESTAR		
	Vargas, Gustavo			
	vargas, Gustavo			
	-			
-	CENAB	E.C. ERNST		
	Rushwald, Matt			
				
	-	_ 		
	USAESCH			
				
				
	-			
ACTIVITIES CONDITICTED (include site mobilization/A	lemobilization, brush/tree clearing, geophysical survey, intrusive		
excavation, contaminated soil ex				
· ·		estoration activities)		
Safety Briefing: 6:3	30			
Hauling clean backfill from	m the federal property	to site in one truck.		
Timming elemi emellini irei	in the reactar property	vo bivo in one vivein		
- 1 41	0.0			
End of day: 17:	00			
SAMPLES COLLECTED:	See DOCR for sample	e information		
SAMPLES COLLECTED:	See DQCR for sample	e information		
SAMPLES COLLECTED:	See DQCR for sample	e information		
SAMPLES COLLECTED:	See DQCR for sample	e information		
SAMPLES COLLECTED:	See DQCR for sample	e information		
	See DQCR for sample	e information		
SAMPLES COLLECTED: Closed cavity items found	See DQCR for sample	e information		
Closed cavity items found	See DQCR for sample	e information		
	See DQCR for sample	e information		
Closed cavity items found New Equipment on Site:	See DQCR for sample	e information		
Closed cavity items found	See DQCR for sample			
Closed cavity items found New Equipment on Site:	See DQCR for sample			
Closed cavity items found New Equipment on Site:	See DQCR for sample			
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Magnolia ()		
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site:	See DQCR for sample	Contractors Magnolia () DAVEY ()		
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso	olutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso	olutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso	olutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by govern	olutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by govern	olutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by govern	olutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by govern	olutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover	olutions: rnment personnel: omorrow:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by govern	olutions: rnment personnel: omorrow:	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to	olutions: rnment personnel: omorrow: as appropriate)	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary	olutions: rnment personnel: Omorrow: Pas appropriate) Y/N Y/N	Contractors Magnolia () DAVEY () ACCUPERMIT (2)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary	Dilutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary	Dilutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0) To be included if investigation is using CSS protocols		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	Dilutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0)		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO	Dilutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0) To be included if investigation is using CSS protocols		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun	Diutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun Health and Safety Report	Dilutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun Health and Safety Report Property Management Summary	Dilutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation		
Closed cavity items found New Equipment on Site: Visitors Problems encountered/reso Instructions given by gover Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun Health and Safety Report	Dilutions:	Contractors Magnolia () DAVEY () ACCUPERMIT (2) CPJ (0) To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation To be included weekly during field activities		

/		Spring Valley, DC
		Massau Rider, SSHO
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	0630	Morning Safety Brief. H2. 89 WERD - 10-15mph SW
		Humidity - 78%. Partly cloudy early with Scattered
		Showers And T- Storms in the Afternoon. Some
		Storms could be severe.
	0700	Radio checks completed
	0715	Team downrange to prop for the days operations
		of bringing in loads of backfill from Federal
		Property
	0600	First land of BACKS. II Arrives on Site
	1200	Lunch Break
	1230	Resumed Work
	1235	Continued bringing loads of backfill to the Site
		from Fod Prop
	1400	Went to Fed prop to Inventory IC Items in
		Drum RA-482568-IC-001 (All 13 Items Accounted for)
	1530	LAST LOAD OF BACKGII Arrived on site (14 Loads)
	The second secon	Tracked And Rolled Soil And placed Silt Fence And
		Eas measures throughout site
	1630	Site WALK through And Clean up + End of Day Brief
		End of Day
	1.000	
		Affather City
		AH WALL CONTRACTOR
		AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.

Contract No: W912DY-09-1	D-0062	Weather:
Delivery Order: TO 0006		Temp 88/67, Partly Sunny, Winds NE 7 mph
Date: 08 September	2020	
Site Location: 4825 Glenbro		
		-
	Р	'ersonnel on Site
	-	cronner on Site
DADCONG	ZEC	SCE
PARSONS	ZES	SCE
Bryant, Joe		
Courtney, Kenneth	Yorkshire, Bart	
Oien, Josh	Hefflefinger, Gerald	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	Belle, Colin	LH ESTAN
		
	Amaya, Kevin	
	CENAB	E.C. ERNST
	Rushwald, Matt	
	/	
	USAESCH	
	USAESCH	
		
ACTIVITIES CONDUCTED (in	clude site mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc		=
excuration, contaminated soil exc	aration, sampling, and	restoration detryines;
Safety Briefing: 6:30		
	1 0 1 1	
Hauling clean backfill from	the federal property	y to site in one truck. Repair broken sewer pipe.
E. 1 . f 1 17:0	n	
End of day: 17:00	J	
CAMPLES COLLECTED	C DOCD C	1 ' C
SAMPLES COLLECTED:	See DQCR for samp	ie information
Closed cavity items found		
New Equipment on Site:		
The in Equipment on Site.		
Visitors		Contractors
		Magnolia ()
		DAVEY()
		ACCUPERMIT (2)
		CPJ (0)
D 11 4 1/ 1	4.	
Problems encountered/resol	utions:	
Instructions given by govern	ment personnel:	
Activities anticipated for tor	norrow:	
Attachments (include a	s 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 (COC		
Contingency Plan Initiation Summ		
Health and Safety Report	Y/N	To be included weekly during field activities
		To be included weekly during field activities
Property Management Summary	Y/N	Include complete property inventory once every month
Photographs	Y/N	

	Ol September 2020, Tursday Spring Valley, DC Matthew Ridon, SSHO	⑤
0630	Morning Safety Brief, HI 86 WIND 10-15mpl E	
	Humidity 70%. Mixture of Sur and Clouds through art	
	the day	
0700	Radio Checks Completed	
0715	Teams downrause to set up for the days	
	operations of backful And compaction	
0748	Fueling Truck Arrives on Site to fuel the	
	Dozar And 88 excuster	
0 812	First load of BARKEN Acrives from Fox prop	
0932	Site Marager received phone call saying that there	
1200	was water loneked up in the Au Presidents House	
1003	Opened excavation to locate source of water	
1235	back up in the house. Located damaged Section	
	of the Sever pipe clogged with mud.	
1045	bogan propping hale to repair Sever line	(5)
1130	Bruce to home depot	
1200	Lunch Break	
1230	Resumed work	
1240	Began the repair of the damaged secur line	
1412	Completed repair work of Sewer line	
1430	Remarked Soil to Allow it to dry out and covered	
	the repaired Sewer live with constauction mats	-
1600	Site walk through and clear up/	
1630	END OF DAY SARATY Brief	
1700	End of DAY WANDER	

Contract No: W912DY-09-D	0-0062	Weather:
Delivery Order: TO 0006 Date: 09 September	2020	Temp 82/73, Partly Cloudy, Winds NE 8 mph
Site Location: 4825 Glenbroo		
		•
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe	EES	SCE
	Yorkshire, Bart	
	Hefflefinger, Gerald	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	Belle, Colin	LIFESTAR
		
	C777.1.79	The Province
	CENAB Rushwald, Matt	E.C. ERNST
	Kusiiwaiu, Matt	
		
	USAESCH	
LOTH HTTPS GOVERNORD (1 1 2 120 2 7	
excavation, contaminated soil exca		demobilization, brush/tree clearing, geophysical survey, intrusive
·	avation, sampling, and	restoration activities)
Safety Briefing: 6:30		
Hauling clean backfill from	the federal property	y to site in one truck.
End of day: 17:00	1	
End of day.		
SAMPLES COLLECTED:	See DQCR for sample	le information
-	1	
_		
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
		Magnolia ()
		DAVEY()
		ACCUPERMIT (1)
		CPJ (0)
Problems encountered/resolu	itions:	
Instructions given by govern	ment personnel:	
<i>3</i> , <i>3</i>	•	
Activities anticipated for tom	orrow:	
Attachments (include as		
Constant C	Y/N	
Geophysical Summary	Y/N	
Excavation Summary Air Monitoring Summary	Y/N Y/N	To be included if investigation is using CSS protocols
Dig Sheet	Y/N Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (COC)		10 oc memaca at teast once every week during intrusive investigation
Contingency Plan Initiation Summ		
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

Property Management Summary Photographs

	Spring Valley, DC Mallinew Rider, SSNO
0630	Morning Safety Brief. HI 76 WIND 5-10 MPL ENE
	Cloudy in the marning with Thursderstorms and
0.700	Scattered Showers in the Afternoon and evening
0700	Radio checks completed
0730	Team down range propping for the days operations
	of bringing in backful from Fed prop.
0815	Stakebooky Truck Arrives to remove trash And
08/5	debris from the site (old Geo And plastic)
0850	First Truck Arrives with load of bACKEII from
	Fed Prop
1200	Lewich Break
1230	Resumed Work
1235	Continued bringing backfill lands to the site
	from Fed Prop
1424	LAST Truck lead of backfill Arrived from Fed Prop (7 loods)
	Team began to setting the Super Sity Foure and
	Installed Silt Fence Around the foot of the
1430	Compaction mound
1600	Site WAIK through And clean up
1630	End of Day Safety Brief
1700	End of Day (Thursday down due to wenther)
	Al the Kole
	/ [0000 - 1

Contract No: W912DY-09-D-0062	_	Weather:
Delivery Order: TO 0006	_	Temp 83/73, Cloudy/Rain, Winds NE 1 mph
Date: 10 September 2020		
Site Location: 4825 Glenbrook Road		_
	<u>P</u>	ersonnel on Site
PARSONS	ZES	SCE
Bryant, Joe		
Yorkshire, Ba	ırt	
ACCUP	PERMIT	LIFESTAR
		
		
		
		
CF	ENAB	E.C. ERNST
Rushwald, M		
		
		
USA	ESCH	
		
		
		
ACTIVITIES CONDUCTED (in de de de de de	:1:4:/	(41.11:
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, samp	iing, and	restoration activities)
Safety Briefing: 6:30		
No work due to rain.		
No work due to fam.		
End of day: 17:00		
CAMBLES COLLECTED. Can DOCK	Can a a man	1. information
SAMPLES COLLECTED: See DQCR f	or samp	le information
<u></u>		
Closed cavity items found		
Closed cavity items found		
N F :		
New Equipment on Site:		
Visitors		Contractors
1316013		Magnolia ()
		DAVEY()
		ACCUPERMIT (0)
		CPJ (0)
Problems encountered/resolutions:		
Instructions given by government person	nnel:	
Activities anticipated for tomorrow:		
1		
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
ricaini and baicty report	1/1N	10 oc menucu weekiy uuring jielu uchivilles

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

Contract No: W912DY-	-09-D-0062		Weather:
Delivery Order: TO 0006			Temp 81/73, Cloudy, Winds NNW 9 mph
	nber 2020		
Site Location: 4825 Glen	brook Road		
		_	
		Pe	ersonnel on Site
DADCONC	ZEC	,	CCE
PARSONS Bryant, Joe	ZES)	SCE
Courtney, Kenneth	Prate, Warren Yorkshire, Bart		
Oien, Josh	Heffelfinger, Ger	ald	
Rider, Matt	Hellellinger, Ger	aiu	
Rider, Matt	-		
	ACCUPER	MIT	LIFESTAR
	Belle, Colin	14111	EIFESTAR
	Amaya, Kevin		
	zimaya, nevin		
			
-	CENA	ιB	E.C. ERNST
	Rushwald, Matt		
	1001111010		
	USAES	СН	
	-		··
	-		
ACTIVITIES CONDUCTED) (include site mobiliz	ation/d	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soi			
·		, and 1	restoration activities)
Safety Briefing:	6:30		
Grade site for utility rest	toration		
Grade site for utility resi	oration.		
End of day: 1	7:00		
	,		
a	a . Doop 4		
SAMPLES COLLECTED	: See DQCR for s	sample	e information
	-		
Closed servity items found	-		
Closed cavity items found			
N F : C:t			
New Equipment on Site:			
Visitors			Contractors
V 13101 3			Magnolia ()
			DAVEY ()
			ACCUPERMIT (2)
			CPJ (0)
Problems encountered/re	esolutions:		
1100101115 01100 011101 00,11	550141101151		
Instructions given by gov	vernment personne	el:	
Activities anticipated for	tomorrow:		
into manierpared 101			
Attachments (inclu			
		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 (Y/N	20 00 memaca ai icasi once every week auring mirasive investigation
Contingency Plan Initiation S		Y/N	
Health and Safety Report		Y/N	To be included weekly during field geticities
Treatti anu saicty Kedoft		1 / 1N	To be included weekly during field activities

Property Management Summary Photographs

Y/N

	Spring Valley, DC Mathew Rider, SSHO	
0630	Morning Safety Brief, HI 79 WIND 10-15mph N	
0030	Humidity 58%. Partly cloudy thoughout the Day.	
0700	Radio Chrcks completed	
0730	Team downstairs to perp for the days operations	
	of reworking Soil And moving Soil to open	
	excavation for recording the water and sewer	
0746	lines to original locations	
	Bruce went to Fed Prop to look at water	
	Coming through the Trailer roof in one Area.	
	Upon inspection the cause was a chagged gutter	
	making water back up And flood over. The closged	
Bos	was removed.	
1000	Continued Propping the excambian to restore utilities	
	Lunch Brook	
	Resumed work exposing the waterline and	
1836	excausing the Area that the old utility lives	
	will be restored At	
	Refueled the Machines	
	Continued utility excountion	
	End of Day Brief And Clean up	
	End of Day	
	Math Pale	
-		

Control No. W012DV 00	D 0062		Weether
Contract No: W912DY-09 Delivery Order: TO 0006	-D-0062		Weather: Temp 71/56, Sunny, Winds N 13 mph
Date: 15 September	er 2020		Temp (1750, Sum), Whites IV 15 Impir
Site Location: 4825 Glenbr	ook Road		_
		P	Personnel on Site
PARSONS	Duata Warran	S	SCE
Bryant, Joe Courtney, Kenneth	Prate, Warren Yorkshire, Bart		
Oien, Josh	Heffelfinger, Ge	rald	
Rider, Matt			
	ACCUPE		LIFESTAR
	Moore, William		
·	-		
			
	CEN	AB	E.C. ERNST
	Rushwald, Matt		
	****	~~~~	
	USAE	SCH	
			
	•		
ACTIVITIES CONDUCTED (nclude site mobili	zation/o	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil e			
		,	
Safety Briefing: 6:3			
Grade site and dig trench t	for utility restor	ation.	
End of day: 17:	00		
Elid of day.	00		
SAMPLES COLLECTED:	See DQCR for	samnl	le information
SHAM EES COEEECTES.		Sumpi	in monitori
Closed servity items found	•		
Closed cavity items found			
New Equipment on Site:			
rew Equipment on Site.			
			
Visitors			Contractors
			Magnolia () DAVEY ()
_			ACCUPERMIT (1)
			CPJ (0)
			C1 J (0)
Durahlana ana ana dana dia ana	14		
Problems encountered/reso	nutions:		
Instructions given by gover	nment personn	el:	
A ativities auticinated for to			
Activities anticipated for to	omorrow:		
Attachments (include	as appropriate)	V/NT	
Geophysical Summary		Y/N 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 (CO	CS)	Y/N	
Contingency Plan Initiation Sun		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	1

	15 September 2020, Tursday Spring Valley, OC Matthew Rider, SSHO	8
0630	Morning Safety Brief. HI-72 WIND 5-10 Mgh NE	
	Humiday 62%, Partly Cloudy All Day.	
0700	RANGO Chiers Completed	
0715	Team down range to prop for the Days operation	
0730	of exposing the Ends of the water and Sever	
	lines for restaration	
0748	Roll OFF Truck delivers A land of gravel to help	
49,5	1 0 0 0 12 13 14 22 14 27 1	
0815	Team Continues to expand the trench and	
	expose the water and sewer line Connection	-
	Points .	
1200	Lunch Break	
	Resumed work	
1235	Continued exposing utility hookup points for the	
	the in And restauration of 4835 whilities	
133	o Javenboy of Scrap drums at Fed Prop with Brock	
1600	Site WALK through And Clean up	
1630	End of Day Safety Brief	
	Gud of Day	
	End of Day Sifes But	
170	Matter Cola	
	Mullis-Res	1
100000		
-		

Contract No: W912DY-09-	D-0062	Weather:	
Delivery Order: TO 0006		Temp 77/56, Sunny, Winds SSE 5 mpl	h
Date: 16 September			
Site Location: 4825 Glenbro	ok Road		
	Pe	rsonnel on Site	
PARSONS	ZES	SCE	
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Yorkshire, Bart		
Oien, Josh	Heffelfinger, Gerald		
Rider, Matt			
	ACCUDEDMIT	LIECTAD	
	ACCUPERMIT Moore, William	LIFESTAR	
	Moore, william		
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	,		
	USAESCH		
ACTIVITIES CONDUCTED (in	clude site mobilization/de	emobilization, brush/tree clearing, geophysical sur-	vey, intrusive
excavation, contaminated soil exc			•
		•	
Safety Briefing: 6:30			
Installed water line to 4835	GR.		
E 1 61 170	0		
End of day: 17:0	J		
SAMPLES COLLECTED:	See DQCR for sample	information	
Closed equity items found			
Closed cavity items found			
Now Equipment on Sites			
New Equipment on Site:			
Visitors		Contractors	
		Magnolia ()	
		DAVEY ()	
		DAVEI()	
			1)
		ACCUPERMIT (1	1)
			1)
		ACCUPERMIT (1	1)
Problems encountered/resol	utions:	ACCUPERMIT (1	1)
Problems encountered/resol	utions:	ACCUPERMIT (1	1)
Problems encountered/resol	utions:	ACCUPERMIT (1	(I)
		ACCUPERMIT (1	1)
Problems encountered/resol		ACCUPERMIT (1	1)
		ACCUPERMIT (1	
Instructions given by govern	nment personnel:	ACCUPERMIT (1	1)
	nment personnel:	ACCUPERMIT (1	1)
Instructions given by govern	nment personnel:	ACCUPERMIT (1	1)
Instructions given by govern	nment personnel:	ACCUPERMIT (1	I)
Instructions given by govern	nment personnel: norrow: ss appropriate)	ACCUPERMIT (1	1)
Instructions given by govern	nment personnel: norrow: us appropriate) Y/N	ACCUPERMIT (1	1)
Instructions given by govern	nment personnel: norrow: ss appropriate)	ACCUPERMIT (1	
Instructions given by govern Activities anticipated for tor Attachments (include a	nment personnel: norrow: us appropriate) Y/N	ACCUPERMIT (1	
Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary	nment personnel: norrow: s appropriate) Y/N Y/N	ACCUPERMIT (1	
Instructions given by govern Activities anticipated for tor Attachments (include a	ment personnel:	ACCUPERMIT (I CPJ (0)	
Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	ment personnel:	ACCUPERMIT (I	
Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	s appropriate) Y/N Y/N	ACCUPERMIT (I CPJ (0)	
Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summ	ment personnel:	To be included if investigation is using CSS protocols To be included at least once every week during intrusive inv	
Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	s appropriate) Y/N Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrusive inv To be included weekly during field activities	
Activities anticipated for tor Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summers) Health and Safety Report	Sappropriate Y/N Y	To be included if investigation is using CSS protocols To be included at least once every week during intrusive inv	

Morning Safety Brief. HI 76 WIND Schooph S Hymidity - 747a. Some clouds in the morning gring way to generally survey skies for the Affection. 0700 Radio Chrcks Completed 0750 Team churstairs prepping for the days operations of restering the Utility lines (source water) to the 4835 proparty 0815 Team finished Trenchline and expessing the Trein points for the Utilities 0913 Magnolia on Site, received Safety Brief and began work restering the Utilities 1200 Lunch Break 1235 Resumed work 1235 Continued working to restore the water line to 4835 410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sever line to 4835 1600 Site Valk through and clean up		16 September 2020, Wednesday Spring Valley, DC Matthew Rider, SSHO	9
Humidity - 74%. Some clouds in the morning groung way to generally survey skips for the Afternoon. 0700 Radio Chreks Completed 0730 Team churstairs prepping for the days operations of restoring the utility lines (some, water) to the 4835 proprity 0815 Team sinisted Trenchline and expessing the Tie in points for the Utilities 0913 Magnoliat on site, received Safety Brief and began work restoring the Utilities 1200 Lunch Break 1230 Resurred work 1235 Continued working to restore the water line to 4835 1410 Water live restoration completed, began clean up of Area 1445 Began work restoring the Sower line to 4835	1		
Way to generally survey skies for the Afternoon. 6700 Radio Checks Completed 6730 Fearm churstairs prepping for the days operations of restoring the Utility lines (source, water) to the 4835 proprity 0815 Tearm finished Trenchline and exposing the Tie in Points for the Utilities 0913 Magnolia on Site, received Safety Brief and began work restoring the Utilities 1200 Lunch Break 1230 Resumed work 1235 Continued working to restore the water line to 4835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835	0630	Marriag Safety Brief. HI 16 WIND S-10 mph 3	
O700 Radio Checks Completed O750 Team discussairs prepared for the days operations of restering the utility lines (source, water) to the 4835 preparty O815 Team finished Trenchline and expessing the Tie in Points for the Utilities O913 Magnolia on Site, received Safety Brief and began work restoring the utilities 1200 Lunch Break 1230 Resumed work 1235 Continued working to restore the water line to 4835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835		Humidity-74%. Some clouds in the morning grains	
OF restoring the Utility lines (source, water) to the 4835 property OBIS Team finished Trenchline and engasing the Tie in Points for the Utilities OBIS Magnolia on Site, received Safety Brief and bryan work restoring the Utilities 1200 Luncid Break 1230 Resumed work 1235 Continued working to restore the water line to 4835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835			
of restoring the Utility lines (Source, water) to the 4835 properly 0815 Team finished Trenchline and exposing the Tie in Points for the Utilities 0913 Magnolia on Site, received Safety Brief and bryan work restoring the Utilities 1200 Lunch Break 1230 Resumed work 1235 Continued working to restore the water line to 4835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sower line to 4835	0700	Radio Checks Completed	
USS properly OBIS Team finished Trenchline and expessing the Tie in Points for the Whitings OBIS Magnolia on Site, received Safety Brief and bryan Work restoring the Utilities 1200 Lunch Break 1230 Resumed work 1235 Continued working to restore the water line to U835 1410 Water line restoration completed, began clean up of Area 1945 Began work restoring the Sever line to 4835	0730	Team abunstairs propping for the days operations	
OBIS Team finished Trenchline and exposing the Tie in Points for the Utilities OBIS Magnolia on Site, received Safety Brief and began work restoring the Utilities 1200 Lunch Break 1230 Resumed work 1235 Continued working to restore the water line to U835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835		of testering the utility lines (sever, water) to the	
Points for the Utilities O913 Magnolia on Site, received Safety Brief and brown work restoring the Utilities 1200 Lunch Break 1230 Resumed work 1235 Continued working to restore the water line to U835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835	0810	4835 preparty	
O913 Magnolia on Site, received Safety Brief and bryon work restoring the Utilities 1200 Lunch Break 1230 Resumed work 1235 Continued working to restore the water line to 4835 1410 Water live restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835	2180	Team finished Trenchline and engesing the Tie in	
1200 Lunch Break 1230 Resumed Work 1235 Continued working to restore the water line to 14835 1410 Water live restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835	loog	points for the Utilities	
1200 Lunch Break 1230 Resumed Work 1235 Continued working to restore the water line to 1835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835	0913	Magnolia and Site, received Safety Breef and began	
1230 Resumed Work 1235 Continued working to restore the water line to 4835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835			
1230 Resumed Work 1235 Continued working to restore the water line to 4835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835			
1235 Continued working to restore the water line to 4835 1410 Water line restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835	1230	Resumed Work	
HIO Water live restoration completed, began clean up of Area 1445 Began work restoring the Sewer line to 4835			
1410 Water live restoration completed, began clean up of Area 1445 Began work restoring the Sewer live to 4835			
1445 Began work restoring the Sewer line to 4835	Hin		
1445 Began Work restoring the Sewer line to 4835	1.0		
	1445		
600 244 244034			
1630 End of Day Safety Brief			
1700 End of Day	1700	Matthe Return	

Contract No: W912DY-09-D-00	62	Weather:
Delivery Order: TO 0006		Temp 74/68, Cloudy, Winds SSW 4 mph
Date: 17 September 202		
Site Location: 4825 Glenbrook I	Road	<u>-</u>
	р	ersonnel on Site
	ī	ersonner on Site
PARSONS	ZES	SCE
	e, Warren	
Courtney, Kenneth Yor	kshire, Bart	
	felfinger, Gerald	
Rider, Matt		<u> </u>
	ACCUPERMIT	LIFESTAR
	e, Colin	
Allia	aya, Kevin	
		
	CENAB	E.C. ERNST
Rus	hwald, Matt	
	USAESCH	<u> </u>
		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavat	tion, sampling, and	restoration activities)
Safety Briefing: 6:30		
Installed sewer line to 4835 GR		
installed sewer line to 4833 GR		
End of day: 17:00		
Zild of day.		
SAMPLES COLLECTED: See	DQCR for samp	le information
——————————————————————————————————————	DQCIT for sump	ic information
Closed cavity items found		
77 77 77		
New Equipment on Site:		
Visitors		Contractors
		Magnolia ()
		DAVEY ()
		ACCUPERMIT (2)
		CPJ (0)
Problems encountered/resolutio	ns:	
	_	
Instructions given by government	nt personnel:	
Activities anticipated for tomor	MONTE	
Activities anticipated for tomori	iow:	
Attachments (include as ap		
	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 Y/N	To be included at least once every week during intrusive investigation
Sample Chains-of-Custody (COCS) Contingency Plan Initiation Summary		
Health and Safety Report	Y/N Y/N	To be included weekly during field activities
Property Management Summary	Y/N	Include complete property inventory once every month
Photographs	Y/N	tampiete property irrentory once every month
		1

		17 September 2020, Thursday Spring Valley, BC MARRIE Rider, SSHO	10
0	630	Morning SAFAY Brief, HI-72 WIND 5-10mph SEW	
		Humiday 84%. Cloudy in the marning with	
		OKASIONAL Showers Showing up in the Afrencen	
0	700	Radio Chross Completed	
٥	720	Team down range to start prepping for the continued	
		Cesteration of the Sewer line by Magnolia	
	810	Magnolia on site to continue work restoring the	
		Sewer line to the 4835 property.	
ic	∞o	Trench And grade Finished, Magnolia Starts laxing the	
		NEW Sever line pipe And Connecting it	
	1200	Lunch Break	
-	1230	Resumed Work	
	1235	Magnetia Continued working restoring the 41835	-
		U+iltizs	
		Restoring old Sewer line Complete	
-		Site WALK through And clean up	-
		End of Day Sally Brist	
	170 a	Gnd of Day	
		Alexander Maria	
		'	
	_		

	-09-D-0062	_	Weather:
Delivery Order: TO 0006		_	Temp 66/42, Sunny, Winds NE 6 mph
Date: 21 Septer	nber 2020	-	
Site Location: 4825 Gler	nbrook Road		_
		_	
		<u>P</u>	Personnel on Site
PARSONS	ZE	ES	SCE SCE
Bryant, Joe	Prate, Warren		Slaton, Kevin
Courtney, Kenneth	Yorkshire, Bart		
Oien, Josh	Heffelfinger, Ge	erald	
Rider, Matt			
	ACCUPE	RMIT	LIFESTAR
	Belle, Colin		
	Amaya, Kevin		
	Vargas, Brando		
	Moore, William		
	CEN		E.C. ERNST
	Rushwald, Matt	t	
	USAE	CSCH	
ACTIVITIES CONDITICTED) (include site mobili	ization/	/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated so		ng, and	restoration activities)
Safety Briefing:	6:30	· <u></u>	
Dogan haalsfilling and a	ammaatina 1925 .	maatama	ad utilities transla
Began backfilling and c	ompacing 4833 i	restore	ed utilities trench.
End of day:	17:00		
•			
			1
SAMPLES COLLECTED): See DQCR for	r sampl	ble information
	-		
C1 1			
Closed cavity items found			
New Equipment on Site:			
¥7* *.			
Visitors			Contractors
			Magnolia ()
			DAVEY ()
			ACCUPERMIT (4)
			CPJ (0)
D., bl., 4/	1		
Problems encountered/r	esolutions:		
T / /			
Instructions given by go	vernment personr	nei:	
Activities anticipated for	tomorrow:		
A 44.0 h	udo oo o===== ' ' ' '		
Attachments (incl	ue as appropriate)	V/NT	
C 1 1 C		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 S		Y/N	
Health and Safety Report		Y/N	To be included weekly during field activities
Property Management Summ	narv	Y/N	Include complete property inventory once every month
Photographs	···· j	Y/N	monute complete property inventory once every month
- monograpino		1/17	1

1	21 September 2020, Monday Spring Valley, DC Maximum Rider, SSHO
0630	Morning Safety Brief, HI-G8 WIND 5-lomph SSW
	Humidity- 75%. Surry All day long
0700	Radio Cheeks completed
0715	Team downrange propping for the days operations
	of Compaction and backers
0740	Began filling the rest of the sewer live trench
The	with graves And laying out metalic Tope (marking)
	Traxler Treh an Site, Began backfilling And
197	Compacting the Area of the dug out whilty
	Trough Language and Spirit Language Company
lato	From located a pipette with residue in it while
1250	removing the remaining portions of the water live
	(Temp) when pulling to free the water line a spection
	of wall fell out exposing the Pipette, USACE Ballymore
	Rep Arrived on Site As Item Was found Parsons
Plac	PM Notified After
1020	Item was marked where found, photographed and
I Goo	doubt bagged. Area was mitigated with plastic and
IRo	SAND bags. JASS of Soil Collected in Case needed
1300	for future testing. No orders were present And All
	personnel expiritual No Adverse effects or should
	Sig-s or Symptons of exposure. All personnel
	Stated they were fine and were instructed to
	report any Symptoms to the SSHO immutuly
	White the



9303 Center St. Manassas, VA 20110 Phone: (703) 366-3000

Daily Field Report Activities For: Siaton, Kevin

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC Report Date: 9/21/2020 Activity Date: 9/21/2020

Density Tests

Soil Nuclear Gauge									
Location	Location Details	Tests Performed	Density Failures	Moisture Failures	Pending				
Utility Trench Backfill: Water Line	North end of job site/entrance.	5	0	0	0				

Contract No: W912DY-09-	-D-0062	Weather:
Delivery Order: TO 0006		Temp 72/49, Sunny, Winds NW 6 mph
Date: 22 Septembe		
Site Location: 4825 Glenbro	ook Road	-
		1 64
	<u>r</u>	ersonnel on Site
PARSONS	7EC	SCE
Bryant, Joe	ZES	Slaton, Kevin
Courtney, Kenneth	Yorkshire, Bart	Staton, Kevin
Oien, Josh		
Rider, Matt	Heffelfinger, Gerald	
Rider, Matt		
	ACCUPERMIT	LIEECTAD
	ACCULERMIT	LIFESTAR
	Amaya, Kevin	
	Vargas, Brandon	
	vargas, Brandon	
	CENAB	E.C. ERNST
	Rushwald, Matt	E.C. ERIOI
	Rushwalu, Matt	<u> </u>
 -		
 -	USAESCH	
 -	USAESCII	
		
 .		
		
-		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	cavation, sampling, and	restoration activities)
Safety Briefing: 6:30)	
		1 -4774 1 . D 1- 4 7 1 1
	impacting 4835 resto	ored utilities trench. Break trailer was picked up by
supplier.		
End of day: 17:0	00	
CAMBLES COLLECTED.	Can DOCD for some	1
SAMPLES COLLECTED:	See DQCR for samp	ie information
Closed cavity items found		
Closed cavity items found		
New Environment on Site.		
New Equipment on Site:		
Visitors		Contractors
		Magnolia ()
		DAVEY()
		ACCUPERMIT (2)
-		CPJ (0)
		C13 (0)
Problems encountered/reso	lutions:	
	_	
Instructions given by gover	nment personnel:	
Activities anticipated for to	morrow:	
Attachments (include	as appropriate)	
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
		T- b- in-h-l-l-if-in-sti-sti-sti-sti-sti-sti-sti-sti-sti-sti
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 (COO		i
Contingency Plan Initiation Sum	mary Y/N	
Health and Safety Report	mary Y/N Y/N	To be included weekly during field activities
	mary Y/N Y/N	To be included weekly during field activities Include complete property inventory once every month

1	Spring Valley, Dc Matter Roden SSHO
0630	Morning Safety Brief, HI 73 WIND 5-10 mph NW
	Humidity - 55%. Abundant Sunshive All day
0700	Radio Chacks Completed
0715	Team downstairs to prep for the days operations
	of backling and compaction and removing the
	Old brake trailer from the Site
	Began laying and Spreading Lift 1
	Lift 1 Compaction 99% moisture content 18%
	Began laying And Sprending Life 2
	Lift 2 Compaction 96% moisture content 18.9%
	Began laying And Spreading Lift 3
	Lift 3 Compaction 99% moisture content 18.4%
	Truck Arrived to remove old break trailer
	Began to lay and Spread 1:44 4
	Lift 4 Compression 96.2% moisture contact 17.7%
	Bryan laying and Spreading 1144 5
	Break Trailer removed from Site And Clean up of
	Area began (commet blocks, lenes Diet)
nss	Lift 5 compaction 96.3% moisture content 17.3%
	Lunch Break
1230	Resumed work
	Began laying And Spreading Lift 6
	Lift 6 Compaction 97.7% moisture content 18.5%
1 /	Soil Lifts are back to original level, Team began to
	SAther up Trash and debris in the Area.



Report Date: 9/23/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

	Test Results													
Test#	Retest	Test Date	Proctor ID	Method	Soli Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
106		9/22/20	49227	- 3	SM	15.3	111.7	18.0	110.7	130.6	6	99	95 / 102	DP/MP
107		9/22/20	49227		SM	15.3	111.7	18.9	107.7	128.0	6	96	95 / 102	DP/MF
108		9/22/20	49227	- 8	SM	15.3	111.7	18.4	110.9	131.3	6	99	95 / 102	DP/MF
109		9/22/20	49227	- %	SM	15.3	111.7	17.7	107.2	126.2	6	96	95 / 102	DP/MP
110		9/22/20	49227		SM	15.3	111.7	17.3	107.7	126.3	6	96	95 / 102	DP/MP
111		9/22/20	49227	- 8	SM	15.3	111.7	18.5	109.1	129.3	6	98	95 / 102	DP/MF

	Test Information									
	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician					
106	Utility Trench Backfill: Water Line: North comer of building near entrance of job site!		13	Troxier / 3430 / 33672 / 2/27/2020	Kevin Slaton					
107	Utility Trench Backfil: Water Line: North comer of building near entrance of job site!			Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton					
108	Utility Trench Backfill: Water Line: North corner of building near entrance of job site!		8	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton					
109	Utility Trench Backfil: Water Line: North corner of building near entrance of job site!		8	Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton					
	Utility Trench Backfill: Water Line: North comer of building near entrance of job site!		lu e	Troxier / 3430 / 33672 / 2/27/2020	Kevin Staton					
111	Utility Trench Backfill: Water Line: North comer of building near entrance of job site!		8	Troxier / 3430 / 33672 / 2/27/2020	Kevin Slaton					

Remarks	Comments
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.
DP/MF: Density Pass / Moisture Fall	35 FAX 25 CH (00 CAS CO.) 15 FA (00 CAS CO.) 15 CAS CO.] 15 CAS CO

Contract No: W912DY-09	-D-0062		Weather:
Delivery Order: TO 0006			Temp 82/56, Sunny, Winds NNW 7 mph
Date: 23 September	er 2020		•
Site Location: 4825 Glenbr	ook Road		_
		p.	Personnel on Site
		1.	er sonner on Site
PARSONS	ZES		SCE
Bryant, Joe	Prate, Warren		Slaton, Kevin
Courtney, Kenneth	Yorkshire, Bart		
Oien, Josh	Heffelfinger, Gera	ald	
Rider, Matt			
	ACCUPER	MIT	LIFESTAR
	Belle, Colin		
	Amaya, Kevin		
	CENA	B	E.C. ERNST
	Rushwald, Matt		
	****	CIT	<u> </u>
	USAES	CH	
			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	cavation, sampling	, and	restoration activities)
Safety Briefing: 6:3	0		
		35.0	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	lateral from 48.	33 G	Glenbrook Rd. Began backfilling and compacting tempora
sewer lateral trench.			
E 1 61 151	0.0		
End of day: 17:0	J0		
SAMPLES COLLECTED:	See DQCR for s	sampl	ole information
	-		
Closed cavity items found			
N. F			
New Equipment on Site:			
Visitors			Contractors
			Magnolia ()
			DAVEY()
			ACCUPERMIT (2)
			CPJ (0)
			C13 (0)
Problems encountered/reso	lutions:		
Instructions given by gover	nment nercenne	1.	
mstructions given by gover	nment personne	1.	
Activities entisinated for to	morrows		
Activities anticipated for to	morrow.		
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 (CO		Y/N	
Contingency Plan Initiation Sum		Y/N	
Health and Safety Report	T	Y/N	To be included weekly during field activities

Property Management Summary Photographs

Y/N

	23 September 2020, Wednesday Spring Valley, Oc Matthew Rider, SSHO	[is]
0630	Morning Safety Brief, HI-82 WIND 5-10mph WAY	
	Hursidaly 65%. Sunshive throughout the day	
0700	Radio Checks Completed	
	Team downrange to perp for the days operations	
	of digging out Treme's of ald Sever live and	
	removing the pipe, then backlilling and compacting	
	the Sail	
0745	Stake body Truck Arrives to take Trash and debris	-7-
	to Fed prop dumpster	
0 800	Continued working an removing old sewer live	
1030	Trench completed and old sever live removed	
	Began laying and sprending Lift I for compaction	
1055	Lift 1 compaction 97.6% moisture content 19%	
1057	Bryan laying And Spreading Lift 2 for Compaction	
1129	Lift 2 Compaction 100% moisture content 18%	
1130	Began laying And Spreading Lift 3 for compaction	
1153	Lift 3 Compaction 99.8% maistire content 18.3%	
1200	Lunch Break	
1230	Resumed Work	
1235	Bogan laying And Spreading Lift 4 For Compaction	
	Lift 4 compaction 99.5% moisture context 18%	
1308	Bogan laying and Spreading Lift 5 for composion	
	Moisture Content too high,	
/	Reworking Soil on Lift 5 for refesting	
	- Murah	



Report Date: 9/23/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

	Test Results													
Test#	Retest	Test Date	Proctor ID	Method	Soli Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
112		9/23/20	49227		SM	15.3	111.7	19.0	108.7	129.4	6	97	95 / 102	DP/MF
113		9/23/20	49227		SM	15.3	111.7	18.0	112.5	132.8	6	101	95 / 102	DP/MP
114		9/23/20	49227	- 8	SM	15.3	111.7	18.0	111.2	131.2	6	100	95 / 102	DP/MP
115		9/23/20	49227	- 8	SM	15.3	111.7	16.7	112.3	131.1	6	101	95 / 102	DP/MP

16 5	Test Information									
Test #	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician					
112	Non-Structural FII: North comer entrance of job site	S. Contractor	A CONTRACTOR OF THE PARTY OF TH	Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton					
113	Non-Structural FIII: North comer entrance of job site			Troxier / 3430 / 33672 / 2/27/2020	Kevin Staton					
114	Non-Structural FII: North comer entrance of job site	31	3	Troxier / 3430 / 33672 / 2/27/2020	Kevin Staton					
115	Non-Structural FII: North comer entrance of job site	- 9,	8	Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton					

Remarks	Comments
DP/MF: Density Pass / Moisture Fall	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.
DP/MP: Density Pass / Moisture Pass	

	Y-09-D-0062	_	Weather:
Delivery Order: TO 000		_	Temp 79/60, Cloudy, Winds NNW 7 mph
Date: 24 Sept	tember 2020	_	
Site Location: 4825 GI	enbrook Road	_	
			-
		P	Personnel on Site
		_	
PARSONS	Z	ES	SCE
Bryant, Joe	Prate, Warren		Slaton, Kevin
Courtney, Kenneth	Yorkshire, Bar	1	Savon, 120111
Oien, Josh	Heffelfinger, G		
	nellellinger, G	reraid	
Rider, Matt			
	A CICILIDI	CDMIT	I IEEETA D
	ACCUPI	ERMIT	LIFESTAR
	Belle, Colin		
	Vargas, Brando	on	
	CEN	NAB	E.C. ERNST
	Rushwald, Mat	tt	
	_		
	USAI	ESCH	
			 -
			
LOTH HTTPS COLUMN			
			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated s	soil excavation, sampli	ing, and	restoration activities)
Safety Briefing:	6:30		
Finished backfilling as	nd compacting tem	nporary	sewer lateral trench.
End of down	17.00		
End of day:	17:00		
SAMPLES COLLECTE	See DOCR fo	or samn	le information
SAIMI LES COLLECTI	.D. See DQCK IC	n sampi	ic information
	<u>-</u>		
Closed sovity items for	nd		
Closed cavity items four	ilu		
N. E			
New Equipment on Site	¢		
¥7* *4			
Visitors			Contractors
			Magnolia ()
			DAVEY ()
			ACCUPERMIT (2)
			CPJ (0)
Problems encountered	/resolutions:		
Instructions given by §	government person	nel:	
Activities anticipated f	or tomorrow:		
-			
Attachments (in	nclude 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	10 oc memueu un teust once every week uuring intrusive investigation
Contingency Plan Initiation	a summary	Y/N	
Health and Safety Report		Y/N	To be included weekly during field activities
Property Management Sun	nmary	Y/N	Include complete property inventory once every month
Photographs		Y/N	

	24 September 2010, Thursday Spring Valley, DC Makkey Rider, SSHO
0630	Morning Safety Brief, HI-78 WIND. 5-10mph WSW
1818	Humidity - 70%. Cloudy and overcast throughout the
1 19 19 11 1	day
0700	Radio Cheeks completed
0715	Team downsauge to peop for the days operations
13-11	of backalling And compaction
0800	Shake body Tivex Aresurs to semane the old Sections
	of the Temp Sower line
0835	Bogan laying And Spending Lift I for Compaction
	Lift I Compaction 47.2% moisture content 17.8%
0913	Began laying and Spreading Lift 2 for compaction
6953	Lift 2 Compaction 100% moissure content 16.1%
0955	Began laying and Spreading Lift 3 for Compaction
1017	Lift 3 Compaction 101.4% moisture content 16.3%
Piol	Began laying And Spronding Lift 4 for compaction
1038	Lift 4 Compaction 98% moisture content 16.4%
1040	Began laying And Spreading Lift 5 for compaction
1056	Lift 5 Compaction 98.4% Moisture Content 15.4%
105	Began laying and Spreading Lift 6 for Compaction
	Lift 6 compassion 97% moisture content 16%
1116	Began laying And Spreading LIFE 7 for compaction
1133	Lift 7 Compaction 97% moisture content 16.4%
120	to Lunch Break
123	Resumed WOUNK
	MANUM



Report Date: 9/24/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

							Test Resul	ts						
Test#	Retest	Test Date	Proctor ID	Method	Soli Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
116		9/24/20	49227	Standard Proctor	SM	15.3	111.7	17.8	108.6	127.9	6	97	95 / 102	DP/MP
117		9/24/20	49227	Standard Proctor	SM	15.3	111.7	17.2	109.0	127.7	6	98	95 / 102	DP/MP
118		9/24/20	49227	Standard Proctor	SM	15.3	111.7	16.1	112.7	130.8	6	101	95 / 102	DP/MP
119		9/24/20	49227	Standard Proctor	SM	15.3	111.7	16.4	110.3	128.4	6	99	95 / 102	DP/MP
120		9/24/20	49227	Standard Proctor	SM	15.3	111.7	16.4	109.0	126.9	6	98	95 / 102	DP/MP
121		9/24/20	49227	Standard Proctor	SM	15.3	111.7	16.4	109.5	127.4	6	98	95 / 102	DP/MP
122		9/24/20	49227	Standard Proctor	SM	15.3	111.7	15.7	112.5	130.2	6	101	95 / 102	DP/MP
123		9/24/20	49227	Standard Proctor	SM	15.3	111.7	15.2	113.1	130.3	6	101	95 / 102	DP/MP

8	lest information								
Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Fleid Technician				
116	Non-Structural FIII: North corner at entrance of job site			Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton				
117	Non-Structural FIII: North corner at entrance of job site		1	Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton				
118	Non-Structural FII: North corner at entrance of job site	2	13	Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton				
119	Non-Structural FIII: North corner at entrance of job site			Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton				
120	Non-Structural FIII: North corner at entrance of job site			Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton				
121	Non-Structural FII: North corner at entrance of job site			Troxier / 3430 / 33672 / 2/27/2020	Kevin Staton				
122	Non-Structural Fill: North corner at entrance of job site		1/2	Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton				
123	Non-Structural FII: North corner at entrance of job site	3	2	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton				

Remarks	Comments
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.
	116: Retested lift 9/23

Contract No: W912DY-09	-D-0062	Weather:
Delivery Order: TO 0006		Temp 82/69, Partly Cloudy, Winds S 7 mph
Date: 28 September	er 2020	
Site Location: 4825 Glenbr		
		-
		Personnel on Site
		1 er somer on Site
DADCONG	ZEC	CCE
PARSONS	ZES	SCE
Bryant, Joe	Prate, Warren	Slaton, Kevin
Courtney, Kenneth	Yorkshire, Bart	
Oien, Josh	Heffelfinger, Gerald	
Rider, Matt		
react, water	-	
	ACCUPEDME	T I I I I I I I I I I I I I I I I I I I
	ACCUPERMI	T LIFESTAR
	Vargas, Brian	
	Vargas, Gustavo	
		
	CENAB	E.C. ERNST
		E.C. EKNSI
	Rushwald, Matt	
	USAESCH	
		
		<u></u>
ACTIVITIES CONDUCTED (i	nclude site mobilization	n/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex		
encuvation, contaminated soil e.	caranon, samping, an	ia restoration activities;
Safety Briefing: 6:3	0	
, ,		
Attempted to install backf	Il lifts and compact	t but the moisture content of the backfill was too high.
End of day: 17:	00	
zna or aay.		
CAMPLES COLLECTED.	C. DOCD C.	1. 'C
SAMPLES COLLECTED:	See DQCR for sam	iple information
	-	
	-	
Closed cavity items found		
•		
New Equipment on Site:		
New Equipment on Site.		
¥7* *4		
Visitors		Contractors
		Magnolia ()
		DAVEY ()
		ACCUPERMIT (2)
		CPJ (0)
		C13 (0)
Problems encountered/reso	dutions	
1 1 0 b 1 c 1 c 0 d 1 c 5 c		
T 4 4 1		
Instructions given by gover	mment personnel:	
Activities anticipated for to	morrow:	
Attachments (include	as appropriate)	
12223 (113444	Y/N	1
Coombyssical Symmetry		
Geophysical Summary	Y/N	
Excavation Summary	Y/N	N _
Air Monitoring Summary	Y/N	To be included if investigation is using CSS protocols
Dig Sheet	Y/N	
Sample Chains-of-Custody (CO		
Contingency Plan Initiation Sun		
Health and Safety Report	Y/N	To be included weekly during field activities
Property Management Summary		
Photographs	Y/N	
	1/1	· 1

	28 September 2020, Monday Spring Valley, DC Matanes Rider, 55Ho	(19)
0630	Morning Safety Brief. H2 82 WIND 10-15mpt 5	
1	Humidy 77%. Mixture of Sun And Chards	
	throughout the Day	
0700	Radio Checks completed	
OTIS	Team downrange to prep for the days operations	
	of backfilling And Compachien	
0745	Worked Dirt to help it try And dry out	
	due to the weekend rain.	
<i>9</i> 4aa	Tropler Tech Arraved on Site, tested moisture level	
175.0	of dist and it was to high (Above 24%)	
0915	Remorked the Soil to help it Day out	
1000	Tested maisture level of the Soil (Above 24%)	
	Remarked Soil to help : 1 Dry out	
llao	Refested the Soil, Soil still to wet for completion	
1122	Troylor Tech daparts Site	
1200	Lunch Break	
1230	Resimed work	
1300	Went to Fed prop with Term to Inspect MO in	
	multiple Downs	
1630	End of Day Clean up and Safety Boref	
1700	End of Day	
	I WANK I	-/-
_		

Contract No: W912DY-09	-D-0062		Weather:
Delivery Order: TO 0006			Temp 76/58, Rain, Winds SW 6 mph
Date: 29 September			
Site Location: 4825 Glenbr	ook Road		
		D.	ersonnel on Site
		Pt	ersonnel on Site
PARSONS	ZES		SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth	Yorkshire, Bart		
Oien, Josh	Heffelfinger, Gera	ld	
Rider, Matt			
- <u>-</u> -			
	ACCUPER	MIT	LIFESTAR
	Vargas, Brian		
	Vargas, Gustavo		
	-		
	CENA	В	E.C. ERNST
	Rushwald, Matt		
			
	USAESO	СН	
			
	-		
			demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex	xcavation, sampling,	and r	restoration activities)
Safety Briefing: 6:3	0		
Disposed of tree debris the	it was removed f	rom	backfill stockpile at the federal property.
Disposed of tree debris tha	ii was iciiiovcu i	10111	backfill stockplic at the federal property.
End of day: 17:	00		
•			
SAMPLES COLLECTED:	See DQCR for s	ampl	e information
		1	
	-		
Closed cavity items found	-		
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site.			
Visitors			Contractors
			Magnolia ()
-			DAVEY ()
			ACCUPERMIT (2)
-			CPJ (0)
Problems encountered/reso	olutions:		
Instructions given by gover	enmont norsonno	١.	
mstructions given by gover	mment personne	١.	
Activities anticipated for to	morrow:		
Attachments (include	as appropriate)		
Attachments (include		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 (CO		Y/N	and the same state of the same and the same as the sam
Contingency Plan Initiation Sun		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	

	29 September 2020, Tursday Spring Walley, DC	<u>a</u>
	Matthew Ridor, SSHO	
0630	Morning Safety Brief, HIZ 75 WIND 5-10mph SSW	
	Humidity 90%. Cloudy in the marning hours. Knin	-
	Showers And possible Thunderstorms in the Afternoon	
	Radio Checks Completed	
0800	Team over At Fed prop to move pile of trees	
	And debis that was removed from the backlit	
1000	Stockpile	
1000	Bryan working on Invadory property book to	
1200	get Items rondy for Turn In/ Tun over	
1230	Lunch Brux	
	Resumed Work	
1305	Continued work moving debris and Tree pile	
	from backfill yard and continued work getting	
1530	THEMS ready for turn in/ turn over	
1600	Site WAIK through And Chan up	
	End of Day Safety Brief	_
1700	End of Day	
	Mills Riche	
	1 al Wille	
	Multiple 1	-
		1

	-09-D-0062		Weather:
Delivery Order: TO 0006			Temp 70/55, Sunny, Winds SSW 8 mph
	nber 2020 nbrook Road		
Site Location: 4825 Gler	IDFOOK ROAU		_
		P	Personnel on Site
PARSONS	ZE	S	SCE
Bryant, Joe	Prate, Warren		
Courtney, Kenneth Oien, Josh	Yorkshire, Bart Heffelfinger, Ge		
Rider, Matt	Hellellinger, Ge	aiu	
Kidei, Watt			
	ACCUPE	RMIT	LIFESTAR
	CEN	A D	E C EDNCT
	Rushwald, Matt		E.C. ERNST
	Rushwald, Mat	•	
	-		
	USAE	SCH	
			
			/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated so	il excavation, samplir	ng, and	restoration activities)
Safety Briefing:	6:30		
Inventory of governmen	it property		
inventory or governmen	it property		
End of day:	17:00		
SAMPLES COLLECTED): See DQCR for	r sampl	ble information
	-		
Closed cavity items found	ļ		
New Equipment on Site:			
Visitors			Contractors
			Magnolia ()
			DAVEY ()
			ACCUPERMIT ()
			СРЈ ()
Problems encountered/r	esolutions:		
Instructions siven by so		. al.	
Instructions given by go	vernment personi	iei:	
Activities anticipated for	r tomorrow:		
Attachments (incl	ude as appropriate)		
Attachments (Inci	aas 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 S	Summary	Y/N	
Health and Safety Report		Y/N	
Property Management Summ	nary	Y/N	Include complete property inventory once every month
Photographs		Y/N	

		30 September 2020, Wednesday Spring Valley, DC	60
		MAHAMEN Roder, SSHO	(21)
c	630	Morning Safety Brief, HI 72 WIND 10-15 WSW	
-		Humidity 64%. Partly to mostly cloudy through out	
c	2700	Radio cheeks completed	
		Term constant to go through the inventory to	
		locate Items to be furned over / Turned In	
le	000	Laid Stone Aroma backfill yard entrace to	
		prevet Row off	
	1200	Lunch Break	
	1230	Resimed work	
	1240	Team Continued working on Investory Items	
		And continued working on the MD Dams for	
		Shipman	
	530	Vehicle Inspections and Maintains	
	1600	Site clear up to Include the CP Trailor	
	1430	End of Day Safol, Buif	
1	1700	End of Day -	-7
		Market	
-	4		
			_

Contract No: W912DY	-09-D-0062	Weather:	
Delivery Order: TO 0006		Temp 70/55, Partly Cloudy, Winds SW 6 mph	
Date: 01 Octob	er 2020		
Site Location: 4825 Gler	nbrook Road		
	Personn	el on Site	
PARSONS	ZES	SCE	
Bryant, Joe			
	ACCUPERMIT	LIFESTAR	
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	USAESCH		
		·	
		·	
		·	
ACTIVITIES CONDUCTEI) (include site mobilization/demobil	lization, brush/tree clearing, geophysical survey, intro	usive
	il excavation, sampling, and restorat		ADIVO
	reseavation, sampling, and restorat	ion activities)	
Safety Briefing:	6:30		
Non work day			
I voir work day			
End of day:	17:00		
End of day.	.7.00		
SAMPLES COLLECTED	See DQCR for sample infor	rmation	
	-		
	-		
Closed cavity items found			
New Equipment on Site:			
¥7°•4		Ctt	
Visitors		Contractors	
		Magnolia ()	
		DAVEY()	
		ACCUPERMIT ()	
		CPJ ()	
Problems encountered/r	esolutions:		
Instructions given by go	vernment personnel:		
Activities anticipated for	tomorrow:		
Attachments (incl	ude as appropriate)		
	Y/N		
~	7777		

Attachments (include as appropriat	e)	
	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	_

Contract No: W912DY-0	9-D-0062		Weather:
Delivery Order: TO 0006			Temp 71/50, Partly Sunny, Winds NW 6 mph
Date: 05 October			
Site Location: 4825 Glenk	rook Road		-
		_	
		Pe	Personnel on Site
D. DOONG	are o		ace.
PARSONS	ZES		SCE
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Oien, Josh	Hefflefinger, Gera	ald	
Rider, Matt			
	ACCUPER	MIT	LIFESTAR
	Vargas, Brian		
	Vargas, Gustavo		
	- Company		
	CENA	B	E.C. ERNST
	Rushwald, Matt		
	****	~~~	
	USAES	СН	
ACTIVITIES CONDUCTED	(include site mobiliza	ation/c	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil	excavation, sampling	, and i	restoration activities)
	:30		
Safety Briefing:	.30		
Fluffed and worked back	fill to aerate in pro	epara	ation for compacting activities this week.
	1	•	1 0
End of day: 17	7:00		
CAMBLES COLLECTED.	Can DOCD for	1	1. information
SAMPLES COLLECTED:	See DQCR for s	sampi	ne information
Closed cavity items found			
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site.			
Visitors			Contractors
			Magnolia ()
			DAVEY()
			ACCUPERMIT (2)
			CPJ ()
			CFJ ()
Problems encountered/res	solutions:		
Instructions given by gove	ernment personne	ıl:	
	•		
Activities anticipated for	tomorrow:		
Attachments (include			T
		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 (C		Y/N	and the state of t
Contingency Plan Initiation Su		Y/N	<u> </u>
Health and Safety Report		Y/N	To be included weekly during field activities
		Y/N	To be included weekly during field activities
Property Management Summa		Y/N Y/N	Include complete property inventory once every month
Photographs		1 / 1N	

	OS OCHEBER 2020, Monday Spring Valley, OC Maximu Rider, SSHO	2
0630	Morning Safety Brief HI 71 WIND 5-10 mph WSW	
	Humidity 70% Cloudy in the morning turning	
0700	Moskly Sunny in the Afternoon.	
	Radio chieks Completed	
	Team downrange to prep for the days epontions	
	of working soil to help it dry out After the	
	Jeekend Knin Storms	
0800	Began remarking Soil to help it dry out	
0945	Contacted by Fence Company, will arrive tomorrow	
0905	to complete repair work on Fed prop gate	-
1030	Combinered to remork Soil to help it dry out	
1200	Lunch Brox	
1230	Rosumad Work	
1235	Working the Soil Continued to help allow it	
	to dry out for treater testing tomorrow	
1400	Inspected erosian control measures And repaired/	
1230	restored when weeded	
1500	Continued to work Soil	
1600	Site WALK though And Clean up	
	End of Day Saley Brief	
1700	End of Day	-
1340	Alack Ala	1
1424	Dealer Testing the Stockale to allow it to	
1 140	dry out but Tomorous Compection and Testing	

Contract No: W912DY-09-D-0	0062	Weather:
Delivery Order: TO 0006		Temp 73/50, Sunny, Winds SSW 6 mph
Date: 06 October 2020 Site Location: 4825 Glenbrook		
Site Location: 4023 Gleribioor	Noau	•
	<u>P</u>	ersonnel on Site
D. DGOVG	and a	ace.
PARSONS Bryant, Joe Ye	ZES orkshire, Bart	SCE Slaton, Kevin
	ate, Warren	Siatoli, Kevili
	efflefinger, Gerald	
Rider, Matt		
	ACCUPERMIT	LIFESTAR
	argas, Brandon	
	argas, Gustavo	
		
	CENAB	E.C. ERNST
Ri	ushwald, Matt	
	USAESCH	
		
ACTIVITIES CONDUCTED (in als	do sito mobilization/	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excav		
· ·	ation, sampling, and	restoration activities)
Safety Briefing: 6:30		
Resumed backfill and compact	ction activities. In	spected and verified items in MD scrap drums.
Subcontractor fixed automatic	gate opener at th	ne federal property.
	0 1	1 1 2
E 1 C1 17.00		
End of day: 17:00		
CAMPLES COLLECTED.	na DOCD for some	1. information
SAMPLES COLLECTED: Se	ee DQCR for sample	ic information
Closed cavity items found		
New Equipment on Site:		
New Equipment on Site.		
Visitors		Contractors
		Magnolia ()
		DAVEY()
		ACCUPERMIT (2)
		СРЈ ()
Problems encountered/resoluti	ions:	
Instructions given by governm	ent personnel:	
Activities anticipated for tomo	rrow:	
Attachments (include as a	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)		
Contingency Plan Initiation Summar		T 1 - 1 1 1 1 1 - C 11 c ···
Health and Safety Report	Y/N	To be included weekly during field activities

Property Management Summary Photographs

Y/N

	OG October 2020, Tuesday Spring Valley, DC Massam Rider, SSHO	23)
0630	Morning Safety Brief, HI 73 Wind 5-10mph SSV	
	Humidaly 70%. Sunny / mostly Sunny entire Day	
0700	Radio Cheeks Completed	
0715	Team went downstairs to prep for the days	
1630	operations of Compacting Soil	
0800	Team worked Soil to allow it to dry out	
	for traxler testing	
0830	Soil for Lift 2 compacted	
0900	Test Falled, moisture level too high	
0905	Remorked Soil to allow it to dry out	
1015	Test Failed Could Not rosen 95% compaction	
1020	Remarked Soil	
1030	Went to Fed Prop to Finish the MD drum inspections	
llos	Fence Company Assured to Repair the motor and	
	Chain on the Fed Pop Gate	
1200	Lunch Becok	
1230	Rosumed Work	
1250	Lift 1 Compaction 95% moisture content 16.3%	
1253	Began laying and Spreading Soil for Lift 2	
1325	Lift 2 Compaction 95% maisture content 17%	
1330	Troxler Tock had to depart due to medical appointment	
1340	Began laying And Spreading Lift 3 for Compaction	
1	And Tosting in the marring	-
1420	Began remorking the Stockpile to Allow it to	•
	dry out for Tomornus Compaction and Testins	



Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Test Results														
Test#	Retest	Test Date	Proctor ID	Method	Soli Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
124		10/6/20	49227	Standard Proctor	SM	15.3	111.7	19.0	111.0	132.1	6	99	95 / 102	DP/MF
125		10/6/20	49227	Standard Proctor	SM	15.3	111.7	15.3	107.3	123.7	6	96	95 / 102	DP/MP

8	Test Information								
Test #	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Fleid Technician				
124	Non-Structural Fill: North Corner of job site			Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton				
125	Non-Structural FIII: North Corner of lob site	- 2	82	Troxier / 3430 / 33672 / 2/27/2020	Kevin Slaton				

Remarks	Comments
DP/MF: Density Pass / Moisture Fall	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.
DP/MP: Density Pass / Moisture Pass	

Contract No: W912DY-09-D-0062		Weather:
Delivery Order: TO 0006		Temp 82/56, Sunny, Winds WSW 15 mph
Date: 07 October 2020		
Site Location: 4825 Glenbrook Road		
		-
	P	ersonnel on Site
	-	
DADSONS	ZES	SCF
PARSONS		SCE
Bryant, Joe Yorkshire		Slaton, Kevin
Courtney, Kenneth Prate, Wa		
	ger, Gerald	
Rider, Matt		
ACC	CUPERMIT	LIFESTAR
		
		
	CENAB	E.C. ERNST
Rushwald	l, Matt	
· · · · · · · · · · · · · · · · · · ·		 -
· · · · · · · · · · · · · · · · · · ·	USAESCH	
· · · · · · · · · · · · · · · · · · ·	CDILEGEII	
ACTIVITIES CONDUCTED (include site	mobilization/o	demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil excavation, s		
	ampinig, and	restoration activities)
Safety Briefing: 6:30		
G t' 11 1-C'11 1 t'		
Continued backfill and compaction	activities.	
End of day: 17:00		
•		
SAMPLES COLLECTED: See DQC	R for sampl	le information
STEM EES COEEECTES. SEC 5 Q.	ore for builip.	
·		
Closed cavity items found		
New Equipment on Site:		
The Haddington on Site.		
Visitors		Contractors
V 131001 3		Magnolia ()
		DAVEY ()
		ACCUPERMIT ()
		СРЈ ()
Problems encountered/resolutions:		
Instructions given by government pe	rsonnel:	
Activities anticipated for tomorrow:		
Attachments (include as appropria		.
	Y/N	
Geophysical Summary	Y/N	
Excavation Summary	Y/N	
	Y/N	To be in deal of the section in the COC.
Air Monitoring Summary		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
/ F		

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

Y/N

	Spring Valley, Dc	_
	Matthew Rider, SSHS	25
0630	Morning Safety Brief, HI 81 WIND 10-20mph SW	
	Humidity 60%. Summy the embire Day	
0700	Radio Checks Completed	
	Team downsange prop for the days operations	
	of backfill And compaction	
	Finished laying Lift from prior day for compaction	
	And Rewarked the Stockpiled dirt to dry out	
0912	Test Failed, Compaction not reached - 91%	
	Soil was recoiled	
0925	Lift I compaction 95% moisture content 16.7%	
	Began laying And Spreading Lift 2 for composition	
	Lift 2 Compaction 99% moisture content 15.8%	
	Began laying And Spreading Lift 3 for Compaction	
1122		
1130	Lunch Breik	
1200	Resumed Work	
1210		
	Lift 4 Compaction 96% maisture content 15.1%	
	Began Spronding and laying Lift 5 for Compaction	
	LIFT 5 Compaction 95% moisture Contact 17.9%	
	Began laying And Spreading Lift 6 for Companion	
	Lift 5 compaction 96% maisture content 15.6%	
1517	Began laying and Spreading Lift 7 for Compaction	
1541		
	Mattle	



Report Date: 10/8/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Test Date	Proctor ID	Method	Soli Classification	Optimum Moisture	Maximum Dry Density	In Place Moisture	In Place Dry Density	In Place Wet Density	Probe Depth	_ 1	Min/Max	
10/7/20	49227			(%)	(pcf)	(%)	(pct)	(pcf)	(In)	Percent Compaction	(%)	Remark
		1 3	SM	15.3	111.7	16.7	107.3	125.2	6	96	95 / 102	DP/MP
10/7/20	49227		SM	15.3	111.7	15.8	110.8	128.3	6	99	95 / 102	DP/MP
10/7/20	49227	- 8	SM	15.3	111.7	16.5	107.5	125.2	6	96	95 / 102	DP/MP
10/7/20	49227	1	SM	15.3	111.7	15.1	107.5	123.7	6	96	95 / 102	DP/MP
10/7/20	49227		SM	15.3	111.7	17.9	105.6	124.5	6	95	95 / 102	DP/MP
10/7/20	49227	8	SM	15.3	111.7	15.3	108.2	124.8	6	97	95 / 102	DP/MP
	10/7/20 10/7/20	10/7/20 49227 10/7/20 49227	10/7/20 49227 10/7/20 49227	10/7/20 49227 SM 10/7/20 49227 SM	10/7/20 49227 SM 15.3 10/7/20 49227 SM 15.3	107/20 49227 SM 15.3 111.7 107/20 49227 SM 15.3 111.7 107/20 49227 SM 15.3 111.7 107/20 49227 SM 15.3 111.7	1077/20 49227 SM 15.3 111.7 15.1 1077/20 49227 SM 15.3 111.7 17.9 1077/20 49227 SM 15.3 111.7 17.9 1077/20 49227 SM 15.3 111.7 15.3	107/20 49227 SM 15.3 111.7 15.1 107.5 107/20 49227 SM 15.3 111.7 17.9 105.5 107/20 49227 SM 15.3 111.7 17.9 105.5 107/20 49227 SM 15.3 111.7 15.3 108.2	107/20 49227 SM 15.3 111.7 15.1 107.5 123.7 107/20 49227 SM 15.3 111.7 17.9 105.6 124.5 107/20 49227 SM 15.3 111.7 15.3 108.2 124.8 107/20 49227 SM 15.3 111.7 15.3 108.2 124.8	107/20 49227 SM 15.3 111.7 15.1 107.5 123.7 6 107/20 49227 SM 15.3 111.7 17.9 105.5 124.5 6 107/20 49227 SM 15.3 111.7 15.3 108.2 124.8 6	107/20 49227 SM 15.3 111.7 15.1 107.5 123.7 6 96 107/20 49227 SM 15.3 111.7 17.9 105.6 124.5 6 95 107/20 49227 SM 15.3 111.7 15.3 108.2 124.8 6 97	107/20 49227 SM 15.3 111.7 15.1 107.5 123.7 6 96 95/102 107/20 49227 SM 15.3 111.7 17.9 105.6 124.5 6 95 95/102

	Test Information							
Test #	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Fleid Technician			
126	Non-Structural Fill: South end of job site	3	8	Troxier / 3430 / 33672 / 2/27/2020	Kevin Slaton			
127	Non-Structural FIII: South end of job site	Til.		Troxier / 3430 / 33672 / 2/27/2020	Kevin Staton			
128	Non-Structural Fill: South end of job site	8	8	Troxier / 3430 / 33672 / 2/27/2020	Kevin Staton			
129	Non-Structural FIII: South end of job site	33	3	Troxier / 3430 / 33672 / 2/27/2020	Kevin Slaton			
130	Non-Structural Fill: South end of job site			Troxler / 3430 / 33672 / 2/27/2020	Kevin Staton			
131	Non-Structural FII: South end of lob site	8	100	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton			

Remarks	Comments
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.

Contract No: W912DY-09-	D-0062		Weather:	
Delivery Order: TO 0006			Temp 72/59, Sunny, Winds N	W 9 mph
Date: 08 October 20 Site Location: 4825 Glenbro				
Site Location: 4025 Gleribro	OK KOAU			
		Personnel	on Site	
PARSONS	ZES		SCE	
Bryant, Joe	Yorkshire, Bart		Slaton, Kevin	
Courtney, Kenneth Oien, Josh	Prate, Warren Hefflefinger, Gerald			
Rider, Matt	Tierrierriger, Geraid			-
Titati, Titati				-
·	ACCUPERM	IT	LIFESTAR	
	CENAR		E.C. EDNOT	
·	Rushwald, Matt		E.C. ERNST	-
	Rushwaid, Matt			
-				
	USAESCH	I		-
ACTIVITIES CONDUCTED (in				sical survey, intrusive
excavation, contaminated soil exc	cavation, sampling, a	nd restoration	n activities)	
Safety Briefing: 6:30				
	mostion activities			
Continued backfill and com	ipaction activities	•		
End of day: 17:0	0			
,				
SAMPLES COLLECTED:	See DQCR for san	nple inform	nation	
Closed cavity items found				
Closed cavity items found				
New Equipment on Site:				
1 1				
¥7° °4				
Visitors			Contract	
-			Magnolia DAVEY	
			ACCUPE	
-			CPJ ()	ACMIT ()
-				
B 11 (1/ 1				
Problems encountered/resol	utions:			
Instructions given by govern	iment personnel:			
Activities anticipated for tor	norrow:			
Attachments (include a				
	Y/1			
Geophysical Summary	Y/1			
Excavation Summary	Y/1			
Air Monitoring Summary	Y/1		cluded if investigation is using CSS prote	
Dig Sheet Sample Chains-of-Custody (COC	Y/I	_	cluded at least once every week during it	trusive investigation
Contingency Plan Initiation Sumr				
Health and Safety Report	Y/I		cluded weekly during field activities	
Property Management Summary	Y/1		complete property inventory once every i	nonth
Photographs	Y/1		,	

	Spring Valley, DC Matthew Rider, SSHO	[21]
0630	Morning Safety Brief, HI G9 WIND 10-15mph SW Humidity 50% Sunshine All Day	
0700	Radio Chricks Completed	
	Fuel Truck Arrives downrange to Fill the 224,	
	Dozer and Rollers	
0800	Began laying and Spreading Lift I soil for compration	
	Lift 2 Compaction 96% moisture content 16.5%	
	Began laying And Spreading Lift 2 Soil for compaction	
	Lift 2 compaction 98% moisture content 16.2%	
	Began laying And Sprending Lift 3 Soil for compaction	
1011	Lift 3 compaction 96% massive content 16.3%	
1012	Began laying And Spreading Lift 4 Soil for Composition	
1057	Lift 4 Compaction 95% moisture content 16.2%	
1100	All Stockpiled Soil used up, began grading And	
	tracking in the Soil to prevent run off	
	Lunch Break	
	Resumed Wark	
	Finished Tracking And gending in the Soil	
1400	Began Setting up NEW erosian control Measures around	
	the new site content to proceed for off	
	Vehicle And Equipment Maistance	
ICIS	Site WAIK through And Clear up	1
16.50	End of Day Safety Best	
1700	End of Day Markey	



Report Date: 10/13/2020 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

]	Test Results													
Test#	Retest	Test Date	Proctor ID	Method	Soli Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Remark
132		10/8/20	49227	- 3	SM	15.3	111.7	16.5	106.4	124.0	6	95	95 / 102	DP/MP
133		10/8/20	49227		SM	15.3	111.7	16.2	110.1	127.9	6	99	95 / 102	DP/MP
134		10/8/20	49227	- 89	SM	15.3	111.7	16.2	106.0	123.2	6	95	95 / 102	DP/MP

Test Information						
Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Field Technician	
132	Non-Structural FII: South comer of job site	- 3	8	Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
133	Non-Structural FII: South comer of job site	3		Troxler / 3430 / 33672 / 2/27/2020	Kevin Slaton	
134	Non-Structural FII: South comer of lob site			Troxier / 3430 / 33672 / 2/27/2020	Kevin Staton	

Remarks	Comments			
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.			
	"Backscatter". Gauge calibration data on file with the testing agency.			

Contract No: W912DY-09-	-D-0062	Weather:	
Delivery Order: TO 0006			
Date: 12 October 2			
Site Location: 4825 Glenbro	DOK ROAU		
	Personne	el on Site	
PARSONS	ZES	SCE	
TARSONS	ZES	SCE	
	ACCUPERMIT	LIFESTAR	
	CENAB	E.C. ERNST	
	USAESCH		
			
excavation, contaminated soil ex		lization, brush/tree clearing, geophy	ysical survey, intrusive
		ion detivities)	
Safety Briefing: 6:30			
Columbus Day - Non World	kday		
E. 1 . f 1 17.0	00		
End of day: 17:0	00		
SAMPLES COLLECTED:	See DQCR for sample infor	mation	
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site.			
Visitors		Contrac	tons
VISICOLS		Magnolia	
		DAVEY	()
		ACCUP	ERMIT ()
		СРЈ ()	
D 11 / 1/	1. 0		
Problems encountered/reso	lutions:		
Instructions given by garren	nmont norconnol.		
Instructions given by gover	nment personner:		
Activities anticipated for to	morrow:		

	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	

		Weather		
Delivery Order: TO 000		Temp 73/	55, Sunny, Winds N	W 9 mph
	ober 2020 lenbrook Road			
Site Location: 4825 G	enbrook Road			
		Personnel on Site		
		1 Craomici on Site		
PARSONS	ZES		SCE	CPJ
Bryant, Joe	Yorkshire, Bart			Jones, Jacob
Courtney, Kenneth	Prate, Warren	· · · · · · · · · · · · · · · · · · ·		
Oien, Josh	Hefflefinger, Geral	d		
Rider, Matt				
	_			
	ACCUPERM	<u> </u>	IFESTAR	
	Vargas, Gustavo			
	Vargas, Brian			
				-
	CENAB	F F	C. ERNST	
	Rushwald, Matt		01210.101	
				-
	_			
	USAESC	H		
		tion/demobilization, brush/tr	ree clearing, geophy	sical survey, intrusive
excavation, contaminated	soil excavation, sampling,	and restoration activities)		
Safety Briefing:	6:30			
-		CPJ surveyors were or	n site to shoot st	ih oute on tommonom:
		CFJ surveyors were or	1-Site to shoot sit	ib outs on temporary
water line along 4801	Glenbrook Rd.			
End of day:	17:00			
End of day.	17.00			
SAMPLES COLLECTI	ED: See DOCR for sa	ample information		
57 HVII ELS COLLECTI	.D. See Deck for sa	imple information		
	. —			
Closed cavity items four	nd			
N F ' (C')				
New Equipment on Site	:			
New Equipment on Site	:			
Visitors	::		Contract	ors
	:		Contract Magnolia	
	:		Magnolia DAVEY	()
	:		Magnolia DAVEY (ACCUPE	()
	:		Magnolia DAVEY	()
	:		Magnolia DAVEY (ACCUPE	()
Visitors			Magnolia DAVEY (ACCUPE	()
			Magnolia DAVEY (ACCUPE	()
Visitors			Magnolia DAVEY (ACCUPE	()
Visitors Problems encountered	/resolutions:		Magnolia DAVEY (ACCUPE	()
Visitors Problems encountered	/resolutions:	:	Magnolia DAVEY (ACCUPE	()
Visitors	/resolutions:	;	Magnolia DAVEY (ACCUPE	()
Visitors Problems encountered Instructions given by §	l/resolutions: government personnel:	:	Magnolia DAVEY (ACCUPE	()
Visitors Problems encountered	l/resolutions: government personnel:		Magnolia DAVEY (ACCUPE	()
Visitors Problems encountered Instructions given by §	l/resolutions: government personnel:	:	Magnolia DAVEY (ACCUPE	()
Problems encountered Instructions given by a	l/resolutions: government personnel: for tomorrow:	:	Magnolia DAVEY (ACCUPE	()
Problems encountered Instructions given by a	l/resolutions: government personnel: for tomorrow:		Magnolia DAVEY (ACCUPE	()
Problems encountered Instructions given by s Activities anticipated f	l/resolutions: government personnel: for tomorrow:	7/N	Magnolia DAVEY (ACCUPE	()
Problems encountered Instructions given by a Activities anticipated f	l/resolutions: government personnel: for tomorrow: nclude as appropriate) Y Y	7/N 7/N	Magnolia DAVEY (ACCUPE	()
Problems encountered Instructions given by a Activities anticipated for the second sec	J/resolutions: government personnel: for tomorrow: Y	7/N 7/N 7/N 7/N	Magnolia DAVEY (ACCUPE CPJ (1)	() () RMIT (2)
Problems encountered Instructions given by a Activities anticipated a Attachments (ii) Geophysical Summary Excavation Summary Air Monitoring Summary	J/resolutions: government personnel: for tomorrow: Y	7/N	Magnolia DAVEY (ACCUPE CPJ (1)	() () () () () () () () () ()
Problems encountered Instructions given by g Activities anticipated f Attachments (ii Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	J/resolutions: government personnel: for tomorrow: Y	7/N	Magnolia DAVEY (ACCUPE CPJ (1)	() () () () () () () () () ()
Problems encountered Instructions given by s Activities anticipated f Attachments (i) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody	J/resolutions: government personnel: for tomorrow: Y	T/N T/N T/N T/N To be included if investig T/N To be included at least or	Magnolia DAVEY (ACCUPE CPJ (1)	() () () () () () () () () ()
Problems encountered Instructions given by s Activities anticipated f Attachments (ii Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody Contingency Plan Initiatio	government personnel: for tomorrow: Y	T/N T/N T/N T/N To be included if investig T/N To be included at least or T/N	Magnolia DAVEY (ACCUPE CPJ (1) ation is using CSS protonce every week during in	() () () () () () () () () ()
Problems encountered Instructions given by a Activities anticipated for the second sec	government personnel: For tomorrow: Y Y Y Y Y Y Y Y Y Y Y COCCS Y Summary Y Y	7/N 7/N 7/N 7/N 7/N 7/N 7/N To be included if investig 7/N	Magnolia DAVEY (ACCUPE CPJ (1) ation is using CSS proto nce every week during in	() () () () () () () () () ()
Problems encountered Instructions given by a Activities anticipated a Attachments (ii Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody Contingency Plan Initiatio		T/N T/N T/N T/N To be included if investig T/N To be included at least or T/N	Magnolia DAVEY (ACCUPE CPJ (1) ation is using CSS proto nce every week during in	() () () () () () () () () ()

\	Spring Valley, OC Mathew Rider, SSHO	(28)
1	LOSSIE KIOSE, 2500	
0630	Marning Safety Brief, HI 71 WIND 10-15mph NW	
	Homidity 70% Foggy in the morning. Surstine	
9700	mixed with Clouds throughout the Day	
0730	TEAM downrange to Inspect existen Control	
	Messes And repair if wreded	
0830	Surveyor Arrives to shoot points on the	
	waterline Stub outs	
ଓ୍ୟବଧ	Surveyor departs Site	
2190	Bruce to Fed prop to repair multiple floor joists	
	On the main deck going into the office	
1115	trailers and some to Fre game to Emple the Boxes To	
1000	Bruce to Home Dopot for Supplies	
1130	Lunch Brook	
1200	Resumed Work	
1330	Fluished work on Fed Prop Deck	
1400	Went through Hat At Fed Prop taking pictures of	
	4801 Fere And Posts And Caps	
1600	Site WALK Abough And clean up	
1630	End of Day Salay But	
1700	and of Day	->
	Matthe Rile	
	Wester Russ	
	144	

Contract No: W912DY-09-D-0062		Weather:	
Delivery Order: TO 0006		Temp 73/49, Sunny, Winds SW	6 mph
Date: 14 October 2020			
Site Location: 4825 Glenbrook Road			
	<u>P</u>	ersonnel on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe Yorkshire	, Bart		
Courtney, Kenneth			
Oien, Josh Hefflefing	er, Gerald		
Rider, Matt			
ACC	CUPERMIT	LIFESTAR	
Vargas, G	ustavo		
Vargas, B	rian		
	CENAB	E.C. ERNST	
Rushwald	, Matt		
	USAESCH		
ACTIVITIES CONDUCTED (include site	mobilization/	demobilization, brush/tree clearing, geophysic	eal survey intrusive
excavation, contaminated soil excavation, s			our survey, murusive
	ampinig, and	restoration activities)	
Safety Briefing: 6:30			
Received 6 truckloads of backfill fro	m Aggtran	s. Installed new erosion controls arou	nd backfill stocknile
			na backim stockpiic
area at the federal property. Sampled	i water stor	age tank at the federal property.	
E 1 61 17.00			
End of day: 17:00			
SAMPLES COLLECTED: See DQC	R for samp	le information	
	1		
-			
Closed cavity items found			
New Equipment on Site:			
1 1			
Visitors		Contractor	
		Magnolia (/
		DAVEY ()	
		ACCUPER	MIT (2)
		СРЈ ()	
Problems encountered/resolutions:			
Problems encountered/resolutions:			
Instructions given by government pe	reannal		
instructions given by government pe	i sonner.		
Activities anticipated for tomorrow:			
Activities anticipated for tomorrow:			
Attachments (include as appropria	ite)		
, , , , , , , , , , , , , , , , , , , ,	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N	To be included if investigation is using CSS protoco	ls .
Dig Sheet	Y/N		
	Y/N Y/N	To be included at least once every week during intri	isive investigation
Sample Chains-of-Custody (COCS)			
Contingency Plan Initiation Summary	Y/N	m 1 + 1 1 1 · · · · · · · · · · ·	
Health and Safety Report	Y/N	To be included weekly during field activities	

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

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:	10/14/2020						
We ather:	Sunny, Temp 73/49, Winds SW 5-10 mph						
Field Instrument:							
Measurements:							
Summary:	Collected 3 IDW water samples from water storage tank at the federal property. Sent samples via UPS to CCDC (Edgewood) for low level analysis.						
Items Found:							
Contingency Plan Initiated:	No						
IDW Generated:	NA						
Waste Disposal:	None						
Departures from approved							
SSWP:	None						
Problems e ncounte re d/re solutions :	None						
Instructions given by government personnel:	None						
Attachment	None						
Name (print):	Joe Bryant						
Date:	10/14/2020						
Phone Number:	202-573-3753						

	14 October 2020, Wednesday	
	Spring Valley, De	170
	Massium Rider, SSHO	[29]
0630	Morning Salty Brief, HI 73 WIND 10-15mph NW	
	Humidily 70%. Sunshine All Day	
670e	Radia Cheeks Campleted	
0730	Team downersuse to inspect Exs museus and to	
	See how wet the Soil is.	
0750	Decided to have the back Bill leads dumped At	
(log)	Fed Pmp.	
0850	First bad of backful Arrived At Fid Prop And	
1230	dumped in the holding Area. Dirt was wet and	
1935	muddy And was spread out to help it Day out	
1115	Bruse and Jee to Fed prop to Sample the Baxes Tack	
	Last load of backfull Arrived at Fed prop (Glands)	
	Baker Tank Sample Completed	
	Lunch Brook	
1300	Resimed work	
1430	Team to Fed peop to Install now And repair	
	old Silt Frace And Prosion Control Museurs	
	Site walk through And clean up	
1630	End of Day Sofely Brief	
1700	End of Day	
	and the Nette	
	Made Pala	1
		1

Contract No: W912DY-0	19-D-0062	Weather:	
Delivery Order: TO 0006	2020	Temp 80/53, Sunny, Winds S 8	mph
Date: 15 October			
Site Location: 4825 Glenk	prook Road	<u> </u>	
		Personnel on Site	
		rersonner on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart	SeE	C10
Courtney, Kenneth	Prate, Warren		
Oien, Josh	Hefflefinger, Gerald		
Rider, Matt	Trememiger, Seraid		
			
_	ACCUPERMI	T LIFESTAR	
	Vargas, Brandon		
	Amaya, Kevin		
	CENAB	E.C. ERNST	
	Rushwald, Matt		
_	·		
	USAESCH	<u> </u>	
ACTIVITIES CONDUCTED	(include site mobilization	n/demobilization, brush/tree clearing, geophysi	cal survey, intrusive
excavation, contaminated soil			•
Safety Briefing: 6:	:30		
Work and fluff new back	fill source to encour	age drying.	
End of day: 17	7:00		
End of day.	.00		
SAMPLES COLLECTED:	See DQCR for sam	nple information	
SAMPLES COLLECTED:	See DQCR for same	nple information	
SAMPLES COLLECTED:	See DQCR for sam	nple information	
SAMPLES COLLECTED:	See DQCR for sam	nple information	
	See DQCR for sam	nple information	
SAMPLES COLLECTED: Closed cavity items found	See DQCR for sam	nple information	
Closed cavity items found	See DQCR for sam	nple information	
Closed cavity items found	See DQCR for sam	nple information	
Closed cavity items found	See DQCR for same	nple information	
Closed cavity items found New Equipment on Site:	See DQCR for sam		rs
Closed cavity items found	See DQCR for sam	Contractor	
Closed cavity items found New Equipment on Site:	See DQCR for sam	Contractor Magnolia ()
Closed cavity items found New Equipment on Site:	See DQCR for sam	Contractoi Magnolia (DAVEY ()
Closed cavity items found New Equipment on Site:	See DQCR for sam	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site:	See DQCR for sam	Contractoi Magnolia (DAVEY ()
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	solutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	solutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	solutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	solutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	solutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	solutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	solutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	solutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	solutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second contents and contents are contents and contents are contents.	solutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (include Geophysical Summary	solutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included Geophysical Summary) Excavation Summary	solutions: tomorrow: de as appropriate) Y/N Y/N Y/N	Contractor Magnolia (DAVEY () ACCUPER CPJ ())) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second content of the second co	Solutions:	Contractor Magnolia (DAVEY () ACCUPER CPJ ()))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	Solutions:	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N To be included if investigation is using CSS protocol N To be included at least once every week during intr))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Company)	Solutions:	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N N N N N N N N N N N N N N N N))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second seco	Solutions:	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N N N N N N To be included if investigation is using CSS protoco))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included property) Attachments (included property) Excavation Summary Excavation Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation Sudell Health and Safety Report	solutions:	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N N N To be included if investigation is using CSS protocc N To be included at least once every week during intr N N N N To be included at least once overy week during intr N N N N To be included weekly during field activities))) MIT (2) sols usive investigation
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation Summary	solutions:	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N N To be included if investigation is using CSS protocol N To be included at least once every week during intr))) MIT (2) sols usive investigation

	15 October 2020, Thursday Spring Valley, DC Majanew Ridon, SSNG	
0630	Marving SARLY Brief, HI 77 WEND 10-20 mph SSW	
	Humidis, 70%. Surshire All day	
0700	Radio Chicks completed	
	BACKELL Stockpile At Fed prop worked to help it	
1.07%	Dry out	
0900	Fueled Vehicles And machines downlarge	
1100	Adjusted erosion control measures downrange	
	Lunch Break	
1230	Resumed Work	
1235	Team to Fed prop to court and prop soil proms	
	for Shippment	
1500	Volicle Mistance and Clean CP traster	
1630	Site Walk through And Site Clanup	
1645	End of Day Safety Brief	
1700	End of Day	
130	To the march the transfer to the	
1330	Breeze St. St. Che. St. San San St.	
TTSa.	Matter Alla	
1640	M Attack	
1650		
1700		

Contract No: W912DY-0	9-D-0062	Weather:	1.04.1
Delivery Order: TO 0006	2020	Temp 72/57, Partly Sunny, Win	ids S 4 mph
Date: 19 October Site Location: 4825 Glenb			
Site Location: 4825 Gierio	ITOOK ROAU	_	
	1	Personnel on Site	
	-	Tersonner on Site	
PARSONS	ZES	SCE	CPJ
	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Oien, Josh	Hefflefinger, Gerald		
Rider, Matt			
Fernandez, Jeremy			
	ACCUPERMIT	LIFESTAR	
	Vargas, Brandon		
	Vargas, Brian		
	CENAB	E.C. ERNST	
	Rushwald, Matt		

	USAESCH		
		/demobilization, brush/tree clearing, geophysic	cal survey, intrusive
excavation, contaminated soil	excavation, sampling, and	l restoration activities)	
Safety Briefing: 6:	30		
		1	
Work and fluff new back	fill source to encoura	ge drying.	
End of day: 17	':00		
SAMPLES COLLECTED:		ole information	
SAMPLES COLLECTED:	See DQCR for samp	ple information	
SAMPLES COLLECTED:		ple information	
SAMPLES COLLECTED:		ple information	
		ple information	
SAMPLES COLLECTED: Closed cavity items found		ple information	
Closed cavity items found		ple information	
		ple information	
Closed cavity items found		ple information	
Closed cavity items found New Equipment on Site:			75
Closed cavity items found		Contractor	
Closed cavity items found New Equipment on Site:		Contractor Magnolia ()
Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY ())
Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY ())
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t	See DQCR for sample solutions: converge as appropriate) Y/N	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ ())) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocol)) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocol To be included at least once every week during intra)) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Co	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocol To be included at least once every week during intra)) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocor To be included at least once every week during intra)) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su Health and Safety Report	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocor To be included at least once every week during intra	MIT (2) MIT (s)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocor To be included at least once every week during intra To be included weekly during field activities Include complete property inventory once every moe	MIT (2) MIT (s)

	Spring Valley, DC Matthew Roder, SSHO	31)
0630	Morning Safety Brief HI 72 WIND 5-longer SSW	
	Humidity 85%. Cloudy in the merning, mostly cloudy in the Afternoon	
0700	Radio chicks completed	
	Team downrauge to Inspect crosser control	
	Measures And MAKE Any repairs or modifications	
	As weeded	
0800	Operators at Fed Prop working diet to help it	
1000	Conducted Teaining class on New Time/expuse	
	toparhing System	
	Daug And Bast to Inspect Source of Backfill	
	At Site	
1230	Lunch Brook	
1300	Resumed work	
1330	To Fed prop to count Drums for Shipment	
1330	Bruce Out for Dr. Appointment	
	New Site Safety Amued	
1600	Site walk through and close up	
1630	End of Day Sofety Buief	
100000	End of Pay	
-		

Delivery Order: TO 0006		Weather:	
		Temp 77/61, Cloudy, Winds S 5 m	ph
Date: 20 Octobe			
Site Location: 4825 Glen	brook Road		
		Personnel on Site	
		r er sonner on Site	
PARSONS	ZES	SCE	СРЈ
Bryant, Joe	Yorkshire, Bart	JCE	C1 0
Courtney, Kenneth	Prate, Warren		
Oien, Josh	Hefflefinger, Gerald		
Rider, Matt	Trememger, Gerard	<u> </u>	
Fernandez, Jeremy	-		
	ACCUPERM	IT LIFESTAR	
	Vargas, Brandon		
	Vargas, Brian		
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	USAESCI	<u> </u>	
ACTIVITIES CONDUCTED	(include site mobilization	on/demobilization, brush/tree clearing, geophysical	survey, intrusive
excavation, contaminated soil	l excavation, sampling, a	nd restoration activities)	
Safety Briefing:	5:30		
· · · · · ·			1 011
		rage drying. Prepared sample kits for new	backfill source
sampling tomorrow. Site	e maintenance and cl	eanup.	
		•	
End of day: 1	7:00		
•			
CAMPLES COLLECTED	C. DOCD C	1	
SAMPLES COLLECTED	: See DQCR for sar	nple information	
SAMPLES COLLECTED	: See DQCR for sar	mple information	
SAMPLES COLLECTED	: See DQCR for san	mple information	
SAMPLES COLLECTED	: See DQCR for sar	mple information	
	: See DQCR for sar	nple information	
SAMPLES COLLECTED Closed cavity items found	: See DQCR for sar	nple information	
Closed cavity items found	: See DQCR for sar	mple information	
	: See DQCR for sar	mple information	
Closed cavity items found New Equipment on Site:	: See DQCR for sar	nple information	
Closed cavity items found	: See DQCR for sar	Contractors	
Closed cavity items found New Equipment on Site:	: See DQCR for sar	Contractors Magnolia ()	
Closed cavity items found New Equipment on Site:	: See DQCR for sar	Contractors Magnolia () DAVEY ()	
Closed cavity items found New Equipment on Site:	: See DQCR for sar	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site:	: See DQCR for sar	Contractors Magnolia () DAVEY ()	T (2)
Closed cavity items found New Equipment on Site:	: See DQCR for sar	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors		Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for	esolutions: vernment personnel: tomorrow:	Contractors Magnolia () DAVEY () ACCUPERMI	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions: vernment personnel: tomorrow:	Contractors Magnolia () DAVEY () ACCUPERMI CPJ ()	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for	esolutions: /ernment personnel: tomorrow:	Contractors Magnolia () DAVEY () ACCUPERMI CPJ ()	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (incl.	esolutions: ternment personnel: tomorrow: y//	Contractors Magnolia () DAVEY () ACCUPERMI CPJ ()	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary	esolutions: /ernment personnel: tomorrow: Y/ Y/ Y/	Contractors Magnolia () DAVEY () ACCUPERMI CPJ ()	T (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary	esolutions: tomorrow: ide as appropriate) Y/ Y/ Y/ Y/ Y/	Contractors Magnolia () DAVEY () ACCUPERMI CPJ () N N N To be included if investigation is using CSS protocols	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet		Contractors Magnolia () DAVEY () ACCUPERMI CPJ () N N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (include a second content of the second conten		Contractors Magnolia () DAVEY () ACCUPERMI CPJ () N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (include open summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Contingency Plan Initiation S		Contractors Magnolia () DAVEY () ACCUPERMI CPJ () N N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive N N	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (include a second content of the second conten		Contractors Magnolia () DAVEY () ACCUPERMI CPJ () N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive N N To be included weekly during field activities	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation S Health and Safety Report Property Management Summ		Contractors Magnolia () DAVEY () ACCUPERMI CPJ () N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive N N N N To be included weekly during field activities N Include complete property inventory once every month	
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (incl. Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation S Health and Safety Report		Contractors Magnolia () DAVEY () ACCUPERMI CPJ () N N N N N To be included if investigation is using CSS protocols N To be included at least once every week during intrusive N N N N To be included weekly during field activities N Include complete property inventory once every month	

	Spring Valley, DC	
	Markon Rider, SSHO	32
1	Jereny Fernandez, 55146	
0630	Morning Safety Broof. HI 77 WIND 5-10 mph S	
	Humidity 86%. Fogey and Cloudy in the morning turning	
08:00	Mostly Sunny in the Albancon	
	Radio Checks completed	
	Operators At Fed Prop Working Soil in backfill yard	
	Bream Training and familiarization of Site for New	
	Site Safety Officer	
	Team Cut And trimpod woods And grass Along Fence	
73130	and property lives	4
	Lunch Break	
1230	Resumed work	
	Continued training and Complemention of New Safety Older	-
	Grass Cutters Arrived At Fed Prop, Gooded while IMF	
	was cut	14.5
1500	Proped Sample labels And Javs for resampling of	40
	back fill tomorrow	
1600	Site Work though And Clear up	
	and of Day Sally Brief	
1700	God of Day	
	Λο	
	Market	
	11100	1

Delivery Order: TO 0006		Weather:	
D-4 11 O-4-b	2020	Temp 79/63, Sunny, Winds S 6 mph	
Date: 21 October Site Location: 4825 Glenk	rook Road		
Site Location: 4025 Gient	TOOK ROAU	_	
	7	Personnel on Site	
	•	- CASOMICA ON SINCE	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Oien, Josh	Hefflefinger, Gerald		
Rider, Matt			
Fernandez, Jeremy			
	ACCUPERMIT	Γ LIFESTAR	
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	USAESCH		
B			
ACTIVITIES CONDUCTED	(include site mobilization	n/demobilization, brush/tree clearing, geophysical survey	y, intrusive
excavation, contaminated soil			, ,
Safety Briefing: 6:	30		
Sampled new backfill sou	irce at 7600 Colshire	, McLean VA.	
1		,	
End of down	1.00		
End of day: 17	7:00		
SAMPLES COLLECTED:	See DQCR for samp	ple information	
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site:			
New Equipment on Site: Visitors		Contractors	
		Magnolia ()	
		Magnolia () DAVEY ()	
		Magnolia () DAVEY () ACCUPERMIT ()	
		Magnolia () DAVEY ()	
		Magnolia () DAVEY () ACCUPERMIT ()	
Visitors	olutions	Magnolia () DAVEY () ACCUPERMIT ()	
	olutions:	Magnolia () DAVEY () ACCUPERMIT ()	
Visitors	olutions:	Magnolia () DAVEY () ACCUPERMIT ()	
Visitors	olutions:	Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res		Magnolia () DAVEY () ACCUPERMIT ()	
Visitors		Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res		Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res Instructions given by gove	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res Instructions given by gove	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res Instructions given by gove	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res Instructions given by gove	ernment personnel: tomorrow:	Magnolia () DAVEY () ACCUPERMIT ()	
Problems encountered/res Instructions given by gove	ernment personnel: tomorrow:	Magnolia () DAVEY () ACCUPERMIT () CPJ ()	
Problems encountered/res Instructions given by gove Activities anticipated for the second content of the sec	ernment personnel: tomorrow:	Magnolia () DAVEY () ACCUPERMIT () CPJ ()	
Problems encountered/res Instructions given by gove Activities anticipated for the second s	tomorrow: le as appropriate) Y/N	Magnolia () DAVEY () ACCUPERMIT () CPJ ()	
Problems encountered/res Instructions given by gove Activities anticipated for the second summary Excavation Summary	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT () CPJ ()	
Problems encountered/res Instructions given by gove Activities anticipated for the second summary Excavation	tomorrow: Y/N Y/N	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols	ligation.
Problems encountered/res Instructions given by gove Activities anticipated for the second summary and second summary and second summary and second summary and second summary big Sheet	e as appropriate)	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation.	igation
Problems encountered/res Instructions given by gove Activities anticipated for the second summary and summary and summary and summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summary big Sheet Sample Chains-of-Custody (Control of the second summ	eas appropriate Y/N Y/N	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive invest	igation
Problems encountered/res Instructions given by gove Activities anticipated for the second s	tomorrow:	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation.	igation
Problems encountered/res Instructions given by gove Activities anticipated for the second s	tomorrow:	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive investing to be included weekly during field activities	igation
Problems encountered/res Instructions given by gove Activities anticipated for the second s	tomorrow: de as appropriate)	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive invest To be included weekly during field activities Include complete property inventory once every month	igation
Problems encountered/res Instructions given by gove Activities anticipated for the second s	tomorrow:	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive invest To be included weekly during field activities Include complete property inventory once every month	igation

	Daily Contractor Quality Control Report							
Contract Number:	W912DY-09-D-0062							
Delivery Order Number:	0006							
	4825 Glenbrook Rd. Remedial Action, Spring Valley FUDS.							
	748272.03000							
	Spring Valley, Washington, DC							
	10/21/2020							
We ather:	Overcast, Temp 79/63, Winds S 6 mph							
Field Instrument:								
Me as ure ments:								
Summary:	Collected 4 composite and 12 discreet samples from backfill source at 7600 Colshire Dr., McLean, VA. Sent 3 IDW samples via UPS to APPL (Clovis, CA) for analysis.							
Items Found:								
Contingency Plan Initiated:	No							
IDW Generated:	NA							
Waste Disposal:	None							
Departures from approved	None							
Problems	None							
Instructions given by government personnel:	None							
Attachment	None							
Name (print):	Joe Bryant							
	10/21/2020							
	202-573-3753							

	21 October 2020
	Spring Valley, OC (33)
	Jeremy Fernandez-, SSH6
06:30	Morning Safety Meeting: Temp @ 63; H: 69:
07:00	Lad's Checks Completed.
08:30	Tour of Jobsile, got Jeromy familar.
10:30	New dirt & Back fill Source Samples.
	Cunch.
	Shipment of back fill Source- Samples.
13:30	West to walnust to pick up sen
/3:22	Coolers & ice . For samples (operations)
15.50	Parsons)
	cleaning of trailer.
	Continued training and familiarization of
	safety officer Jerema.
15:36	Took yhotos off samples taken and parking signs.
	AMURE End of day Job site hallettinght cleanup.
	End of the day safety Breit
17:00	End of dang breif

Delivery Order: TO 0006 Date: 22 October			
	2020	Temp 79/62, Partly Sunny, Winds SSE 4 mpl	1
Site Location: 4825 Glenk	r 2020 prook Road		
Site Location: 4025 Gienk	HOOK ROAU	_	
	F	Personnel on Site	
	=	ersonier on site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Oien, Josh	Hefflefinger, Gerald		
Rider, Matt			
Fernandez, Jeremy			
	ACCUPERMIT	LIFESTAR	
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	USAESCH		
	USAESCH		
			
ACTIVITIES COMPLICATED	Gualisda alte med Track	/damahilination hasah/tole-sin	
		demobilization, brush/tree clearing, geophysical survey, in	rusive
excavation, contaminated soil	excavation, sampling, and	restoration activities)	
Safety Briefing: 6:	:30		
Shipped backfil samples	to commercial lab for	analyses	
Shipped backin samples	to commercial lab for	anaryses.	
End of day: 17	7:00		
End of day.	.00		
SAMPLES COLLECTED:	See DQCR for samp	ole information	
Closed cavity items found			
Closed cavity items found			
·			
Closed cavity items found New Equipment on Site:			
		Contractors	
New Equipment on Site:		Contractors Magnolia ()	
New Equipment on Site:		Magnolia () DAVEY ()	
New Equipment on Site:		Magnolia ()	
New Equipment on Site:		Magnolia () DAVEY ()	
New Equipment on Site:		Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors	colutions	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors	olutions:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors	solutions:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors	solutions:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res		Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res		Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res		Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	ernment personnel:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for	ernment personnel: tomorrow:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	ernment personnel: tomorrow:	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second se	tomorrow: de as appropriate) Y/N	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (include Geophysical Summary)	tomorrow: de as appropriate) Y/N Y/N	Magnolia () DAVEY () ACCUPERMIT ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included Geophysical Summary) Excavation Summary	tomorrow:	Magnolia () DAVEY () ACCUPERMIT () CPJ ()	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary	tomorrow: Y/N	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols	
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	tomorrow: de as appropriate)	Magnolia () DAVEY () ACCUPERMIT () CPJ ()	n
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Company)	tomorrow: de as appropriate)	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols	n
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C) Contingency Plan Initiation Summary	tomorrow: de as appropriate)	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	n
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second se	tomorrow: Y/N	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation. To be included weekly during field activities	n
Problems encountered/res Instructions given by gove Activities anticipated for a Attachments (included of the company of th	tomorrow: de as appropriate)	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation	n
New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for the second summary and the second summary and the second summary and the second summary big Sheet Sample Chains-of-Custody (C Contingency Plan Initiation Sumerally Health and Safety Report	tomorrow: Y/N	Magnolia () DAVEY () ACCUPERMIT () CPJ () To be included if investigation is using CSS protocols To be included at least once every week during intrusive investigation. To be included weekly during field activities	n

1.00	October 22, 2020
.\	Spring Vally, DC
	bring Fernandez (34)
06:3	Morning safety breifing start
06:14	End of Morning safety breiting.
07:0	Submit all Kegs to mes SSHO, Jeremas.
D7:30	West over location of fles. (Hord Spice.
00:00	
1/30	Weekly Conference call begining
RESIDEN	
/2:50	weekly Conference call Ending
15:19	Lanch Brenk Start
	Lunch Breakends.
13:00	Cleared inside of Porsons rehicles.
14:00	Gove new SSHO gave last town of laydown yand,
	Work and University
15:00	Cleaning of safety office. Matt collecting
	ecsonal stems.
16:30	Safety office clared and cleaned.
	for new SSHG.
16:00	Site walk through and Clean up
16:30	tad of the dad Safety brief
17.00	End of the day
	T-A-A-
~	tot-S
	3/)

Contract No: W912DY-09-D	-0062	Weather:	
Delivery Order: TO 0006		Temp 66/50, Cloudy, Winds NNW 7 mph	
Date: 26 October 202			
Site Location: 4825 Glenbroo	k Road	_	
	<u>l</u>	Personnel on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	orkshire, Bart		
Courtney, Kenneth	rate, Warren		
	lefflefinger, Gerald		
Rider, Matt	8 /		
Fernandez, Jeremy			
Ternandez, sereniy	ACCUPERMIT	Γ LIFESTAR	
	/argas, Brandon	LIFESTAR	
			
	Amaya, Kevin		
			
	CENAB	E.C. ERNST	
F	Rushwald, Matt		
	USAESCH		
		 -	
			
		demobilization, brush/tree clearing, geophysical survey, ir	itrusive
excavation, contaminated soil exca	vation, sampling, and	d restoration activities)	
S-f-+-D-i-f (-20			
Safety Briefing: 6:30			
Built concrete stall at the fed	eral property for d	dumping non-hazardous soil waste for shipment t	to the
subtitle d landfill.	1 1 7	1 8	
subtitle a failaitif.			
End of day: 17:00			
•			
_			
SAMPLES COLLECTED: S	See DQCR for samp	ple information	
_			
_			
_			
Closed cavity items found			
,			
New Equipment on Site:			
New Equipment on Site.			
Visitors		Contractors	
V ISITOI S		Magnolia ()	
		DAVEY ()	
		ACCUPERMIT (2)	
		СРЈ ()	
Problems encountered/resolu	tions:		
Instructions given by governr	nent personnel:		
Activities anticipated for tom	orrow:		
,			
Attachments (include as	appropriate)		
,	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N		
Dig Sheet	Y/N	To be included at least once every week during intrusive investigate	ion
Sample Chains-of-Custody (COCS			
Contingency Plan Initiation Summa			-
Health and Safety Report	Y/N		
Property Management Summary	Y/N		
Photographs	Y/N	1 1 1 2 2	
· 110 to Bruhin	1/1N	1	

	October 26, 2020
	Spring Vallay, VA
	Jeremy Fernandez (35)
06:30	Morning Meeting Satety beginning.
	Marrison Sakete Mexting End
	Moring of Bocks in creation of horriers
	for drum container storage.
11:00	Lunch Break begins.
	Luch Break ends.
12:00	Barrel Walk through . Investigated MEE
1/730	drums. Start
	MEC. drum inspected compleate.
	Ship out of inspected drums.
	Creation of black barrier complete. It
17:00	After work safety meeting
17:15	End of day.
/	
/	- potate
	V

Contract No: W912DY-09-D-0062		Weather:	
Delivery Order: TO 0006		Temp 65/60, Cloudy, Winds 1	NNW 5 mph
Date: 27 October 2020			
Site Location: 4825 Glenbrook Ro	ad	_	
		-	
	<u>P</u>	ersonnel on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe Yorksl	nire, Bart		
	Warren		
	finger, Gerald		-
Heme	illiger, Geraid		
T 1 T			-
Fernandez, Jeremy	~~~~~		
A	CCUPERMIT	LIFESTAR	
	CENAB	E.C. ERNST	'
Rushw	ald, Matt		
			
	USAESCH		
	USAESCII		-
ACTIVITIES CONDUCTED (include s	ite mobilization/	demobilization, brush/tree clearing, geophy	sical survey, intrusive
excavation, contaminated soil excavation			3,
	i, sampinig, and	105toration additions)	
Safety Briefing: 6:30			
Organizad sail wasta drumant tha	fadamal muama	ety by doctination	
Organized soil waste drumsat the	rederai prope	ity by destination.	
E 1 61 17.00			
End of day: 17:00			
	O CID C	1 1 0	
SAMPLES COLLECTED: See D	QCR for samp	le information	
Closed cavity items found			
New Equipment on Site:			
Visitors		Contract	ors
		Magnolia	
		DAVEY	
		ACCUPE	RMIT ()
		СРЈ ()	
		<u> </u>	
D bl			
Problems encountered/resolutions	:		
Instructions given by government	personnel:		
Activities anticipated for tomorrow	w:		
Trees, the summer parter for comorror			
Attachments (include as appro	priate)		
(monado do appro	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N	To be included if investigation is using CSS proto	cols
Dig Sheet	Y/N	To be included at least once every week during in	trusive 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	
ricaiai ana baicty report	1/IN	10 oc included weekly during field delivities	

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

	October 27,2020
	Spring Valley, VA
	Jeremy Fernande
0.6:35	Morning Sofety Meeting Legins
	Maring Sates Meeting ends.
	Continue of consider barrier creation.
10:10	Completed concrente barrier.
	Mound barrels into concreate torner
-41:00	Compliated tonered porcet J.F.
	Lunch brains
	Lunch ends
16:00	Site walk through and clean up the End of shift work through and sofety
	Buile
	End of Shift.
+3+00-	Parties of water is to secure for
	harrier to tocation be windows
/3700	Part of HVAC Loves site
18:00	Commercial
	12/20/2010
75180	
	111/19/19/19/
15:20	J-12-20
/6.00	Ent Ve dia cafete Tuesting short
16:30	Ed of La Satar wer from Bush

	DY-09-D-0062		Weather:	
Delivery Order: TO 000		_	Temp 73/62, Cloudy, Winds	SW 5 mph
	ober 2020 lenbrook Road	_		
Site Location: 4825 G	епргоок коаа		-	
		Р	ersonnel on Site	
		-	ersonner on Site	
PARSONS	7	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Ba			
Courtney, Kenneth	Prate, Warren			-
Fernandez, Jeremy	Hefflefinger,			-
	ACCUP	PERMIT	LIFESTAR	
			<u></u>	
			<u> </u>	
		ENAB	E.C. ERNST	
	Rushwald, M	att		-
				-
	- IISA	AESCH		
	USA	LISCII		
	_			-
				•
ACTIVITIES COMPLICA	ED (include site mal	nilization/	demobilization, brush/tree clearing, geophy	reical curvey intracivo
				sicai survey, intrusive
excavation, contaminated		ning, and	restoration activities)	
Safety Briefing:	6:30			
HVAC subcontractor	was on-site to rel	ocate A	/C condensing unit line sets against	4835 because they were
in the way of backfill			e controlling and the sets against	Tobb because they wer
in the way of backfill	ing.			
End of day:	17:00			
Life of day.	17.00			
			1	
SAMPLES COLLECTI	ED: See DQCR 1	for samp	le information	
Closed cavity items four	nd			
,				
New Equipment on Site	:			
1 1				

Visitors			Contract	
			Magnolia	
			DAVEY	
			ACCUPE	ERMIT ()
			CPJ ()	
Problems encountered	/resolutions:			
		_		
Instructions given by	government perso	nnel:		
Activities anticipated f	or tomorrow:			
Attachments (i	nclude as appropriate)			
<u> </u>		Y/N		
Geophysical Summary		Y/N		
Excavation Summary		Y/N		
Air Monitoring Summary		Y/N	To be included if investigation is using CSS proto	ocols
Dig Sheet		Y/N	To be included at least once every week during in	ntrusive investigation
Sample Chains-of-Custody	y (COCS)	Y/N		
Contingency Plan Initiation	n Summary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Sur	nmary	Y/N	Include complete property inventory once every i	nonth
Photographs		Y/N		
		_	•	

	October 28, 2000
	Spring sally, VA
	Jereng Ferrande
05130	Melnier Meeting Safeta to IK Start.
06:30	Morning safety Meeting starts
07:00	Morning safety Meeting ends
08:00	Continued marky bureet drumbs lists
010:00	Conerate barrier
08:00	Denzel HVAC on site,
077:00	White satisf Saff Restlander
08(30	Zimmer bustering and imprining E&S controls.
09:00	Zimmer compliated improving Ets controls.
11:00	Zimmer conplicted improving EES controls.
77:30	Lunch starts
/2138	Lunch ands And
+3:00-	Emplying of water inside barrier for
/2'30	bestier relocation By many D.F.
1.3.700	Denzel HVAC leaves site.
13:00	Limmer begins improving ESS controls mean
B 30	trailer/Conner
15:40	Zimner complettes Et S controls near
	(Done -
1530	Jobsite walk through and change
. 16-90	the of day safety needing start
16:30	End of day satisfy meeting finish.

	Y-09-D-0062	_	Weather:	_
Delivery Order: TO 000		_	Temp 63/58, Rain, Winds NE 7	mph
	ober 2020 lenbrook Road	_		
Site Location: 4825 GI	enbrook Road		-	
		Р	ersonnel on Site	
		_	ersonner on site	
PARSONS	Z	ES	SCE	CPJ
Bryant, Joe	Yorkshire, Bar	rt		
Courtney, Kenneth	Prate, Warren			
Fernandez, Jeremy	Hefflefinger, C	Gerald		
	_			
	ACCUP	ERMIT	LIFESTAR	
	_			
			<u> </u>	
	CE	NAB	E.C. ERNST	
	Rushwald, Ma			
	USA	ESCH		
	_			
				-
			demobilization, brush/tree clearing, geophysi	cal survey, intrusive
excavation, contaminated	soil excavation, sampl	ling, and	restoration activities)	
Safety Briefing:	6:30			
Monitoring E&S cont	rois during rain su	orm.		
End of day:	17:00			
End of day.	17.00			
CAMBLES COLLECTI	C. DOCD 6		I . i	
SAMPLES COLLECTI	3D: See DQCR 16	or samp	le information	
Closed cavity items four	nd			
New Equipment on Site	:			
Visitors			Contractor	•\$
V 151001 5			Magnolia (
			DAVEY ()	
			ACCUPER	
			CPJ ()	WIII ()
D 11 ()				
Problems encountered	/resolutions:			
Instructions given by	overnment persor	nel:		
	,			
Activities anticipated 1	for tomorrow:			
•				
Attachment- "	noludo ao annesi-t-\			
Attachments (II	nclude 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 protoco	ls
Dig Sheet		Y/N	To be included at least once every week during intri	
Sample Chains-of-Custody	(COCS)	Y/N		
Contingency Plan Initiation		Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Sun	nmary	Y/N	Include complete property inventory once every mo	nth
Photographs		Y/N	menuae comprete property inventory once every mo	

	11 2 2 5
	October 29, 2020
	Spring Vally VA. (38)
	Trong Fernander SO
06:30	Morning Meeting Surfety to IK Start.
	Morning Meeting Safety tolk fibish
08100	American University facilities on site to
	inspect sever issue from Krieger building.
010:00	todad more hay beds to fining system
	for yester control.
	Weekla Safetie Staff- Meeting over
	He phone Beglioling
11:30	Weekly Safely staff-marting
	over the phone finished.
12:00	Hoy bods for fencing Systems for
	unter control Finishe L.
12,00	Lunch begins
	Lunch ends.
13:00	frol wolf through of Job sites
13:30	Safety Maching after work
	For for dog due to Costnot Tain.

	Y-09-D-0062	_	Weather:	
Delivery Order: TO 0006		_	Temp 48/41, Cloudy, Winds W	NW 10 mph
	mber 2020	_		
Site Location: 4825 Gle	nbrook Road			
		<u>P</u>	ersonnel on Site	
D. DOONG	-	TO C	COP	CDI
PARSONS		ES	SCE	CPJ
Bryant, Joe	Yorkshire, Bar	rt		
Courtney, Kenneth	Prate, Warren	3 11		
Fernandez, Jeremy	Hefflefinger, C	jerald		
	. COUNT	CDAKKE	T TENOTE A D	
	ACCUPI	EKMIT	LIFESTAR	
				-
				-
		NAB	E.C. ERNST	-
	Rushwald, Ma	tt		
	- 			
	USA	ESCH		
ACTIVITIES CONDUCTE	ED (include site mobi	ilization/	demobilization, brush/tree clearing, geophysi	ical survey, intrusive
excavation, contaminated se				-
		_	· · · · · · · · · · · · · · · · · · ·	
Safety Briefing:	6:30			
Began building up grad	de next to 4835 in	prepar	ration for constructing concrete pad for	or A/C condensing
units.				
aiits.				
E 1 61	15.00			
End of day:	17:00			
SAMPLES COLLECTE	D: See DOCP fo	or comp	e information	
SAIVII LES COLLECTE	D. See DQCK K	or samp	e information	
	•			
Closed cavity items foun	d			
closed eavity items foun	u .			
Navy Equipment on Sites				
New Equipment on Site:				
Visitors			Contracto	re
7 13101 3			Magnolia (
			DAVEY (
			ACCUPER	CMIT ()
			CPJ ()	
Problems encountered/	rocolutions			
1 Tobicins encountered/	i csolutions.			
Instructions given by a	ovornment nercen	nol.		
Instructions given by g	over ninent person	mel.		
A -41-141	4			
Activities anticipated for	r tomorrow:			
Attachments (in	clude as appropriate)			
Actacimients (III	ao appropriate)	Y/N		
Geonbysical Summer		Y/N		
Geophysical Summary				
Excavation Summary		Y/N		
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protoco	
Dig Sheet		Y/N	To be included at least once every week during intr	usive 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 Sum	mary	Y/N	Include complete property inventory once every mo	onth
Photographs		Y/N	The state of the s	
<i>O</i> 1				

	November 2- 12020
	Spring Vally, VA
	Jerems Fernandez, 55HO 39
06:30	Morning Safety Meeting start
07:00	Morning Satety Meeting finished
07:00	American University staff septie meintanence.
07:30	Backfill area Next to 4835 to bring
08.20	up grade at condersity relocation.
11:30	Lunch Beginning
12:00	Lunch Ends.
12:30	Continue back filling area Next to
59:30	4835.
	Begin construction for concrete slab
	behide the house. Frame work start.
15:00	Pauxed work for concrete slab. behind
11:30	house . Frame work still under construction.
15:00	Mas Back filling complete for the day.
18:00	Until further notice.
18:00	Final Jub site walk through and site
19:00	clean up. start.
14:30	Jobsite walk through and site chan
17-50	up Ind.
16:00	Final Safety macting end of the day
	Start 3
	End of the day safety meeting.
/	
	G -

Contract No: W912DY-09	-D-0062		Weather:	
Delivery Order: TO 0006			Temp 59/48, Sunny, Winds WNV	W 14 mph
Date: 03 November				
Site Location: 4825 Glenbr	ook Road		-	
		<u>P</u>	ersonnel on Site	
PARSONS	ZE	S	SCE	CPJ
Bryant, Joe	Yorkshire, Bart			
Courtney, Kenneth	Prate, Warren			
Fernandez, Jeremy	Hefflefinger, Ge	rald		
			<u> </u>	
	ACCUPE	RMIT	LIFESTAR	
	-			
	-			
	-			·
	CEN.	AB	E.C. ERNST	
	Rushwald, Matt			-
	Teabilitian illant			
	-			
	USAES	SCH		
	USAL	JC11		
				
	-			
	-			
ACTIVITIES CONDUCTED (nclude site mobiliz	zation/o	demobilization, brush/tree clearing, geophysica	ıl survey, intrusive
excavation, contaminated soil e	xcavation, samplin	g, and	restoration activities)	
Safety Briefing: 6:3	0			
Finished building up grade	e next to 4835 is	n prep	paration for constructing concrete pad to	for A/C condensing
units. Began constructing				
annes. Began constructing	wood mame for	Conc	rete pau.	
End of day: 17:	00			
End of day.	00			
SAMPLES COLLECTED:	See DQCR for	sampl	le information	
	-			
	-			
Closed cavity items found				
New Equipment on Site:				
				
Visitors			Contractors	
			Magnolia ()	l .
			DAVEY ()	
			ACCUPERN	IIT ()
			СРЈ ()	
Problems encountered/reso	1			
Problems encountered/reso	nutions:			
Instructions given by gover	unmant naucann	ol.		
Instructions given by gover	mment personn	iei.		
Activities antisimated for	THE CHAPTER			
Activities anticipated for to	MINDITOW:			
Attachments (include	as appropriate)			
ì		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	CC)	Y/N	To be included at least once every week during intrus	ive investigation
Sample Chains-of-Custody (CO		Y/N		
Contingency Plan Initiation Sun	ımary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Summary	7	Y/N	Include complete property inventory once every mont	h
Photographs		Y/N		

	November 3,2020	
1	Spring Valley, VA	2
	Jeremy Fernandez	90
06:30	Morning Safety Merching Bogining.	
07:00	Morning Safety meeting First.	
07:30	tire extinguisher inspection start	
08:00	tire extinguisher inspection finished.	
08:30	UA pretorns softic took works	
06:50	Ut compleates work on septic tank	
09:00	Zimmer continues constructing frame	
V4:30	tinishes les la land the transmitted	
09:30	Zimmer begins filling frame with dieta	-
04:30	jummer Leveling dirt inside frame.	
16:00	Frame leveled.	
	leveling of diet inside frame Complete.	
	Lunch begins	
and the second	Lunch ends	
	UA finishes septic work.	
	Safety Meeting online.	
14:00	End of the day Jobsite walk through.	
	End of the day sofety brile.	
14:30	End of day.	
		-
/		
/	1111	1
1	1-01-3	1
	~	-
		- 0

Delivery Order: TO 0006		Weather:	
		Temp 66/42, Sunny, Winds S	4 mph
Date: 04 Novem			
Site Location: 4825 Glenl	brook Road	_	
		D 1 6%	
		Personnel on Site	
DADCONG	ZEC	CCE	CDI
PARSONS	Yorkshire, Bart	SCE	СРЈ
Bryant, Joe Courtney, Kenneth			
Fernandez, Jeremy	Prate, Warren Hefflefinger, Gerald		
remandez, Jeremy	nemeninger, Geraid		
			
	ACCUPERMI	LIFESTAR	
	ACCUIERMI	LIFESTAR	
	-		
	CENAB	E.C. ERNST	<u>-</u>
	Rushwald, Matt		
	USAESCH		
	-		
ACTIVITIES CONDUCTED	(include site mobilization	/demobilization, brush/tree clearing, geophy	sical survey, intrusive
excavation, contaminated soil			
		restoration detivities)	
Safety Briefing: 6	:30		
Excavated soil near water	r line connections to	reveal elevations of pipe inverts. Fini-	shed constructing wood
frame for concrete pad.			
frame for concrete pad.			
End of day:	7:00		
Life of day.			
SAMPLES COLLECTED:	See DQCR for sam	ple information	
Closed cavity items found			
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site:			
New Equipment on Site:			
New Equipment on Site: Visitors		Contract	ors
		Contract Magnolia	
			()
		Magnolia DAVEY	()
		Magnolia DAVEY ACCUPE	()
		Magnolia DAVEY	()
Visitors		Magnolia DAVEY ACCUPE	()
Visitors	solutions:	Magnolia DAVEY ACCUPE	()
Visitors	solutions:	Magnolia DAVEY ACCUPE	()
Visitors	solutions:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re		Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re		Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re		Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re Instructions given by gov	ernment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re Instructions given by gov	ernment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re	ernment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re Instructions given by gov	ernment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/re Instructions given by gov	ernment personnel: tomorrow: de as appropriate)	Magnolia DAVEY ACCUPE CPJ ()	()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu	ernment personnel: tomorrow: de as appropriate) Y/N	Magnolia DAVEY ACCUPE CPJ ()	()
Visitors Problems encountered/re Instructions given by gov Activities anticipated for	ernment personnel: tomorrow: de as appropriate)	Magnolia DAVEY ACCUPE CPJ ()	()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary	tomorrow:	Magnolia DAVEY ACCUPE CPJ ()	()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary	tomorrow:	Magnolia DAVEY ACCUPE CPJ ()	() () RMIT ()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary	tomorrow:	Magnolia DAVEY ACCUPE CPJ () To be included if investigation is using CSS proto	() () RMIT ()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	ernment personnel: tomorrow: de as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Magnolia DAVEY ACCUPE CPJ () To be included if investigation is using CSS proto To be included at least once every week during in	() () RMIT ()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C	tomorrow:	Magnolia DAVEY ACCUPE CPJ () To be included if investigation is using CSS proto To be included at least once every week during in	() () RMIT ()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (included opphysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Contingency Plan Initiation Summary Plan Initiation Plan Initia	ernment personnel: tomorrow: de as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Magnolia DAVEY ACCUPE CPJ () To be included if investigation is using CSS proto To be included at least once every week during in	() () RMIT ()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation St Health and Safety Report	ernment personnel: tomorrow: de as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Magnolia DAVEY ACCUPE CPJ () To be included if investigation is using CSS proto To be included at least once every week during in To be included weekly during field activities	() () () () () () () () () ()
Problems encountered/re Instructions given by gov Activities anticipated for Attachments (included prophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CCContingency Plan Initiation Summary	ernment personnel: tomorrow: de as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Magnolia DAVEY ACCUPE CPJ () To be included if investigation is using CSS proto To be included at least once every week during in To be included weekly during field activities Include complete property inventory once every in	() () () () () () () () () ()

	November 4, 2028	
	Coring Valle VA	(11)
	Jereny Fernandez	(41)
	Jerray Temandel	
06:30	Morning safety meeting start	
	Morning sweeting End.	
07:30	Opening of front gate in preparation	
- 68:00	of Concrete assimil.	
	Lunch beings	
	Leench ends-	
	Zimmer expansating in search for	
/2:00	cupplinks for elevations. Boginsing.	
15:30	Zimmer excounting in supplink search	
76:00	for elevation and	
16:00	Zimmer smoothing of land with	
17:00	Poller.	
	End of day Jobsite wolk through	
	and clean up & safety meeting.	
1		1
17:00	End of day.	
1		
	110	
	· V the	
		1

Contract No: W912DY-09-	-D-0062	Weather:	
Delivery Order: TO 0006		Temp 69/48, Sunny, Winds SSW 5 mph	1
Date: 05 Novembe			
Site Location: 4825 Glenbre	ook Road	_	
	I	Personnel on Site	
	-		
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Fernandez, Jeremy	Hefflefinger, Gerald		
	ACCUPERMIT	Γ LIFESTAR	
	CENAD	E C EDNOT	
	Rushwald, Matt	E.C. ERNST	
	Rushwalu, Matt		
	USAESCH	<u> </u>	
,		n/demobilization, brush/tree clearing, geophysical surve	ey, intrusive
excavation, contaminated soil ex	cavation, sampling, and	d restoration activities)	
Safety Briefing: 6:3	0		
		designs into storage area at the federal property	in muonomotion
	ruous ron orrs and c	drums into storage area at the federal property	/ III preparation
for shipment next week.			
End of day: 17:0	00		
,			
SAMPLES COLLECTED:	See DQCR for samp	ple information	
	-		
Closed cavity items found			
crosses curry memo rouna			
New Equipment on Site:			
1 1			
¥70-04		Control	
Visitors		Contractors Magnelia ()	
		Magnolia () DAVEY ()	
		ACCUPERMIT ()	
		CPJ ()	
D 11 / 1/	1.4		
Problems encountered/reso	lutions:		
Instructions given by gover	nment personnel:		
Activities anticipated for to	morrow:		
Attachments (include	as appropriate)		
	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N	+	
Air Monitoring Summary	Y/N		
Dig Sheet	Y/N		stigation
Sample Chains-of-Custody (CO Contingency Plan Initiation Sum			
Health and Safety Report	imary Y/N Y/N		
Property Management Summary			
Photographs	Y/N		
C 1	2721	<u> </u>	

	-
November 5, 2020	
Spring valley VA. (92)	
Deserme Farmandez	
06:96 Morning safety Meeting stapt	
07:00 Moraing safety Meeting End	
07:30 Mect -ith JPG & WA. Start	
68:00 Meet with JPG & UA end.	
08:45 Open Gate so JB ranget in.	
010:00 Zimmer moves draws to day.	
11:00 Weekly Safety Meeting over the plane.	
12:00 lanch begins	
12:30 Lunch ends-	
16:00 Jobsile walk through and clean up.	
16:30 End of day satisfy muching.	
17:38 End of day.	
4/1	
1 - father	

Contract No: W912DY-09-	D-0062	Weather:	
Delivery Order: TO 0006		Temp 77/53, Partly Su	ınny, Winds S 4 mph
Date: 09 November			
Site Location: 4825 Glenbro	ook Road	_	
	_		
	<u>l</u>	Personnel on Site	
D. D	and a		CT 7
PARSONS	ZES	SCE SCE	СРЈ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Fernandez, Jeremy	Hefflefinger, Gerald		
	. COURTERING	LIPPOTA	
	ACCUPERMIT	LIFESTAR	
			<u> </u>
			<u> </u>
			<u> </u>
	CENAB	E.C. ERNST	
	Rushwald, Matt		

	USAESCH		
ACTIVITIES CONDUCTED (in	clude site mobilization	demobilization, brush/tree clearing,	geophysical survey, intrusive
excavation, contaminated soil ex		_	
Safety Briefing: 6:30)		
Assisted with excavation so	American Univers	sity and ACI could repair brok	en sewer line that services the
		te and Parsons poured concret	
	ier denvered concre	te and raisons poured concret	e pad for A/C condensing
units at 4835 GR.			
End of day: 17:0	ın.		
End of day: 17:0	10		
SAMPLES COLLECTED:	See DQCR for samp	ole information	
Closed cavity items found			
-			
New Equipment on Site:			
1 1			
Visitors			ontractors
		<u>M</u>	fagnolia ()
		D.	AVEY()
		A	CCUPERMIT ()
		C	PJ ()
			0
Problems encountered/resol	lutions:		
T			
Instructions given by govern	nment personnei:		
Activities anticipated for to	morrow:		
Attachments (include	as appropriate)		
2 seed interest (include	Y/N		
Geophysical Summary	Y/N	1	
	Y/N Y/N		
Excavation Summary		m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ana
Air Monitoring Summary	Y/N	To be included if investigation is using (
Dig Sheet	Y/N	To be included at least once every week	during intrusive investigation
Sample Chains-of-Custody (COC			
Contingency Plan Initiation Sum	mary Y/N		
Health and Safety Report	Y/N	To be included weekly during field activ	ities
Property Management Summary	Y/N	Include complete property inventory one	
Photographs	Y/N		
		•	

	November 9, 2020
	Spring Vally VA.
	Jevering Fermandez (95)
06.'30	Morning safety breif. Start
07:00	
0.8130	
09130	Exacation ands.
04:45	Consteak arrives on site for pouring
10130	of slab
10:00	Concreate pour begins.
10:30	Coxcreat pour ends. Zimmer begins
	smoothing out corcrete into the frame.
5000	Smoothing concrete with trolly. Ensuing
100	a smooth even surface. Zimmer. Start
//:30	Finished with smothing of concrete Complete.
12:00	Lupah Baging
12:30	Lunch Break ends
13:00	Sana John Remores two porticars
11530	from Jobsile.
/5;00	Concrete over spill chan up.
/5:30	Jub site walk through clean up.
16,00	Indistiden Setete stand down wedling.
/6130	End of dack.
10	
1/1/	
11/1	
V	A. S. S.

	·09-D-0062	Weather		
Delivery Order: TO 0006	1 2020	Temp 75/	55, Partly Sunny, Wind	ls SSE 4 mph
Date: 10 Novem				
Site Location: 4825 Glen	brook Road			
		Personnel on Site		
		r er sommer om Site		
PARSONS	ZES		SCE	СРЈ
Bryant, Joe	Yorkshire, Bart		SCE	
Courtney, Kenneth	Prate, Warren			
Fernandez, Jeremy	Hefflefinger, Gerald			
Tornandoz, voreniy	Trememger, Seran			
	ACCUPERM	IT I	IFESTAR	-
	CENAB	E	.C. ERNST	
	Rushwald, Matt			·
				-
	USAESC	<u> </u>		-
ACTIVITIES CONDUCTEI	(include site mobilizati	on/demobilization, brush/t	ree clearing, geophysic	al survey, intrusive
excavation, contaminated soi				
Safety Briefing:	5:30			
Loaded out 3 truckloads	of waste destined for	or subtitle D landfill.		
End of day:	7:00			
,				
CANDIEC COLLECTED	G DOOD C	1		
SAMPLES COLLECTED	: See DQCR for sar	nple information		
	-			
Closed cavity items found				
Closed cavity from from				
New Equipment on Site:				
rew Equipment on Site.				
Visitors			Contractors	3
			Magnolia ()
			DAVEY ()	
			ACCUPERN	
				MIT ()
			CPJ ()	MIT ()
			СРЈ ()	MIT ()
Problems ananytous de	esolutions.		СРЈ ()	MIT ()
Problems encountered/re	esolutions:		CPJ ()	MIT ()
Problems encountered/re	esolutions:		CPJ ()	MIT ()
Problems encountered/re	esolutions:		CPJ ()	MIT ()
			CPJ ()	MIT ()
			CPJ ()	MIT ()
			CPJ ()	MIT ()
Instructions given by gov	vernment personnel:		CPJ ()	MIT ()
Instructions given by gov	vernment personnel:		CPJ ()	MIT ()
Instructions given by gov	vernment personnel:		CPJ ()	MIT ()
Instructions given by gov	vernment personnel:		CPJ ()	MIT ()
Instructions given by gov	vernment personnel: tomorrow:		CPJ ()	MIT ()
Instructions given by gov Activities anticipated for	vernment personnel: tomorrow: ide as appropriate)	'N	CPJ ()	MIT ()
Instructions given by gov Activities anticipated for	vernment personnel: tomorrow: ide as appropriate)	N N	CPJ ()	MIT ()
Instructions given by gov Activities anticipated for Attachments (include Geophysical Summary Excavation Summary	vernment personnel:	N N	CPJ ()	MIT ()
Instructions given by gov Activities anticipated for Attachments (include Geophysical Summary Excavation Summary	vernment personnel:	N N	CPJ ()	
Instructions given by gov Activities anticipated for Attachments (include Geophysical Summary	vernment personnel:	N To be included if investig	gation is using CSS protocol.	5
Activities anticipated for Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	vernment personnel: tomorrow:	N To be included if investig N To be included at least o		5
Activities anticipated for Attachments (includes) Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (6)	vernment personnel: tomorrow:	N N N To be included if investig	gation is using CSS protocol.	5
Activities anticipated for Attachments (included proposed propose	tomorrow: Y	N N To be included if investig N To be included at least o N N	gation is using CSS protocol. ince every week during intru.	5
Activities anticipated for Attachments (include opphysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Contingency Plan Initiation SHealth and Safety Report	vernment personnel: tomorrow:	N N To be included if investig N To be included at least o N N To be included weekly di	gation is using CSS protocol. unce every week during intru	s sive investigation
Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody ((Contingency Plan Initiation S	tomorrow: de as appropriate	N N To be included if investig N To be included at least o N N To be included weekly di	gation is using CSS protocol. ince every week during intru.	s sive investigation

	November 10	1
	Spring Vally VA	
	Jeverny Fernandez	4)
	M · CC· b· C D·	-
	Morning Safety breif. Begins	
	Morning Safety Breit Ends.	
	Cleaning of trailler.	
	Clearing of Concrete over pour Start	
	Stilt force instillation for ermison (a for).	
	Courch starts	
1/:30		
	Clearing of concrete over pour complete.	-
	Silt fince repositioned and recon-	
	structed.	
	Trailler / office clean up . Start	
	Trailler office clean up end	
	Jubsite cheen up and of day	
	End of day safety brief	
16:30	End of day.	
1		-
1		
1		
-		
1		
1		-
		-
		_

Contract No: W912DY-09-D-0062	_	Weather:	
Delivery Order: TO 0006	_	Temp 72/66, Rain, Winds S 12 mg	oh
Date: 11 November 2020	_		
Site Location: 4825 Glenbrook Road		<u>-</u>	
	<u>P</u>	ersonnel on Site	
PARSONS Z	ES	SCE	CPJ
Bryant, Joe			
ACCUPI	ERMIT	LIFESTAR	
		<u> </u>	
CE	NAB	E.C. ERNST	
			
USA	ESCH		
			
			
			
ACTIVITIES CONDUCTED (include site mobil	lization/	damahilizatian heush/traa alaaring gaanhugiaal	curatori intensira
ACTIVITIES CONDUCTED (include site mobi	iization/	demodifization, brush/free clearing, geophysical	survey, mirusive
excavation, contaminated soil excavation, sample	ing, and	restoration activities)	
Safety Briefing: 6:30			
Samulad navy baskfill saymas in Mal san	. 17A		
Sampled new backfill source in McLean	i, vA		
End of day: 17:00			
SAMBLES COLLECTED. See DOCD 6		la information	
SAMPLES COLLECTED: See DQCR for	эг ѕашр	le information	
Closed cavity items found			
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site:			
Visitors		Contractors	
		Magnolia ()	
		DAVEY()	
		ACCUPERM	IT ()
			11 ()
		CPJ ()	
Problems encountered/resolutions:			
Instructions given by government person	nel:		
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 intrusiv	ve 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	
and surery resport	1/17	o mermoes recently uniting field delivines	

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

Contract No: W912DY-09-D-006	2	Weather:	
Delivery Order: TO 0006 Date: 12 November 2020		Temp 67/62, Rain, Winds W 10 mph	
Site Location: 4825 Glenbrook Re	oad		
		-	
	<u>P</u>	ersonnel on Site	
DADCONC	ZEC	CCE CDI	,
PARSONS Bryant, Joe Yorks	Shire, Bart	SCE CPJ	J
Courtney, Kenneth	Silic, Dait		
Fernandez, Jeremy			
	ACCUPERMIT	LIFESTAR	
	CENAB	E.C. ERNST	
Rush	wald, Matt		
	USAESCH		
			
ACTIVITIES CONDUCTED (include	cita mahilization/	demobilization, brush/tree clearing, geophysical survey, intrusi	ivo
excavation, contaminated soil excavation			ive
	on, sampning, and	restoration activities)	
Safety Briefing: 6:30			
Shipped backfill samples to com	mercial lab.		
End of day: 17:00			
	2000 6	1 . 6	
SAMPLES COLLECTED: See I	OQCR for sample	le information	
Closed cavity items found			
New Equipment on Site:			
New Equipment on Site.			
Visitors		Contractors	
		Magnolia ()	
		DAVEY()	
		ACCUPERMIT ()	
		СРЈ ()	
Problems encountered/resolution	s:		
Instructions given by governmen	t personnel:		
	•		
Activities anticipated for tomorro	ow:		
Attachments (include as appr	opriate)		
	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	# 1 · 1 1 1 1 · A 11 · · · · · · · · · ·	
Health and Safety Report	Y/N	To be included weekly during field activities	

Property Management Summary Photographs

Y/N

Y/N Include complete property inventory once every month

	November 12,2020	
	Spring Vally 2020	(45)
	Jeremy Fernandez	0
06:3	Morning Satisfay breit. Begins	
07:00	Morning Safety breif Ends.	
09:00	Went to Store to get labels for	
ا-ور- س	buckets.	
69:01	Retrined from getting lables.	
10:30	Labeling of containors (Jars)	
11:00	Weekly stoff mucting call begin.	
/1:30	Weekly staff meeting call End.	
15:00	Lunch Begins.	-
12:30	Lunch Ends.	
13:00	Took photos of TAH tent.	
13:30	Gathered ice, for samples.	
14:00	Shipped out samples to lab.	
14:30	End of Day sweety brief	
15:00	End of Dag.	
0		
	that we will be a second	
	[-]-	
	V	-
		-
		-

	D-0062	Weather:	
Delivery Order: TO 0006		Temp 59/47, Sunny, Winds WN	W 9 mph
Date: 16 November			
Site Location: 4825 Glenbro	ok Road		
	<u>Pe</u>	ersonnel on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		-
Courtney, Kenneth			-
Fernandez, Jeremy			-
Rider, Matt			-
			-
	ACCUPERMIT	LIFESTAR	-
	Vargas, Gustavo		-
	Lowe, Xavier		-
	COMPANIA DE		
	CENAB	E.C. ERNST	
	Rushwald, Matt		
<u> </u>			-
	TIC L ECCH		
<u> </u>	USAESCH		-
<u> </u>			
ACTIVITIES CONDUCTED (in	clude site mobilization/o	lemobilization, brush/tree clearing, geophysic	al survey, intrusive
excavation, contaminated soil exc	cavation, sampling, and	restoration activities)	
Safatu Driafina:			
Safety Briefing: 6:30			
Densel on-site to relocate A	/C units at 4835.		
End of down 17.00	n		
End of day: 17:00	0		
SAMPLES COLLECTED:	See DQCR for sampl	e information	
Closed cavity items found			
•			
New Equipment on Site:			
-1			
Visitors		Contractor	
		Magnolia (s
		iviagiiolia (s)
			s)
		DAVEY())
		DAVEY () ACCUPER)
		DAVEY())
		DAVEY () ACCUPER)
Problems encountered/resol	utions:	DAVEY () ACCUPER)
Problems encountered/resol	utions:	DAVEY () ACCUPER)
Problems encountered/resol	utions:	DAVEY () ACCUPER)
Problems encountered/resol	utions:	DAVEY () ACCUPER)
		DAVEY () ACCUPER)
Problems encountered/resol		DAVEY () ACCUPER)
		DAVEY () ACCUPER)
Instructions given by govern	nment personnel:	DAVEY () ACCUPER)
Instructions given by govern	nment personnel:	DAVEY () ACCUPER)
Instructions given by govern	nment personnel:	DAVEY () ACCUPER)
Instructions given by govern Activities anticipated for ton	nment personnel: norrow:	DAVEY () ACCUPER)
Instructions given by govern	nment personnel: norrow: us appropriate)	DAVEY () ACCUPER)
Instructions given by govern Activities anticipated for ton Attachments (include a	nment personnel: norrow: us appropriate) Y/N	DAVEY () ACCUPER)
Instructions given by govern Activities anticipated for ton	nment personnel: norrow: us appropriate)	DAVEY () ACCUPER)
Instructions given by govern Activities anticipated for ton Attachments (include a	nment personnel: norrow: us appropriate) Y/N	DAVEY () ACCUPER)
Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary	nment personnel: norrow: ss appropriate) Y/N Y/N	DAVEY () ACCUPERI CPJ ()) MIT (2)
Instructions given by govern Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary	nment personnel:	DAVEY () ACCUPER! CPJ () To be included if investigation is using CSS protocol) MIT (2)
Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	nment personnel: norrow: Solution Solu	DAVEY () ACCUPERI CPJ ()) MIT (2)
Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC	nment personnel: norrow: Sappropriate Y/N Y/N	DAVEY () ACCUPER! CPJ () To be included if investigation is using CSS protocol) MIT (2)
Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summ	ment personnel:	To be included if investigation is using CSS protocol To be included at least once every week during intru) MIT (2)
Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summ Health and Safety Report	ment personnel:	To be included if investigation is using CSS protocol To be included at least once every week during intru To be included weekly during field activities	MIT (2)
Activities anticipated for ton Attachments (include a Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Summ	ment personnel:	To be included if investigation is using CSS protocol To be included at least once every week during intru	MIT (2)

	November 16, 2.025	
	Spring Valley VA	(46)
	Deserge Farmandez	
06:30	Morning Safetag brief begins	
	Morning Safety brief ends.	
0 7:30	Densel shows up areding enterance	
	isto home. Jeremy SSHO lets themin.	
09:00	Densel needed gate opened to move	
	their van.	
09:30	Bruse & Matt left of safe way for supplies	
	Bruse & Matt returned from Saknay.	
	Lunch Break Begins	
12:00	Lunch Break Ends	22
	Zimmer checks on water line. See withers	
	things are running too.	
	Densel finishes installing AC units	
/5:00	for the day will return back tomorrow	.
	Over the phone next they with	
	Site and of day walkthrough	
16:00	End of day safety meeting.	
16-30	End of Jung	
1/		
(
	1 stand	
	-9	

	7-09-D-0062	_	Weather:	
Delivery Order: TO 0006		_	Temp 55/46, Sunny, Winds SW	10 mph
	mber 2020	_		
Site Location: 4825 Gle	nbrook Road			
		<u>P</u>	ersonnel on Site	
D. DOONG		TO C	acr.	CDI
PARSONS		ES	SCE	CPJ
Bryant, Joe	Yorkshire, Bar	t		
F1	Prate, Warren	2 1 - 1		-
Fernandez, Jeremy	Hefflefinger, G	erald		
Rider, Matt				-
	ACCUDI	CDMIT	LIEESTAD	
	Various Custon		LIFESTAR	
	Vargas, Gustav Lowe, Xavier	/0		
	Lowe, Advict			
				-
	CEI	NAB	E.C. ERNST	
	Rushwald, Mat		Dio Dia io I	
	1001177010, 1710			
	USAI	ESCH		
				-
		-		
ACTIVITIES CONDITICTE	D (include site mobi	lization/	demobilization, brush/tree clearing, geophysic	cal survey intrucive
excavation, contaminated so				ai survey, mirusive
		ing, and	restoration activities)	
Safety Briefing:	6:30			
Densel on-site to reloca	ite A/C units at 49	835. Cl	eaned out roll offs for return to suppl	ier.
Denser on site to reloct	ne in e anno ac n	555. CI	canca out for one for retain to suppr	
F. 1 . 6 1	17.00			
End of day:	17:00			
SAMPLES COLLECTED	D: See DQCR for	or samp	le information	
	-		-	
C1 1 1 1 1 C	, —			
Closed cavity items found	d			
N. D. I				
New Equipment on Site:				
Visitors			Contractor	•6
V 13101 3			Magnolia (
			DAVEY ()	
			ACCUPER	
			CPJ ()	WIII (2)
			CPJ ()	
Problems encountered/	resolutions:			
Instructions given by go	overnment person	nel:		
Activities anticipated fo	r tomorrow:			
Attachments (inc	clude as appropriate)			
A reaconneits (IIIC	o ao appropriatej	Y/N		
Geophysical Summary		Y/N		
Excavation Summary		Y/N		
Air Monitoring Summary		Y/N	To be included if investigation is using CCC	Je
		Y/N Y/N	To be included if investigation is using CSS protoco	
Dig Sheet	(COCS)		To be included at least once every week during intri	isive investigation
Sample Chains-of-Custody		Y/N		
Contingency Plan Initiation	Summary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Sumi		***		
	nary	Y/N	Include complete property inventory once every more	nth
Photographs	nary	Y/N Y/N		nth

	November 17, 2020	100
	Spring valley VA	
	Jeremy Fernandez	
06:30	Morning sakety brief start	
	Morning Safety brief End.	
	Densel arnies on site. Sign in	
	and morning brief.	
	Zimmer poner wash all lortainers &	
	BIL. FF3 Start.	
	Zimmer completes cleaning of roll offs.	
	Lunch Beglis.	
	Lunch ends.	
	Zimmer Completes Cleaning of Roll offs.	
	Cheaning of Company relicles start	
	finish cleaning of company vehicles.	
	Cleaning of office trailer Start	
	Cleaning of office trailer End.	
	Walk through of Jobs. te	
	End of day safety brief	
	End of day the day	
16:00	East of day solder brief	
1600	End day	
/		
/	1-6-5	
1/1/		
	The Mills 12	

Contract No: W912DY-09-	D-0062	Weather:	
Delivery Order: TO 0006	2020	Temp 47/37, Sunny, Winds NW	/ 15 mph
Date: 18 November Site Location: 4825 Glenbro			
Site Location: 4825 Glenbro	OOK ROAG	-	
	р	ersonnel on Site	
	-	ersonier on site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		-
Fernandez, Jeremy	Hefflefinger, Gerald		
Rider, Matt	- 6		
			
	ACCUPERMIT	LIFESTAR	
	Vargas, Gustavo		
	Lowe, Xavier		
			-
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	USAESCH		
ACTIVITIES CONDUCTED (in	nclude site mobilization/	demobilization, brush/tree clearing, geophysic	cal survey, intrusive
excavation, contaminated soil ex	cavation, sampling, and	restoration activities)	
Safety Briefing: 6:30)		
Densel on-site to relocate A	A/C units at 4835. Sl	nipped out MDAS.	
End of day: 17:0	10		
	10		
	00		
	10		
	10		
SAMPLES COLLECTED		le information	
SAMPLES COLLECTED:	See DQCR for samp	le information	
SAMPLES COLLECTED:		le information	
SAMPLES COLLECTED:		le information	
SAMPLES COLLECTED:		le information	
		le information	
		le information	
Closed cavity items found		le information	
		le information	
Closed cavity items found New Equipment on Site:			
Closed cavity items found		Contractor	·s
Closed cavity items found New Equipment on Site:		Contractor Magnolia ()
Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY ())
Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY ())
Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for to	See DQCR for samp lutions: nment personnel: morrow:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern	See DQCR for samp lutions: nment personnel: morrow:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for total	See DQCR for samp lutions: nment personnel: morrow: as appropriate) Y/N	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for too Attachments (include: Geophysical Summary	See DQCR for samp lutions: nment personnel: morrow: as appropriate) Y/N Y/N	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for too Attachments (include and include an	lutions: morrow: as appropriate) Y/N Y/N Y/N	Contractor Magnolia (DAVEY () ACCUPER CPJ ()	MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for too Attachments (include and include an	see DQCR for samp lutions: nment personnel: morrow: as appropriate) Y/N Y/N Y/N Y/N	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protoco	MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for too Attachments (include of the company	see DQCR for samp lutions: nment personnel: morrow: y/N y/N y/N y/N y/N	Contractor Magnolia (DAVEY () ACCUPER CPJ ()	MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for too Attachments (include of the company	See DQCR for samp lutions: nment personnel: morrow: as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protoco	MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govers Activities anticipated for tot Attachments (include of the company	See DQCR for samp lutions: morrow: as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocod To be included at least once every week during intra	MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govers Activities anticipated for total Attachments (include and activities and summary and	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocor To be included at least once every week during intra	MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/resol Instructions given by govern Activities anticipated for total Attachments (include of the company of the compa	See DQCR for samp	Contractor Magnolia (DAVEY () ACCUPER CPJ () To be included if investigation is using CSS protocod To be included at least once every week during intra	MIT (2)

	November 187020	=
	Spring Valley VA	48
	Jenny Fernandez	
66:20	Morning Sarety meeting start.	
17:00	Marning Safety brief finish	
07:00	Moving of Jersey Barrier start.	
07:00	Densel begins work on fresidents AC	
	units.	
	Relocation of barriers start	
	Relocation of barriers end.	
10:00	maintenance of the chimical containers	
	Lunch starts	
	Lunch ends.	-
	Densel leaves for the day Will	
12:00	return to morrow to install instillation.	
14:30	zimmer to ship drums for MDAS to	
12:00	disposal company. Start	
15:00	-1.	al
75:30	Company End.	
15:30	Ibs. te walk through dean up	
	End of day salety brief	
	End of day.	-
		1
1		-
1		0
, ,	All of door	
	7 7	

Contract No: W912DY-09-	D-0062	Weather:	
Delivery Order: TO 0006		Temp 53/33, Sunny, W	inds WSW 5 mph
Date: 19 November			
Site Location: 4825 Glenbro	ok Road	<u> </u>	
		Personnel on Site	
		<u> </u>	
PARSONS	ZES	SCE	СРЈ
Bryant, Joe			
Courtney, Kenneth	Prate, Warren		<u> </u>
Fernandez, Jeremy	Hefflefinger, Gerald		
Rider, Matt		<u></u>	
	ACCUPERMI	T LIFESTAR	
	Vargas, Gustavo	LIFESTAR	
	Lowe, Xavier		
			
	CENAB	E.C. ERNST	
	Rushwald, Matt		
			
	HEARCH	<u> </u>	
	USAESCH	·	
			 -
ACTIVITIES CONDUCTED (in	oluda cita mobilizatio	n/demobilization, brush/tree clearing, s	raonhycical curvey intrucive
excavation, contaminated soil ex			geophysical survey, mitusive
		ta restoration activities)	
Safety Briefing: 6:30)		
Densel on-site to relocate A	C units at 4835.	Weighing waste drums for dispo	sal shipment.
		8 8	1
End of day: 17:0	0		
SAMPLES COLLECTED:	See DQCR for sam	ple information	
Closed cavity items found			
ciosea carriy nems reama			
New Equipment on Site:			
Visitors		1/	ntractors
			ignolia ()
-			AVEY()
			CCUPERMIT (2)
		CF	PJ ()
Problems encountered/resol	utions:		
Instructions given by govern	nment nersonnel·		
instructions given by govern	ment personnen		
Activities anticipated for to	morrow:		
•			
Attachments (include	as appropriate)		
(moldde	Y/N	1	
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N		SS protocols
Dig Sheet	Y/N		
Sample Chains-of-Custody (COC		1	
Contingency Plan Initiation Sum			
Health and Safety Report	Y/N		ies
Property Management Summary	Y/N		e every month
Photographs	Y/N	1	

_		
	November 19; 2020	~
	Spring Vally, VA	(49)
	Jenny Fernander	
06:30	Morning Safety brief begins	
	Morning Safety brief ends.	
	Densel legis work for AC units At	
	presidents old house.	
08430	Maring of drums.	
09:08	Weighting of drumes a Fee Prop.	
	ALDL. should up @ Fed frop for	
	maintenance of the chemical containers.	
10:00	Weighting of the drums complete.	
11:00	Lunch time begins	
//:30	Lunch time ends.	
12:00	Cleaning of the company cars begins	
/2:30	Cleaning of the company cars ends.	_
13:00	Densel finishes and leaves site.	_
18:30	Lock up of presidents former house.	
/5:30	Jubsite holk through clean up.	
14:00	End of the day safety biret.	
16:30	End of the dug.	_
		_
+		
	(/	
	V	1

	09-D-0062	_	Weather:	
Delivery Order: TO 0006	1 2020	_	Temp 53/38, Partly Cloudy, Wir	ds NW 15 mph
Date: 23 Novem	ber 2020 brook Road	_		
Site Location: 4825 Glen	Drook Road			
		P	rsonnel on Site	
			i some on Site	
PARSONS	ZI	ES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart			
Courtney, Kenneth	Prate, Warren			
Fernandez, Jeremy	Hefflefinger, G	erald		
Rider, Matt				
	ACCUPE	CRMIT	LIFESTAR	
	Vargas, Gustav	′O		
	Lowe, Xavier		<u> </u>	
	-			
		NAB	E.C. ERNST	
	Rushwald, Mat	t .		
				-
	USAF	ESCH		
				
			emobilization, brush/tree clearing, geophysic	al survey, intrusive
excavation, contaminated soi	l excavation, sampli	ng, and 1	estoration activities)	
Safety Briefing:	5:30			
Weighing waste drums f	or disposai snipi	ment.		
End of day:	7:00			
SAMPLES COLLECTED	: See DQCR fo	r sampl	information	
	-			
Closed cavity items found				
N F ' (C')				
New Equipment on Site:				
Visitors			Contractor	3
			Magnolia ()
			DAVEY ()	,
			ACCUPER	MIT (2)
			CPJ ()	.111 (2)
Problems encountered/re	esolutions:			
Instructions given by gov	zornmont norson	nol:		
instructions given by gov	er minent person	iici.		
Activities anticipated for	tomorrow			
Activities anticipated for	tomorrow.			
Attachments (inclu	ıde as appropriate)			
	ude as appropriate)	Y/N		
Geophysical Summary	ıde as appropriate)	Y/N		
Geophysical Summary Excavation Summary	ıde as appropriate)	Y/N Y/N		
Geophysical Summary	ide as appropriate)	Y/N Y/N Y/N	To be included if investigation is using CSS protocol	5
Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet		Y/N Y/N Y/N Y/N	To be included if investigation is using CSS protocol To be included at least once every week during intru	
Geophysical Summary Excavation Summary Air Monitoring Summary		Y/N Y/N Y/N Y/N Y/N		
Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	COCS)	Y/N Y/N Y/N Y/N		
Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody ((COCS)	Y/N Y/N Y/N Y/N Y/N Y/N Y/N		
Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation S Health and Safety Report Property Management Summ	COCS) ummary	Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	To be included at least once every week during intru	sive investigation
Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody ((Contingency Plan Initiation S Health and Safety Report	COCS) ummary	Y/N Y/N Y/N Y/N Y/N Y/N Y/N	To be included at least once every week during intru To be included weekly during field activities	sive investigation

1	November 23, 2020	4
	Spring Valley, VA	
	Jarang Fernando E	
06:36	Mad Collins	
	Morning Safety brief ends	
	Remember of drums.	
08:00	Tool transfer from excavation site to	
005	Ed Prop.	
09:00	Cleaning of trailer start	
09:00	Cleaning of trailer and	
11:00	Lunch Break Start	
11:30	Lunch break and.	
12:00	Confirme call over the phone meeting.	
013:00	Conformer call ended.	
13:00	Traffic Controll leaves for the day.	
19:36	Finished excipting of domes.	
	End of day sately brick.	
16:30	End of day.	
1240	Call discussed the Till Thomas In Tay Day	
0	Levell Break	
	Secretary to the second secretary to the second sec	
	Calmed were 1 1	
- /		
	The state of the s	
1020		
16.		
4	All shelf a	
	- Indian for	

Contract No: W912DY-09-	-D-0062		Weather:	
Delivery Order: TO 0006	2 0002	•	Temp 52/39, Mostly Sun	ny, Winds NNW 6 mph
Date: 24 November				
Site Location: 4825 Glenbro	ook Road			
		P	ersonnel on Site	
PARSONS	ZE		SCE_	СРЈ
Bryant, Joe	Yorkshire, Bart			
Courtney, Kenneth Fernandez, Jeremy	Prate, Warren	ana 1 d		
Rider, Matt	Hefflefinger, Ge	eraid		
Rider, Matt				
	ACCUPE	RMIT	LIFESTAR	
	Vargas, Gustav		EIFESTAR	
	Lowe, Xavier		<u> </u>	
				
				
	CEN	AB	E.C. ERNST	
	Rushwald, Mat	t		
				<u> </u>
	USAE	SCH		
			demobilization, brush/tree clearing, ge	ophysical survey, intrusive
excavation, contaminated soil ex	cavation, samplii	ng, and	restoration activities)	
Safety Briefing: 6:30	n			
-				
Bolstered erosion and sedir	ment controls.	USAC	CE patched bore holes in concre	te foundation at 4835 GR.
End of day: 17:0				
SAMPLES COLLECTED:	See DQCR for	r samp	e information	
		1		
Closed cavity items found				
New Equipment on Site:				
Visitors			Con	tractors
			Mag	nolia ()
			DAV	YEY()
			ACC	CUPERMIT (2)
			СРЈ	0
Problems encountered/reso	lutions:			
Instructions sirve by serve				
Instructions given by gover	nment personi	iei:		
Activities anticipated for to	morrow.			
received and espaced for to				
Attachments finalisate	ac appropriate)			
Attachments (include	as appropriate)	Y/N		
Geophysical Summary		Y/N 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 dur	
Sample Chains-of-Custody (CO	CS)	Y/N	ar least once every week dur	
Contingency Plan Initiation Sum		Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	s
Property Management Summary		Y/N	Include complete property inventory once e	
Photographs		Y/N	· · · · · · · · · · · · · · · · · · ·	·

	Spring Valley, DC	(F)
	Matter Rider	(E))
0630	Morning Safety Brief. It's SI WEND S-10mph SSW	
	Humidity 65%. Partly Cloudy throughout the Day	
	(Jermy OUT)	
6700	Radio Chricks Completed	
0715	Team to Fed peop to Inventory And prop excessor	
	Combiel makeuists, Silt Fence lives werd should up	
6535	And extended to cover the New AC PAd	
0.830	Team repaired and Installed Sitt Fence At the	
0318	4825 site, Added Hay baks to "high for" areas	
1430	Wrapped water Stems And water line with Heat	-
353	type Lines And Insulation to prevent lines and	
	Stems from freezews	
1120	Personnell that filled the bare holes in the 4835	
110	basement completed and departed. (Assued as 0930)	
	Secured 4835, Key back in box.	
1200	Call discussing the IC Itoms At Fed Pap	
1245	Lunch Break	
1315.	Returned to Wark	
1330	Continued weighing Dams to prop for shipment	
1540	Completed weights Duns At Fed Prep	
1600	Vehicle Millara and Site Cleanup	
1630	End of Day Salley Brof	
1700	End of Day	

	DY-09-D-0062	_	Weather:	
Delivery Order: TO 000		_	Temp 68/45, Rain, Winds E 6 m	ph
Date: 30 Nov	ember 2020	_		
Site Location: 4825 G	lenbrook Road		-	
		D	anganual on Sita	
		<u>r</u>	ersonnel on Site	
PARSONS	ZI	FC	SCE	СРЈ
Bryant, Joe	Yorkshire, Bar		SCE	C13
Courtney, Kenneth	Prate, Warren			
Fernandez, Jeremy	Hefflefinger, G	erald		
Rider, Matt	Tiemeninger, G	craid		
reider, mutt	_			
	ACCUPE	ERMIT	LIFESTAR	
	Guzman, Kenn		English	
	Vargas, Brian	<i></i>		
				-
	_			
	CEN	NAB	E.C. ERNST	-
	Rushwald, Mat	tt		
	USAI	ESCH		
	_			
ACTIVITIES CONDUCT	ED (include site mobil	lization/o	demobilization, brush/tree clearing, geophysic	al survey, intrusive
excavation, contaminated				
Safety Briefing:	6:30			
Monitor erosion and s	sediment controls			
End of day:	17:00			
Life of day.	17.00			
SAMPLES COLLECTI	ED: See DQCR for	r sampl	le information	
	-			
Closed cavity items fou				
Closed cavity items fou	IIG			
N E C't.				
New Equipment on Site	: :			
Visitors			Contractors	8
			Magnolia (
			DAVEY ())
			ACCUPERM	MIT (2)
			CPJ ()	VIII (2)
			C13 ()	
Problems encountered	l/resolutions:			
T / / 1				
Instructions given by	government person	nei:		
	e .			
Activities anticipated	or tomorrow:			
Attachments (i	nclude 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 protocol	
Dig Sheet			10 oc incinaca ij investigation is using Cos protocol	ç
Sample Chains-of-Custod		V/NI	To be included at least on	
Sample Unains-OI-Custod	a (COCS)	Y/N	To be included at least once every week during intru.	
		Y/N	To be included at least once every week during intru.	
Contingency Plan Initiatio		Y/N Y/N		
Contingency Plan Initiatio Health and Safety Report	n Summary	Y/N Y/N Y/N	To be included weekly during field activities	sive investigation
Contingency Plan Initiatio Health and Safety Report Property Management Sur	n Summary	Y/N Y/N Y/N Y/N		sive investigation
Contingency Plan Initiatio Health and Safety Report	n Summary	Y/N Y/N Y/N	To be included weekly during field activities	sive investigation

	Spring Valley, DC Matthew Rider, SSHO	Ð
0630	Morning Sally Brief, HT-66 WIND-20-30 Mph SSW	
0.706	Homidaly - 88%. Rain in the Morning turning into	
07.30	Thunderstorms throughout the Day	
0700	Radio Checks Completed	
210	Team down range to inspect and repair the	
	Silt Frace and other Ess musures	
0830	F-150 Rental needs Returned the to factory	
11.30	Recall	
0915	Courtney out to return vehicle and pick up	
12/60	light bulbs for outside trailer light	-
1040	Continued working on Erosion Control At 41825 Site	
2/30	Added arine Hay bales	
1230	Luch Break	
	Resumed Work	
	Began taking excess Tools And ecuponent to Fed Prop	
	Courtney worked to Replace bailest for lights at the	
	Tracks At Fed Prop	
1615	Chear up and work through	
	GNO of Day Safety Brief	
1700		/
	Math Rile	

		Weather:	
Delivery Order: TO 0006		Temp 48/35, Cloudy, Winds W	14 mph
Date: 01 Decem	ber 2020 brook Road		
Site Location: 4825 Glen	Drook Road	<u> </u>	
		Personnel on Site	
		1 Craomici on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Fernandez, Jeremy	Hefflefinger, Gerald		
Rider, Matt			
			
	ACCUPERMI	T LIFESTAR	
	Lowe, Xavier		
	Morales, Solomon		
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	USAESCH	<u> </u>	
		n/demobilization, brush/tree clearing, geophysi	cal survey, intrusive
excavation, contaminated soil	excavation, sampling, ar	nd restoration activities)	
Safety Briefing: 6	5:30		
Backfill being delivered	to the federal propert	y.	
End of day:	7:00		
•			
CAMPLES COLLECTED	C. DOCP f	and information	
SAMPLES COLLECTED	: See DQCR for sam	nple information	
SAMPLES COLLECTED	: See DQCR for sam	pple information	
SAMPLES COLLECTED	: See DQCR for sam	nple information	
SAMPLES COLLECTED:	: See DQCR for san	nple information	
	: See DQCR for san	nple information	
	: See DQCR for san	nple information	
Closed cavity items found	: See DQCR for sam	nple information	
Closed cavity items found	: See DQCR for san	nple information	
Closed cavity items found New Equipment on Site:	: See DQCR for san	aple information	
	: See DQCR for san	aple information Contractor	rs
Closed cavity items found New Equipment on Site:	: See DQCR for san		
Closed cavity items found New Equipment on Site:	: See DQCR for san	Contractoi Magnolia (DAVEY ()
Closed cavity items found New Equipment on Site:	: See DQCR for san	Contractor Magnolia ()
Closed cavity items found New Equipment on Site:	: See DQCR for san	Contractoi Magnolia (DAVEY ()
Closed cavity items found New Equipment on Site:	: See DQCR for san	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors		Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re	esolutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions:	Contractor Magnolia (DAVEY () ACCUPER)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov	esolutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for	esolutions: vernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for	esolutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary	esolutions: vernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPER CPJ ())
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary	esolutions: vernment personnel: tomorrow: de as appropriate) Y/N Y/N	Contractor Magnolia (DAVEY () ACCUPER CPJ ())) !MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary	esolutions: ternment personnel: tomorrow: Y/N Y	Contractor Magnolia (DAVEY () ACCUPER CPJ ()))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	csolutions: cernment personnel: tomorrow: Y/N	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N N To be included if investigation is using CSS protocol N To be included at least once every week during intr))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C	esolutions: tomorrow: de as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N N N N N N N N N N N N N N N N))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation Si	cocs	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N N N N N N N N N N N N N N N N))) MIT (2)
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation Si Health and Safety Report	resolutions: tomorrow: de as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Contractor Magnolia (DAVEY () ACCUPER CPJ () I To be included if investigation is using CSS protocot To be included at least once every week during intr	ols usive investigation
Closed cavity items found New Equipment on Site: Visitors Problems encountered/re Instructions given by gov Activities anticipated for Attachments (inclu Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (C Contingency Plan Initiation Si	resolutions: tomorrow: de as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Contractor Magnolia (DAVEY () ACCUPER CPJ () N N N To be included if investigation is using CSS protocol N To be included at least once every week during intr	ols usive investigation

l.	December 1 51 2620 Hi of 45°
	Spring Valley Da. low of 41: lany. (54)
	Jereny Fernandez, SSHO
26:30	Marning Safety brick start
07:06	Morning Safety brief end.
07:30	Fire extinguisher inspection legis
08:00	Monthly fine extinguisher inspection ends.
11200	Inspection of eye wash station
12:00	filled EWS with new water to inspect
12:30	for leaks.
11:30	Waiting and giving the for eye wash station
	to show leads.
12:60	Canal Break beging who and hartfold
12:30	Lunch Break ends
1743030	Dirt delivered at fed prop.
013:00	No leaks detected inside excuash station
16:30	last dumptruck left at fed prop. 87.741.
	End of day . Land Bridge
	na ingraviting and then
15:00	There E (10 long of CA or cyn -
-	meh shehim testing
1/30	for the wife Minch of the day
16:00	A Company of the Comp
16:30	Ed Edict []
1//	

Contract No: W912DY-09	9-D-0062		Weather:	
Delivery Order: TO 0006			Temp 49/35, Partly Cloudy, Wi	nds SSW 8 mph
Date: 02 December				
Site Location: 4825 Glenb	rook Road			
		Personne	l on Site	
PARSONS	ZES		SCE	СРЈ
Bryant, Joe	Yorkshire, Bart			
Courtney, Kenneth	Prate, Warren			
Fernandez, Jeremy	Hefflefinger, Gerald	ı		
Rider, Matt				
	ACCUPERM	.IT	LIFESTAR	
	Amaya, Kevin			
	Vargas, Gustavo			
	-			
	CENAB		E.C. ERNST	
	Rushwald, Matt			
	TIC LEGGI			
	USAESCI	<u>a</u>		
ACTIVITIES CONDUCTED (include site mobilizati	on/demobili	zation, brush/tree clearing, geophysi	cal survey, intrusive
excavation, contaminated soil e				
Safety Briefing: 6:3	70			
Backfill being delivered to	the federal proper	rty.		
	• •	•		
End of day: 17:	:00			
End of day.	.00			
SAMPLES COLLECTED:	See DQCR for sar	mple inform	nation	
Closed cavity items found				
New Equipment on Site:				
• •				
Visitors			Contractor	
			Magnolia (
			DAVEY ())
			ACCUPER	MIT (2)
			CPJ ()	
Problems encountered/res	olutions:			
Instructions given by gove	rnment personnel:			
Activities anticipated for to	omorrow:			
_				
A44-1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1				
Attachments (include		AT I		
	Y/			
Geophysical Summary		/N		
Excavation Summary		/N		
Air Monitoring Summary			ncluded if investigation is using CSS protoco	ols
Dig Sheet	Y/	N To be in	ncluded at least once every week during intr	usive investigation
Sample Chains-of-Custody (CC			,	
Contingency Plan Initiation Sur				
Health and Safety Report	, 17			
rremail and parety hepon	V	N To he i	ncluded weekly during field activities	
Property Management Summer	Y/		ncluded weekly during field activities	nth
Property Management Summar Photographs	y Y/		ncluded weekly during field activities complete property inventory once every mo	nth

	December 2, 2020
	Spring Valley, DC (loudy skys. (55)
	Jerems Fernander, SSHO Low of 31° High of 41°
06:30	Morning Safety meeting start
	Morning Safety meeting End.
59:00	Es: picks up three buckets.
09:30	Site clean up.
	Trailer cleanup
	Lunch time begins
	Lunch time ends.
	Relesting of eyemash station for any
	leakage.
13:10	Placed eyewash solution and heat pads
	on ege mask station.
12:30	Pluged up cords so heat pads will
	work.
	Testing of Heat pads stort
14.30	Testing of heat pads finished and
	ere in working Condition.
15:00	Jeremy F. SSHO signed off on eye-
	wash station testing.
	Final site world through of the day
16:00	End of the day satisfy brief.
16:30	End of dag.
1	
	de la

Contract No: W912DY-09-	-D-0062	Weather:	
Delivery Order: TO 0006		Temp 53/35, Partly Cloudy, Win	ds SSW 4 mph
Date: 03 December			
Site Location: 4825 Glenbro	ook Road	-	
	_		
	<u>P</u>	<u>Personnel on Site</u>	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
D11 26	Hefflefinger, Gerald		
Rider, Matt			
	. COURTER ME	X XEDGE A D	
	ACCUPERMIT	LIFESTAR	
	Amaya, Kevin		
	Vargas, Gustavo		
	CENAR	E.C. EDNOT	
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	TIC LECOTA		
	USAESCH		
ACTIVITIES CONDUCTED (in	nclude site mobilization/	demobilization, brush/tree clearing, geophysica	al survey, intrusive
excavation, contaminated soil ex			J/
Safety Briefing: 6:30)		
Backfill being delivered to	the federal property		
Buckini being denvered to	the rederal property	•	
End of day: 17:0	00		
CANDIES SOLIESTED	a poop a	1 ' 0	
SAMPLES COLLECTED:	See DQCR for samp	le information	
	-		
	-		
Closed cavity items found			
New Equipment on Site:			
• •			
Visitors		Contractors	
		Magnolia ()	1
		DAVEY ()	
		ACCUPERN	MIT (2)
		CPJ ()	* *
		()	
Problems encountered/reso	lutions:		
Instructions given by gover	nment personnel:		
Activities anticipated for to	morrow:		
Activities anticipated for to	morrow:		
Activities anticipated for to	morrow:		
Activities anticipated for to	morrow:		
Activities anticipated for to	as appropriate)		
	as appropriate)		
Attachments (include	as appropriate) Y/N		
Attachments (include Geophysical Summary Excavation Summary	as appropriate) Y/N Y/N Y/N Y/N	To be included if investigation is using CSS protocols	
Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary	as appropriate) Y/N Y/N Y/N Y/N Y/N	To be included if investigation is using CSS protocols.	
Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N	To be included if investigation is using CSS protocols To be included at least once every week during intrus	
Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COG	as appropriate)		
Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum	as appropriate)	To be included at least once every week during intrus	
Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum Health and Safety Report	as appropriate) Y/N	To be included at least once every week during intrus To be included weekly during field activities	ive investigation
Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (COC Contingency Plan Initiation Sum	as appropriate)	To be included at least once every week during intrus	ive investigation

	03 December 2020, Thursday	
	pring VAILEY, De	
	Master Rider SSHO	(56)
1		
0630	Morning SARLY BOLL, HI SI WIND 10-15mph USW	
07:30	Humbery 60%. Partly Chudy in the Morning turning	
07.30	Mostly Survey in the Aftherson (Jerry Out)	
	Radio Checks Completed	4
0710	Team to Foderal Property to peop for the days	
08739	operation of Stockpilling backful from the approved	
	Source	
0730	First Truck Arrives with brickfull (3 Trucks running)	
	Bruce out to buy plastic covers to cover	
	BACKAIL AND FOR PEP (Steekpile) And film Comprehen	
	Soll at the site	
. Ilaa	Conference Call	
1140	went to Fed prop to put ICSS Item in bunker	
	And to measure distense to the monthering shed	
	from the CAT Tout	
1230	Leach Break	
1300	Returned to work	
	LAST BACKFILL Truck departs Site	
1645	Team Covers backlill Stockpile At Fed Site	
1700	End of Day Softy Brief + End of Day	
	MANUA Salls	
	HAMA A	1
	•	

	09-D-0062		Weather:	****
Delivery Order: TO 0006	1 2020		Temp 42/34, Cloudy, Winds NN	W 6 mph
Date: 07 Decem				
Site Location: 4825 Glen	brook Road			
		P	ersonnel on Site	
		11	arsonner on Site	
PARSONS	ZE	S	SCE	CPJ
Bryant, Joe	Yorkshire, Bart	~		
Courtney, Kenneth	Prate, Warren			
Fernandez, Jeremy	Hefflefinger, Ge	rald		
Rider, Matt				
	-			
	ACCUPEI	RMIT	LIFESTAR	
	Vargas, Brian			
	Vargas, Gustavo)		
				-
	CEN.	AB	E.C. ERNST	-
	Rushwald, Matt			
	USAE	SCH		
				-
ACTIVITIES CONDUCTED	(include site mobilize	zation/d	lemobilization, brush/tree clearing, geophysic	al survey, intrusive
excavation, contaminated soil	l excavation, samplin	g, and i	restoration activities)	
Safety Briefing:	5:30			
Hauling backfill to the fo	ederal property. C	PJ su	rveyor taking elevation shots.	
End of day: 1	7:00			
SAMPLES COLLECTED	: See DQCR for	campl	e information	
SAMI LES COLLECTED	. See Deck for	sampi	c information	
	'			
Closed cavity items found	'			
,				
New Equipment on Site:				
1 1				
Visitors Sam Dumas			Contractors	8
			Magnolia ()
			DAVEY ()	
			ACCUPER	MIT (2)
			CPJ ()	
Problems encountered/re	esolutions:			
11001cms checumetre curre				
Instructions given by gov	vernment personn	el:		
	•			
Activities anticipated for	tomorrow:			
Attachments "	ido ao annesi-t-\			
Attachments (inclu	as appropriate)	Y/N		
Geophysical Summary	+	Y/N Y/N		
		Y/N Y/N		
Excavation Summary			T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protocol	
Dig Sheet		Y/N	To be included at least once every week during intru	
Sample Chains-of-Custody (C	20.00)	***		
		Y/N		
Contingency Plan Initiation S		Y/N		
Contingency Plan Initiation S Health and Safety Report	ummary	Y/N Y/N	To be included weekly during field activities	sive investigation
Contingency Plan Initiation S Health and Safety Report Property Management Summ	ummary	Y/N Y/N Y/N	To be included weekly during field activities Include complete property inventory once every mon	sive investigation
Contingency Plan Initiation S Health and Safety Report	ummary	Y/N Y/N		sive investigation

	December 7, 2020
	Springvalley, DC
	Jeremy Fernandoz, SSHO (5)
. 06:30	Morning Safety Meeting Start
07:80	Morning Safety Meeting end.
	Ladio checks with trackic Control
	Fix forcing for fed prop. Fenning did not
11/1/2019	hold.
08:00	First fruck of the day shows up.
	Survayer Contractor begins Serveying for
	back fil needs.
09:00	Surveyer Completes need to determine
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	back fill needs.
11:00	Shoring boards picked up. & 4x4s also.
	Lunch time begins.
12:30	Lunch time ends.
15:30	End of the day clean up & Lalk through.
16:00	End of the day safety stand down.
16:30	End of day
A	
	1
	that med

Dolivowy Ordon, TO 0006		Weather:	
Delivery Order: TO 0000		Temp 46/35, Cloudy, Winds	NW 13 mph
	mber 2020		
Site Location: 4825 Gle	enbrook Road	_	
		Parsannal on Sita	
		Personnel on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart	SCE	
Courtney, Kenneth	Prate, Warren		
Fernandez, Jeremy	Hefflefinger, Gerald		
Rider, Matt			
	<u> </u>		
	ACCUPERMIT	T LIFESTAR	
	Vargas, Brandon		
			
	-		
			·
	CENAB	E.C. ERNST	
	Rushwald, Matt		
	USAESCH		
	-		
ACTIVITIES CONDUCTE	ED (include site mobilization	n/demobilization, brush/tree clearing, geophy	sical survey, intrusive
	oil excavation, sampling, and		sical sarvey, marasive
		d restoration activities)	
Safety Briefing:	6:30		
Hauling backfill to the	federal property		
Trading backing to the	rederar property.		
	4.500		
End of day:	17:00		
SAMPLES COLLECTE	D: See DQCR for sam	ple information	
DI IIII EED COLLECTE		P10 1111011111011	
Closed cavity items foun	d		
•			
New Equipment on Site:			
Visitors		Contract	iors
		Contract Magnolia	
			1()
		Magnolia DAVEY	()
		Magnolia DAVEY ACCUPE	1()
		Magnolia DAVEY	()
Visitors		Magnolia DAVEY ACCUPE	()
Visitors		Magnolia DAVEY ACCUPE	()
Visitors		Magnolia DAVEY ACCUPE	()
Visitors		Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/	resolutions:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/	resolutions:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/	resolutions:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/ Instructions given by g	resolutions: overnment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/ Instructions given by g	resolutions: overnment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/ Instructions given by g	resolutions: overnment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/ Instructions given by g	resolutions: overnment personnel:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/ Instructions given by g Activities anticipated for	resolutions: overnment personnel: or tomorrow:	Magnolia DAVEY ACCUPE	()
Visitors Problems encountered/ Instructions given by g Activities anticipated for	resolutions: overnment personnel: or tomorrow:	Magnolia DAVEY ACCUPE CPJ ()	()
Visitors Problems encountered/ Instructions given by g Activities anticipated for	resolutions: overnment personnel: or tomorrow: clude as appropriate)	Magnolia DAVEY ACCUPE CPJ ()	()
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary	resolutions: overnment personnel: or tomorrow: Y/N Y/N	Magnolia DAVEY ACCUPE CPJ ()	()
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary Excavation Summary	resolutions: overnment personnel: or tomorrow: clude as appropriate) Y/N Y/N Y/N	Magnolia DAVEY ACCUPE CPJ ()	e () () ERMIT (2)
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in: Geophysical Summary Excavation Summary Air Monitoring Summary	resolutions: overnment personnel: or tomorrow: Y/N	Magnolia DAVEY ACCUPE CPJ ()	ecols
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	resolutions: overnment personnel: or tomorrow: Y/N	Magnolia DAVEY ACCUPE CPJ () I I I I I I I I I I I I To be included if investigation is using CSS prote I I To be included at least once every week during in	ecols
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody	resolutions: overnment personnel: or tomorrow: V/N Y/N Y/	Magnolia DAVEY ACCUPE CPJ () I I I I I I I To be included if investigation is using CSS protes I To be included at least once every week during in	ecols
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody Contingency Plan Initiation	resolutions: overnment personnel: or tomorrow: Y/N	Magnolia DAVEY ACCUPE CPJ () I To be included if investigation is using CSS prote I To be included at least once every week during in	ecols
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody	resolutions: overnment personnel: or tomorrow: Y/N Y/N Y/N Y/N Y/N Y/N (COCS) Summary Y/N Y/N Y/N	Magnolia DAVEY ACCUPE CPJ () I I I I I I I I I To be included if investigation is using CSS prote I I To be included at least once every week during in I I I I I I I I I I I I I I I I I I I	ecols
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody Contingency Plan Initiation	resolutions: overnment personnel: or tomorrow: Y/N	Magnolia DAVEY ACCUPE CPJ () I I I I I I I I I To be included if investigation is using CSS prote I I To be included at least once every week during in I I I I I I I I I I I I I I I I I I I	ocols ntrusive investigation
Problems encountered/ Instructions given by g Activities anticipated for Attachments (in Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody Contingency Plan Initiation Health and Safety Report	resolutions: overnment personnel: or tomorrow: Y/N Y/N Y/N Y/N Y/N Y/N (COCS) Summary Y/N Y/N Y/N	Magnolia DAVEY ACCUPE CPJ () I To be included if investigation is using CSS protes To be included at least once every week during in To be included weekly during field activities Include complete property inventory once every in	ocols ntrusive investigation

	December 8, 2020
	Spring halley DC (58)
	Jerems Fernandez, SSIHO
06:30	Moraing Safety Meeting start
	Morning Safety Meeting Finished
	First Fruck of the day shows up at fed
<i>∵</i> 1.35	prop to back Al dirt. Lunch time begins.
	Lunch time ends.
	Creation of Pit for Future pour
180 68 50	of distinside 4825 Blenbrooke site.
14:00	Pit Creation completed. Extravators to J.F.
	Last truck of the day unloaded
	dirt. Total of 48. trucks.
16:00	Jobsite and of the day walk through.
11.05	site clean up.
16:30	End if the day safety brief
	End of the day.
	Smark property manufactor of the Xeller of the
+	Same and the same
1	The transfer of the state of th
1	
	(ta
16130	

Contract No: W912DY-09	-D-0062	Weather:
Delivery Order: TO 0006		Temp 46/32, Cloudy, Winds SSW 5 mph
Date: 09 Decembe	r 2020	
Site Location: 4825 Glenbr	ook Road	<u>_</u>
		Personnel on Site
PARSONS	ZES	SCE CPJ
Bryant, Joe	Yorkshire, Bart	
Courtney, Kenneth	Prate, Warren	
Fernandez, Jeremy	Hefflefinger, Gerald	
Rider, Matt		
		
	ACCUPERMIT	T LIFESTAR
	Vargas, Brandon	
	Guzman, Kenny	
	Ouzman, Kenny	
		
	CENAD	E C EDNCT
	CENAB	E.C. ERNST
·	Rushwald, Matt	

	USAESCH	<u> </u>
ACTIVITIES CONDUCTED (i	nclude site mobilization	n/demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil ex		
·		a restoration as a smess)
Safety Briefing: 6:3	0	
Hauling backfill to the fed	eral property Re-gr	raded truck unloaded area with gravel.
mading backing to the red	ciai property. Re-gi	raded truck unfoaded area with graver.
End of day: 17:0	00	
CAMBLES COLLECTED.	Can DOCD for some	
SAMPLES COLLECTED:	See DQCR for samp	ipie information
Classif sovits itams found		
Closed cavity items found		
New Equipment on Site:		
Visitors		Contractors
VISITORS		Contractors
		Magnolia ()
		DAVEY ()
		ACCUPERMIT (2)
		CPJ ()
Problems encountered/reso	lutions.	
Problems encountered/reso	autions:	
Instructions siven by server		
Instructions given by gover	nment personner:	
Activities anticipated for to	morrow:	
Attachments (include	as appropriate)	
	Y/N	N I
Geophysical Summary	Y/N	
	Y/N	
Excavation Summary		
Air Monitoring Summary	Y/N	
Dig Sheet	Y/N	
Sample Chains-of-Custody (CO		
Contingency Plan Initiation Sum		
Health and Safety Report	Y/N	To be included weekly during field activities
Property Management Summary	/ Y/N	
Photographs	Y/N	
		•

	Spring Valley DC Jenens Fernandez, SSHO 59
06:30	Marning safety Nexting Begins.
07:00	Morning Safety Meeting Finishes.
67:45	First truck of the Lay shows to pour dirt.
09:00	Gravel shows up on 4825 Glenbrook Valley
10:10	Site.
69:30	Realisyment of forceing for the IF yand.
69:50	Pouring of gravel inside of p.t.
010:00	Plattering surface of gravel inside pit to
NO. 10.	ensure grave (is even with executor.
10:20	Relocation of and I diet begin
10:50	Shipment of mud /dirt and pads, finished.
11:00	Pit completly even and finished.
11:30	Lunch time starts
12:00	
12:15	Second pour of gravel into pit. Followed
	by smoothering of grave / with excounter.
14:30	First truck of of dirt is poured @ 4825
	Sleenbrook valley site.
15:60	Dist spreaded and distributed as needed.
1600	throughout site.
15:30	End of the day Job site walk through
	and clean up.
16:00	End of the day safe ty brief -
16:30	End of the day.

Contract No: W912DY-09-D-0062		Weather:	
Delivery Order: TO 0006		Temp 53/32, Sunny, Winds W 4 mph	
Date: 10 December 2020			
Site Location: 4825 Glenbrook Roa	ad	_	
	<u>P</u>	Personnel on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe Yorksh	ire, Bart		
Courtney, Kenneth Prate, V	Varren		
	inger, Gerald		
Rider, Matt	8 /		
Trider, milit			
	CCUPERMIT	LIFESTAR	
		LIFESTAR	
	Brandon		
Guzmai	n, Kenny		
	CENAB	E.C. ERNST	
Rushwa	ald, Matt		
	USAESCH		
			
-			
			
			
ACTIVITIES CONDUCTED (include sit	te mobilization/	demobilization, brush/tree clearing, geophysical surv	ey, intrusive
excavation, contaminated soil excavation	, sampling, and	restoration activities)	
Sofoto Briefin	•		
Safety Briefing: 6:30			
Hauling backfill to the federal pro-	nerty and site	e. Started compaction activities again.	
riaming emerican to the reason pro-	porty and site	. Started Compaction act History agains	
End of day: 17:00			
SAMPLES COLLECTED: See DO	QCR for samp	le information	
Closed cavity items found			
Closed curry nems reams			
Navy Environment on Cita			
New Equipment on Site:			
Visitors		Contractors	
Visitors		Contractors	
		Magnolia ()	
		DAVEY ()	
		ACCUPERMIT (2))
		СРЈ ()	
Problems encountered/resolutions:			
Instructions given by government I	personnel:		
Activities anticipated for tomorrow	y •		
Activities anticipated for tomorrow			
Attachments (include as approp	riate)		
2 remember to (module as approp	Y/N		
Combinate Summer		+	
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 inve	stigation
Sample Chains-of-Custody (COCS)	Y/N	, , ,	
Contingency Plan Initiation Summary	Y/N		
Health and Safety Report	Y/N	To be included weekly dening 6-11 4:-:4:	
		To be included weekly during field activities	
Property Management Summary	Y/N	Include complete property inventory once every month	
Photographs	Y/N	<u> </u>	

	December 10, 2020
	Coring Valley VC
/1	Jerny Fernandie, SSHO
-	
06:30	Early morning safety brief start
	Early morning safety meeting end.
07:3	First truck of the day shows up at Fed prop
108101	to dump dirt.
10:00	Rolling begins @ 4825 Glenbrud site.
10:10	SCE compact company shows up on site
1758	for diet testing.
10:30	Dan Mobile shows up on site for andita
	Site walk through.
10:40	Dan Mobile leaves site.
	SCE begins testing.
	Lunch time begins.
	Lunch time ends.
	Test results from dirt come back as 89@
	20%. Moisture. (First test)
12:15	Continue to pour dist and compacts dist=
	until needed result.
15:30	Could not reach desired ratting for soit soil
	needed will try again tommon
15:30	Jobsite na/kthrough & chearup
16:00	End of the day safety brief
16:20	End of the day safety brief
\sim	



Soil Nuclear Gauge

Report Date: 1/14/2021 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

							Test	Results							
Test #	Retest	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Densit (pcf)	in Plac Moistur (%)		In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Optimum Moisture Tolerance (%)	Remark
142	8 1	12/10/20	49229	8	SM	15.3	115.1	17.5	109.8	129.0	8	95	95 / 102	-1/3	DP/MP
143	1 1	12/10/20	49229		SM	15.3	115.1	13.6	111.6	126.8	8	97	95 / 102	-1/3	DP/MP
8 00							Test In	formation	\	98				100	
Test #	Test Loca	ation					E	levation	Reference		Make /	Gauge Model / SN / Ca	allbrated	Fleid Techni	clan
142	Mass Gra	ding: Right si	de of the bulk	ting			- 3	0.1510.50	Water Committee of the	- 8	Troxler/	3440 / 16004 / 1	0/30/2019	Adnan Manzo	oor
143	Mass Gra	ding: Right si	de of the bulk	gnit							Troxler/	3440 / 16004 / 1	0/30/2019	Adnan Manzo	oor

Contract No: W912DY-09-I	D-0062	Weather:
Delivery Order: TO 0006		Temp 61/35, Sunny, Winds W 4 mph
Date: 11 December		
Site Location: 4825 Glenbro	ок коаа	-
	P	Personnel on Site
	_	
PARSONS	ZES	SCE CPJ
Carretnay Vannath	Yorkshire, Bart	
	Prate, Warren Hefflefinger, Gerald	
Rider, Matt	Hemeninger, Geraid	
ittaci, matt		
	ACCUPERMIT	LIFESTAR
	Lowe, Xavier	
	Guzman, Kenny	
<u> </u>		
	CENAB	E.C. ERNST
	CENAD	E.C. ERNSI
		
	USAESCH	
- <u></u> -		
		
The state of the s		demobilization, brush/tree clearing, geophysical survey, intrusive
excavation, contaminated soil exc	eavation, sampling, and	restoration activities)
Safety Briefing: 6:30		
Hauling backfill to the feder	ral property and site	
	F L 2	
End of day: 17:00	0	
•		
SAMPLES COLLECTED:	See DQCR for samp	le information
Closed cavity items found		
New Equipment on Site:		
• •		
Visitors		Contractors
VISITORS		Contractors Magnolia ()
		DAVEY()
		ACCUPERMIT (2)
		CPJ ()
B 11 / 1/ 1	4.	
Problems encountered/resol	utions:	
Instructions given by govern	ment personnel:	
Activities anticipated for ton	norrow:	
Attachments (include a	s 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 (COC		
Contingency Plan Initiation Summ		
Health and Safety Report	Y/N	To be included weekly during field activities

Property Management Summary Photographs

Y/N

December 11, 2020 Spring Valley DC Derung Fernandez, SSHO 08:30 Early morning sarety meeting starts 07:30 Early morning sarety meeting ends. 07:90 Trucks begin to 15M in to Falle fuel H.M. 08:00 Compression begins of dict. 010:30 Second time to of dict enters. 11:30 Lunch time begins. 12:30 Captione with Compression and spread of dict. 16:30 End of the day satisfy brief 16:30 End of the day satisfy brief 16:30 End of the day. (total of 16 truck loads) yes J.T.		
Jering Fernandez, 5540 08:30 Early morning safety meeting starts 07:30 Early morning safety meeting ends. 07:40 Trucks begin to roll in to take fuel H.M. 08:00 Compression begins of dirt. 010:00 Second truck of dirt enters. 11:30 Lunch time begins. 17:00 Lunch time ends 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day knows site. 16:80 End of the day safety brief		December 11, 2020
08:30 Early morning safety meeting starts 07:30 Early marring safety meeting ends. 07:40 Trucks begin to 1511 in to Falls fuel H.M. 08:00 Compression begins of dirt. 010:00 Second truck of dirt enters. 11:30 Lunch time begins. 17:00 Lunch time ends 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day leaves site. 16:30 End of the day safety brief		Springvalley DC
07:30 Early marriag satisfy meeting ends. 07:40 Trucks begin to 1311 in to Folk fuel H.M. 08:00 Compression begins of dirt. 010:00 Second truck of dirt enters. 11:30 Lunch time begins. 17:00 Lunch time ends. 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day knows site. 16:00 End of the day satisfy brief.		Jerny Fernandez, SSHO
07:30 Early marriag satisfy meeting ends. 07:40 Trucks begin to 1311 in to Folk fuel H.M. 08:00 Compression begins of dirt. 010:00 Second truck of dirt enters. 11:30 Lunch time begins. 17:00 Lunch time ends. 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day knows site. 16:00 End of the day satisfy brief.	06:30	Early morning safety meeting starts
08:00 Compression begins of dirt. 010:00 Second truck of dirt enters. 11:30 Lunch time begins. 17:00 Lunch time ends. 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day knows site. 16:80 End of the day satisfy brief. 16:30 End of the day satisfy brief.		
08:00 Compression begins of dirt. 010:00 Second truck of dirt enters. 11:30 Lunch time begins. 17:00 Lunch time ends. 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day knows site. 16:80 End of the day satisfy brief. 16:30 End of the day satisfy brief.	07:40	Trucks begin to 1311 in to Falls fuel H.M.
11:30 Lunch time begins. 17:00 Lunch time ends 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day knows site. 16:30 End of the day success prief	08:00	Compression begins of dirt.
12:00 Lunch fine ends 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day leaves site. 16:80 End of the day substy prief 16:30 End of the day.		
12:00 Lunch fine ends 12:30 Continue with Compression and spread of dirt. 16:00 Last truck of the day leaves site. 16:80 End of the day substy prief 16:30 End of the day.	11:30	Lunch time begins.
16:00 Last truck of the day koves site. 16:80 End of the day satisfy brief 16:30 End of the day.		
16:00 Last truck of the day koves site. 16:80 End of the day satisfy brief 16:30 End of the day.	/2:30	Continue with Compression and spread
16:30 End of the day satety brief		
16:30 End of the day satety brief	16:00	Last truck of the day leaves site.
16:30 End of the day.		
	De la companya della companya della companya de la companya della	
	1200	
	9.4 17 13.35	Lange & Mary raids
		De la
	A MEMBERS	
	10.05	Carlo as the Contract of the C
	A Marianta	
- Let		- L- L- ()

Contract No: W912DY-09-D-0062		Weather:	
Delivery Order: TO 0006		Temp 63/40, Sunny, Winds W	4 mph
Date: 12 December 2020			
Site Location: 4825 Glenbrook Road	d		
		•	
	P	ersonnel on Site	
		er sounce on Site	
P + PCONG	ZIEG	COE	CDI
PARSONS	ZES	SCE	СРЈ
Yorkshir	e, Bart		-
Courtney, Kenneth Prate, W	arren		
Fernandez, Jeremy Hefflefin	ger, Gerald		
Rider, Matt			
	CUPERMIT	LIFESTAR	
Lowe, X		DIFESTAR	
Guzman	, Kenny		
·			
	CENAB	E.C. ERNST	
			
	HEAFCH		
	USAESCH		
<u> </u>			
_			
ACTIVITIES CONDUCTED (include site	mobilization/	demobilization, brush/tree clearing, geophysic	cal curvey intrucive
			zar sarvey, marasive
excavation, contaminated soil excavation,	sampling, and	restoration activities)	
Safety Briefing: 6:30			
Hauling backfill to the federal prop	erty and site	Comapction activities	
	•	•	
End of day: 17:00			
2110 01 000)			
SAMDLES COLLECTED: See DO	CD for comp	la information	
SAMPLES COLLECTED: See DQ	CK for samp	le information	
			
Closed cavity items found			
N E Cit			
New Equipment on Site:			
¥7* *4			
Visitors		Contractor	'S
		Magnolia ()
		DAVEY ())
		ACCUPER	MIT (2)
		CPJ ()	
		C13 ()	
Problems encountered/resolutions:			
I			
Instructions given by government p	ersonnei:		
Activities anticipated for tomorrow:	:		
•			
Attachments (include as appropri	iate)		
(appropr	Y/N		
Combinate Symmetry	Y/N		
Geophysical Summary			
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N	To be included if investigation is using CSS protoco	ls
Dig Sheet	Y/N	To be included at least once every week during intri	
Sample Chains-of-Custody (COCS)	Y/N	and the cross seek was ing much	
		 	
Contingency Plan Initiation Summary	Y/N		
Health and Safety Report	Y/N	To be included weekly during field activities	

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

	Joseph Ferendez, 5546
	Spring Valley DE
	J. December 12, 2020
Q:	30 Early moraho, Safety neetho Starts
	: 00 Fails marning Safety meeting Ends
08	: 20 Dirt compression begins (Pirst compression of thecky)
	45 SCE Compaction Company shows up at site.
	45 First dist test begins (TRDXER)
	:00 Began laying & spreading lift 1 for amparton
1	1:F+ 2 Compaction 95% moisture cortext
	16.3%
09	. 35 Began lift 2 for spreading like compaction.
107	00 Lift 2 Compaction 95.3% moistur content 13%
10:	35 Begun laying & spreading lift 3 for compaction
10:	35 Lift 3 Compaction 96.7% Mosture is at 15.4%
10:	40 Began laying & Spreading for 124th.
12	70 lift 4 compaction 95.4% Mosture 16.1%
	:30 Lunch time begins
	:00 Lunch time ends.
13	:05 Begin laying & spreading for lift +5
13	:50 Lift 5 compaction 95.5% Moisture is at 15.1%
	:45 Begin laying & spreading for 1:4+ #6.
15	1:45 Lift # 5 compaction 98.2, Moisture is at 14.3%
	1:47 Begin laying & spreeding for lift #7
14	5:00 End of compacting. Did a sandeone.
	5:10 End of the day sufate bief
1	5:30 End of day.
	(7.761 of day.



Soil Nuclear Gauge

Report Date: 1/14/2021 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

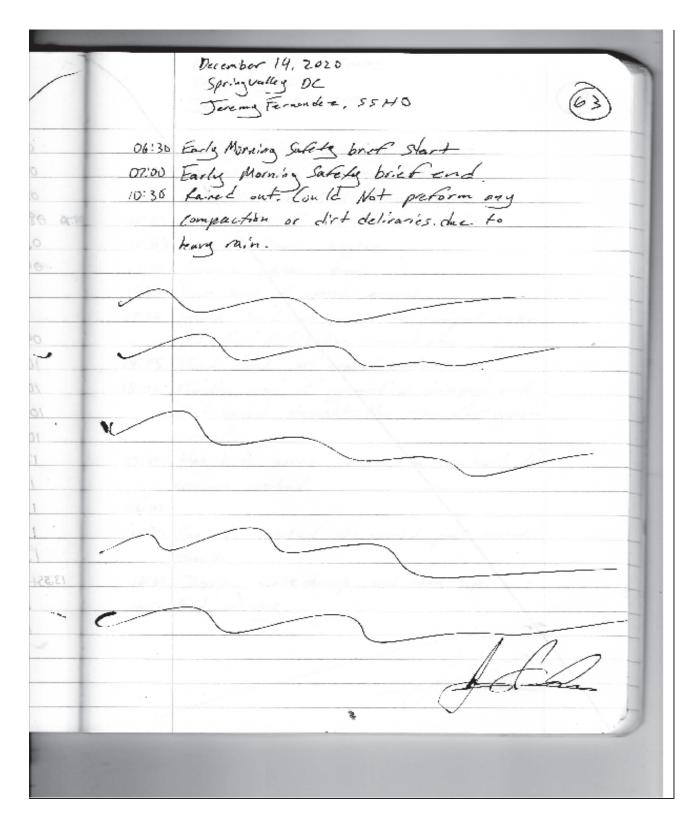
Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

							Test R	esults							
Test #	Retest	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	in Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Optimum Moisture Tolerance (%)	Remark
135		12/12/20	49755	Standard Proctor	SM	12.8	112.2	14.0	106.7	121.6	4	95	95 / 102	-1/3	DP/MP
136		12/12/20	49727		ML	14.9	106.4	13.8	101.4	115.4	4	95	95 / 102	-1/3	DP/MF
137	ŝ :	12/12/20	49727	8	ML	14.9	106.4	15.4	102.9	118.7	2	97	95 / 102	-1/3	DP/MP
138		12/12/20	49727		ML	14.9	106.4	16.1	101.6	117.9	2	95	95 / 102	-1/3	DP/MP
139	5	12/12/20	49727	8	ML	14.9	106.4	15.1	101.6	116.9	2	95	95 / 102	-1/3	DP/MP
140		12/12/20	49727	8	ML	14.9	106.4	14.3	104.5	119.4	4	98	95 / 102	-1/3	DP/MP

Test Information							
Test #	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Fleid Technician		
135	Mass Grading: Remedial action	0.0	3 3	Troxier / 3430 / 33672 / 2/27/2020	lan Gammarino		
136	Mass Grading: Remedial action	4.0	Above last lift	Troxler / 3430 / 33672 / 2/27/2020	Ian Gammarino		
137	Mass Grading: Remedial action slope - no stakes, will base elevation off of corner of neighboring house paving stone by subgrade window.	1.5	Feet below cornerstone, and 4 Inches above last lift	Troxler / 3430 / 33672 / 2/27/2020	lan Gammarino		
138	Mass Grading: Remedial action slope - no stakes, will base elevation off of corner of neighboring house corner paving stone by subgrade window.	1.3	Feet below cornerstone, and 4 inches above last lift	Troxler / 3430 / 33672 / 2/27/2020	lan Gammarino		
139	Mass Grading: Remedial action slope - no stakes, will base elevation off of corner of neighboring house corner paving stone by subgrade window.	1.3	Feet below comeratione, and 4 inches above last lift	Troxler / 3430 / 33672 / 2/27/2020	lan Gammarino		
140	Mass Grading: Remedial action slope - no stakes, will base elevation off of corner of neighboring house corner paving stone by subgrade window.	1.0	Feet below cornerstone, and 4 Inches above last lift	Troxier / 3430 / 33672 / 2/27/2020	lan Gammarino		

Remarks	Comments
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.
DP/MF: Density Pass / Moisture Fall	SECULO DE LA CONTROL DE LA PRESENTA PERSONA PERSONA DE LA PRESENTA DE COMPONENCIA DE LA PRESENTA DE COMPONENCIA DECENTRA DE COMPONENCIA DECENTRA DE COMPONENCIA DE COMPONEN

Contract No: W912DY-09-D-0	062	Weather:	
Delivery Order: TO 0006		Temp 47/41, Rain, Winds NNW	8 mph
Date: 14 December 202			
Site Location: 4825 Glenbrook	Road		
	р	ersonnel on Site	
	1	er sonner on Site	
PARSONS	ZES	SCE	СРЈ
	rkshire, Bart		
	ite, Warren		
	fflefinger, Gerald		
Rider, Matt			
			·
	ACCUPERMIT	LIFESTAR	
Lo	we, Xavier		·
	zman, Kenny		·
			·
			·
	CENAB	E.C. ERNST	
Ru	shwald, Matt		
	,		
			
	USAESCH		
			
			
			
ACTIVITIES CONDUCTED (include	do sito mobilization/	demobilization, brush/tree clearing, geophysic	al anguar intensiva
· ·			ai survey, intrusive
excavation, contaminated soil excava	ttion, sampling, and	restoration activities)	
Safety Briefing: 6:30			
Monitoring E&S.			
End of day: 17:00			
,			
	DOOD A		
SAMPLES COLLECTED: See	e DQCR for sample	e information	
_			
Classed serviter items formed			
Closed cavity items found			
N F ' (G')			
New Equipment on Site:			
Visitors		Contractor	2
V 151t01 5		Magnolia (
)
		DAVEY ()	ATT (2)
		ACCUPERI	VIII (2)
		CPJ ()	
Problems encountered/resolution	ons:		
Instructions given by governme	ent personnel:		
g - , g - · ·			
Activities anticipated for tomor	row:		
I			
Attachments (include as a			
	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N	To be included if investigation is using CSS protocol	's
Dig Sheet	Y/N	To be included at least once every week during intru	
Sample Chains-of-Custody (COCS)	Y/N	,	~
Contingency Plan Initiation Summary			
Health and Safety Report	Y/N	To be included weekly during field activities	
Property Management Summary	Y/N	Include complete property inventory once every mon	th
Photographs	Y/N		
Photographs			



Contract No: W912DY-09	-D-0062	Weather:	
Delivery Order: TO 0006		Temp 44/33, Partly Cloudy, Wi	nds NNW 5 mph
Date: 15 December			
Site Location: 4825 Glenbr	ook Road	_	
	_		
	<u>P</u>	<u>'ersonnel on Site</u>	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Fernandez, Jeremy	Hefflefinger, Gerald		
Rider, Matt			
		<u> </u>	
	ACCUPERMIT	LIFESTAR	
			<u> </u>
			<u> </u>
			<u> </u>
	CENAB	E.C. ERNST	
	Rushwald, Matt		
			
	USAESCH		-
_			-
			-
ACTIVITIES CONTRACTOR S	Southed and the state of the		
		demobilization, brush/tree clearing, geophysi	cai survey, intrusive
excavation, contaminated soil ex	xcavation, sampling, and	restoration activities)	
Safety Briefing: 6:3	0		
-	-		
Installing E&S controls.			
End of day: 17:	00		
3			
SAMPLES COLLECTED:	See DQCR for samp	le information	
Closed cavity items found			
New Equipment on Site:			
Visitors		Contractor	'S
		Magnolia ()
		DAVEY ()	
		ACCUPER	
			MIT (2)
		ChiU	MIT (2)
		СРЈ ()	MIT (2)
		CPJ ()	MIT (2)
Problems encountered/reso	olutions:	CPJ ()	MIT (2)
Problems encountered/reso	olutions:	СРЈ ()	MIT (2)
Problems encountered/reso	olutions:	СРЈ ()	MIT (2)
Problems encountered/reso	olutions:	СРЈ ()	MIT (2)
		СРЈ ()	MIT (2)
Problems encountered/reso		СРЈ ()	MIT (2)
		СРЈ ()	MIT (2)
Instructions given by gover	nment personnel:	СРЈ ()	MIT (2)
Instructions given by gover	nment personnel:	СРЈ ()	MIT (2)
Instructions given by gover	nment personnel:	СРЈ ()	MIT (2)
Instructions given by gover Activities anticipated for to	nment personnel: omorrow:	СРЈ ()	MIT (2)
Instructions given by gover	enment personnel: omorrow: as appropriate)	СРЈ ()	MIT (2)
Instructions given by gover Activities anticipated for to Attachments (include	omorrow:	СРЈ ()	MIT (2)
Instructions given by gover Activities anticipated for to	enment personnel: omorrow: as appropriate)	CPJ ()	MIT (2)
Instructions given by gover Activities anticipated for to Attachments (include	omorrow:	CPJ ()	MIT (2)
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary	as appropriate Y/N Y/N		
Activities anticipated for to Attachments (includes Geophysical Summary Excavation Summary Air Monitoring Summary	as appropriate)	To be included if investigation is using CSS protoco	ols
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	enment personnel: Description		ols
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO	rnment personnel: morrow: as appropriate)	To be included if investigation is using CSS protoco	ols
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun	as appropriate Y/N	To be included if investigation is using CSS protoco To be included at least once every week during intra	ols
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun Health and Safety Report	as appropriate) Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	To be included if investigation is using CSS protoco To be included at least once every week during intra To be included weekly during field activities	ols usive investigation
Activities anticipated for to Attachments (include Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CO Contingency Plan Initiation Sun	morrow: as appropriate Y/N Y/	To be included if investigation is using CSS protoco To be included at least once every week during intra	ols usive investigation

/	1	Occamber 14,2020. Tuesday	
- 1		Springladley DC.	(7)
		Jereny Fernandez, 5840.	(64)
_	06:30	Morning Sakety meeting Start	
	07:08	Morning satisfy meeting. End.	
-		Construction of Silt fine bying.	
- 1	10:30	Construction of silt force ends.	
\rightarrow	11:30	Lunch time begins.	
-	12:00	Lunch time ends.	
- 1	13:36	First load of gravel arrives.	
+	14:30	Second load of grove 1 is dumped inside	
- 1	AL AP	pit. for distribution around sike.	
1	19.45	Third load of grave amics.	
1	(5.00	Fourth load of grovel is dumped and	
p.		distributed throught the site for emission control.	
T	15:30	Hoy beds arrive on site to be used for	
		essosion control.	
	16:00-		
1	15:45	Hay beds installed at needed post around	
		Jobs, te.	
1	16:00	Jobsite walk through and clean up.	
-		End of dove	
,			1
1		197	-
+		- fell	
1	_		- V
-			

	Y-09-D-0062	_	Weather:	
		-	Temp 37/32, Partly Cloudy/Snov	W
		-		
Site Location: 4825 Glo	enbrook Road		-	
		D	oussened on Cito	
		<u>r</u>	ersonner on Site	
PARSONS	71	FC	SCF	СРЈ
			SCE	CIO
		erald		
	Tremeninger, G	craid		
react, man	_			
	ACCUPE	CRMIT	LIFESTAR	
	-			
				
	_			
	CEN	NAB	E.C. ERNST	
	Rushwald, Mat	t		
	_			
	-			
	USAF	ESCH		
<u> </u>				
ACTIVITIES CONDUCT	ED (include site mobil	ization/o	demobilization, brush/tree clearing, geophysic	al survey, intrusive
				27
Safety Briefing:	6:30			
Installing E&S control	s.			
· ·				
End of day:	17:00			
•				
CAMBLES COLLECTE	Con DOCD for		la information	
SAMPLES COLLECTE	D: See DQCK 10	r sampi	ie information	
	•			
Closed cavity items four	nd			
•				
New Equipment on Site:				
1 1				
Visitors				S
)
				MIT (2)
			CPJ ()	
<u> </u>				
Temp 37/32, Partly Cloudy/Snow				
Instructions given by g	overnment person	nel:		
- · · ·	*			
Activities anticipated f	or tomorrow:			
Attachmant-	voludo oo opri-t-'			
Attachments (In	очине аз арргорпате)	V/NI		
Geophysical Summon				
			m 1 · 1 1 1 1 / 2 · · · · · · · · · · · · · · · · · ·	1
			i	
	(COCC)		10 be included at least once every week during intru	sive investigation
	Summary			
	ımary		Include complete property inventory once every mon	th
Photographs		Y/N		
<u> </u>				

	December 16, 2028
	Socialada DL
	Jerus Fernandez, SSHO (65)
06:30	Early morning meeting
07:08	End of morning meeting
08:00	Trailer clean up start. Cleaned all through
	out the office trailer. Swept, dusted congthing.
10:00	Began't of Lower of fed Prope Fening medal
	repair at the front enterance.
	Lepair of front feare at feb prop fraisled.
10:85	Zimmer three salt on decking at Fed props.
	(stairs also) to gain friction on steps 1
	decking
11:06	Zimmer throws Salt on deaking at
	Glenbrook vally trailer and surrounding
7	area.
/2:00	Lunch beging
	Lunch ends.
	End of the day. Snowed out
2	
	,-)

	Y-09-D-0062	_	Weather:	
Delivery Order: TO 000		_	Temp 41/28, Partly Cloudy	
	ember 2020	_		
Site Location: 4825 GI	enbrook Road		-	
		<u>P</u>	ersonnel on Site	
D. DOONG	-	T.C	O.C.P.	CDI
PARSONS		ES	SCE	СРЈ
Bryant, Joe	Yorkshire, Bar	rt		
Courtney, Kenneth	Prate, Warren	1.1		
Fernandez, Jeremy	Hefflefinger, C	jerald		
Rider, Matt				-
	ACCUPI	EDMIT	LIEECTAD	
	ACCUPI	EKWIII	LIFESTAR	
				
				
	CE	NAB	E.C. ERNST	-
	Rushwald, Ma		Elot Battion	
	reasiiward, ivid			
				-
	USA	ESCH		•
		20011		
				•
ACTIVITIES COMPLICE	ED (include site1:	lizotion/	demobilization broad/trac alcoring according	al curvey intracion
			demobilization, brush/tree clearing, geophysic	cai survey, intrusive
excavation, contaminated s	son excavation, sampi	ing, and	restoration activities)	
Safety Briefing:	6:30			
Installing E&S contro	1e			
mstanning L&S contro	15.			
End of days	17:00			
End of day:	17.00			
SAMPLES COLLECTE	ED: See DQCR for	or samp	le information	
C1 1	4			
Closed cavity items four	ad			
N. F. '				
New Equipment on Site	4			
Visitors			Contractor	•
V 151(01 5			Magnolia ()
			DAVEY ()	
			ACCUPER	
				WIII (2)
			CPJ ()	
Problems encountered	/resolutions:			
Instructions given by g	government person	inel:		
	D 4			
Activities anticipated f	or tomorrow:			
Attachments (in	nclude as appropriate)			
		Y/N		
Geophysical Summary		Y/N		
Excavation Summary		Y/N		
Air Monitoring Summary		Y/N	To be included if investigation is using CCC	Is.
			To be included if investigation is using CSS protoco	
Dig Sheet	· (COCS)	Y/N	To be included at least once every week during intri	isive investigation
Sample Chains-of-Custody		Y/N		
Contingency Plan Initiation	n Summary	Y/N		
Health and Safety Report		Y/N	To be included weekly during field activities	
Property Management Sun	nmary	Y/N	Include complete property inventory once every mo-	nth
Photographs		Y/N		

	December 17, 2020	
	Springvalling DC;	
	Jeremy Fernandez, 55 HB	66)
	Jere-3	
6:30	Morning Safety Meeting start	
4:00	Moranda satisfy meeting and	
10:00	Zimer uses dozer to clean snow from	
	Glenbrook Valley s. Le.	
11:00	On Call meeting starts	
17:00		
12:30	Lunch starts	
13:00	Lanch ends	
13:45	E&S arrives at Fost Fed Prop for	
	material delivery	- 1
14:00		
1.00	and restorcement of ERS measures for	
	uf coming holiday broak.	
15:00	Team finished SEE construction.	
	Site walk through & clear up.	
16:00	End of the day satisfy meeting.	
16'30	End of the Lag.	
-		
		1
		1
	100	
		1
	1/	
	· ·	

Contract No: W912DY-09-D-0062		Weather:	
Delivery Order: TO 0006		Temp 39/29, Partly Cloudy	
Date: 18 December 2020			
Site Location: 4825 Glenbrook Road			
		•	
	P.	ersonnel on Site	
		er source on Site	
PARCONG	ZVEC	COE	CDI
PARSONS	ZES	SCE_	CPJ
Bryant, Joe Yorkshire	e, Bart		
Courtney, Kenneth Prate, Wa	arren		
	ger, Gerald		
Rider, Matt	3,		
Kidel, Watt			
	CUPERMIT	LIFESTAR	
Guzman-	Vargas, Kenny	y	
Morales,			
			
	CENAB	E.C. ERNST	
Rushwalo	i, Matt		
			
	USAESCH	<u> </u>	
	USAESCII		
A CERTIFIED CONDITIONED (1. 1. 1. 1.	1.11: /: /	1 177 4 1 1 4 1 1 1 1 1	1
		demobilization, brush/tree clearing, geophysic	cal survey, intrusive
excavation, contaminated soil excavation, s	ampling, and	restoration activities)	
C-C-t-D-C-C			
Safety Briefing: 6:30			
Hauling backfill to site. 34 truck loa	ıds		
Trading odekrin to site. 5 Tirdek for	i di D		
End of day: 17:00			
ř			
SAMPLES COLLECTED: See DQC	R for campl	le information	
SAMI LLS COLLECTED. See DQC	or for sampi	ic information	
			-
Closed cavity items found			
•			
N E ' C'			
New Equipment on Site:			
Visitors		Contractor	S
		Magnolia ()
		DAVEY ()	
		ACCUPER	
			MII (2)
		СРЈ ()	
Problems encountered/resolutions:			
Instructions given by government pe	reannal		
instructions given by government pe	i sonnei.		
Activities anticipated for tomorrow:			
F			
Attachments (include as appropri	ate)		
Attachments (include as appropria			
	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
	Y/N	To be included if i	lo.
Air Monitoring Summary		To be included if investigation is using CSS protocol	
Dig Sheet	Y/N	To be included at least once every week during intru	isive investigation
Sample Chains-of-Custody (COCS)	Y/N		<u> </u>
Contingency Plan Initiation Summary	Y/N		
Health and Safety Report	Y/N	To be included weekly during field activities	

Property Management Summary Photographs

Include complete property inventory once every month

Y/N

Y/N

٩		T F 45	
1		December 18, 2020	
1		Jeneral Fernandez, SSHO	(67)
1			
1	6:30	Farly moraley Safety needing	
1	7:00	End of morning Safety meeting.	
1		Refuling at excavator.	
1		Using Lover Zimmer Hourd smon from	
4		Gleen brook Valley Site. Cleared area for	
1	8.95	heavy machinery work.	
1	07:50	First truck of diet arrives for the day.	
1	11:50 -08:04	San- A- Jon Saritize and claure Port. I	
	11.45	Can.	
1	17:00	Lunch starts	
1	12:30	Lunch & Ends	
		last truck of the day shows up on site	
1		Use of foller on layed dirt to smooth	
		Sirch serface. Total of 34 trucks	
	16:30	End of the day	
1		The state of the s	
1			
		10	
		11.0	
		- Allena	
		V	

Contract No: W912DY-09-	-D-0062	Weather:	
Delivery Order: TO 0006		Temp 37/28, Partly 0	Cloudy
Date: 19 December			
Site Location: 4825 Glenbro	ook Road	_	
		Dansannal on Site	
		Personnel on Site	
PARSONS	ZES	SCE	СРЈ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Fernandez, Jeremy	Hefflefinger, Gerald		
Rider, Matt			
	ACCUPERMI	T LIFESTAR	
	Guzman-Vargas, Ker	nny	
	Lowe, Xavier		
	CONT. LA		
		E.C. ERNS	<u> </u>
	Rushwald, Matt		
	HEAFCH		
	USAESCII		
			
ACTIVITIES CONDUCTED (
			g, geophysical survey, intrusive
excavation, contaminated soil ex	cavation, sampling, an	d restoration activities)	
Safety Briefing: 6:30)		
Hauling backfill to site 9 t	ruckloads		
Trauming backtin to site. 7 t	luckioaus		
End of day: 17:0)()		
Life of day.	70		
GAMBI EG GOLL EGTED	G DOCD C	1 ' C '	
SAMPLES COLLECTED:	See DQCR for sam	ple information	
Closed cavity items found			
•			
New Equipment on Site:			
WY* *.			G
Visitors			N 11 ()
			CPJ ()
Problems encountered/reso	lutions:		
I			
Instructions given by gover	nment personnel:		
ACCUPERMIT Guzman-Vargas, Kenny Lowe, Xavier CENAB Rushwald, Matt USAESCH USAESCH ACTIVITIES CONDUCTED (include site mobilization/demobilization, brush/tree clearing, geophysical survey, intrusive excavation, contaminated soil excavation, sampling, and restoration activities) Safety Briefing: 6:30 Hauling backfill to site. 9 truckloads End of day: 17:00 SAMPLES COLLECTED: See DQCR for sample information			
Activities anticipated for to	morrow.		
Attachments (include			
	Y/N		
Geophysical Summary	Y/N		
Excavation Summary	Y/N		
Air Monitoring Summary	Y/N	, , ,	
Dig Sheet	Y/N		ek during intrusive investigation
Sample Chains-of-Custody (CO			
Contingency Plan Initiation Sum			
Health and Safety Report	Y/N		
Property Management Summary			once every month
Photographs	Y/N	1	

1	Occember 19, 2020
	Spring Valley DK
	Jerung Fernande 2, 55HO . (68)
6:30	Early morning meeting (safety brief) start
	Farly morning safety brief end.
	Freting of Heavy machinery. Excustor, dove est.
	Trucks are fully facked and begin mobilication
	of dirt on site.
8:15	SCE compact company arrives on site for
	TROXER Testing.
	First tout of the day arrives. (dirt).
11.42	After multipole attempts compaction was
12:00	TROXER Testing complete for the day.
	SCE Haves site. he back on Morday.
17:76	Track in soil for errossion control. Ensure
	No water leakage into street.
17:30	Job site wolk through and clean upp.
	End of the day sot
1	-f-6-2



Soil Nuclear Gauge Report Date: 1/14/2021 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

							Test	Results								
Test #	Retest	Test Date	Proctor ID	Method	Soil Classification					In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Optimum Moisture Tolerance (%)	Remark	
144		12/19/20	49727	8	ML	14.9	106.4	20.6			123.7	123.7 2	96	95 / 102	-1/3	DP/MF
				773			Test In	formation	1							
Test #	Test Loca	ation						Elevation	Reference		Make /	Gauge Model / SN / Ca	betardlla	Fleid Techni	clan	
144 Structural Fill: Halfway up slope						- 8		K	8	Troxier.	3430 / 33672 / :	2/27/2020	Ian Gammari	no		
		Remar	ks				Commen	ts								

DP/MF: Density Pass / Moisture Fall Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.

Contract No: W912DY-09-	D-0062		Weather:	
Delivery Order: TO 0006	2 0002		Temp 46/40, Cloudy	
Date: 21 December				
Site Location: 4825 Glenbro	ook Road		-	
		P	ersonnel on Site	
PARSONS	Variation Part	S	SCE	CPJ
Bryant, Joe Courtney, Kenneth	Yorkshire, Bart Prate, Warren			
Fernandez, Jeremy	Hefflefinger, Ge	rald		-
Rider, Matt	Hemeninger, Ge	aud	<u> </u>	
Teldol, 1720tt				
	ACCUPE	RMIT	LIFESTAR	
	Guzman-Vargas	, Kenn	у	
	Lowe, Xavier			
	-			
	CEN	A D	E C EDNCE	
	CEN Steelman, Brian		E.C. ERNST	-
	Steeman, Bran			
	USAE	SCH		
	-			
			demobilization, brush/tree clearing, geophysic	cal survey, intrusive
excavation, contaminated soil ex	cavation, sampling	ng, and	restoration activities)	
Safety Briefing: 6:30)			
Compaction activities				
End of day: 17:0	00			
Zila er aay.				
SAMPLES COLLECTED:	See DQCR for	· samn	le information	
STATE DESCRIBER TES.		- Dunip		
Closed eavity items found				
Closed cavity items found				
New Equipment on Site:				
rew Equipment on Site.				
Visitors			Contractor	s
			Magnolia ()
			DAVEY()	MIT (2)
			ACCUPERI CPJ ()	VIII (2)
			CFJ ()	
	_			
Problems encountered/reso	lutions:			
Instructions given by gover	nment personn	iel:		
Activities anticipated for to	morrow:			
Attachments (include	as appropriate)		<u> </u>	
		Y/N		
Geophysical Summary		Y/N		
Excavation Summary		Y/N		
Air Monitoring Summary		Y/N	To be included if investigation is using CSS protocol	
Dig Sheet	30)	Y/N	To be included at least once every week during intru	sive investigation
Sample Chains-of-Custody (CO		Y/N		
Contingency Plan Initiation Sum Health and Safety Report	шагу	Y/N Y/N	To be included wealthy during 6-11 tiviti	
Health and Safety Report Property Management Summary		Y/N Y/N	To be included weekly during field activities Include complete property inventory once every more	ath
Photographs		Y/N	menuae complete property inventory once every mor	iin
			1	

	Jerray Ternandez	
		-
	December 21,2020	9
6:30	Early morning suraby Brief. stort	
60:5	Early morning earling brief and	
7:00	Freeling of Heavy equipment.	
8:00	SIE Compaction Congrang arrives on site.	
13775	to begin soil testing.	
8:70	Began 1:44 1 for compaction of dirt.	
	Lift 1 composition 96% and moisture at 20.2	
	Rebeation of temporary stained to left	
	side of Arailer	
	lift 2 for compaction begins	
	Lift 2 compaction 95% and moisture contest	
	is at 21.6%.	
10:40	Beginning Compaction for 1:Ft 3.	
12:08	Lift Compaction is at 99% Moistars content 14.9%	
12:18	Lunch begins	
12:38	Lunch ends.	
	Beginning lift for compaction 4.	
	Congraction for lift 4 is 97.3% Moisture Content 18.6%	
	Beginning Compaction for lift 5.	
14:43	Lift 5 compaction at 96% Moisture water 18.6%	
	Beginning Composition of lift 6	
	lift 5 compaction 101.3/4 Moisture at 15.7%	
	last 1. Ft of the day . Fil . Fthe day settly both	
	End of the day	



Soil Nuclear Gauge

Report Date: 1/14/2021 Test Method: ASTM D 6938

Client: Parsons Envision More 2101 Wilson Blvd 9th Floor Arlington, VA 22201

Project: 50000P Remedial Actions Glenbrook Road NW Washington, DC

	Test Results														
Test#	Retest	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	in Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (In)	Percent Compaction	Min/Max Comp. (%)	Optimum Moisture Tolerance (%)	Remark
146		12/21/20	49757	Standard Proctor	ML	19.6	106.5	20.2	102.0	122.6	2	96	95 / 102	-1/3	DP/MP
147		12/21/20	49757	Standard Proctor	ML	19.6	106.5	21.6	101.2	123.1	4	95	95 / 102	-1/3	DP/MP
148		12/21/20	49727	3	ML	14.9	106.4	14.9	105.8	121.6	4	99	95 / 102	-1/3	DP/MP
149		12/21/20	49757	Standard Proctor	ML	19.6	106.5	18.6	102.3	121.3	4	96	95 / 102	-1/3	DP/MP
150		12/21/20	49757	Standard Proctor	ML	19.6	106.5	18.6	102.5	121.6	4	96	95 / 102	-1/3	DP/MP
151		12/21/20	49727		ML	14.9	106.4	15.7	107.9	124.8	2	101	95 / 102	-1/3	DP/MP

2.		Test iniormand	1112		333
Test#	Test Location	Elevation	Reference	Gauge Make / Model / SN / Calibrated	Fleid Technician
146	Structural FIII: Near the top of the slope	2.0	Inches above last lift.	Troxler / 3430 / 33672 / 2/27/2020	lan Gammarino
147	Structural Fill: Near the top of the slope	2.0	Inches above last lift.	Troxler / 3430 / 33672 / 2/27/2020	Ian Gammarino
148	Structural Fill: On top of slope	3.5	Inches above last lift.	Troxler / 3430 / 33672 / 2/27/2020	Ian Gammarino
149	Structural Fill: On top of slope	4.0	Inches above last lift.	Troxler / 3430 / 33672 / 2/27/2020	Ian Gammarino
150	Structural Fill: On top of slope	4.0	Inches above last lift.	Troxler / 3430 / 33672 / 2/27/2020	Ian Gammarino
151	Structural FIII: Halfway up sione	A 40-44	de la companya del companya de la companya de la companya del companya de la comp	Troyler / 3430 / 33672 / 2/27/2020	Ian Gammarino

Remarks	Comments
DP/MP: Density Pass / Moisture Pass	Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.

		Weather:	
Delivery Order: TO 0006		Temp 49/34, Partly Cloudy	
Date: 22 Decemb	er 2020		
Site Location: 4825 Glenb	rook Road	_	
		-	
	<u>P</u>	ersonnel on Site	
PARSONS	ZES	SCE	CPJ
Bryant, Joe	Yorkshire, Bart		
Courtney, Kenneth	Prate, Warren		
Fernandez, Jeremy	Hefflefinger, Gerald		
Rider, Matt			
	ACCUPERMIT		
	Guzman-Vargas, Kenny	<u> </u>	
	Lowe, Xavier		
	CENAB	E.C. ERNST	
	Steelman, Brian		
	USAESCH		
ACTIVITIES CONDUCTED	(include site mobilization/o	demobilization, brush/tree clearing, geophysic	cal survey, intrusive
excavation, contaminated soil	*		,,
Safety Briefing: 6:	30		
Cleaning and returning ed	minment to supplier. I	Installing additional erosion and sedim	nent controls.
crowning with returning ex	Impinem to supplied.	mouning wasterian eresten una seam	
End of day: 17	':00		
Lind of day.	.00		
Elia of auy.	.00		
End of day.	.00		
End of day.	.00		
		La información	
SAMPLES COLLECTED:	See DQCR for sample	le information	
		le information	
		le information	
		le information	
SAMPLES COLLECTED:		le information	
SAMPLES COLLECTED:		le information	
SAMPLES COLLECTED: Closed cavity items found		le information	
SAMPLES COLLECTED: Closed cavity items found		le information	
SAMPLES COLLECTED: Closed cavity items found		le information	
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:			
SAMPLES COLLECTED: Closed cavity items found		Contractor	
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractor Magnolia (
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY ())
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY ())
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site:		Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samplesolutions:	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samplesolutions:	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samplesolutions:	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for samplesolutions:	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for sample solutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove	See DQCR for sample solutions: ernment personnel: tomorrow:	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t	See DQCR for sample solutions: crnment personnel: comorrow: Y/N	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ	See DQCR for sample solutions: colutions: crnment personnel: tomorrow: y/N y/N	Contractor Magnolia (DAVEY () ACCUPERI)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary	See DQCR for samples old to solutions: contained by the samples of the samples o	Contractor Magnolia (DAVEY () ACCUPERI CPJ ()	MIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary	See DQCR for samplesolutions: colutions: comorrow: y/N y/N y/N y/N y/N	Contractor Magnolia (DAVEY () ACCUPERI CPJ () To be included if investigation is using CSS protocol	MIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet	solutions: ernment personnel: tomorrow: Y/N	Contractor Magnolia (DAVEY () ACCUPERI CPJ ()	MIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Dig Sheet Sample Chains-of-Custody (Co	See DQCR for samples solutions: tomorrow: Y/N	Contractor Magnolia (DAVEY () ACCUPERI CPJ () To be included if investigation is using CSS protocol	MIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su	See DQCR for sample solutions: crnment personnel: domorrow: Y/N	Contractor Magnolia (DAVEY () ACCUPERI CPJ () To be included if investigation is using CSS protocol	MIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Co Contingency Plan Initiation Su Health and Safety Report	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI CPJ () To be included if investigation is using CSS protocol	MIT (2)
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (CC Contingency Plan Initiation Su	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI CPJ () To be included if investigation is using CSS protocon To be included at least once every week during intru	MIT (2) Is sive investigation
SAMPLES COLLECTED: Closed cavity items found New Equipment on Site: Visitors Problems encountered/res Instructions given by gove Activities anticipated for t Attachments (includ Geophysical Summary Excavation Summary Air Monitoring Summary Dig Sheet Sample Chains-of-Custody (Co Contingency Plan Initiation Su Health and Safety Report	See DQCR for sample	Contractor Magnolia (DAVEY () ACCUPERI CPJ () To be included if investigation is using CSS protocol To be included at least once every week during intru To be included weekly during field activities	MIT (2) Is sive investigation

	December 23, 2020
	Spring Valley DC
	Jerny Terendez, 55H6
06:30	Early moring satisfies brief
	Early morning safety bire Fed
07:15	Distributing diet at blenbrook Valley site.
	Making diet pile even.
/0:00	Call is meeting with management.
/0:30	Compacting - E diet begins.
10:40	Cleaning of Leavey equipment. Dozen is
	being cleaned and wash for Rentalatan.
11:06	Retalies of heavy equipment.
11:30	Lunch Begins
72:00	Lunch Break Ends.
12:30	Rental company picks up Roller to take back
	to rental company. (Sunbelt) Padfoot Roller.
	Sumbet hertal company Picks up dozer.
/3:35	Zimmer errives with EtS after motoral sitteme etc.
/3:40	Zimmer begins creating End Econtrols for errain
	silt fence around left hand side of librite.
	Hertz rental company Picks up Roller
	and single direction plates SE
16:45	Safety Strad down maching of the end
	of the day.
16.145	End of day.
	- Charles