Mour 🏹	Ntain Valley		Visu	al S	Site	e Ins	specti	on Re	еро	rt		
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE	124300	0138	Spre	ead H	H-600 Pipelin	e Sp	oread H
Contract	t <b>or</b> Precision							Repo	rt # <sup>-</sup>	12818		
Inspect	t <b>or</b> Dawn Mc	Cullough						Date/Ti	me	1/9/2019 6:	54 I	PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	Begi	n 13262+	·58	
State	VA		Inspection	Area	Par	tial		Statio	on En	<b>d</b> 13315+	70	
County	Franklin		Gro	ound	Dar	mp		Т	empe	erature (º	F)	35.00
Municipality	N/A		Wea	ather	Sur	nny		I	Rain	Gauge (i	n)	0.00
GPS Location	37.325590327	1319, -80.028	7939060433	Rain Accumulation Time (days)						s)	1.00	
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	Plan present on site?							Yes	
		-		disturbance shown on the plan drawings? ordinator and explain in comments.)								No
3. Is Constructi followed? (If			e construction ntal Permitting							ı set being	ļ	Yes
4. E&S BMPs ( is required.)	(List BMPs and	d note if insta	Illed and maint	tained	as	per the	e plan. If c	orrective	actio	n is need	ed,	a picture
E	&S BMPs	C	Compliance Level		Со	orrectiv	ve Action			ective Frame	R	Date epaired
Compost Filter So	ock	Acc	ceptable									
Erosion Control B	Blanket	Acc	ceptable									
Rock Constructio	n Entrance	Acc	ceptable									
Sensitive Resour	ce Signage	Acc	ceptable									
Silt Fence (Filter	Fabric Fence)	Acc	ceptable									
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Acc	ceptable									
Sump Pit		Acc	ceptable									
Vegetative Stabili	ization (Tempo	rary) Acc	ceptable									
Waterbar		Acc	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ing from earth	distur	ban	ce acti	vity or inel	-				No
Have inactive di	sturbed areas	s (stockpiles, t	final grade) be	en sta	abiliz	zed pe	r state req	uirements	s?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	1Ps as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	еро	rt Forn	n)					No

AFE 124300138	Date/Ti	<b>me</b> 1/9/2019 6:54 PM	Report # 128	318						
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
PCSM BMPs	Compliance	Corrective Action	Corrective	Date						
	Level	Corrective Action	Time Frame	Repaired						
7. Identify all remedial measures that h			conducted.							
Punch list items addressed by contractor: w	aterbar repaired w	ith SSF at ~Sta. No. 13311+00.								
<b>Comments</b> (Reference above questions	s as appropriate.	)								
Attended morning inspector and contractor	meeting for Spread	H. Discussed daily tasks with EI tea	am. SWPPP inspec	tion included						
area between Sta. No. 13262+58 to Sta. No repairs needed to asphalt on Wade's Gap. I	No impacts noted a	at stream crossing S-GH7. Sumps at	Sta. Nos. 13268+5	50, 13269+00,						
and 13274+00 needed cleaned. No seed no ROW impacts observed. No additional envir	oted in travel lane. ronmental concern	Contractor plans to seed the travel la s noted during this inspection period.	ane later in the wee	ek. No off						
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a						
maintenance program be conducted to	provide for the op	peration and maintenance of all B	MPs to be inspec	cted on a						
	weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required									
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If suppleme	ental monitoring i							
as part of a permit condition this form m	hay be used to me	eet those monitoring requirement	S.							

AFE	12430013	8	Date/Time	1/9/2019 6:54 PM		Report #	12818
				ures			
	an the decomposition of the second se	Edit in the detail doubling to The invariants in the invariant in the inva		Dited firms Were Jan 09 Pasifian - 003/11509/7 Attitudes roled Aramuth Bearing 723 VS Elevation Angle - 00 2 Horszon Angle - 00 2 Zom 1X GAS Flanders	Alegoeses The desemble trade the desemble tradet tradet tradet tradet tradet tradet tradet tradet tradet tra		
GPS L	ocation	37.3256837251012, -80.0286491		GPS Location			
Des	cription	Please see photo for coordinates 13265+00, germination noted in a have been hand seeded.	. ~Sta. No. areas that	Description	Please see pho 13266+00, Fla curlexed with t	nders Road cr	ates. ~Sta. No. ossing, GAS n establishing.
	Control Marcha and San Angel Ang Angel Angel			Date 4 imme View and the second secon	LEVE IN LANGE BET		
GPS L	ocation	37.3255818850768, -80.0288088	8934138	GPS Location	37.325571090	8439, -80.028	7992448432
Des	cription	Please see photo for coordinates 13268+50, sump needed cleaned punch list item.	s. ~Sta. No. d, added as	Description	Please see pho 13280+00, RO ponding.	oto for coordin W low on soil	ates. ~Sta. pile side, water
	ate a transmission of our last of influence results in the strain of the strain of the matter is a strain of the s			Dire & Time Wed, Jan 69 Pestion 2010589 7 Altitude 13710 Datum, WOS-343 Armuth Bearing (02) N. Enzeties angle: 113 and control Dire Van OdStall, Mark van OdStall, Mark van	rais your be sit do do sitor: DE distantis incor		
GPS L	ocation	37.3256542208021, -80.0287185	5889483	GPS Location	37.325689089	5193, -80.028	8058445603
Des	cription	Please see photo for coordinates 13294+00, no seed in travel lane secure along edge.	s. ~Sta. No. , curlex not	Description		oto for coordin	ates. ~Sta. No. epair, SSF

Mour	Ntain Valley		Visu	ial S	Site In	specti	on Re	por	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Spre	ad H-6	600 Pipeline	Spread H
Contract	t <b>or</b> Precision			•	•		Repor	<b>t #</b> 12	807	
Inspect	t <b>or</b> Dustin Ly	ons					Date/Tir	<b>ne</b> 1/9	9/2019 12:	19 PM
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station	Begin	12005+0	C
State	VA		Inspection	Area	Partial		Statio	n End	12153+2	в
County	Montgomery		Gr	ound	Damp		Те	empera	ature (°F)	43.00
Municipality	N/A		Wea	ather	Sunny		F	Rain G	auge (in)	0.00
GPS Location	37.2325629, -	80.2562671				Rain Ac	cumulati	on Tin	ne (days)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	S Plan and PCSM Plan present on site?							Yes
			e of the limits of disturbance shown on the plan drawings? al Permitting Coordinator and explain in comments.) In the construction notes of the E&S plan set or PCSM plan set being							No
followed? (If	No, notify M∨	'P Environme	ntal Permitting	g Coor	dinator an	d explain i	n comme	nts.)	0	Yes
4. E&S BMPs ( is required.)	(List BMPs and			tained	as per the	e plan. If o				•••
E	&S BMPs	C	Compliance Level		Correctiv	ve Action		Correc Time F		Date Repaired
Compost Filter So	ock	Cor	mmunication							
Erosion Control E	Blanket	Cor	mmunication							
Rock Constructio	n Entrance	Acc	ceptable							
Silt Fence (Filter	Fabric Fence)	Acc	ceptable							
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Acc	ceptable							
Sump Pit		Acc	ceptable							
Waterbar		Acc	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	bance acti	ivity or ine	-			
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forn	n)				No

AFE         124300138         Date/Time         1/9/2019 12:19 PM         Report #         12807												
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)												
PCSM BMPs         Compliance Level         Corrective Action         Corrective Time Frame         Date Repaired												
PCSM BMPs		Corrective Action										
<ol> <li>Identify all remedial measures that have been taken since the previous inspection was conducted.</li> </ol>												
The following mitigation measures were per												
- Worn sections of CFS were replaced along	g MVP-MN-268.0											
- A section of undermined CFS was repaired	d at 12073+65.											
Comments (Reference above questions	s as appropriate.	)										
I met with the inspection team at the main y station number 12005+00 to 12153+28. No the last 24 hours.	ard this morning a measurable rainfa	t 7:00 AM, then performed a SWPPF Il was recorded at Catawba Road or	P inspection of the F Half Acre of Rock	ROW from Road within								
During this SWPPP inspection, the following	a items were obsei	ved and should be addressed:										
- 12068+70: The CFS j-hook has been und	- lermined and shou	ld be repaired										
- 12051+00 to 12053+50: Sections of the e blanket should be spread out and additional	rosion control blan I pins should be in:	ket have been blown off the ground stalled.	surface. The erosi	on control								
Precision's environmental crew (Joe Aumua	a - foreman) repaire	ed an undermined j-hook at station 1	2073+65 (punch lis	st item 1765).								
No off-ROW sediment or stream impacts we	ere observed durin	g this SWPPP inspection.										
Note: It is a condition of National Polluta maintenance program be conducted to	-	-	•									
weekly basis and after each stormwater	r event. Please li	ist in the space provided commer	nts to note if repa	irs or								
replacement are needed or have been r inspection may result in permit suspens												
as part of a permit condition this form m			-									

AFE	12430013	8	Date/Time	1/9/2019 12:19 PI	12807		
			Pict	ures			
	DIRECTIO 146 deg(T		WG584	DIRECTION 344. deg(T		eed CFS	CURACY 5 m ATUM WCS84
GPS L	_ocation	37.256209356745, -80.27607349		GPS Location	37.256195736 <sup>-</sup>	1524, -80.2760	066791341
Des	scription	Photo shows the repaired undern 12073+65 (punch list item 1795).	nined CFS at	Description	Photo shows th 12068+70.	ne underminec	I CFS at
	DIRECTION 68 deg(T	054+00 Pin down curlex 2019-0 9:54:89	01-09 -05:00	DIRECTION 312 deg(T	053+00 Pin down	Curlex 09	CURACY 5 m ATUM WGS84 PULSE4 P
GPS L	_ocation	37.2562465723951, -80.2760337	7666425	GPS Location	37.256246572	3951, -80.2760	0337666425
Des	scription	Photo shows the erosion control was blown off the ground surface 12053+00 and 12054+00.		Description		off the ground	on control blanke d surface betwee
	DIRECTION 93 deg(T	175 NB 63 23 ACCURAD DATUM 1000 1000 1000 1000 1000 1000 1000 10		DIRECTION 277 degit			CURACY 5 m ATUM WGS84
GPS L	ocation	37.2562557924886, -80.2760454	4174879	GPS Location	37.256255624	8505, -80.2760	0453336688
Des	scription	Photo shows the general ROW c bridge over S-C36.	ondition and	Description	Photo shows th bridge over S-N	ne general RO MM14.	W condition and

C Mour	ntain Valley		Visu	al S	Sit	e Ins	specti	on R	ерс	ort			
Project Nar	<b>ne</b> H-600 Pip	eline Spread H	ł	Α	FE	124300	0138	Spr	read	H-600 Pipe	eline S	pread H	
Contract	tor Precision							Repo	ort #	12840			
Inspect	tor Glenn Mik	e Renfro						Date/T	ime	1/10/201	9 12:	32 PM	
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	<b>in</b> 1341	5+00		
State	VA		Inspection	Area	Ful	I		Statio	on Ei	nd 1367	0+00	)	
County	Franklin		Gro	ound	Fro	zen		٦	Гетр	erature	(ºF)	34.00	
Municipality	N/A		Wea	ather	Sur	nny			Rain	Gauge	(in)	0.00	
GPS Location	36.97170531	99725, -79.869	98430942972	Rain Accumulation Time (days)						ays)	6.00		
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	Plan present on site?							Yes		
		-		disturbance shown on the plan drawings? ordinator and explain in comments.)								No	
<ol> <li>Is Constructi followed? (If</li> </ol>	•		e construction ental Permitting				•				ng	Yes	
4. E&S BMPs ( is required.)	(List BMPs an	d note if insta	alled and maint	tained	as	per the	e plan. If c	corrective	e acti	on is nee	eded,	, a picture	
Eł	&S BMPs	(	Compliance Level		Со	orrectiv	ve Action			rective Frame	R	Date Repaired	
Compost Filter So	ock	Co	mmunication										
Roadside Ditch		Ac	ceptable										
Housekeeping		Ac	ceptable										
Roadside Ditch		Ac	ceptable										
Vegetative Stabili	ization (Perma	nent) Ac	ceptable										
Vegetative Stabili	ization (Tempo	orary) Ac	ceptable										
Waterbar		Ac	ceptable										
Waterbar Outlet F	Protection	Ac	ceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ting from earth	distur	ban	ce acti	vity or ine	-				No	
Have inactive di	sturbed area	s (stockpiles,	final grade) be	en sta	abiliz	zed pe	r state req	uirement	ts?			Yes	
Are slopes 3:1 a	and greater st	abilized with	appropriate BM	IPs as	s pe	r E&S	plans?					Yes	
Has a new slip/s	slide been ob	served? (If y	es, complete S	lide R	еро	rt Forn	n)					No	

AFE 124300138	Date/Tir	<b>ne</b> 1/10/2019 12:32 PM	Report # 128	340								
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>												
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired								
				Topanoa								
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.									
<b>Comments</b> (Reference above questions	s as annronriate `	)										
Performed SWPPP inspection of the Spread	d H section. There	have been no rainfall even since the										
All perimeter ECD's were inspected and one required. All the RCE's throughout this spre	ad section were for	und to be in good condition. All strea	m crossings in the	section were								
found to be flowing free and clear of any set There are no stabilization issues found throu been added to the punch list and given to the	ughout this section	at the time of inspection. All potentia	al issues that were	found have								
<b>Note:</b> It is a condition of National Polluta maintenance program be conducted to	-	-	•									
weekly basis and after each stormwater	event. Please li	st in the space provided commen	ts to note if repai	rs or								
replacement are needed or have been r inspection may result in permit suspens												
as part of a permit condition this form m												

AFE 1243001	38	Date/Time	1/10/2019 12:32 F	Report #	12840	
		Pict	ures			
		A A A A A A A A A A A A A A A A A A A				
GPS Location	36.9719020384239, -79.8700218		GPS Location			
Description	CFS overtopped needs maintena approximately 13600+00	ance at	Description	Perimeter and S-II6 in complia	and stream cro ance	ossing controls at
GPS Location	36.9720055489214, -79.8699101	1899563	GPS Location	36.971912656	5243, -79.8700	0186581193
Description	RCE on the CIS of Bethlehem Recondition.	d in good	Description	Waterbar and e compliance.	end treatment	near 13574+50 in
GPS Location	36.9717486854987, -79.8697727	7267443	GPS Location	36.971764611	1147, -79.8698	3854633419
Description	Stream S-IJ4 flowing free and cle sediment all controls in place and condition.	ear of d in good	Description	RoW at approx controls and pe treatments in g	kimately 13590 ermanent wate good condition.	+00 perimeter rbar/end

Mour				Visu	ual S	Site In	specti	on Rep	or	t			
Project Nar	ne H-	600 Pipe	line Spread	Н	Α	FE 12430	0138	Sprea	d H-e	600 Pipelin	e Sp	oread H	
Contract	t <b>or</b> Pr	ecision						Report	# 12	803			
Inspect	t <b>or</b> Ja	son Niels	sen					Date/Tim	<b>e</b> 1/9	9/2019 10	):33	S AM	
Permit #	TBD			Inspection	Туре	VA SWPF	)	Station B	egin	12451+	.00		
State	VA			Inspection	Area	Partial		Station	End	12453+	.00	0	
County	Montg	gomery		Gr	ound	Damp		Ter	nper	ature (°	<b>F)</b>	43.00	
Municipality	N/A			We	ather	Sunny		Ra	ain G	auge (ii	<b>n)</b> (	0.00	
<b>GPS</b> Location	37.23	06153223	3141, -80.19	990527813048	Rain Accumulation Time (days)							0.00	
1. Are the appr	oved (	stamped	d) E&S Plai	n and PCSM Pla	Plan present on site?							Yes	
					disturbance shown on the plan drawings? ordinator and explain in comments.)							No	
	No, no	otify MVI	P Environm	nental Permitting	g Coor	dinator ar	nd explain i	n commen	s.)			Yes	
4. E&S BMPs ( is required.)	(List B	MPs and	l note if ins		tained	as per th	e plan. If o				-	·	
E	&S BN	/IPs		Compliance Level		Correcti	ve Action	_		ctive rame		Date epaired	
Compost Filter So	ock		A	cceptable									
Rock Constructio	n Entra	ance	A	cceptable									
Silt Fence (Filter	Fabric	Fence)	А	cceptable									
Vegetative Stabili	ization	(Tempor	ary) A	cceptable									
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance resu	Ilting from earth	distur	bance act	ivity or ine	-				No	
Have inactive di	sturbe	ed areas	(stockpiles	s, final grade) be	een sta	abilized pe	er state req	uirements?				Yes	
Are slopes 3:1 a	and gre	eater sta	bilized with	n appropriate BN	MPs as	s per E&S	plans?					Yes	
Has a new slip/s	slide b	een obs	erved? (If	yes, complete S	Slide R	eport Fori	m)					No	

<b>AFE</b> 12430013	8	Date/	Time 1/9/2019 10:33 AM		Report # 128	303
6. PCSM BMP: picture is rec	•	f installed and r	maintained as per the pla	an. If correc	tive action is nee	eded, a
•	SM BMPs	Compliance Level	Corrective Act	tion	Corrective Time Frame	Date Repaired
						Topanoa
7. Identify all re	medial measures that I	have been take	n since the previous insp	pection was	conducted.	
Comments (Re	ference above questior	ns as appropriat	e.)			
Went to Cove hol Everything was ir	low rod to perform a SWF	PPP of the area. Ve is no need for m	While performing my inspection in the second s	ction I inspect en no PPL ac	ed all ECDs and s tivity in the area.	stabilization.
	-					
		-	Elimination System and I operation and maintena			
weekly basis an	d after each stormwate	er event. Please	e list in the space provide s as a result of the inspec	ed comment	s to note if repai	irs or
inspection may	result in permit suspens	sion or the impo	sition of civil penalties.	If suppleme	ntal monitoring i	
as part of a perr	The condition this form n	nay be used to	meet those monitoring re	equirements	i.	

AFE 12430013	8	Date/Time	1/9/2019 10:33 AI	M	Report #	12803
		Pict	ures			
	DIRECTION SN (T) 37.23194*N BCURACY 47 B DTURH MCS84 080.19691*M DTURH MCS84 01.0000 01.000 000		DIRECTION SE (T)	37.2306 080.1991		CURACY 8 m ATUM WGS84
GPS Location	37.2306571094099, -80.1990823		GPS Location	37.2306571094		
Description	12451+00_010919 Checks in dit filtration. Looking SW. See pictur data.	ch for re for GPS	Description	12452+00_0109 picture for GPS	919 RCE. Loc data.	king SE. See
DIRECTION SE (T)	N 37.23114"N ACCURAC 080.19840"W DATUM 1 0000.19840"W DATUM 1 000000000000000000000000000000000000		DIRECTION E (T)	4 37.2307 080.1990		CURACY 5 m ATUM WGS84
GPS Location	37.2306770922318, -80.1990515		GPS Location		•	
Description	12451+00_010919 Stabilized RC SE. See picture for GPS data.	DW. Looking	Description	12452+00_0109 controls. Lookin	919 Silt fence g E. See picti	perimeter ure for GPS data.
DIRECTION W (T)	N 37.23669*N ACCURAC 080.19910*W DATUM T	WG584	DIRECTION NW (T)	4 37.2306 080.199		CURACY 6 m ATUM WGSB4
GPS Location	37.2306260678013, -80.1990504	4923173	GPS Location	37.2305936165	836, -80.1990	)450562645
Description	12453+00_010919 Stabilized top the disturbed variance. Looking V for GPS data.	o soil pile on W. See picture	Description	12453+00_0109 NW. See picture	919 Stabilized e for GPS dat	I ROW. Looking a.

C Mour	Ntain Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	line Spread H		Α	FE 12430	0138	Sprea	d н-е	600 Pipeline	Spread H
Contract	or Precision						Report	# 12	805	
Inspect	or Jason Niel	sen					Date/Tim	<b>e</b> 1/9	9/2019 10:	37 AM
Permit #	TBD		Inspection 7	Гуре	VA SWPP	•	Station B	egin	12450+0	0
State	VA		Inspection	Area	Partial		Station	End	12153+2	8
County	Montgomery		Gro	ound	Dry		Ter	npera	ature (°F)	44.00
Municipality	N/A		Wea	ather	Sunny		Ra	in G	auge (in)	0.00
GPS Location	37.230638844	5565, -80.199	0424378832			Rain Ac	cumulatio	n Tin	ne (days)	0.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	in pre	sent on sit	te?				Yes
2. Are there act (If yes, notify			the limits of dis ermitting Coore					s?		No
	No, notify MV	P Environme	ntal Permitting	Coor	dinator an	Id explain i	n comment	s.)		Yes
4. E&S BMPs ( is required.)	(List BMPs and			ained	as per th	e plan. If c				l, a picture
E	&S BMPs	C	Compliance Level		Correcti	ve Action			ctive rame	Date Repaired
Compost Filter So	ock	Acc	ceptable							
Erosion Control B	Blanket	Acc	ceptable							
Rock Constructio	n Entrance	Acc	ceptable							
Silt Fence (Filter	Fabric Fence)	Acc	ceptable							
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Acc	ceptable							
Vegetative Stabili	zation (Tempor	ary) Acc	ceptable							
Waterbar		Acc	ceptable							
Waterbar Outlet F	Protection	Acc	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resulti	ing from earth	distur	bance act	ivity or inef	-			
Have inactive di	sturbed areas	(stockpiles, t	final grade) be	en sta	bilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	IPs as	per E&S	plans?				Yes
Has a new slip/s	slide been obs	erved? (If ye	es, complete SI	lide R	eport Forr	m)				No

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 1/9/2019 10:37 AM	<b>Report #</b> 128	305
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.	
Since the last inspection of the area the energy ECDs. <b>Comments</b> (Reference above question Went to access road MVP-MN-273 to begin the stabilization. During my walk through of	s as appropriate. my SWPPP walk the area I didn't fir	) through. While walking the ROW I ir id any damaged ECDs or anything t	spected the ECDs,	RCEs, and lance. Went
to access Road MVP-MN-276.03 to continu access road, and adding new rock to the R the road, the Curlex was in place and the g the ROW. Everything in the area was still in	ie my SWPPP. Wh CEs. Went to Lafay rass was beginning	ile in the area the environmental cre vette Road to check on the stabilizat	w was working on r ion of the hill side o	ocking the n the GAS of
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the op r event. Please li made for BMPs a sion or the imposi	beration and maintenance of all I st in the space provided comme is a result of the inspection. Fail tion of civil penalties. If supplem	BMPs to be inspented on the inspendent of the second of th	cted on a irs or e required

AFE 12430013	8	Date/Time	1/9/2019 10:37 Al	M	Report #	12805
		Pict	ures			
	DIRECTION BB. 2102.W ACURACY 3.47 kB DIRUM MGSH		DIRECTION S (T)	37.2515 080.259		URACY 30 m TTUM WGS84 019-01-09 02:00-05:00
GPS Location	37.2602081282376, -80.1690043	3063918	GPS Location			
Description	MVP-MN-276.03_010919 Checks of the access road. Looking N. So GPS data.	s along side ee picture for	Description	12190+95_090 picture for GPS	119 RCE. Loo data.	king S. See
	BD. 298580         ACCURACY 6-58 6           Control         BD. 198680           Control         BD. 198680		DIRECTION W(T)	4 37.2515 080.260		CURACY 5 m ATUM WG584
GPS Location	37.2602081282376, -80.1690043	3063918	GPS Location	37.2602081282	376, -80.1690	043063918
Description	MVP-MN-276.03_090119 New c replacing the full damaged one. I See picture for GPS data.	ulvert _ooking W.	Description	12190+28_010 Looking W. See	919 Stabilized e picture for G	spoil pile. PS data.
	DIRECTION         37.95.65 °M         ACCURACY 18 °           DATUM WCS04         DATUM WCS04         DATUM WCS04		DIRECTION (T)	37.745 <sup>-</sup> 080.252		UFACY 962 m ATUM WG584 019-01-09 11:12-05:00
GPS Location	37.2602081282376, -80.1690043	3063918	GPS Location	37.2602081282	376, -80.1690	043063918
Description	12234+77_010919 Crew adding RCE. Looking NE. See picture fo	rock to the or GPS data.	Description	12234+00_090 Looking N. See	119 CFS alon picture for GF	g access road. PS data.

Mour	Ntain Valley		Visu	ial S	Site In:	specti	on Rej	oor	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	<b>d</b> H-6	600 Pipeline \$	Spread H
Contract	tor Precision			-			Report	# 12	806	
Inspect	tor Joe Scott						Date/Tim	<b>e</b> 1/9	9/2019 11:2	22 AM
Permit #	TBD		Inspection	Туре	VA SWPP		Station B	egin	12686+00	)
State	VA		Inspection	Area	Partial		Station	End	13120+17	7
County	Franklin		Gr	ound	Muddy		Tei	npera	ature (°F)	34.00
Municipality	N/A		We	ather	Sunny		R	ain G	auge (in)	0.00
GPS Location	37.125727012	27881, -80.123	48488912			Rain Ac	cumulatio	n Tin	ne (days)	1.00
1. Are the appre	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on sit	e?				Yes
2. Are there act (If yes, notify			the limits of d ermitting Coor					gs?		No
3. Is Constructi followed? (If			e construction ntal Permitting						et being	Yes
4. E&S BMPs ( is required.)	(List BMPs and	d note if insta	illed and main	tained	as per the	e plan. If c	corrective a	ction	is needed	l, a picture
E٤	&S BMPs	C	Compliance Level		Correctiv	ve Action	-	orreo me F		Date Repaired
Broad-Based Dip		Acc	ceptable							
Waterbar		Acc	ceptable							
Compost Filter So	ock	Acc	ceptable							
Vegetative Stabili	ization (Tempo	rary) Acc	ceptable							
Erosion Control B	Blanket	Acc	ceptable							
Sump Pit		Acc	ceptable							
Housekeeping		Acc	ceptable							
Straw Bale Barrie	er	Acc	ceptable							
Rock Construction	n Entrance	Acc	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	bance acti	ivity or inel	-			
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements?	)		Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forr	n)				No

AFE 124300138	Date/Tir	ne 1/9/2019 11:22 AM	<b>Report #</b> 128	306
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If com	rective action is ne	eded, a
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	nave been taken s	ince the previous inspection w	as conducted.	
<b>Comments</b> (Reference above questions	s as annronriate `			
Attended the morning meeting with MVP sta activities for the day. Traveled to access roa	,		d fellow El's and disc	cussed
Activities for the day. Traveled to access roa Met with Environmental forman, John Davis				
address damaged 12 CFS along the access were found throughout the area. Traveled to	s road. Traveled to c RO-288 and inspe	US-221 crossing. From 12993+00 ected the access road and the RO	to 13120+17 no issu W for possible issues	ies or impacts s or impacts
and found none. Traveled to Honeysuckle r area.	oad and inspected	the area for possible impacts or is	sues and observed n	one in the
<b>Note:</b> It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion a	and Sediment perm	its that a
maintenance program be conducted to weekly basis and after each stormwater	provide for the op	peration and maintenance of all	BMPs to be inspec	cted on a
replacement are needed or have been i	made for BMPs a	s a result of the inspection. Fa	ilure to conduct the	e required
inspection may result in permit suspens as part of a permit condition this form m				s required

<b>AFE</b> 124300	138	Date/Time	1/9/2019 11:22 AI	M	Report #	12806
		Pict	ures			
			data 4 time, with our data Pasa and 2016 14 5484 Annual Meeting 2011 15 Elevation Grade - 4019 Horron Grad	Address of the second sec		
GPS Locatio	n 37.1255722828555, -80.123538	5333003	GPS Location			
Descriptio	No issues or impacts found		Description	No issues or in	npacts observe	ed
Back School State Systems June 2014 Historic School State Bioschool Organization Bioschool Organization Cogen: NS School State Topolar in Stat	in O. WY PROMINING TO A DAY PROVIDENT OF THE STREET STREET OF THE STREET OF THE STREET OF THE STREET OF		-Bate & Time, Web, Ján 69 Pealaror 19, 112352 ( Altice 28 of 1 Datam: vC 54 Armilles Lings) ( Horzon Gr. (e003) Zoom, 2X 12773-003 ( as so of Ro	2019, 13.2011 EST 000 11212 8W 5.00 mills (True) 2018 strem crossing S 020 no imp		
GPS Locatio	<b>n</b> 37.1277322573933, -80.117450	7570268	GPS Location			
Descriptio	No issues or impacts found.		Description	No issues or in ROW.	npacts found o	n access road or
Onto A innua Wat. Pasatione 4000 ISS Ontores 4000 ISS Ontores 4000 ISS Ontores 4000 ISS Ontores 4000 ISS Ontores 4000 ISS Destructor 12 Table 400 Instance 400 Zinten 12 Table 400 Instance 400 Zinten 12 Table 400 Instance 400	IC <sup>®</sup> EVILE 1985mile (True)		Drot & Thrue Wet, Jun W Peaking address of the second seco			
GPS Locatio	n 37.155211824027, -80.1292550	750823	GPS Location	37.192117678	9675, -80.1582	288562745
Descriptio	No issues or impacts were obse		Description	No issues or in		

C Mour	Ntain Valley		Visu	ial S	Site In	specti	on Re	oor	t	
Project Nar	ne H-600 Pipe	line Spread H		A	FE 12430	0138	Sprea	d H-e	600 Pipeline	e Spread H
Contract	t <b>or</b> Precision						Report	# 12	867	
Inspect	tor John Brcic						Date/Tim	<b>e</b> 1/9	9/2019 7:′	14 PM
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station E	egin	13197+6	64
State	VA		Inspection	Area	Partial		Station	End	13262+6	62
County	Franklin		Gr	ound	Damp		Те	nper	ature (°F	<b>F)</b> 45.00
Municipality	N/A		We	ather	Sunny		R	ain G	auge (in	<b>n)</b> 0.00
<b>GPS</b> Location	37.308673270	328, -80.0098	364945852		-	Rain Ac	cumulatio	n Tir	ne (days	<b>s)</b> 1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on sit	te?				Yes
2. Are there act (If yes, notify		•	the limits of d ermitting Coor			•		gs?		No
	No, notify MV	P Environme	ntal Permitting	g Coor	dinator an	Id explain i	n commer	ts.)	Ũ	Yes
4. E&S BMPs ( is required.)	(List BMPs and			tained	as per the	e plan. If c				· ·
E	&S BMPs	C	Compliance Level		Correctiv	ve Action		orree me F	ctive rame	Date Repaired
Compost Filter So	ock	Acc	ceptable							
Silt Fence (Filter	Fabric Fence)	Acc	ceptable							
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Cor	mmunication	13251+	·00: SSF fu	III of sedime	ent 24 l	lours		
Waterbar		Acc	ceptable							
Waterbar Outlet F	Protection	Acc	ceptable							
Sump Pit		Acc	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resulti	ing from earth	distur	bance act	ivity or inel	-			
Have inactive di	sturbed areas	(stockpiles,	final grade) be	en sta	bilized pe	r state req	uirements	>		Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	per E&S	plans?				Yes
Has a new slip/s	slide been obs	erved? (If ye	es, complete S	lide R	eport Forr	m)				No

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 1/9/2019 7:14 PM	Report # 128	367				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a				
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.					
the last SWPPP inspection.								
Comments (Reference above questions	s as appropriate.	)						
A SWPPP inspection was conducted between Dillons Mill Road and Flanders Road today. There was no activity in this inspection area at the time of this inspection. The only issue observed in this stretch of ROW was the super silt fence that was full of sediment at the bottom of a steep side slope near station 13251+00 on the coming in side of of Flanders Road. The side slope is showing definite signs of erosion where the ECDs are full. Stream S-II4 and the surrounding ECDs were in good condition and unctioning properly.								
<b>Note:</b> It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been r inspection may result in permit suspens as part of a permit condition this form m	provide for the op event. Please li nade for BMPs a ion or the imposi	peration and maintenance of all E st in the space provided commer is a result of the inspection. Failu- tion of civil penalties. If supplement	BMPs to be inspendents to note if reparation of the second	cted on a irs or e required				

<b>AFE</b> 1243001	38	Date/Time	1/9/2019 7:14 PM	Report #	12867
		Pictu	ures		
	988. 94407W DATUM 988. 94407W DATUM 13199+50: facing west down to Dillons Mill Rd 2019-0 99:56:11	4.93 km WGS84	DIRECTLO E (7)	0+50. ECB ands, strictly Earthguard fro	om here 2019-01-09 118:45-05:00
GPS Location	<b>1</b> 37.2355367755864, -80.2295069		GPS Location	37.2355216881607, -80.229	
Description	Station 13199+50, facing west do Mill.	own to Dillons	Description	Station 13210+50, facing ea	SI.
DIRECT S (T		WG584	DIRECTION	SEb nut Hanna as Bean Iovarde Flandors Fland	2019-01-09 :32:34-05:00
GPS Location	n 37.235662420315, -80.22957949	990661	GPS Location	37.2356811538685, -80.229	
Description	Station 13235+00, facing south.		Description	Staton 13250+00, facing eas Flanders Road.	st down towards
DIRECT SE ( 132	ION 37.11580 N ACCURAC DATUM 080.06334 W DATUM 51400: ECDs full of sediment on low side of RO 2019 - 11:36:21	91-09	DIRECTION W (T)		CCURACY 5 m DATUM WGS84 2019-01-09 148:45-05:00
GPS Location	<b>1</b> 37.2355893720288, -80.229647	5601198	GPS Location	37.2355893720288, -80.229	6475601198
Description	SSF at the bottom of this steep s	side slope @ in side of	Description	Stream S-II4, facing west. B functioning properly and in s condition. See photo for loca	ridge and ECDs atisfactory

C Mour	nta V			Visu	ual S	Site In	specti	on Re	oor	t		
Project Nar	ne	H-600 Pipeline	e Spread H		Α	FE 12430	0138	Sprea	d H-	600 Pipelin	e Sp	oread H
Contract	or	Precision						Report	# 12	2789		
Inspect	or	Pat Davis						Date/Tim	<b>e</b> 1/9	9/2019 7:	56 /	AM
Permit #	ТΒІ	C		Inspection	Туре	VA SWPP		Station E	egin	+0		
State	VA			Inspection	Area	Partial		Station	End	+0		
County	Мо	ntgomery		Gr	ound	Muddy		Те	nper	ature (º	F)	50.00
Municipality	N/A	۱.		We	ather	Sunny		R	ain G	auge (i	n)	0.00
GPS Location	37.	235947886386	68, -80.227	6142368291			Rain Ac	cumulatio	n Tir	ne (day	s)	0.00
1. Are the appr	ove	d (stamped)	E&S Plan	and PCSM Pla	an pre	sent on sit	e?					Yes
2. Are there act (If yes, notify				the limits of d Permitting Coo					gs?			No
	No,	notify MVP E	Environme	ental Permitting	g Coor	dinator an	d explain i	n commen	ts.)			Yes
4. E&S BMPs ( is required.)	(List	: BMPs and n			tained	as per the	e plan. If c					-
E	&S	BMPs	C	Compliance Level		Correctiv	ve Action			ctive Frame		Date epaired
Compost Filter So	ock		Aco	ceptable								
Housekeeping			Acc	ceptable								
Rock Constructio	n Er	trance	Acc	ceptable								
Sensitive Resour	ce B	uffer	Aco	ceptable								
5. Site Conditi	ons	5										
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturba	nce result	ing from earth	distur	bance acti	ivity or inel	-				No
Have inactive di	stur	bed areas (s	tockpiles,	final grade) be	een sta	bilized pe	r state req	uirements	)			N/A
Are slopes 3:1 a	and	greater stabil	lized with a	appropriate BN	MPs as	s per E&S	plans?					N/A
Has a new slip/s	slide	been observ	ved? (If ye	es, complete S	Slide R	eport Forr	n)					No

AFE 124300138	Date/Ti	me 1/9/2019 7:56 AM	Report # 127	789
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installed and ma	intained as per the plan. If corr	ective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level			Repaired
<ol> <li>Identify all remedial measures that h Crews have cleaned up the fluid deposits a</li> </ol>				ose trash has
been collected.				
Comments (Reference above question	s as appropriate.	)		
(Summary Spread 9). Checked rain gauge Inspection on the MVP-PY-006. EI check the	in the yard MVP-P	Y-006 and found 0 rainfall in the rai compost filter sock along the bound	ngauge. EI preforme arv of the LOD and	ed SWPPP found it to be
in good condition. El observed no trash in t on the stone on the either side of the bulk fu	he yard. Secondarv	v containment's were in good condition	tion. El observed no	fluid deposits
equipment. The wash rack that was clean a inspection. SEAP Training was not given du	and in good condition ue to no new hire. I	on. No other environmental issues v No environmental issues were noted	vere noted during to d during today's insp	day's pection.
Note: It is a condition of National Pollut	-	-		
maintenance program be conducted to weekly basis and after each stormwate	•			
replacement are needed or have been inspection may result in permit suspens	made for BMPs a	as a result of the inspection. Fai	lure to conduct the	e required
as part of a permit condition this form n				

AFE 12430013	38	Date/Time	1/9/2019 7:56 AM	Report #	12789
		Pictu	ures	·	
DIRECTI S (T)	N +37.23540°, ACCURACY 080.22970° ACCURACY 01000 ACCURACY 010000 ACCURACY 01000 ACCURACY 01000 A		DIRECTION NE (T)		CURACY 16 ft DATUM WGS84
GPS Location	37.236134363373, -80.22736508		GPS Location	07 37.236134363373, -80.2273	
Description	MVP-PY-006_010919 condition of	of	Description	MVP-PY-006_010919 signag at feature. Looking NE. See data.	ge and boundary
	0N +37.23543° ACCURACY -080.22875° ACCURACY DATUM O	WCS84	DIRECTION SE (T)		CURACY 16 ft DATUM WGS84
GPS Location	37.23613549493, -80.227367179	9543	GPS Location	37.23613549493, -80.22736	7179543
Description	MVP-PY-006_010919 condition of containment under light plant. Lo photo for gps data.	of ooking S. See	Description	MVP-PY-006_010919 no flui south side of the bulk fuel tai See photo for gps data.	d deposits on the nks. Looking SE
DIRECTI E (T)	N         +37.23551°         ACCURACY           -980.22705°         DATUM V		DIRECTION W (T)		CURACY 16 ft DATUM WGS84
GPS Location	37.236121119966, -80.22740087	747937	GPS Location	37.236121119966, -80.2274	008747937
Description	MVP-PY-006_010919 no fluid de	posits on the	Description	MVP-PY-006_010919 condit containment under light plan See photo for gps data.	ion of t. Looking W.

C Mour		alley		Visu	ial S	Sit	e In	specti	on Re	ерс	ort			
Project Nar	ne	H-600 Pipe	line Spread	Н	Α	FE	124300	0138	Spr	read	H-60	00 Pipelir	ne Sj	pread H
Contractor Precision									Repo	ort #	<b>#</b> 12790			
Inspect	or	Pat Davis							Date/T	ïme	1/9/	2019 7	:57	AM
Permit #	ΤВ	D		Inspection	Туре	VA	SWPP		Station Begin +0					
State	VA			Inspection	Inspection Area Partial			Station End +0						
County	Ro	anoke		Gr	ound Muddy				I I	Temperature (°F)			F)	50.00
Municipality	N/A	A		We	ather	Su	nny		Rain	Rain Gauge (in)			0.00	
GPS Location	37.	2709617996	6935, -80.12	38355879487				Rain Ac	cumula	tion	Time (days)		s)	0.00
1. Are the appre	ove	d (stamped	d) E&S Plar	n and PCSM Pla	an pre	sen	t on sit	e?						Yes
2. Are there act (If yes, notify			•	of the limits of d Permitting Coor						vings?	?			No
3. Is Constructi followed? (If				he construction iental Permitting								et being	g	Yes
4. E&S BMPs ( is required.)	(List	t BMPs and	l note if ins	talled and main	tained	as	per the	e plan. If c	corrective	e acti	on i	s need	ed,	a picture
Εð	&S	BMPs		Compliance Level		Co	orrectiv	ve Action		Cor Time			R	Date epaired
Compost Filter So	ock		A	cceptable										
Housekeeping			A	cceptable										
Rock Construction	n Er	ntrance	A	cceptable										
Sensitive Resource	ce E	Buffer	A	cceptable										
Sensitive Resource	ce S	Signage	A	cceptable										
5. Site Conditi	ons	5												
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance resu	Iting from earth	distur	ban	ice acti	vity or ine	-					No
Have inactive di	stur	bed areas	(stockpiles	, final grade) be	en sta	abiliz	zed pe	r state req	uirement	ts?				N/A
Are slopes 3:1 a	nd	greater sta	bilized with	appropriate BN	/IPs as	s pe	r E&S	plans?						N/A
Has a new slip/s	slide	been obs	erved? (If y	yes, complete S	Slide R	еро	ort Forn	n)						No

<b>AFE</b> 124300138	Date/1	ime 1/9/2019 7:57 AM	Report # 12	790
6. PCSM BMPs (List BMPs and note if picture is required )	installed and m	naintained as per the plan. If corre	ective action is ne	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
7. Identify all remedial measures that h	ave been taker	I since the previous inspection was	s conducted.	
The crew continues to perform maintenance	e on the stone su	· · ·		npster area.
Area around both dumpster areas free of loo	ose trasn.			
		```		
<b>Comments</b> (Reference above questions (Summary Spread 10) El preformed SWPP		,	) inchas of rainfall i	o the gouge
El checked the boundary of the LOD and fo the boundary safety fence and by the timbe	und the triple sta	ck compost filter sock in good condition	on. El observed no	trash along
crews preforming maintenance on the safet on the stone. Contractor continues to pick u	y fence along the	south boundary. The rock approache	es are in good cond	ition no mud
inspection.	p trasti ili tile yai		e noted during toda	iy S
Note: It is a condition of National Polluta maintenance program be conducted to	-	-		
weekly basis and after each stormwater	event. Please	list in the space provided comme	nts to note if repa	irs or
replacement are needed or have been r inspection may result in permit suspens				
as part of a permit condition this form m				

AFE 12430013	8	Date/Time	1/9/2019 7:57 AM	Report #	12790
		Pict	ures		•
DIRECTION NE (T)	N +37,27201° -080,12284° ACCURACY DATUM 1 -000,12284° ACCURACY DATUM 1 -000,12284° ACCURACY DATUM 1 -000,12284° ACCURACY ACCURACY DATUM 1 -000,12284° ACCURACY ACCURACY DATUM 1 -000,12284° ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY ACCURACY		DIRECTION NE (T)		CURACY 16 ft DATUM WG584
GPS Location	37.2709768452097, -80.1237864		GPS Location	37.2709768452097, -80.123	
Description	MVP-LY-049_010919 condition c approach. Looking S. See photo	of rock o for gps data.	Description	MVP-LY-049_010919 condit and compost filter sock along SE. See photo for gps data.	ion of safety fence g drive. Looking
DIRECTION (T)	N +37.27146° ACCURACY -080.12050° DATUM 1		DIRECTION SE (T)		2019-01-09 :23:39-05:00
GPS Location	37.2709768452097, -80.1237864	4699961	GPS Location	37.2709768452097, -80.123	7864699961
Description	MVP-LY-049_010919 dumpster a loose trash. Looking N. See pho data.	area clear of oto for gps	Description	MVP-LY-049_010919 safety repaired. Looking SE. See data.	fence has been photo for gps
DIRECTION SW (T)	N +37.27045° -030.12080° ACCURACY DATUM		DIRECTION N (T)		CURACY 16 ft DATUM WGS84
<b>GPS</b> Location	37.2709990991627, -80.1238305	5588068	GPS Location	37.2709768452097, -80.123	7864699961
Description	MVP-LY-049_010918 safety fend repaired. Looking SW. See pho data.	ce has been	Description	MVP-LY-049_010919 condit fence and compost filter socl Looking N. See photo for gp	ion of the safety k along drive.

🎝 Mour	Nalley		Visu	ial S	Site	e Ins	specti	on Re	еро	rt		
Project Nar	ne H-600 Pipe	eline Spread H	1	Α	AFE 124300138			Spre	ead H	H-600 Pipeline Spread		ead H
Contractor Precision			· ·				Repo	oort # 12791				
Inspect	t <b>or</b> Pat Davis							Date/Ti	me 1	1/9/2019 8::	28 A	М
Permit #	TBD		Inspection	Туре	VA	SWPP		Station Begin 13315+70			70	
State	VA		Inspection	Area Partial			Station End 13415+51			51		
County	Franklin		Gro	ound	Mu	ddy		Т	Temperature (°F)			0.00
Municipality	N/A		Wea	ather	ather Sunny				Rain Gauge (in)			.00
GPS Location	37.089978679	792, -80.0305	5706589768				Rain Ac	cumulat	lation Time (days)			.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sen	t on sit	e?					Yes
2. Are there act (If yes, notify		-	f the limits of di Permitting Coor				•		ngs?			No
3. Is Constructi followed? (If			e construction ental Permitting							set being		Yes
4. E&S BMPs ( is required.)	(List BMPs and	d note if insta	alled and maint	tained	as	per the	e plan. If c	corrective	actio	n is neede	ed, a	a picture
E	&S BMPs	(	Compliance Level		Со	orrectiv	ve Action			ective Frame		Date paired
Compost Filter So	ock	Ac	ceptable									
Erosion Control B	Blanket	Ac	ceptable									
Housekeeping		Ac	ceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Sensitive Resour	ce Buffer	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Ac	ceptable									
Waterbar Ad			ceptable									
Waterbar Outlet F	Protection	Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance result	ting from earth	distur	ban	ce acti	vity or inel	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abiliz	zed pe	r state req	uirements	s?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	еро	rt Forn	n)					No

<b>AFE</b> 124300138	Date/Tir	me 1/9/2019 8:28 AM	Report # 127	791
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
🗢 Talanatika allanan adiatan ana ana diatah	aver have talen		a a a du ata d	
<ol> <li>Identify all remedial measures that h Mat bridges have been cleaned and repaire</li> </ol>		· · ·	conducted.	
<b>Comments</b> (Reference above questions	s as appropriate.	)		
(Summary Spread 10) EI preformed SWPPI observed 0 inch of rainfall in the raingauge a	P Inspection betwe	en Wades Gap station 13316+34 to	Cahas Mt station 1	3415+51. El
observed members of Davis's Environmenta 13413+05 crew was hammer large rock in ti	al crew making rep	airs per the DEQ Action List with the	use of hand tools.	At station
saturated spoil to dry soil. Nothing further w	vas noted during to	day's inspection.	<u> </u>	
<b>Note:</b> It is a condition of National Polluta maintenance program be conducted to	-	-		
weekly basis and after each stormwater replacement are needed or have been r	event. Please li	st in the space provided commen	ts to note if repai	irs or
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If suppleme	ental monitoring i	
as part of a permit condition this form m	hay be used to me	eet those monitoring requirement	S.	

AFE	12430013	8	Date/Time	1/9/2019 8:28 AM		Report #	12791
			Pict	ures			
	DIRECTION SE (T)		16 ft /G584	DIRECTION N (T)			CURACY 16 ft ATUM WGS84
GPS L	ocation	37.0932438271466, -80.0251874		GPS Location		-	
Des	cription	13378+50_010919 compost filter per DEQ Action List. Looking SE for gps data.	sock repair . See photo	Description	13382+90_0109 <sup>2</sup> DEQ Action List. gps data.	19 P1 silt fer Looking SE	nce repaired per E. See photo for
	DIRECTION E (T)			DIRECTION SW (T)	A ++37.09298 -080.0277		ATUM WG584
GPS L	ocation	37.0932512870404, -80.0251528	435201	GPS Location	37.09325128704	04, -80.025	1528435201
Des	cription	13383+00_010919 compost filter repaired per DEQ Action List. Lo photo for gps data.	sock oking E. See	Description	13413+05_0109′ Looking SW. Se	19 crew han e photo for (	nmering rock. gps data.
	DIRECTION NV (T)	N +37.09323°. -080.0281°. ACCURACY DATUM W		DIRECTION	+37.09370 -980.0307		CURACY 33 ft ATUM WGS84
GPS L	ocation	37.0932512870404, -80.0251528	435201	GPS Location	37.09325128704		
	cription	13407+00_010919 crew mixing C spoil to dry soil. Looking NW. Se gps data.	Calciment with	Description	13406+00_0109′ Looking N.See p	19 crew mix	ing soil to dry.