Mour Mour	tain Valle	<b>E</b> u.c			Visu	ual S	Site	e Ins	spect	ion F	Repo	ort		
Project Nar	<b>ne</b> H-600	Pipeli	ine Sprea	d H		Al	FE	124300	0138	Sı	pread	H-600 F	Pipeline S	pread H
Contract	or Precis	ion				•				Rep	oort #	15853		
Inspect	or Tyler	Creme	ens							Date	/Time	4/15/2	019 7:1	3 AM
Permit #	TBD				Inspection	Туре	VA :	SWPP		Statio	on Beg	<b>jin</b> 13	262+62	
State	VA			Inspection Area Partial			Sta	Station End 13316+13						
County	Franklin				Gr	ound	Wet			Temperature (°F)			53.	
Municipality	N/A				We	ather	Sun	ny			Rair	ո Gauថ	ge (in)	2.6
				•					Rain A	ccumu	ccumulation Time (days)			
1. Are the appro	oved (stai	mped	) E&S Pl	an ar	nd PCSM PI	an pre	sent	on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No							
3. Is Constructi followed? (If	No, notify	MVF	Environ	ment	tal Permittin	g Coor	dina	tor an	d explain	in com	ments.	)		Yes
4. E&S BMPs ( is required.)	(List BMPs	and	note if ir	nstalle	ed and mair	ntained	as p	er the	e plan. If	correcti	ve acti	on is r	needed,	, a picture
E	&S BMPs			Со	mpliance Level		Co	rectiv	e Action	1		rective Fran		Date Repaired
Compost Filter So	ock			Acce	eptable									
Waterbar				Acce	eptable									
Equipment Bridge	Э			Acce	eptable									
Silt Fence (Reinfo	orced Filter	r Fabri	ic Fence)	Acce	eptable									
Sump Pit				Com	munication	Repair	ed w	ashout	ts under C	FS	Addres	ssed	4/1	5/2019
Rock Constructio	n Entrance	)		Acce	eptable									
Erosion Control B	Blanket			Acce	eptable									
Housekeeping				Acce	eptable									
Silt Fence (Filter	Fabric Fen	ice)		Acce	eptable									
5. Site Conditi														_
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.														
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes							
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								N/A						
Has a new slip/s	slide been	obse	erved? (I	f yes	, complete S	Slide R	epor	t Forn	n)					No

	124300138						
6. PCSI	M BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ctive action is ne	eded, a		
pictu	re is required.)		ı				
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
					торин ос.		
7. Ident	ify all remedial measures that h	ave been taken	since the previous inspection was	conducted.			
Contracto	or repaired or made corrections to s	several sumps at t	he top of the hillside PI between 1327	70+00 & 13275+50	).		
Comme	nts (Reference above questions	as appropriate.	)				
weekend	s rains. Temperatures are those re	eported for Callaw	cent temperatures. Field conditions vay, VA from online sources. Reported tor, of which 0.40" was previously not	d rain gauge total is	s from a		
issues at 13275+50 of the sur during my	some of the sumps/waterbar outle 0. Several of them had washouts u mps. I contacted the environmental	ts or treatments nondercutting the Cl foreman by phon the hill from the F	Gap Road & Flanders Road. During rear the hilltop PI at the GAS of Flanders or washing around the edge of the e for this area, John Davis, to apprais landers Road crossing immediately to rections immediately.	ers road, between CFS surrounding se him of the issues	13270+00 & the perimeter s i found		
No issue:	s were observed at Waterway S-G	H7, nor problems	observed with the accompanying brid cking of dirt nor maintenance of RCEs	ge, which was clea required.	an of		
	el from John Davis´s environmental intenance between Dillon's Mill & W		d at the CIS of both Wade's Gap Roa	d & Flanders while	completing		
maintena weekly b	ance program be conducted to possis and after each stormwater	orovide for the o event. Please I	imination System and Erosion and peration and maintenance of all B ist in the space provided commenas a result of the inspection. Failu	MPs to be inspend ts to note if repair	cted on a irs or		

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

<b>AFE</b> 12430013	8	Date/Time	4/15/2019 7:13 AI	М	Report	Report # 15853		
		Pict	ures					
Positieg - 937 Tu6911 / Altitude Lu0eth Datum W65-84 Azmuth Bearing 112 S Elegation Angle - 101 Herizon Angle - 01 91 Zoom 1X	68E 1991milb (Trus)		Position - 222/1088 Mutude - 12621 Grant Wes 500 Azimith general Position of the 122 Mutude - 12621 Herrary and Color of the 122 Mutude - 122 Mut	Endsystes 1. self/mits/finite				
GPS Location			GPS Location		Station# 1			
Description	Wade's Gap Road & RCE Northern perimeter silt fen fore. View: Southwest, see	ce & ECB in the	Description	Stabilized wat sump & CFS of South, see ph	outlet in the fo	ackground with preground. View: data.		
Section visit in Section 18 to	41E 2471 mils (frue)		Altide 1979 Datin Wiss And Altide 1979 Datin Wiss And Altide 1979 Disposal And Altide 1979 December	AW Semants Trade				
GPS Location			GPS Location		Station# 1			
Description	Washout undercut of CFS outlet discovered. View: Sofor GPS data.	at waterbar's sump outheast, see photo	Description	Personnel rep sump outlet fo see photo for	r a water bar	dercut CFS at a . View: Northwest,		
Position Adjusted to the Control of	ant imposes		Administration of the control of the					
<b>GPS Location</b>	37.23 Field Station#	13275+00	<b>GPS Location</b>	37.23 Field	Station# 1	3275+50		
Description	Repairs made to another u waterbar's sump outlet, Vi for GPS data.	undercut CFS at iew: West, see photo	Description	Repairs made waterbar's sui for GPS data.	to another u mp outlet. Vie	ndercut CFS at ew: West, see photo		

<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 7:13 AM Report # 15853					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here				nage here			
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here			Insert im	nage here			
<b>GPS Location</b>	Field Station#		<b>GPS Location</b>	Field	Station#			
Description			Description	•				

<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 7:13 AM Report # 15853					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Fie	eld Station#			
Description			Description					
	Insert image here				image here			
GPS Location	Field Station#		GPS Location	Fie	eld Station#			
Description			Description					
	Insert image here			Insert	image here			
GPS Location	Field Station#		GPS Location	Fie	eld Station#			
Description			Description	•				

Mour Mour	ntain Valley		Visu	ıal S	Site	Ins	pecti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600 Pip	eline Spread H		Al	F <b>E</b> 124	1300	138	Spr	read	H-600 Pipelir	ne Sp	read H
Contract	or Precision			•	-			Repo	ort#	15861		
Inspect	or Pat Davis							Date/T	ime	4/15/2019	8:00	PM
Permit #	TBD		Inspection	Туре	VA SW	/PP		Station Begin +0				
State	VA		Inspection Area Partial			Stati	on Er	nd +0				
County	Montgomery		Gr	ound	Muddy				Temp	erature (º	F)	50.00
Municipality	N/A		We	ather	Sunny				Rain	Gauge (i	n)	1.60
	•		-				Rain Ac	cumula	tion	Γime (day	s)	2.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pres	sent or	site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No					
<ol> <li>Is Constructing followed? (If</li> <li>E&amp;S BMPs (</li> </ol>	No, notify M\	/P Environme	ntal Permittino	g Coor	dinator	and	d explain i	in comm	ents.)	)		Yes
is required.)	LISC DIVIPS all	u note ii insta	illeu ariu main	lanieu	as pei	uie	pian. Ii c	Lorrective	e acui	JII IS HEEU	eu,	a picture
E	&S BMPs	C	compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Acc	ceptable									
Housekeeping		Aco	ceptable									
Rock Constructio	n Entrance	Aco	ceptable									
Secondary Conta	inment	Acc	ceptable									
Sensitive Resour	ce Buffer	Aco	ceptable									
5. Site Conditions												
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or								No				
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							N/A					
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								N/A				
Has a new slip/s	slide been ob	served? (If ye	es, complete S	Slide R	eport F	orm	)					No

•	I		Report # 15	001			
PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)							
picture is required.)	'						
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	conducted.				
Comments (Reference above question	s as appropriate.	)					
Summary Spread 9) Checked rain gauge in the yard MVP-PY-006 and found 1.6 inch of rainfall in the raingauge. El preformed SWPPP Inspection on the MVP-PY-006. El observed no trash in the yard. Secondary containment's contained stormwater from rain event, no sheen. Contractor in the process of pumping out containments. El observed no fluid deposits on the stone on the either side of the bulk fuel tanks. The flagging to mark the 100 foot boundary was in place. El found no leaky equipment. The wash rack that was clean and in good condition. No other environmental issues were noted during today's inspection. No environmental ssues were noted during today's inspection. No environmental ssues were noted during today's inspection.							
<b>Note:</b> It is a condition of National Pollut	ant Discharge Eli	mination System and Fresion and	I Sadiment norm	aite that a			

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected 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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

**AFE** 124300138 Date/Time 4/15/2019 8:00 PM Report # 15861 **Pictures** DIRECTION W (T) DIRECTION S (T) Field Station# +0 **GPS Location** 37.23 **GPS Location** 37.23 Field Station# MVP-PY-006\_041519 condition of MVP-PY-006\_041519 condition of containment under light plant. Looking S. See containment under porta toilets. Looking W. Description Description See photo for gos data. photo for gps data. ACCURACY 16 ft DATUM WGS84 2019-04-15 07:41:41-04:00 Field Station# +0 **GPS Location** Field Station# +0 **GPS Location** 37.23 37.23 MVP-PY-006\_041519 flagging at buffer feature boundary. Looking E. See photo for MVP-PY-006\_041519 condition of CFS along west boundary. Looking NW. See photo for **Description** Description gps data. gps data. GPS Location 37.23 Field Station# +0 GPS Location 37.23 Field Station# +0 MVP-PY-006\_041519 no fluid deposits on the MBP-PY-006\_041519 no fluid deposits on the north side of the bulk fuel tanks. Looking SE. south side of the bulk fuel tanks. Looking E. Description Description See photo for gps data. See photo for gps data.

<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 8:00 PM Report # 15861					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	F	ield Station#			
Description			Description					
	Insert image here				ert image here			
GPS Location	Field Station#		GPS Location	F	ield Station#			
Description			Description					
	Insert image here			Inse	ert image here			
GPS Location	Field Station#		GPS Location	F	ield Station#			
Description			Description					

<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 8:00 PM Report # 15861					
		Pictu	ıres					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	d Station#			
Description			Description					
	Insert image here				mage here			
GPS Location	Field Station#		GPS Location	Fiel	d Station#			
Description			Description					
	Insert image here			Insert ii	mage here			
GPS Location	Field Station#		GPS Location	Field	d Station#			
Description			Description					

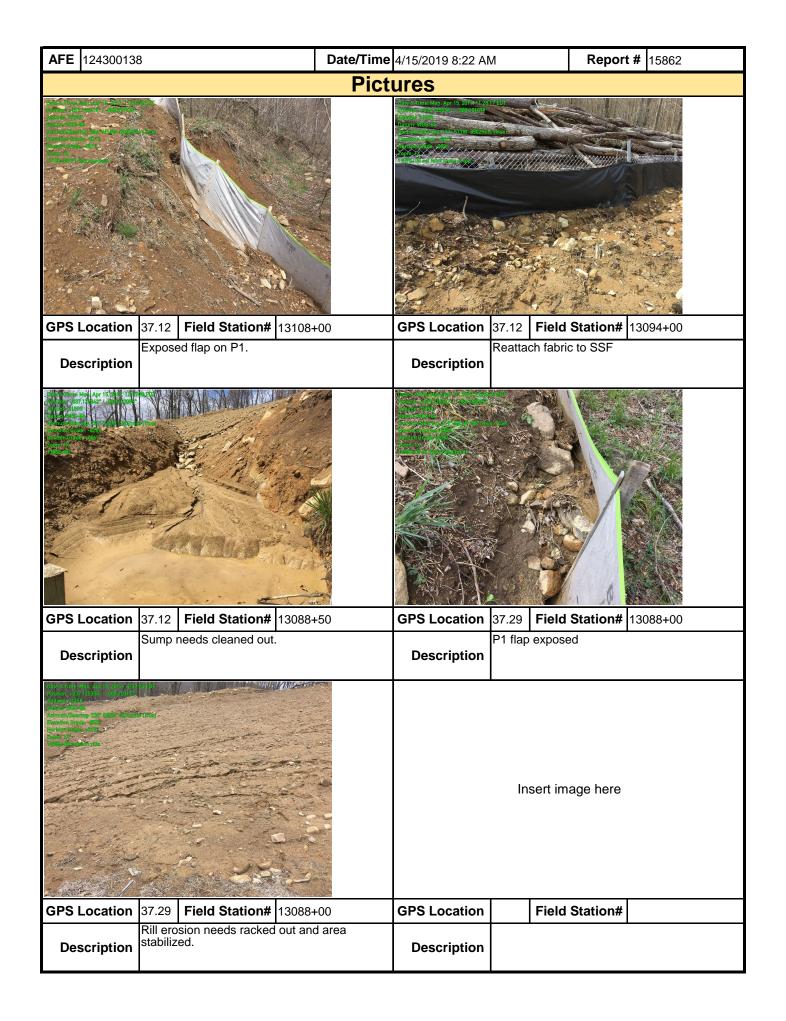
Moun	ta V	alley		Visu	ual S	Site Inspect	ion R	ерс	ort		
Project Nan	ne	H-600 Pipe	line Spread	d H	Al	FE 124300138	Spi	read	H-600 Pipeline	Sprea	ad H
Contract	or	Precision			•	•	Repo	ort#	15862		
Inspect	or .	Joe Scott					Date/1	Гime	4/15/2019 8	:22 A	М
Permit #	TBD	)		Inspection	Туре	VA SWPP	Station	n Beg	in 12686+	00	
State	VA			Inspection Area Partial			Station End 13143+00			00	
County	Frar	nklin		Gr	ound	Muddy	-	Temp	erature (ºF	48	.00
Municipality	N/A			We	ather	Cloudy		Rain	Gauge (ir	2.4	10
						Rain A	ccumula	ation <sup>-</sup>	Time (days	2.0	00
		•		an and PCSM PI	•						Yes
						nce shown on the prant and explain in cor			•		No
						of the E&S plan se			n set beina	+	
						dinator and explain					Yes
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	BMPs and	note if in	stalled and mair	ntained	as per the plan. If	correctiv	e acti	on is neede	d, a	picture
E8	kS E	BMPs		Compliance Level		Corrective Action	1		rective Frame		ate aired
Waterbar End Tre	eatm	ent		Communication	Upgrad	de where needed	2	24 Hou	rs		
Waterbar				Acceptable							
Vegetative Stabili	zatic	on (Tempor	ary)	Acceptable							
Sump Pit				Communication	Clean	out sumps	2	24 Hou	ırs		
Silt Fence (Reinfo	rcec	d Filter Fabi	ric Fence)	Communication	Reatta	ch fabric to chain link	2	24 Hours			
Silt Fence (Filter F	Fabr	ic Fence)		Communication	Backfil	flap	2	24 Hou	ırs		
Rock Construction	n En	trance		Acceptable							
Housekeeping				Acceptable							
Compost Filter Sc	ock			Acceptable							
5. Site Condition	ons										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.							Yes				
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes			
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?									Yes		
Has a new slip/s	lide	been obs	erved? (II	yes, complete S	Slide R	eport Form)					No

AFE	124300138	D	ate/Ti	i <b>me</b> 4/15/2019 8:22 AM	Report # 15	862
	SM BMPs (List BMPs and note if ture is required.)	installed a	and ma	aintained as per the plan. If corre	ective action is ne	eded, a
·	PCSM BMPs	Complia Leve		Corrective Action	Corrective Time Frame	Date Repaired
<b>7.</b> Ide	entify all remedial measures that h	ave been	taken	since the previous inspection was	s conducted.	
Comn	nents (Reference above questions	s as appro	priate.	.)		
activition  Travelopment  the are impact  Travelopment  areas: 13095	ed the morning meeting with MVP states for the day. Traveled to the ROW and to Honeysuckle Road and checked at Traveled to Bottom Creek Road. Now were found along the access roads and the FR-289 and reported the rainfall showed signs of rill erosion. At 13108 +00 the fabric of the SSF has pulled a +00 sediment needs to be cleaned as	after the me d ECD's and No issues or or at the Ro I total from to example; but the second at the se	eetings. d surro r impac OW ne the rair 13088 he cha	ounding are for deficiencies or possib cts were found in the area. Traveled t ear 12973+00. Traveled to US-221 In gauge at Callaway road. At 13116+ 1+00 the bottom flap of P1 silt fence win link from the strong winds blowing	le impacts. None woo RO-287 and RO O back to 13086-was exposed from and needs to be re	vere found in -288. No -00 several erosion. At eattached. At
mainte	It is a condition of National Polluta enance program be conducted to p y basis and after each stormwater	provide for	r the o	peration and maintenance of all E	BMPs to be inspe	cted on a

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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

<b>AFE</b> 124300138	3	<b>Date/Time</b> 4/15/2019 8:22 A	AM <b>Report #</b> 15862
		Pictures	
Dinto & Time: Mar. Apr 18. Position: High Parties 7 / Anthone, 2720 Dintolm Wins 1 / Anthone, 2720 Distance 1 / Anthone, 2720 Dis	2019, 08-26-01 EDT 000,15725-5"  7E 2720m/la (finis)	Draft & Time Man. Mar. Postions. 4007.155ec. Altitude 2016. Gatum. WSS 65. Arimuth Bearing 436. Ecvalion scales of the Mar. Arimuth Bearing 436. Formula State of the	
GPS Location			
Description	No issues or impacts observed a Road.	at Honeysuckle Description	No issues or impacts found in the area of the Bottom Creek Road Crossing.
Date & timel Mon Angel Position 1, 0071 3/262 (*) Altitude 2626ft. Datum W55-82 Azimuth/Bearing 266 SE Elevation Ordre -026X Herizen Grade -100X Zomh HX 12775-190 Access road RO	444-4775 mils (True)  448-5 (Fizer 1997)	Peaulitine - AUTO - 13-0002* Allithratine - SAPPR Lineturn, WOS-94 Automath Mararing, 200* automath - 40008 Zoom - 18 JOING - 0015 of the BF	III, 2017, 600, 120, 2017  /
GPS Location			
Description	Access roads RO-287&288 had impacts along the roads or at the 12973+00.	no visible e ROW near <b>Descriptio</b> n	No issues or impacts throughout the BRP area.
Onle & Times Islam, Ager 18 Pealitimes - 1907 1220388 / -4 AUthoules - 2009/0 Deturner - Wiles - 196 Authoride - 2009/0 Deturner - Wiles - 196 Encoulor Graden - 1912 Floron Graden - 1900 Zoom - 17 I 3034+00 FR-289 Rain ga	06 2011mile (rote)	African School Stephan (School Stephan (School School Scho	
<b>GPS Location</b>	37.12 Field Station# 13034	+00 GPS Location	37.12 Field Station# 13025+00
Description	Rain gauge at Callaway road. 2 precipitation for the weekend.	4" total  Description	No issues or impacts found in the area.



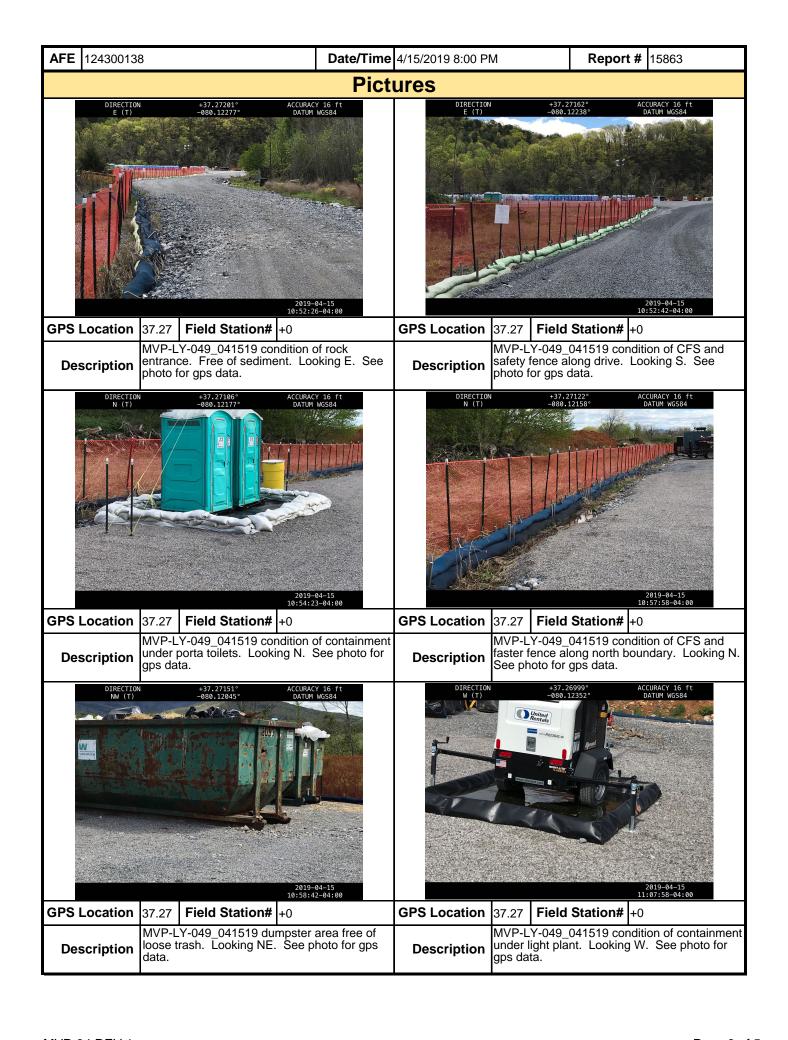
<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 8:22 AM Report # 15862							
		Pict	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here				rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here			Inse	rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							

Mour Mour	ntain Valley	, c	Visu	ıal S	Site II	กร	specti	ion R	ерс	ort		
Project Nar	<b>ne</b> H-600 P	peline Spread	Н	Al	FE 1243	300	138	Sp	read	H-600 Pipelir	ne Sp	oread H
Contract	or Precision	l		•	<u> </u>			Rep	ort #	15863		
Inspect	or Pat Davi	S						Date/1	Гime	4/15/2019	8:00	) PM
Permit #	TBD		Inspection	Туре	VA SWF	PP		Statio	n Beg	<b>in</b> +0		
State	VA		Inspection	Area	Partial			Stati	ion Eı	nd +0		
County	Roanoke		Gr	ound	Muddy				Temp	erature (º	F)	50.00
Municipality	N/A		We	ather	Sunny				Rain	Gauge (i	n)	1.60
	!		<del>'</del>				Rain A	ccumula	ation	Time (day	s)	2.00
1. Are the appr	oved (stam	ed) E&S Pla	n and PCSM Pla	an pre	sent on	site	∋?					Yes
2. Are there act		•	of the limits of d Permitting Coo						_	)		No
3. Is Constructi followed? (If			the construction								g	Yes
4. E&S BMPs ( is required.)	(List BMPs a	nd note if ins	talled and main	tained	as per t	the	plan. If	correctiv	e acti	on is need	ed,	a picture
Εŧ	&S BMPs		Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	A	acceptable									
Housekeeping		A	acceptable									
Rock Constructio	n Entrance	A	acceptable									
Secondary Conta	inment	A	acceptable									
Sensitive Resour	ce Buffer	A	acceptable									
Sensitive Resour	ce Signage	A	cceptable									
5. Site Conditi	ons	I						<u> </u>				
ls an unauthoriz beyond defined a photo and imn	limits of dis	urbance resu	llting from earth	distur	bance a	ctiv	ity or ine	-				No
Have inactive di	sturbed are	as (stockpiles	s, final grade) be	een sta	abilized p	oer	state rec	quiremer	nts?			N/A
Are slopes 3:1 a	and greater	stabilized with	appropriate BN	MPs as	per E&	Sp	olans?					N/A
Has a new slip/s	slide been o	oserved? (If	yes, complete S	Slide R	eport Fo	orm	1)					No

<b>AFE</b> 124300138	Date/Tir	<b>me</b> 4/15/2019 8:00 PM	Report # 158	363
<ol><li>PCSM BMPs (List BMPs and note if in picture is required.)</li></ol>	stalled and ma	intained as per the plan. If corre	ctive action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
				·
7. Identify all remedial measures that have	/e been taken s	since the previous inspection was	conducted.	
Comments (Reference above questions a				
(Summary Spread 10) EI preformed SWPPP I EI checked the boundary of the LOD and foun the boundary safety fence and by the timber mapproaches are in good condition no mud on t issues were noted during today's inspection.	nd the triple stack nats. Observed t	compost filter sock in good condition he safety fence along the boundary v	n. El observed no t was in good conditi	rash along on. The rock
<b>Note:</b> It is a condition of National Pollutan maintenance program be conducted to proweekly basis and after each stormwater ereplacement are needed or have been materials.	ovide for the op event. Please li	peration and maintenance of all E st in the space provided commer	MPs to be inspect ts to note if repai	cted on a rs or

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 8:00 PM Report # 15863							
		Pict	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here				ert image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here			Inse	ert image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							

<b>AFE</b> 124300138	3	Date/Time	4/15/2019 8:00 PM Report # 15863							
		Pict	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	Fie	eld Station#					
Description			Description							
	Insert image here				image here					
GPS Location	Field Station#		GPS Location	Fie	ld Station#					
Description			Description							
	Insert image here			Insert	image here					
GPS Location	Field Station#		GPS Location	Fie	eld Station#					
Description			Description							

Mour Mour	V	ain alley		Visu	ual S	Site	e Ins	specti	on R	ерс	rt		
Project Nan	ne	H-600 Pipe	eline Spread	IH	Al	FE	124300	138	Spr	read	H-6	00 Pipeline	Spread H
Contract	or	Precision			•				Repo	ort #	158	364	
Inspect	or	Pat Davis							Date/T	Time	4/1	5/2019 8:	00 PM
Permit #	ТВГ	)		Inspection	Туре	VA S	SWPP		Station	n Beg	in	13315+7	0
State	VA			Inspection	Area	Part	ial		Stati	on Er	nd	13415+5	1
County	Fra	nklin		Gr	ound	Muc	ldy			Temp	era	ture (°F)	50.00
Municipality	N/A	1		We	eather Sunny					Rain Gauge (in)			2.70
				<del>.</del>	Rain Accumulation Time						ne (days)	2.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	and PCSM PI	an pre	sent	on site	9?					Yes
2. Are there act (If yes, notify			•	of the limits of colling Cool						_	)		No
3. Is Construction followed? (If		•		the construction				•		•		et being	Yes
4. E&S BMPs ( is required.)	(List	BMPs and	d note if in	stalled and mair	ntained	as p	er the	plan. If o	corrective	e acti	on	is needed	l, a picture
E&	&S E	BMPs		Compliance Level		Coı	rrectiv	e Action		Cor			Date Repaired
Compost Filter So	ock		4	Acceptable									
Waterbar End Tre	eatm	ent	1	Communication	Reset	end t	reatme	ent					
Sump Pit				Communication	Clean	sump	)						
Equipment Bridge	)		,	Acceptable									
Rock Construction	n En	trance	,	Acceptable									
Housekeeping			,	Acceptable									
Sensitive Resour	ce B	uffer	1	Acceptable									
Silt Fence (Filter	Fabr	ric Fence)	,	Acceptable									
Waterbar			ı	Communication	Clean	chan	nel						
5. Site Condition	ons												
Is an unauthoriz beyond defined a photo and imn	limit	s of distu	bance res	ulting from earth	disturl	banc	e activ	vity or ine	-				
Have inactive di	stur	bed areas	(stockpile	s, final grade) be	een sta	ıbiliz	ed per	state req	uiremen	its?			Yes
Are slopes 3:1 a						-							Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	slide R	epor	t Form	1)					No

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 4/15/2019 8:00 PM	Report # 158	364
6. PCSM BMPs (List BMPs and note i	f installed and ma	nintained as per the plan. If cor	rective action is ne	eded, a
picture is required.)				_
PCSM BMPs	Compliance	Corrective Action	Corrective Time Frame	Date
	Level		Time Frame	Repaired
			<u> </u>	
7. Identify all remedial measures that		<u> </u>		
Crews have completed installing erosion of to pickup and remove trash.	ontrol blanket betwe	een station 13317+02 to station 13	342+67. Crews have	e continued to
Comments (Reference above question	ns as appropriate.	)		
(Summary Spread 10) EI preformed SWPF	PP Inspection between	een Websters Corner station 13342	2+67 to Cahas Mt sta	tion
13415+51. El observed 2.7 inches of rainfa blanket on steep slopes was in good condi	all in the raingauge	at Cahas Mountain Road. El obse	rved the installed ero	sion control
El observed timber mat bridges were clear	n and closed. The ro	ock approaches at Webster's Corne	er Road station 1334	2+67 were in
good condition and free of sediment. Due t 13324+20 El observed J Hooks were unde	rmined but no sedii	ment was observed off ROW. At s	tation 13368+00 El o	bserved
sediment in the waterbar channel needs cl eroded. These issues were added to the p	eaned, and at station ounchlist. No sedim	on 13401+80 a sump was full of section to the section of the secti	diment and the ROW features were impac	surface had cted. No other
environmental issues were noted during to			•	
Note: It is a condition of National Pollu	tant Discharge Eli	imination System and Erosion a	and Sediment perm	its that a
maintenance program be conducted to	•		-	
weekly basis and after each stormwate		ist in the space provided commess a result of the inspection. Fa		

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

**AFE** 124300138 Date/Time 4/15/2019 8:00 PM Report # 15864 **Pictures** DIRECTION N (T) Field Station# 13337+13 **GPS Location** Field Station# 13334+17 **GPS Location** 37.10 37.10 13337+13\_041519 S-GH9 mat bridge clean and closed. Looking NW. See photo for gps 13334+17\_041519 S-GH11 mat bridge clean and closed. Looking N. See photo for gps **Description** Description +37.10124° -080.03973° DIRECTION N (T) Field Station# 13325+30 **GPS Location** Field Station# 13334+17 **GPS Location** 37.10 37.10 13325+30\_041519 SGH14 mat bridge clean 13334+17\_041519 SRR11 mat bridge clean and closed. Looking N. See photo for gps and closed. Looking SE. See photo for gps **Description** Description data. data. 13365+00 Undermined **GPS Location** 37.10 Field Station# 13401+80 **GPS Location** Field Station# 13365+00 1341+80\_041519 sump full. Looking NE. See 13365+00\_041519 end treatment undermined. No sediment off ROW. Looking SW. See photo for gps data. Description Description photo for gps data.

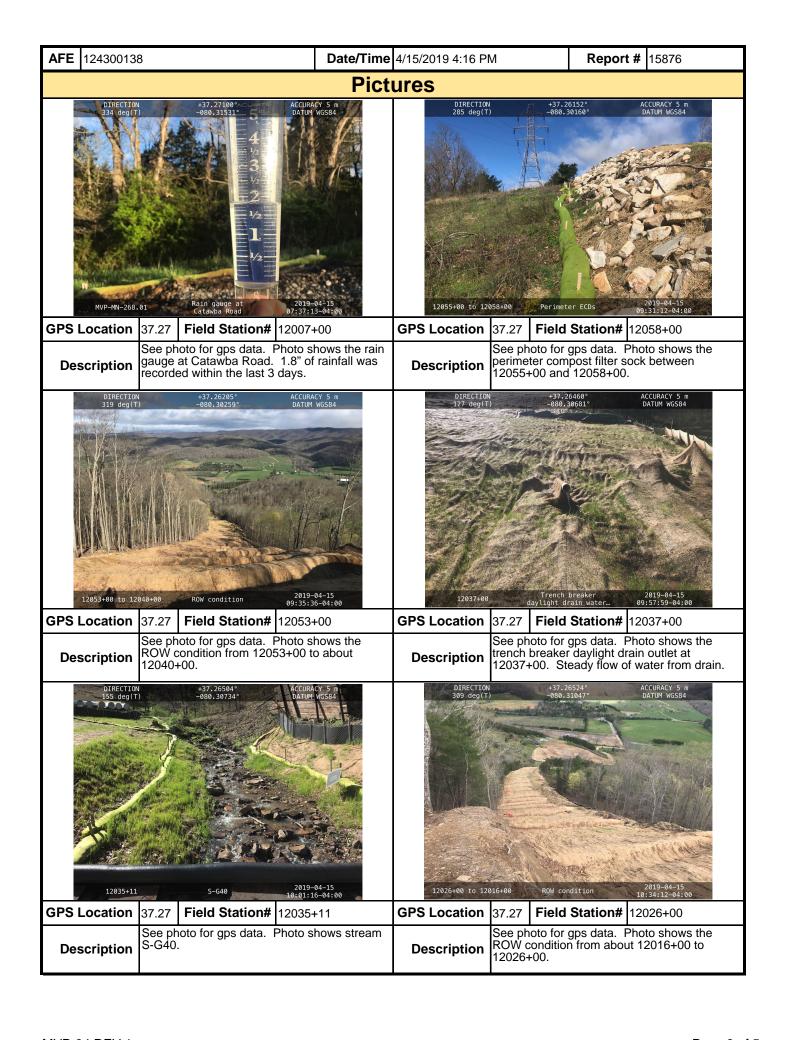
<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 8:00 PM Report # 15864							
		Pict	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	Fie	eld Station#					
Description			Description							
	Insert image here				image here					
GPS Location	Field Station#		GPS Location	Fie	eld Station#					
Description			Description							
	Insert image here			Insert	image here					
GPS Location	Field Station#		GPS Location	Fie	eld Station#					
Description			Description							

<b>AFE</b> 124300138	3	Date/Time	4/15/2019 8:00 PM Report # 15864							
		Pictu	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here				rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here			Inse	rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							

Mour Mour	tain Valle	<b>y</b>	Visu	ual S	Site	e Ins	specti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600 P	ipeline Spread	d H	A	FE	124300	)138	Spi	read	H-600 Pipeli	ne S <sub>l</sub>	oread H
Contract	or Precisio	n		•				Repo	ort #	15876		
Inspect	or Dustin	_yons						Date/1	Гіте	4/15/2019	4:16	S PM
Permit #	TBD		Inspection	Туре	VA S	SWPP		Statio	n Beg	in 12005	+00	
State	VA		Inspection	Area	Part	ial		Stati	ion E	nd 12072	+00	
County	Montgomer	у	Gr	ound	Wet				Temp	erature (	PF)	48.00
Municipality	N/A		We	ather	Clou	ıdy			Rair	Gauge (	in)	1.80
	•		•		•		Rain Ad	cumula	ation	Time (day	/s)	3.00
1. Are the appr	oved (stam	ped) E&S Pla	an and PCSM Pl	an pre	sent	on site	e?					Yes
			of the limits of d							>		No
3. Is Constructi	on sequend	e outlined in	the construction	notes	of th	ne E&S	S plan set	or PCS	M pla		g	Yes
,			stalled and main								led,	a picture
Εŧ	&S BMPs		Compliance Level		Cor	rectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Acceptable									
Equipment Bridge	Э		Acceptable									
Erosion Control E	Blanket		Acceptable									
Plunge Pool			Acceptable									
Rock Constructio	n Entrance		Acceptable									
Silt Fence (Filter	Fabric Fence	<del>)</del> )	Acceptable									
Silt Fence (Reinfo	orced Filter F	abric Fence)	Acceptable									
Sump Pit			Acceptable									
5. Site Conditi	ons											
beyond defined	limits of dis	turbance res	sediment, gravel, sulting from earth Environmental Pe	distur	banc	e acti	vity or ine	-				No
Have inactive di	sturbed are	as (stockpile	es, final grade) be	een sta	abiliz	ed per	state rec	luiremen	nts?			Yes
Are slopes 3:1 a	nd greater	stabilized wi	th appropriate BN	MPs as	s per	E&S	plans?					Yes
Has a new slip/s	slide been c	bserved? (I	f yes, complete S	Slide R	epor	t Form	n)					No

	Date/Ti	<b>me</b> 4/15/2019 4:16 PM	Report # 158	376				
<ol><li>PCSM BMPs (List BMPs and not</li></ol>	e if installed and ma	intained as per the plan. If co	rrective action is ne	eded, a				
picture is required.)			10 11	5.				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
	Lovei		Time Traine	repaired				
<ol><li>Identify all remedial measures th</li></ol>	at have been taken :	since the previous inspection v	vas conducted.					
<b>Comments</b> (Reference above quest	ions as appropriate.	)						
I met with the inspection team at the ma	ain yard this morning a	7:00 am then traveled to MVP-N	IN-268.0 (Catawba Ro ne rain fell within the la	oad). 1.8 st 24 hours.				
I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general condition place by the wind at about 12052+00. P	ROW from station 120 of Earthguard, seed as of the ROW in this are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 105+00 to 12072+00. The ROW the transition control blanket. I observe a. A section of erosion control balance (Matt Myers - foreman) we	ne rain fell within the la nrough this section ha erved the conditions of planket had been shift yalked this section of F	st 24 hours. s been ECDs, ed out of ROW today				
I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general condition place by the wind at about 12052+00. Pand reinstalled the erosion control blank	ROW from station 120 is of Earthguard, seed as of the ROW in this are recision's environment set in this area. They are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 205+00 to 12072+00. The ROW the decision control blanket. I observe a. A section of erosion control betal crew (Matt Myers - foreman) was cleaned out several sumps be	ne rain fell within the la nrough this section ha erved the conditions of blanket had been shift valked this section of F etween 12051+00 and	st 24 hours. s been ECDs, ed out of ROW today 112052+50.				
I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general condition place by the wind at about 12052+00. Pland reinstalled the erosion control blank	ROW from station 120 is of Earthguard, seed as of the ROW in this are recision's environment set in this area. They are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 205+00 to 12072+00. The ROW the decision control blanket. I observe a. A section of erosion control betal crew (Matt Myers - foreman) was cleaned out several sumps be	ne rain fell within the la nrough this section ha erved the conditions of blanket had been shift valked this section of F etween 12051+00 and	st 24 hours. s been ECDs, ed out of ROW today 112052+50.				
I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general condition place by the wind at about 12052+00. Pland reinstalled the erosion control blank	ROW from station 120 is of Earthguard, seed as of the ROW in this are recision's environment set in this area. They are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 205+00 to 12072+00. The ROW the decision control blanket. I observe a. A section of erosion control betal crew (Matt Myers - foreman) was cleaned out several sumps be	ne rain fell within the la nrough this section ha erved the conditions of blanket had been shift valked this section of F etween 12051+00 and	st 24 hours. s been ECDs, ed out of ROW today 112052+50.				
I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general condition place by the wind at about 12052+00. Pland reinstalled the erosion control blank	ROW from station 120 is of Earthguard, seed as of the ROW in this are recision's environment set in this area. They are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 205+00 to 12072+00. The ROW the decision control blanket. I observe a. A section of erosion control betal crew (Matt Myers - foreman) was cleaned out several sumps be	ne rain fell within the la nrough this section ha erved the conditions of blanket had been shift valked this section of F etween 12051+00 and	st 24 hours. s been ECDs, ed out of ROW today 112052+50.				
Comments (Reference above quest I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general conditions place by the wind at about 12052+00. Pand reinstalled the erosion control blank No other environmental issues, off-ROV	ROW from station 120 is of Earthguard, seed as of the ROW in this are recision's environment set in this area. They are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 205+00 to 12072+00. The ROW the decision control blanket. I observe a. A section of erosion control betal crew (Matt Myers - foreman) was cleaned out several sumps be	ne rain fell within the la nrough this section ha erved the conditions of blanket had been shift valked this section of F etween 12051+00 and	st 24 hours. s been ECDs, ed out of ROW today 112052+50.				
I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general condition place by the wind at about 12052+00. Pand reinstalled the erosion control blank	ROW from station 120 is of Earthguard, seed as of the ROW in this are recision's environment set in this area. They are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 205+00 to 12072+00. The ROW the decision control blanket. I observe a. A section of erosion control betal crew (Matt Myers - foreman) was cleaned out several sumps be	ne rain fell within the la nrough this section ha erved the conditions of blanket had been shift valked this section of F etween 12051+00 and	st 24 hours. s been ECDs, ed out of ROW today 112052+50.				
I met with the inspection team at the mainches of rainfall was recorded at Cataw I performed a SWPPP inspection of the temporarily stabilized with combinations stream crossings and general condition place by the wind at about 12052+00. Pand reinstalled the erosion control blank	ROW from station 120 is of Earthguard, seed as of the ROW in this are recision's environment set in this area. They are	t 7:00 am then traveled to MVP-Nekend (3 days). The majority of the 205+00 to 12072+00. The ROW the decision control blanket. I observe a. A section of erosion control betal crew (Matt Myers - foreman) was cleaned out several sumps be	ne rain fell within the la nrough this section ha erved the conditions of blanket had been shift valked this section of F etween 12051+00 and	st 24 hours. s been ECDs, ed out of ROW today 112052+50.				

**Note:** It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected 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 suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.



<b>AFE</b> 124300138	3	Date/Time	4/15/2019 4:16 PM Report # 15876							
		Pictu	ıres							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	Field	d Station#					
Description			Description							
	Insert image here				mage here					
GPS Location	Field Station#		GPS Location	Fiel	d Station#					
Description			Description							
	Insert image here			Insert ii	mage here					
GPS Location	Field Station#		GPS Location	Field	d Station#					
Description			Description							

Moun	tai Va	n lley		Vis	sual S	Site Ins	specti	on Re	oor	rt			
Project Nan	ne H-	600 Pipe	line Spread	H	Α	FE 124300	0138	Sprea	d H-	-600 Pipeline	Spread H		
Contract	or Pre	ecision			•	•		Report	# 15	5889			
Inspect	or Da	awn McC	Cullough					Date/Tim	00 PM				
Permit #	TBD			Inspection	Inspection Type VA SWPP				Station Begin 13188+66				
State	VA			Inspecti	on Area	Partial		Station	End	13262+5	3		
County	Frankl	lin			Ground	Wet		Te	51.00				
Municipality	N/A			1	Weather	Sunny		R	ain C	Gauge (in)	2.70		
				<del>_</del>		-	Rain Ad	ccumulatio	n Ti	me (days)	3.00		
1. Are the appro	oved (	stampe	d) E&S Pla	an and PCSM	Plan pre	sent on sit	e?				Yes		
2. Are there act (If yes, notify			-	of the limits o					gs?		No		
3. Is Construction followed? (If				the construct mental Permit						set being	Yes		
4. E&S BMPs ( is required.)	(List Bl	MPs and	I note if in	stalled and m	aintained	as per the	e plan. If o	corrective a	ction	n is needed	l, a picture		
E8	&S BM	<b>IPs</b>		Compliance Level	e	Correctiv	e Action			ective Frame	Date Repaired		
Compost Filter Sc	ock			Acceptable									
Erosion Control B	Blanket			Acceptable									
Rock Construction	n Entra	ance		Acceptable									
Sensitive Resource	ce Sigr	nage		Acceptable									
Silt Fence (Reinfo	orced F	ilter Fab	ric Fence)	Acceptable									
Silt Fence (Filter I	Fabric	Fence)		Acceptable									
Sump Pit				Acceptable									
Waterbar				Acceptable									
Waterbar End Tre	eatmen	nt		Acceptable									
5. Site Condition	ons												
Is an unauthorize beyond defined l a photo and imm	limits o	of distur	bance res	ulting from ea	ırth distur	bance acti	vity or ine	-					
Have inactive dis	sturbe	d areas	(stockpile	es, final grade)	) been sta	abilized pe	r state req	uirements'	)		Yes		
Are slopes 3:1 a	ınd gre	eater sta	bilized wit	th appropriate	BMPs as	per E&S	plans?				Yes		
Has a new slip/s	slide be	een obs	erved? (If	yes, complet	e Slide R	eport Forn	n)				No		

<b>AFE</b> 124300138	Date	/Time 4/15/2019 5:00 PM	Report # 15889				
<ol><li>PCSM BMPs (List BMPs and note if picture is required.)</li></ol>	installed and	maintained as per the plan. If cor	rective action is ne	eded, a			
PCSM BMPs	Compliand Level	e Corrective Action	Corrective Time Frame	Date Repaired			
7. Identify all remedial measures that h	ave been tak	en since the previous inspection w	as conducted.				
Comments (Reference above questions		<u> </u>					
Discussed daily tasks and concerns with EI inspection included between ROW and accommil Road, and Flanders Road crossing were crossing has minor wear from continued off S-II4; water was turbid entering the stream. walked ROW in multiple sections after rain at S-D10, S-D8, or S-II4. No off ROW impacts	ess roads betw e maintained. ( ROW logging Logging activit event. ECDs w	een Sta. No. 13188+66 to Sta. No. 13 cattle disturbance noted throughout Mactivities. Channelized flow off ROW frow from the ROW at Fore functioning adjacent to the ROW at Fore functioning acceptably at stream commends.	262+58. MVP-MLV-A VP-MLV-AR-29. Flan rom W-II4 entering th Flanders Road crossii	AR-29, Dillons ders Road e ROW at ng. PPL			
<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	provide for the event. Pleas	e operation and maintenance of all le list in the space provided comm	BMPs to be inspected by the large to note if repairs to note if repairs.	cted on a irs or			

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

<b>AFE</b> 12430	0138		Date/Time	4/15/2019 5:00 Pl	Report #	<b>Report #</b> 15889					
			Pict	ures							
Attitude, 1,456ft, Batum, WBS-92/A Azimuth/Bearin, Elevation Angle for izon and izon	5. Apr. 15. 2019. 98/59/07 6-66/a - 4-88-0-60071 052. NSZE 0-76/4miles. 19-5 100-0.	Free!		Date & Time Mun Apr 15 Pastion - 037, 16680 P. Attitude 16771 Dutum WGS 84 Armall Phrimatos 6 evalue Armall Phrimatos 6 ev	24)245(855) TEDT 88 040055						
GPS Locati				GPS Location		Id Station# 13					
Descripti	A T\ A (C		urate coordinates. conveyance flowing	Description	Please see ATWS-1055 W-II4.	photo for accura 5, water coming	ite coordinates. onto ROW from				
Position: +037,1 Altitude: 1457ft Datum: WGS-84	22	Frie Control of the C	13261+28	Option - 107 - 115/de - Altitude   145/de - Altitude   145/de   Aurenti February - 25   Aurenti Februa	37,32 Fie	Id Station# 13	3261+00				
Descripti	Please W-II4,	e see photo for acci channelized flow the g outside of LOD.	urate coordinates.	Description	Please see	photo for accura turbid water flo					
Due Sar ine - Me Res ben 1929 1 Edithdee 1926 Datum Wes et Azimuth Beann Elevation Angle Horizon Angle Zonni, X	PAPE IS 2019 19 MILES 19 19 19 19 19 19 19 19 19 19 19 19 19	Fig.		Date & Time, Mon. Apr. 15 Position: 1937 116598-7, Altitude: 1452th — Datum Wey & a www.meth. Searing 270 - N Elevation Angla — 2-4 Horizon/Angle + 480-7, Young & S. 17-615	2019-09-00-00 EDT 1800-00-59-5						
GPS Locati	on 37.32	Field Station#	13260+75	<b>GPS Location</b>	37.32 <b>Fie</b>	Id Station# 13	3260+00				
Descripti	on IS-114,	e see photo for acc high water from rain s along stream or br	n event, no ECD	Description	ROW, clear	photo for accura water diversion ump, water filter	ate coordinates.  I berm flowing  ed through ECDs.				

<b>AFE</b> 12430013	8		Date/Time	4/15/2019 5:00 PI	М	Rep	Report # 15889					
•			Pict	ctures								
Date & Time. Mon. Apr 15, 2019, 11, 17 Position + 037 115886 / - 080 0.43708 Altitude, 17281 Datum W05-84 Azmuth, Basering 074 - 586E 1677 apr Elevation Angle - 24.6 Horzen Angle - 00.0 Zoom 17 CIS S-14.41h sump from lop at PI				Control of the Contro								
<b>GPS Location</b>	37.32	Field Station#	13251+00	GPS Location	37.32	Field Station	<b>n#</b> 13	239+00				
Description	ROW,	e see photo for accumulation waterbars, sumps, oning acceptably.	urate coordinates. and outlets	Description	ROW,	see photo for a stabilized with o station noted.	accura germin	te coordinates. ation and growth				
Position (-937119788 // 880 05310 Alfrugie 1790411 Datum W05 64 0 4 15 17 18 2898 18 18 18 19 18 2898 18 18 18 18 18 18 18 18 18 18 18 18 18	6/frus)			Position +037 1225721-85 05/289, Althode 2023, Document Wide Star Authorities	s (Toe)							
GPS Location				GPS Location		Field Station						
Description	Please ROW, noted.	e see photo for acco no ECD failure or o	urate coordinates. off ROW impact	Description	ROW,	see photo for a soil piles stabili ge, no environr	zed wi	th good vegetative				
Outs & Time Note, An Int. 2019, CAM. Statings-Stat. Statistics of the Control of	15 Alexand			Olic - 100- April 15, 2019 - 15, 39 - Shiph - 107 - 1								
GPS Location	37.32	Field Station#	13197+47	GPS Location	37.32	Field Statio	<b>n#</b> 13	188+66				
Description	MVP-N	e see photo for accu MLV-AR-29, ECDs tably along access	urate coordinates. functioning	Description	MVP-N	see photo for a ILV-AR-29, EC ably at S-D10.	accura	te coordinates.				

<b>AFE</b> 124300138	3	Date/Time	e 4/15/2019 5:00 PM Report # 15889							
		Pict	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	Field	d Station#					
Description			Description							
	Insert image here				mage here					
GPS Location	Field Station#		GPS Location	Fiel	d Station#					
Description			Description							
	Insert image here			Insert ii	mage here					
GPS Location	Field Station#		<b>GPS Location</b>	Fiel	d Station#					
Description			Description	·						

Mountain Valley Visual Site Inspection Report																
Project Nar	<b>ne</b> H-600	) Pipeli	ne Sprea	d H		Α	FE	12430	01	138	S	pread	H-6	600 Pipelir	ne Sp	read H
Contract	or Precis	sion								Report # 15890						
Inspect	or Jasor	n Nielse	en								Date	/Time	4/	15/2019	5:03	3 PM
Permit #	TBD				Inspection Type VA SWPP					Stati	Station Begin 12445+01					
State	VA				Inspection	n Area	Par	tial			Sta	ation E	End	12543+	-56	
County	Montgom	nery			G	round	We	t				Tem	per	ature (º	F)	50.00
Municipality	nicipality N/A				We	eather	Sur	nny				Ra	in G	auge (i	n)	1.30
	<u>I</u>									Rain A	ccumi	ılation	Tir	ne (day	s)	3.00
1. Are the appr	oved (sta	mped	) E&S PI	an ar	nd PCSM P	lan pre	sent	on si	ite	?						Yes
2. Are there act													?			No
3. Is Constructi followed? (If	on seque	ence o	utlined in	the	construction	n notes	of t	he E8	kS	plan se	t or PC	SM pl		et being	)	Yes
4. E&S BMPs ( is required.)	(List BMP	s and	note if ir	nstalle	ed and mair	ntained	l as <sub>l</sub>	per th	e	plan. If	correct	ive ac	tion	is need	ed,	a picture
E	&S BMPs	3		Co	mpliance Level		Corrective Action				l	Corrective Time Frame			R	Date epaired
Compost Filter So	ock			Acce	ptable											
Erosion Control E	Blanket			Acce	ptable											
Rock Constructio	n Entranc	е		Acce	ptable											
Silt Fence (Filter	Fabric Fe	nce)		Acce	ptable											
Vegetative Stabili	ization (Te	empora	ıry)	Acce	ptable											
5. Site Conditi	ons															
Is an unauthoriz beyond defined a photo and imn	limits of o	disturb	ance res	sulting	g from earth	n distur	ban	ce act	tivi	ity or ine	-					No
Have inactive di	sturbed a	areas (	(stockpile	es, fir	nal grade) b	een sta	abiliz	ed pe	er :	state red	quirem	ents?				Yes
Are slopes 3:1 a	and great	er stal	oilized wi	ith ap	propriate B	MPs as	s pei	E&S	р	lans?						Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)  No											No					

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 4/15/2019 5:03 PM	Report # 158	890
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If correc	ctive action is ne	eded, a
picture is required.)  PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.	
Comments (Reference above questions	s as appropriate.	)		
Went to Yellow Finch Road to collect rain gawas in good condition with no need for main	auge totals (1.3"). \ itenance. The Stat	Went to Cove Hollow road to inspect bilization grass is beginning to come u	the ROW. All ECD up and cover the R	os and RCEs ROW.
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion and	Sediment perm	its that a

MVP-34 REV 1 Page 2 of 5

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected 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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

<b>AFE</b> 124300138	8		Date/Time	4/15/2019 5:03 Pl	M	4/15/2019 5:03 PM Report # 158					
			Pict	tures							
	DIRECTION NW (T)	37,21843 N ACCURACY B80,18653 N DATUM W 2.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DIRECTION SE (T)		37.23137°N 080.19790°W	2019-04-15 07:27:15-04:00				
GPS Location		Field Station#		GPS Location		Field Station#					
Description	Rain G for GPS	auge with 1.3". Loo S data.	oking Nw. See picture	Description	Stabiliz GPS da	ed topsoil. Looking ata.	g SE. See picture for				
DIRECTION SE (T)		37.2311°N 080.19836°W	ACCURACY 5 m DATUM WGS84  2019-04-15 07:27:41-04:00	DIRECTION E (T)		37, 23665 °N 080, 22544 °W	ACCURACY 1.82 km DATUM WGS84				
GPS Location		Field Station#		GPS Location		Field Station#					
Description	Stabiliz GPS da	ed ROW. Looking ata.	W. See picture for	Description	RCE. L	ooking E. See pict	ure for GPS data.				
DIRECTION W (T)		37.23066*N 080.19908*W	ACCURACY 5 m DATUM WGS84  2019-04-15 07:32:55-04:00	DIRECTION SW (T)		37.23066°N 080.19908°W	ACCURACY 5 m DATUM WGS84 2019-04-15 07:32:57-04:00				
<b>GPS Location</b>	37.33	Field Station#	12448+41	<b>GPS Location</b>		Field Station#					
Description	Stabiliz picture	ed disturbed varia for GPS data.	nce. Looking W. See	Description	Stabiliz picture	ed topsoil pile. Loc for GPS data.	oking SW. See				

MVP-34 REV 1 Page 3 of 5

<b>AFE</b> 124300138	3	Date/Time	4/15/2019 5:03 PM <b>Report #</b> 15890					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	I Station#			
Description			Description					
	Insert image here			Insert in	nage here			
GPS Location	Field Station#		<b>GPS Location</b>	Field	Station#			
Description			Description	•				

MVP-34 REV 1 Page 4 of 5

<b>AFE</b> 124300138	3	Date/Time	4/15/2019 5:03 PM <b>Report #</b> 15890					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	d Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	d Station#			
Description			Description					
	Insert image here			Insert ir	mage here			
GPS Location	Field Station#		<b>GPS Location</b>	Field	d Station#			
Description			Description	·	·			

MVP-34 REV 1 Page 5 of 5

Mour Mour	Va	n lley		Vis	ual S	Site	e Ins	specti	ion R	ерс	ort		
Project Nar	me H-	600 Pipe	line Spread	H	А	FE	124300	)138	Sp	read	H-60	00 Pipeline	Spread H
Contract	tor Pr	ecision							Rep	ort#	158	93	
Inspect	tor Ja	son Niels	sen						Date/	<b>Date/Time</b> 4/15/2019 6:46 PM			16 PM
Permit #	TBD			Inspection Type VA SWPP					Statio	Station Begin 12190+85			
State	VA			Inspectio	n Area	Area Partial Station End 12442+6						12442+64	ļ
County	Montg	gomery		G	round	ound Wet Temperature (°F						ture (ºF)	50.00
Municipality	N/A			W	eather/	Sur	nny			Rair	Ga	auge (in)	0.00
	-			•				Rain A	ccumula	ation	Tim	e (days)	0.00
1. Are the appr	he approved (stamped) E&S Plan and PCSM Plan present on site?								Yes				
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No				
<ul> <li>3. Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>4. E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pice.</li> </ul>								Yes , a picture					
is required.)					_								
E	&S BN	/IPs		Compliance Level		Со	rrectiv	e Action	ı	Cor Time			Date Repaired
Erosion Control E	Blanket			Acceptable									
Compost Filter So	ock			Acceptable									
Rock Constructio	n Entra	ance		Acceptable									
Silt Fence (Filter	Fabric	Fence)		Acceptable									
Silt Fence (Reinfo	orce Fi	lter Fenc	e)	Acceptable									
Vegetative Stabil	ization	(Tempor	ary)	Acceptable									
Waterbar				Acceptable									
Waterbar End Tre	eatmer	nt		Acceptable									
5. Site Conditi	ions												
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	ulting from ear	th distur	ban	ce acti	vity or ine					
Have inactive di	isturbe	ed areas	(stockpile	es, final grade)	been sta	abiliz	zed pei	r state red	quiremer	nts?			Yes
Are slopes 3:1 a	and gr	eater sta	abilized wit	th appropriate E	BMPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide b	een obs	erved? (If	yes, complete	Slide R	epo	rt Forn	n)					No

MVP-34 REV 1 Page 1 of 5

<b>AFE</b> 124300138	Date/Tir	me 4/15/2019 6:46 PM	Report # 158	393
6. PCSM BMPs (List BMPs and note if in			<u> </u>	
picture is required.)  PCSM BMPs	Compliance	Corrective Action	Corrective	Date
PCSM BMPS	Level	Corrective Action	Time Frame	Repaired
<ol><li>Identify all remedial measures that have Since the last inspection the environmental cr</li></ol>		<u> </u>		
Comments (Reference above questions a	as appropriate.)	)		
Went to access road MVP-MN-279.01 to chec access road MVP-MN-276.03 to walk the ROV RCE, and stabilization. Everything was in goo access road to fix the washboard effect cause	W to Bradshaw ro	oad. While performing my SWPPP ir	nspection I inspecte	ed ECDs,
Note: It is a condition of National Pollutar	it Discharge Eli	mination System and Erosion and	d Sediment permi	its that 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 suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a

MVP-34 REV 1 Page 2 of 5

<b>AFE</b> 12430013	8	Date/Time	4/15/2019 6:46 PI	M	Report #	15893
		Pict	ures			
	DIRECTION Unavailable Unavaila	15 0 04:00		DIRECTION 37, 24	1834*N ACCURACY 3.62 2991*W DATUM WGS8- 2019-04-15 12:27:199-04	
<b>GPS Location</b>			<b>GPS Location</b>		Station# 12	
Description	Bridge and stabilized slop water crossing.	e crossing clear	Description	Stabilized slop See picture for	e with water r GPS data.	bars. Looking W.
	DIRECTION 37.75-991*N ACCURACY 8 (T) 880.22813*N DATIM M	1-15 od - 100 -			1473*N ACCURACY 12 2829*W DATUM WGS8- 2019-04-15 10:54:42-04:	90
GPS Location			GPS Location		Station# 12	
Description	Clear water crossing. Loo for GPS data.	king S. See picture	Description	crossing. Look	king E. See pi	S of clear water cture for GPS data.
	DTRECTION 37-33691*N ACCURACY SW (T) 888-19902*N DATUM W		DIRECTION N (T)	37,23	685°N 9954°W	2019-04-15 77:44:11-04:00
<b>GPS Location</b>	37.33 Field Station#	12424+01	<b>GPS Location</b>	37.33 Field	Station# 12	2420+00
Description	RCE. Looking SW. See pi	icture for GPS.	Description	Stabilized stee for GPS data.	ep slope. Lool	king N. See picture

MVP-34 REV 1 Page 3 of 5

<b>AFE</b> 124300138	3	Date/Time	4/15/2019 6:46 PM <b>Report #</b> 15893					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	l Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	I Station#			
Description			Description					
	Insert image here			Insert in	nage here			
GPS Location	Field Station#		<b>GPS Location</b>	Field	I Station#			
Description			Description	•	1			

MVP-34 REV 1 Page 4 of 5

<b>AFE</b> 124300138	3	Date/Time	4/15/2019 6:46 PM <b>Report #</b> 15893					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Fi	ield Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Fi	ield Station#			
Description			Description					
	Insert image here			Inser	rt image here			
GPS Location	Field Station#		GPS Location	Fi	ield Station#			
Description			Description					

MVP-34 REV 1 Page 5 of 5

Mour Mour	Mountain Valley Visual Site Inspection Report											
Project Nar	<b>ne</b> H-600 Pi	peline Spread	d H	Al	FE	124300	)138	Spi	read	H-600 Pipeli	ne S <sub>l</sub>	oread H
Contract	or Precision	)						Repo	ort#	15894		
Inspect	or John Bro	eic						<b>Date/Time</b> 4/15/2019 9:25 AM				5 AM
Permit #	TBD		Inspection Type VA SWPP					Station Begin 12071+00				
State	VA		Inspection	Area	Part	ial		Station End 12195+50				
County	Montgomery	,	Gr	ound	Wet			-	Temperature (°F)			50.00
Municipality	N/A		We	ather	Clou	ıdy			Rain	Gauge (	in)	2.00
	•		•		•		Rain Ad	cumula	tion <sup>•</sup>	Time (day	/s)	3.00
1. Are the appr	oved (stamp	ed (stamped) E&S Plan and PCSM Plan present on site?							Yes			
			of the limits of d							)		No
	3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)											
,			stalled and main								led,	a picture
E	&S BMPs		Compliance Level		Cor	rectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Acceptable									
Silt Fence (Filter	Fabric Fence	)	Acceptable									
Silt Fence (Reinfo	orced Filter F	abric Fence)	Acceptable									
Erosion Control E	Blanket		Acceptable									
Rock Constructio	n Entrance		Acceptable									
Waterbar			Acceptable									
Sump Pit			Acceptable									
Waterbar End Tre	eatment		Acceptable									
Cleanwater Diver	rsion Pipe		Acceptable									
5. Site Conditi	ons											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take No a photo and immediately contact MVP Environmental Permitting Coordinator.												
Have inactive di	sturbed are	as (stockpile	s, final grade) be	een sta	abiliz	ed per	state rec	luiremen	nts?			Yes
Are slopes 3:1 a	and greater	stabilized wit	h appropriate BN	MPs as	s per	E&S	plans?					Yes
Has a new slip/s	slide been o	oserved? (If	yes, complete S	Slide R	epor	t Form	n)					No

MVP-34 REV 1 Page 1 of 5

<b>AFE</b> 124300138	Date/T	ime 4/15/2019 9:25 AM	Report # 158	94								
6. PCSM BMPs (List BMPs and note if	installed and m	aintained as per the plan. If correc	ctive action is nee	eded, a								
picture is required.)  PCSM BMPs	PCSM BMPs Compliance Corrective Action Corrective Date											
	Level		Time Frame	Repaired								
1												
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.									
Stations 12071+00 to 12195+50Activities	s since last SWPF			PP inspection								
in this inspection area has been minor main	tenance.											
Comments (Reference above questions	s as annronriate	)										
At the start of the day, I attended the mornir	ng meeting at the	MVP inspection trailer at the Precision	n Pipeline yard. Aft	er picking up								
El Dustin Lyons at Catawba to give him a rio 12071+00 to 12195+50. Matt Myers' enviro	onmental crew was	s walking right-of-way performing mind	or maintenance alo	ng the way.								
Although there was significant rainfall over to streams or roadways and no instances of	the weekend, 2.0 if erosion within the	inches at the Half Acre Rock Road rai e right-of-way throughout this inspecti	n gauge, there wer on area.	e no impacts								
Note: It is a condition of National Polluta	ant Discharge E	limination System and Erosion and	Sodiment normi	ito that a								
maintenance program be conducted to		•	•									

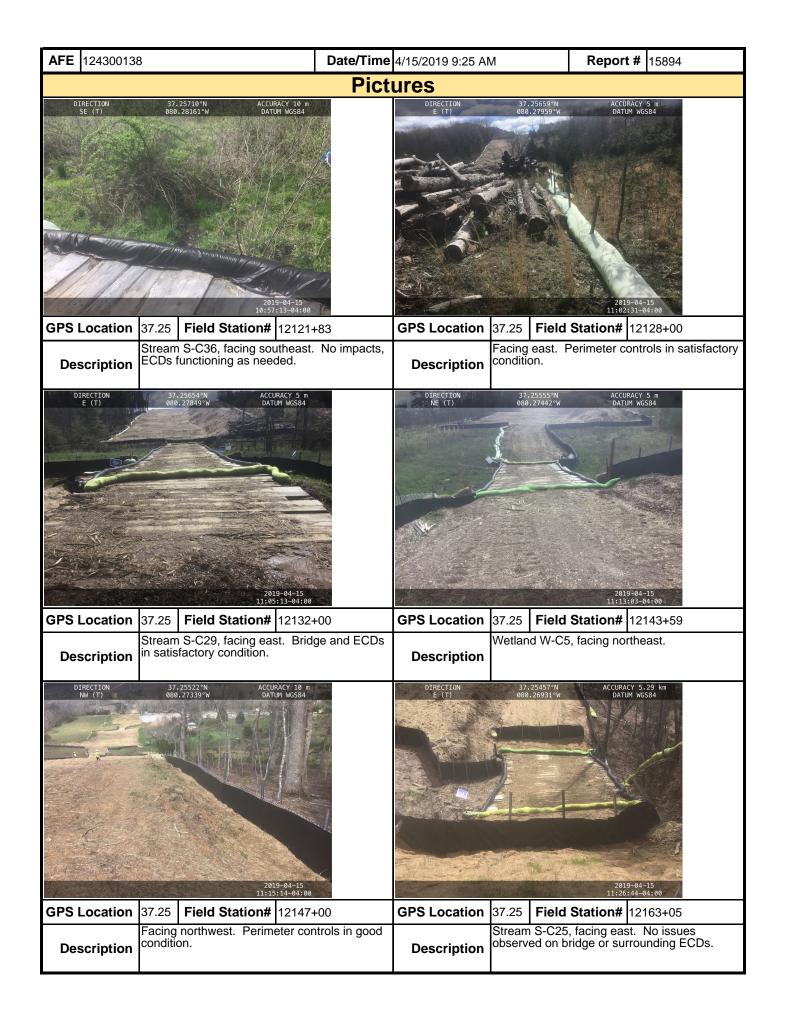
MVP-34 REV 1 Page 2 of 5

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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE	124300138	3			Date/Time	4/15/2019 9:25 Al	M	Repo	rt #	15894
				•	Pict	ures		·		
	DIRECTION S (T)	J	37, 25858 N 080, 29639 W	ACCURAC DATUM 1		DIRECTION W (T)		37. 25855 °N 080. 29635 °W	09	2019-04-15 :25:49-04:00
GPS L	ocation		Field Station#			GPS Location	37.25	Field Station		
Des	cription	Stream the stre	S-MM15, facing eam or surroundin	south. N ng ECDs.	io impacts to	Description	Stream	S-MM15, facing	wes	t.
	DIRECTION E (T)		37.25873°N 080.29314°W	ACCURAC DATUM 1	04-15	DIRECTION SE (T)		37. 25791°N 080. 28894°W		CURACY 30 m DATUM WGS84 2019-04-15:19:56-04:00
GPS L	ocation					<b>GPS Location</b>				
Des	cription	Stream ECDs in impacts	S-MM14, facing n good condition, s from the weeker	east. Bri no indica nd rain ev	dge and ation of vent.	Description	Stream	S-MM13, facing	sout	heast.
	DIRECTION W (T)	1	37.25820°N 080.28908°W	ACCURAC DATUM 1	04-15	DIRECTION E (T)		37.25822°N 080.28606°W		CCURACY 5 m NATUM WGS84 2019-04-15 :41:49-04:00
GPS L	ocation	37.25	Field Station#	12198+	-44	<b>GPS Location</b>	37.25	Field Station	<b>‡</b> 12	108+41
Des	cription	IECDs i	n S-MM13, facing in satisfactory cor s from the rain ev	ndition. N	idge and lo apparent	Description	in satis	S-F15, facing ea factory condition e rain event.	ast. I , no a	Bridge and ECDs apparent impacts

MVP-34 REV 1 Page 3 of 5



MVP-34 REV 1 Page 4 of 5

MVP-34 REV 1 Page 5 of 5

Mour Mour	ntair Val	ley		Visu	ual S	Site	e Ins	specti	on R	epc	ort			
Project Nan	ne H-6	00 Pipeline Spr	ead H		Al	FE	124300	)138	Sp	read	H-6	00 Pipeline	e Spr	ead H
Contract	or Pre	cision			•	•			Rep	ort #	160	005		
Inspect	or Gle	nn Mike Renfro	)						Date/	Time	4/1	6/2019 2	:22	PM
Permit #	TBD			Inspection	Туре	VA	SWPP		Statio	n Beg	in	13415+0	00	
State	VA			Inspection	Area	Full			Stat	ion Eı	nd	13670+0	00	
County	Franklir	า		Gr	ound	Wet	t			Temp	era	ture (°F	7	4.00
Municipality	N/A			We	ather	Sun	iny			Rain	G	auge (ir	1) 2	2.60
						•		Rain Ad	cumula	ation <sup>-</sup>	Tim	ne (days	<b>s)</b> 6	5.00
1. Are the appro	oved (s	tamped) E&S	Plan a	and PCSM Pla	an pre	sent	on sit	e?						Yes
2. Are there act		occurring outs P Environme								-	?			No
3. Is Constructi	3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)													
4. E&S BMPs ( is required.)												is neede	ed, a	picture
	&S BMI	Ps	С	compliance Level		Со	rrectiv	e Action				tive rame		Date paired
Compost Filter So	ock		Aco	ceptable										
Housekeeping			Aco	ceptable										
Rock Constructio	n Entrar	nce	Aco	ceptable										
Silt Fence (Filter	Fabric F	ence)	Aco	ceptable										
Silt Fence (Reinfo	orced Fil	ter Fabric Fenc	e) Co	mmunication	Mainte	nand	ce need	led						
Erosion Control B	Blanket		Aco	ceptable										
Waterbar			Aco	ceptable										
Waterbar End Tre	eatment		Aco	ceptable										
Vegetative Stabili	zation (	Temporary)	Co	mmunication	Mainte	nand	ce need	led						
5. Site Condition	ons													
Is an unauthoriz beyond defined a photo and imn	limits o	f disturbance	esulti	ng from earth	distur	band	ce acti	vity or ine	-					No
Have inactive di	sturbed	l areas (stock)	oiles, f	final grade) be	een sta	biliz	ed per	state rec	luiremer	nts?				Yes
Are slopes 3:1 a	ınd grea	ater stabilized	with a	ppropriate BN	MPs as	per	E&S	plans?						Yes
Has a new slip/s	lide be	en observed?	(If ye	s, complete S	Slide R	epo	rt Form	n)				_		No

MVP-34 REV 1 Page 1 of 5

<b>AFE</b> 124300138	Date/Tir	<b>ne</b> 4/16/2019 2:22 PM	Report # 160	005
<ol><li>PCSM BMPs (List BMPs and note if picture is required.)</li></ol>	installed and ma	intained as per the plan. If cor	rective action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
			+	
			+	
7. Identify all remedial measures that h	ave been taken s	since the previous inspection w	as conducted.	
			<u> </u>	
Comments (Reference above questions	s as appropriate.)	)		
Performed SWPPP inspection of Spread H perimeter ECD's were inspected and some RCE's throughout this section were found to that will need to be repaired and restabilized found to be flowing free and clear of any secto the contractor to address.	minor erosion issuo be in acceptable of d. All waterbars and	es were observed with the perimet condition. The are some erosion is d end treatments were in good con	ter controls near 1341 ssues on the slope ne ndition. All stream cro	16+00. All ar 13543+00 ssings were
<b>Note:</b> It is a condition of National Polluta 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

MVP-34 REV 1 Page 2 of 5

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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE	124300138	3		Date/Time	4/16/2019 2:22 Pl	M	Report #	16005
				Pict	ures			
GPS L	ocation		Field Station#		GPS Location		Station# 135	
Des	cription	RoW si Leanin	taurated with equip g Oak	oment staged at	Description	Multiple erosic slope down to sediment build	on channels lead the last row of d up on silt fend	eding from top of silt fence, ce.
		1						
GPS L	ocation				GPS Location		Station# 134	
Des	cription	sedime	ent	owinf free and clear of	Description	good conditio	n.	E&S controls in
						Insert in	nage here	
GPS L	ocation	36.97	Field Station#	13445+00	GPS Location	Field	l Station#	
Des	cription	Stabiliz condition	zation and perimete on	er controls in good	Description		•	

MVP-34 REV 1 Page 3 of 5

<b>AFE</b> 124300138	3	Date/Time	4/16/2019 2:22 PM <b>Report #</b> 16005								
		Pictu	ures								
	Insert image here		Insert image here								
GPS Location	Field Station#		GPS Location	Fie	eld Station#						
Description			Description								
	Insert image here				t image here						
GPS Location	Field Station#		GPS Location	Fi	eld Station#						
Description			Description								
	Insert image here		Insert image here								
GPS Location	Field Station#		GPS Location	Fie	eld Station#						
Description			Description   Tisia station								

MVP-34 REV 1 Page 4 of 5

<b>AFE</b> 124300138	3	Date/Time	4/16/2019 2:22 PM <b>Report #</b> 16005								
		Pict	ures								
	Insert image here		Insert image here								
GPS Location	Field Station#		GPS Location	Fie	eld Station#						
Description			Description								
	Insert image here				image here						
GPS Location	Field Station#		GPS Location	Fie	eld Station#						
Description			Description								
	Insert image here			Insert	image here						
GPS Location	Field Station#		GPS Location	Fie	eld Station#						
Description			Description   Tiola Stations								

MVP-34 REV 1 Page 5 of 5

Mour Mour	ntain Valley		Visu	ual S	Site I	ns	pecti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600 Pir	eline Spread H	1	Al	<b>E</b> 124	3001	38	Spi	read	H-600 Pipeli	ne Sı	oread H
Contract	or Precision			•				Repo	ort#	16019		
Inspect	or Pat Davis	i						Date/T	Γime	4/19/2019	5:32	2 PM
Permit #	TBD		Inspection	Туре	VA SW	PP		Station	n Beg	in +0		
State	VA		Inspection	Area	Partial			Stati	on Er	on End +0		
County	Montgomery		Gr	ound	Muddy			-	Temp	erature (	F)	68.00
Municipality	N/A		We	ather	Heavy I	Rain			Rain	Gauge (i	in)	1.00
	!		<del>-!</del>				Rain Ad	cumula	tion <sup>-</sup>	Time (day	/s)	0.00
1. Are the appr	oved (stamp	ed) E&S Plan	and PCSM Pla	an pres	sent on	site	?					Yes
2. Are there act			f the limits of dermitting Coo							•		No
3. Is Constructi followed? (If			ne construction ental Permitting								g	Yes
4. E&S BMPs (is required.)	(List BMPs ar	nd note if inst	alled and main	itained	as per	the	plan. If o	correctiv	e acti	on is need	led,	a picture
E	&S BMPs		Compliance Level		Correc	ctive	Action			rective Frame	R	Date epaired
Compost Filter So	ock	Ad	cceptable									
Housekeeping		Ad	cceptable									
Rock Constructio	n Entrance	Ad	cceptable									
Secondary Conta	inment	Ad	cceptable									
Sensitive Resour	ce Buffer	Ad	cceptable									
5. Site Conditi	ons										1	
Is an unauthoriz beyond defined a photo and imn	limits of dist	ırbance resul	ting from earth	disturl	oance a	ctivi	ty or ine	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) be	een sta	bilized	per s	state req	luiremen	nts?			N/A
Are slopes 3:1 a	and greater s	tabilized with	appropriate BN	MPs as	per E8	S pl	lans?					N/A
Has a new slip/s	slide been ob	served? (If y	es, complete S	Slide R	eport Fo	orm)						No

MVP-34 REV 1 Page 1 of 5

<b>AFE</b> 124300138	Date/Tir	<b>ne</b> 4/19/2019 5:32 PM	Report # 160	110
6. PCSM BMPs (List BMPs and note if				
picture is required.)	modified and ma	intained as per the plant if correc	ctive decion is nec	cucu, u
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.	
Comments (Reference above questions		·		
(Summary Spread 9) A check of the rain gar preformed SWPPP Inspection on the MVP-I stormwater from rain event, no sheen. El ob flagging to mark the 100 foot boundary was condition. No other environmental issues we inspection.	served no fluid dep in place. El found	posits on the stone on the either side no leaky equipment. The wash rack	of the bulk fuel tar that was clean and	nks. The in good

**Note:** It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected 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 suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

MVP-34 REV 1 Page 2 of 5

**AFE** 124300138 Date/Time 4/19/2019 5:32 PM Report # 16019 **Pictures** DIRECTION SE (T) **GPS Location** 37.23 Field Station# +0 **GPS Location** 37.23 Field Station# MVP-PY-006\_041919 condition of MVP-PY-006\_041919 condition of compost containment under light plant. Looking W. filter sock along south boundary. Looking SE. **Description** Description See photo for gps data. See photo for gps data. Field Station# +0 **GPS Location GPS Location** 37.23 37.23 Field Station# +0 MVP-PY-006\_041919 condition of MVP-PY-006\_041919 condition of Compost Filter sock a long the south boundary. Looking E. See photo for gps data. containment under light plant. Looking E. See **Description** Description photo for gps data. GPS Location 37.23 Field Station# +0 **GPS Location** 37.23 Field Station# +0 MVP-PY-006\_041919 condition of MVP-PY-006\_041919 no fluid deposits on the containments under supplies. Looking SW. north side of bulk fuel tanks. Looking SW. Description Description See photo for gps data. See photo for gps data.

MVP-34 REV 1 Page 3 of 5

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 5:32 PM <b>Report #</b> 16019							
		Pictu	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here				rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here			Inse	rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description   Tiola Stations							

MVP-34 REV 1 Page 4 of 5

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 5:32 PM <b>Report #</b> 16019							
		Pictu	ıres							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here				rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							
	Insert image here			Inse	rt image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description   Tiola Stations							

MVP-34 REV 1 Page 5 of 5

Mour Mour	ntain Valle	Luc	Visu	ual S	Site	e Ins	specti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600 F	ipeline Sprea	d H	Al	FE 1	24300	)138	Sp	read	H-600 Pipelir	ne Sp	read H
Contract	or Precision	n		•	•			Rep	ort #	16023		
Inspect	or Pat Dav	is						Date/1	Гіте	4/19/2019	5:10	PM
Permit #	TBD		Inspection	Туре	VA S	SWPP		Statio	n Beg	in +0		
State	VA		Inspection	Area	rea Partial Station End +0		<b>nd</b> +0					
County	Roanoke		Gr	ound	Mud	dy			Temp	erature (º	F)	68.00
Municipality	N/A		We	ather	Ligh	t Rain			Rair	Gauge (i	n)	0.30
			-				Rain Ad	ccumula	ation	Time (day	s)	0.00
1. Are the appr	oved (stam	ped) E&S Pl	an and PCSM PI	an pre	sent	on site	e?					Yes
			of the limits of d							)		No
	•		the construction				•		•	•	g	Yes
4. E&S BMPs ( is required.)	(List BMPs	and note if ir	nstalled and main	tained	l as p	er the	plan. If o	correctiv	e acti	on is need	ed,	a picture
E	&S BMPs		Compliance Level		Cor	rectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Acceptable									
Housekeeping			Acceptable									
Rock Constructio	n Entrance		Acceptable									
Secondary Conta	inment		Acceptable									
Sensitive Resour	ce Buffer		Acceptable									
Sensitive Resour	ce Signage		Acceptable									
5. Site Conditi	ons											
beyond defined	limits of dis	turbance res	sediment, gravel, sulting from earth Environmental Pe	distur	banc	e acti	vity or ine	-				No
Have inactive di	sturbed are	as (stockpile	es, final grade) be	een sta	abilize	ed per	state req	quiremer	nts?			N/A
Are slopes 3:1 a	ınd greater	stabilized wi	th appropriate BI	MPs as	s per	E&S	olans?					N/A
Has a new slip/s	slide been d	bserved? (I	f yes, complete S	Slide R	epor	t Form	n)					No

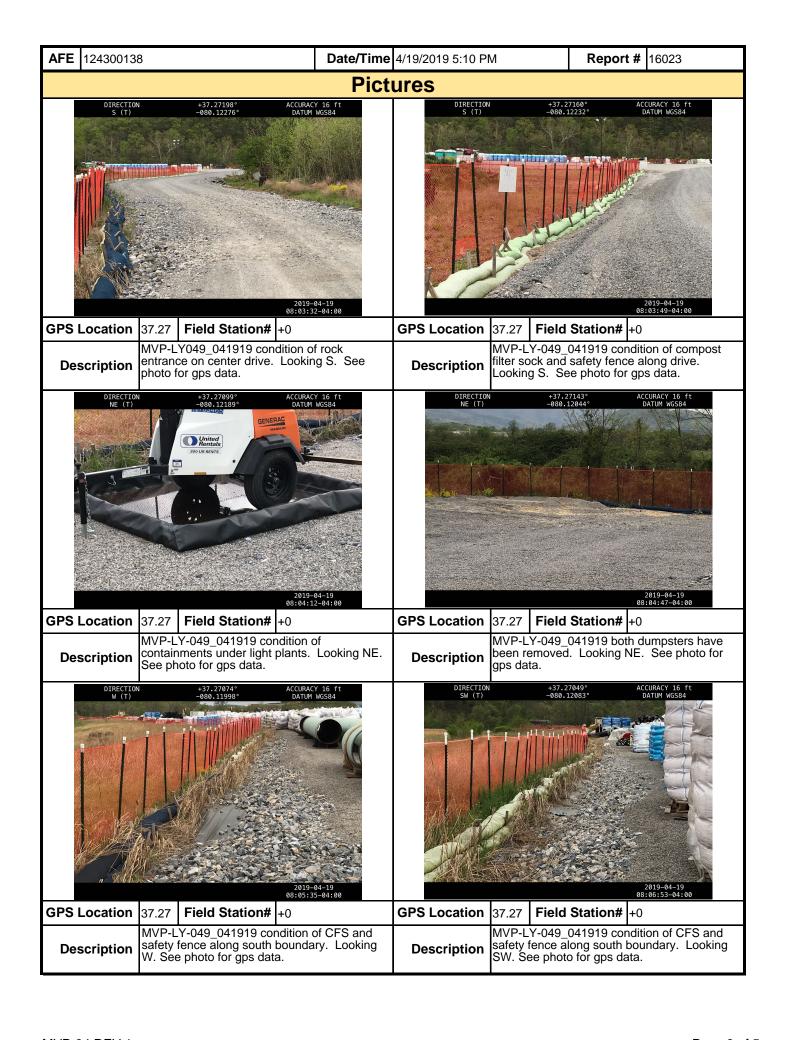
MVP-34 REV 1 Page 1 of 5

<b>AFE</b> 124300138	Date/Tii	me 4/19/2019 5:10 PM	Report # 160	)23
<ol><li>PCSM BMPs (List BMPs and note if in picture is required.)</li></ol>	nstalled and ma	intained as per the plan. If corre	ective action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that ha	ve heen taken s	since the previous inspection wa	s conducted	
The crew continues to perform maintenance Area around both dumpster areas free of loos	on the stone surfa	<u> </u>		npster area.
Area around both dumpster areas free or loos	se trasn.			
Comments (Poforance above questions	ac appropriate	1		
Comments (Reference above questions (Summary Spread 10) El preformed SWPPP	Inspection on M\	/ √P-LY-049. The raingauge was che	ck and found 0.3 inc	ch of rainfall
in the gauge. El checked the boundary of the trash along the boundary safety fence and by	LOD and found to the timber mats.	the triple stack compost filter sock in Both dumpsters have been remove	good condition. Eled from the yard. Ob	observed no oserved the
safety fence along the boundary was in good Contractor continues to pick up trash in the y	ard. No other env	rironmental issues were noted during	g today's inspection	ne.
<b>Note:</b> It is a condition of National Pollutar maintenance program be conducted to p	_			
weekly basis and after each stormwater or replacement are needed or have been m				

MVP-34 REV 1 Page 2 of 5

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



MVP-34 REV 1 Page 3 of 5

<b>AFE</b> 124300138	3	Date/Time	e 4/19/2019 5:10 PM Report # 16023							
		Pict	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	Field	Station#					
Description			Description							
	Insert image here				nage here					
GPS Location	Field Station#		GPS Location	Field	Station#					
Description			Description							
	Insert image here			Insert im	nage here					
GPS Location	Field Station#		<b>GPS Location</b>	Field	Station#					
Description			Description	•	,					

MVP-34 REV 1 Page 4 of 5

<b>AFE</b> 124300138	3	Date/Time	e 4/19/2019 5:10 PM Report # 16023					
		Pictu	ures					
Insert image here Insert image here								
GPS Location	Field Station#		GPS Location	Fi	eld Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Fi	eld Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Fi	eld Station#			
Description			Description					

MVP-34 REV 1 Page 5 of 5

Mountain Valley Visual Site Inspection Report										
Project Nar	<b>ne</b> H-600 Pip	<b>AFE</b> 124300138			Sprea	ad⊦	H-600 Pipeline	Spread H		
Contract	or Precision		•				Report	Report # 16025		
Inspect	Inspector Pat Davis									:00 PM
Permit #	TBD		Inspection	Туре	VA SWPF	)	Station Begin 13315+70			<b>'</b> 0
State	VA		Inspection	Area	Partial		Station	ı En	<b>d</b> 13415+5	51
County	Franklin		Gr	ound	Muddy		Те	mpe	erature (°F	71.00
Municipality	N/A		We	ather	Thunders	torms	R	Rain	Gauge (in	1.20
						Rain Ad	cumulation	on T	ime (days	0.00
1. Are the appro	oved (stamp	ed) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there act (If yes, notify		ing outside of vironmental P						ıgs?		No
3. Is Constructi followed? (If		outlined in the VP Environme							set being	Yes
4. E&S BMPs ( is required.)	(List BMPs ar			itained	as per th	e plan. If o				d, a picture
E	&S BMPs	С	Compliance Level		Correcti	ve Action			ective Frame	Date Repaired
Compost Filter So	ock	Ac	ceptable							
Equipment Bridge	Э	Ac	ceptable							
Erosion Control B	Blanket	Ac	ceptable							
Housekeeping		Ac	ceptable							
Plunge Pool		Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Sensitive Resour	ce Buffer	Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Waterbar End Tre	eatment	Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	ırbance resulti	ing from earth	disturl	oance act	ivity or ine	-			
Have inactive di	sturbed area	s (stockpiles,	final grade) be	een sta	bilized pe	er state req	uirements	?		Yes
Are slopes 3:1 a	and greater s	tabilized with a	appropriate BN	MPs as	per E&S	plans?				Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	Slide R	eport For	m)				No

MVP-34 REV 1 Page 1 of 5

<b>A C C</b>	AFE   124300138   Date/Time   4/19/2019 5:00 PM   Report #   16025									
		:	Report # 16025							
<b>6. PCSM BMPs</b> (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
	PCSM BMPs		pliance evel	Corrective Action	Corrective					
<b>7.</b> Ide	entify all remedial measures that h	ave be	en taken s	since the previous inspection was	conducted.					
	have completed making corrections ued to to pickup and remove trash.	to items	on the Pu	nchlist between station 13315+70 to	station 13415+5	51. Crews have				
COITHIN	ded to to pickup and remove trasm.									
Comr	nents (Reference above questions	s as an	nronriate	)						
(Sumn	nary Spread 10) EI preformed SWPP	P Inspe	ction betwe	een Websters Corner station 13342+6	67 to Cahas Mt	station				
13415 blanke	+51. El observed 1.2 inches of rainfal t on steep slopes was in good conditi	ll in the ion betw	raingauge : veen statior	at Cahas Mountain Road. El observe n 13358+64 to station 13371+50 was	d the installed of in good conditi	erosion control on and secured.				
treatm	rosion Control Blanket between station ents on the sumps were in good concepts.	dition ar	d not show	ving signs of undermining. El observe	ed timber mat b	ridges were				
No sec	and closed. The rock approaches at Villiment was observed off ROW and no	Vebster o feature	's Corner F es were imp	Road station 13342+67 were in good pacted. No other environmental issue	condition and fres were noted d	ee of sediment. uring today's				
inspec	tion									
	It is a condition of National Pollute enance program be conducted to		-		•					
weekl	y basis and after each stormwater	event.	. Please li	ist in the space provided commen	its to note if re	pairs or				
replac	ement are needed or have been i	made f	or BMPs a	as a result of the inspection. Failu	ire to conduct	the required				

MVP-34 REV 1 Page 2 of 5

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



MVP-34 REV 1 Page 3 of 5

<b>AFE</b> 124300138	3	Date/Time	e 4/19/2019 5:00 PM Report # 16025					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
<b>GPS Location</b>	Field Station#		<b>GPS Location</b>	Field	Station#			
Description			Description	•				

MVP-34 REV 1 Page 4 of 5

<b>AFE</b> 124300138	3	Date/Time	e 4/19/2019 5:00 PM Report # 16025					
		Pictu	ıres					
Insert image here Insert image here								
GPS Location	Field Station#		GPS Location	F	ield Station#			
Description			Description					
	Insert image here			rt image here				
GPS Location	Field Station#		GPS Location	F	ield Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	F	ield Station#			
Description			Description					

MVP-34 REV 1 Page 5 of 5

Mountain Valley Visual Site Inspection Report												
Project Nar	<b>ne</b> H-600 P	ipeline Spread	I H	Al	FE 1	24300	138	Spi	read	H-600 Pipeli	ne S <sub>l</sub>	oread H
Contract	or Precisio	า		·			Report # 16032					
Inspect	t <b>or</b> Tyler Cr	emeens						<b>Date/Time</b> 4/19/2019 9:10				S AM
Permit #	TBD		Inspection	Туре	VA S	SWPP		Statio	n Beg	in 13262	+63	
State	VA		Inspection	Area	Part	ial		Stati	ion Eı	<b>nd</b> 13316	+13	
County	Franklin		Gr	ound	Dam	ıр		Temperature (°F)				70.
Municipality	N/A		We	ather	Hea	vy Raiı	า		Rair	Gauge (	in)	0.
	-		•		-		Rain A	cumula	ation	Time (day	/s)	1.
1. Are the appr	oved (stam	oed) E&S Pla	n and PCSM Pla	an pre	sent	on site	e?					Yes
			of the limits of d							)		No
` , , , ,			Permitting Coo the construction							n set hein		
			nental Permitting								9	Yes
4. E&S BMPs ( is required.)	(List BMPs a	ind note if in	stalled and main	tained	as p	er the	plan. If o	correctiv	e acti	on is need	led,	a picture
E	&S BMPs		Compliance Level		Cor	rectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	,	Acceptable									
Waterbar			Acceptable									
Erosion Control E	Blanket		Acceptable									
Equipment Bridge	Э		Acceptable									
Silt Fence (Reinfo	orced Filter F	abric Fence)	Acceptable									
Silt Fence (Filter	Fabric Fence	e) .	Acceptable									
Housekeeping		,	Acceptable									
Sump Pit		,	Acceptable									
Waterbar Outlet F	Protection		Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance res	ulting from earth	distur	banc	e activ	vity or ine	-				No
Have inactive di	sturbed are	as (stockpile	s, final grade) be	een sta	abilize	ed per	state rec	luiremen	nts?			Yes
Are slopes 3:1 a	and greater	stabilized wit	h appropriate BN	MPs as	s per	E&S	olans?					N/A
Has a new slip/slide been observed? (If yes, complete Slide Report Form)										No		

MVP-34 REV 1 Page 1 of 5

<b>AFE</b> 124300138	Date/Tir	<b>me</b> 4/19/2019 9:16 AM	Report # 160	)32					
6. PCSM BMPs (List BMPs and note if inst	alled and ma	nintained as per the plan. If corre	ctive action is ne	eded, a					
picture is required.)									
PCSM BMPs Co	ompliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
7. Identify all remedial measures that have	been taken s	since the previous inspection was	conducted.						
Comments (Reference above questions as	appropriate.	)							
The work day consisted of scattered rainstorms (Callaway, VA from online sources.	of varying inte	ensity. Field conditions were wet. Ten	nperatures are thos	se reported for					
•	· · · · · · · · · · · · · · · · · · ·	L / O D LO Floredore Deed N							
I conducted a Stormwater inspection of the ROW between these road crossings. During my inspec	ctions, I made	a point to inspect the recently repair	ed and/or improved	d waterbar					
treatments which had experienced undermining functioning as intended. No issues were observe	of the CFS pre ed at Waterwa	esent at the sump outlets. All of the r v S-GH7, which was running relative	epairs/improvemer	nts were g the high					
amount of stormwater coming from upstream so sediments. No issues were observed at the road	urces. No prob	blems observed with the accompany	ing bridge, which w	as clean of					
Current vegetative status of the LOD between th			o 10 qu						
50116111 10g0.aa.110 0.aa.ac 0. 110 202 20	0 1044 5.55	igo to otoccany improving.							
■ Note: It is a condition of National Pollutant [	lote: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a								

MVP-34 REV 1 Page 2 of 5

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected 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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE	12430013	8		Date	/Time	4/19/2019 9:16 Al	M	Report	# 16032
					Pictu	ıres			
	delition = 1037   1.5. littude   1655h   1.5. sturn. WGS & 2.2. zim wth Backing 557   2.5. costion Angle   401 / 3.5. costion Angle   401 / 3.5.	D.W. 6332mile of				Total Control of the			
GPS I	_ocation		Field Station			GPS Location	I I	Station# 1	
Des	scription	Recent eastern the rain	ly improved/repair perimeter of the s. View: West, s	aired sump along e LOD is holding usee photo for GPS	the up to S data	Description	Recently impr eastern perim the rains. Viev	oved/repaired eter of the LC v: West, see	d sump along the DD is holding up to photo for GPS data
	ostion 4037 (08357) titudae 121111 atum WOS 84 zimuth Bearing 657 N tevation Angle 123 orizon Angle 123 orizon Angle 1017	57E 101 amute dro				Positions Auture 100 Datins WeSales Azimuth Bearing 101 Elevation Angle: 177 Horzon Angle: +01.0 Zoom: 1X	genullassecci		
GPS I	_ocation	37.29	Field Station	# 13300+00		GPS Location	37.29 <b>Field</b>	Station# 1	3276+00
Des	crintian	westerr	n perimeter of the	aired sump along e LOD is holding ee photo for GPS	up to	Description	CFS around w successfully fi View: South, s	Iterina sedim	ents from the water
A B H	sistion 1037/115272 / litude (597h; stury W65-84), 131 St stury W65-84, 131 St strain Magle 23.7 orizon Angle 101 3 soon 1X	OS SEGUIDO GO				Peabling offsty A (More) Arithmy Mysion Datum WSS-64 Azimush Berang 116: 56 Selevation Arigin- 100 3 Zoom IX		2 JANUAR TERRITE	
GPS I	_ocation	37.29	Field Station	# 13272+50		GPS Location	37.29 <b>Field</b>	Station# 1	3316+00
Des	scription	Northe	rn perimeter of th	aired sump along ne LOD is holding ee photo for GPS	up to	Description	Road. Rain to	tal just over 0	S of Wade's Gap 0.50" at the end of ee photo for GPS

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 9:16 AM	Л	Report #	16032			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Field	Station#				
Description			Description						
	Insert image here				nage here				
GPS Location	Field Station#		GPS Location	Field	l Station#				
Description			Description						
	Insert image here			Insert in	nage here				
GPS Location	Field Station#		<b>GPS Location</b>	Field	l Station#				
Description			Description	•	•				

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 9:16 AN	М	Report	# 16032		
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Fi	ield Station#			
Description			Description					
Insert image here Insert image here								
GPS Location	Field Station#		GPS Location	Fi	ield Station#			
Description			Description					
	Insert image here			Inser	rt image here			
GPS Location	Field Station#		GPS Location	Fi	ield Station#			
Description			Description					

Mour Mour	tain Valley	,	Visu	ıal S	Site II	ns	pecti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600 Pip	eline Spread H	l	Al	FE 1243	300	138	Spr	read	H-600 Pipelii	ne S <sub>l</sub>	oread H
Contract	or Precision			•	•			Repo	ort#	16035		
Inspect	or Joe Scott			<b>Date/Time</b> 4/19/2019 9:44 A			1 AM					
Permit #	TBD		Inspection Type VA SWPP					Station	n Beg	in 12686-	+00	
State	VA		Inspection	Area	Partial			Stati	on Eı	nd 13143-	+00	
County	Franklin		Gr	ound	Muddy			7	Temp	erature (º	F)	65.00
Municipality	N/A	We	ather	Light Ra	in			Rain	Gauge (i	n)	0.50	
			-		-		Rain Ad	ccumula	tion	Time (day	s)	1.00
1. Are the appro	oved (stamp	ed) E&S Plan	and PCSM Pla	an pre	sent on	site	e?					Yes
2. Are there act (If yes, notify		•	the limits of dermitting Coo						_	)		No
3. Is Constructi followed? (If			e construction ental Permitting								g	Yes
4. E&S BMPs ( is required.)	(List BMPs ar			tained	as per t	the	plan. If o	corrective			led,	a picture
E	&S BMPs	(	Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Broad-Based Dip		Ac	ceptable									
Cleanwater Diver	sion Berm	Ac	ceptable									
Cleanwater Diver	sion Pipe	Ac	ceptable									
Compost Filter So	ock	Ac	ceptable									
Equipment Bridge	Э	Ac	ceptable									
Sump Pit		Ac	ceptable									
Vegetative Stabili	ization (Tempo	orary) Ac	ceptable									
Waterbar		Ac	ceptable									
Waterbar End Tre	eatment	Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	ırbance result	ing from earth	distur	bance a	ctiv	vity or ine	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) be	een sta	abilized p	oer	state req	quiremen	its?			Yes
Are slopes 3:1 a	and greater s	tabilized with	appropriate BN	MPs as	per E&	Sp	lans?					Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	Slide R	eport Fo	rm	)					No

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 4/19/2019 9:44 AM	Report # 160	035
6. PCSM BMPs (List BMPs and note if	installed and ma	nintained as per the plan. If corre	ective action is ne	eded, a
picture is required.)	T			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Hame	Kepanea
	ļ			
	+			
- Identify all remoded monouron that k		-i the provious inspection we		
<ol><li>Identify all remedial measures that he Rill erosion has been graded out with a do.</li></ol>		· · · · · · · · · · · · · · · · · · ·		• • • -
Comments (Reference above question	s as appropriate.	)		
Attended the morning meeting with MVP stactivities for the day. Traveled to the ROW	aff and PPL manag	gement at 7:00 am. Met with lead El neetings.	and fellow El's and	discussed
At FR-291, Forest Purvis's environmental c From 13062+00 FR-290 to 13143+00 FR-2 13062+00 no issues or impacts were found ROW at 12973+00. No compliance issues f possible deficiencies or impacts and found Callaway road. 0.5" total precipitation. Trav- and found none in the area.	92, no issues or im I in this area. Trave found. Traveled to I none. Traveled bad	pacts were observed throughout the led to RO-288 and RO-287 and insp Bottom Creek road and checked bot ck to FR-289 and reported the rainfa	e area. From 12993 bected the access ro th sides of the road all total in the rain ga	+00 to bads and the crossing for auge for
<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	provide for the oper event. Please li	peration and maintenance of all I ist in the space provided comme	BMPs to be inspendents to note if repairs	cted on a irs or

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE	124300138	8	Date/Time	4/19/2019 9:44 Al	М	Report	Report # 16035		
			Pict	ures		1	<u>,</u>		
Dn Pp An I de I de I de	on & Those Frt. Apr 19, 2 sellines 297,121765* / -6 continues 297,121765* / -6 continues 297,121765* / -6 continues 297,121765* (2017) continues 207,12176 continues 2	1019, De August 1000 (1000) (1		Date & Times Pri, Apr 19, 2	2019, 10-01-35 EDT 080.095775*				
GPS L		37.12 Field Station#		GPS Location		Field Station#			
Des	scription	ROW stabilization with cu FR-291 before rain starte	irlex completed to d.	Description	GAS of BMP's a complia	FR-290. The equi and the stabilized nce.	pment bridge, ECD's ROW were in		
Po	ute & Time. Fri. Apr 19.2 dealers. + 402 Misson. + 402 Mis	288 and Stream S-000		Positige 1937 1250 Affittele 24 Bits. Datum W05-84. Autmut/Bearing, 192-96 Horizon Grade - 015 Horizon Grade - 001, Zoom 1X 12866+50 GAS of Bottom					
GPS L		37.13 Field Station#		GPS Location	37.15	Field Station#	12866+50		
Des	scription	No deficiencies to report a RO-287.	at RO-288 or	Description	No defid Creek re	ciencies or impact oad.	s observed at Botton		
D	ute & Time. Fri. Apr 19. 2 inalities. +407.191911 / -4 thindes. +2467.191911 / -4 thindes. 4067.191911 / -4 thindes. 4067.19191 / -4 printing the printing and a printing the printing and a printing and a printing and a printing a printing and a and a printing and a printing a printing a printing a printing and a printing a printing a printing and a printing a pri	019, 15-43-38 EDT 000. 1574-20"  OE 2538-mile (Pros)		Date 6: Time: Frl. Apr 19.2 PealSon + 4077.123329* / - Allitude: 255-97 Deturn: W05-96 Adminth/Basering: 306* N6 Elevestice: Gradia0132 Zionen: 123 13309-90-373-299 Enteren	080.120999*	26 1 2 5 4 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -			
GPS L	_ocation	37.19 Field Station#	12689+00	GPS Location	37.29	Field Station#	13034+00		
Des	scription	Both sides of Honeysuckl compliance		Description	Rainfall	total at 0.5" for Ca	allaway Rd.		

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 9:44 AM	Л	Report #	16035			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Field	l Station#				
Description			Description						
	Insert image here				nage here				
GPS Location	Field Station#		GPS Location	Field	I Station#				
Description			Description						
	Insert image here			Insert in	nage here				
<b>GPS Location</b>	Field Station#		<b>GPS Location</b>	Field	I Station#				
Description			Description	•	,				

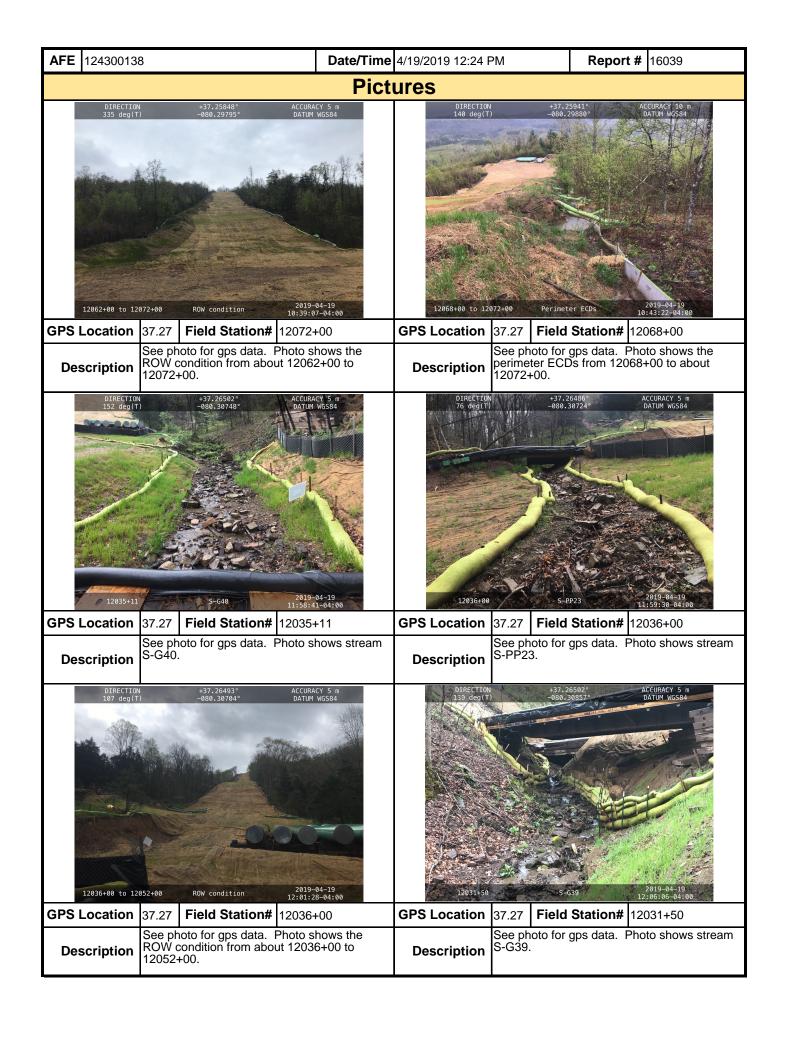
<b>AFE</b> 124300138	3	Date/Time	4/19/2019 9:44 AN	М	Report #	16035	
		Pict	ures				
Insert image here Insert image here							
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				
	Insert image here			Insert in	nage here		
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				
	Insert image here			Insert in	nage here		
GPS Location	Field Station#		<b>GPS Location</b>	Field	l Station#		
Description			Description		•		

Mour Mour	ntain Valley	LC	Visu	ıal S	Site	e Ins	specti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600 Pi	peline Spread	д Н	Al	FE 1	124300	138	Spi	read	H-600 Pipeli	ne S <sub>l</sub>	oread H
Contract	or Precision	1							Report # 16039			
Inspect	or Dustin L	yons						<b>Date/Time</b> 4/19/2019 12:2			24 PM	
Permit #	TBD		Inspection	Туре	VA S	SWPP		Statio	n Beg	in 12005	+00	
State	VA		Inspection	Area	Part	ial		Stati	ion E	nd 12072	+00	
County	Montgomery	,	Gr	ound	Wet				Temp	erature (	PF)	64.00
Municipality	N/A		We	ather	Ligh	t Rain			Rair	Gauge (	in)	0.50
	•		•		•		Rain Ad	ccumula	ation	Time (day	/s)	1.00
1. Are the appr	oved (stamp	ed) E&S Pla	an and PCSM Pla	an pre	sent	on site	e?					Yes
			of the limits of d							>		No
, , ,			the construction							n set bein	g	
	•		mental Permitting				•		•		Ū	Yes
4. E&S BMPs ( is required.)	(List BMPs a	nd note if in	stalled and main	tained	l as p	er the	plan. If o	correctiv	e acti	on is need	ded,	a picture
E	&S BMPs		Compliance Level		Cor	rectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Acceptable									
Equipment Bridge	Э		Acceptable									
Erosion Control E	Blanket		Acceptable									
Housekeeping			Acceptable									
Silt Fence (Filter	Fabric Fence	)	Acceptable									
Silt Fence (Reinfo	orced Filter F	abric Fence)	Acceptable									
Waterbar			Acceptable									
Sump Pit			Acceptable									
5. Site Conditi	ons											
beyond defined	limits of dist	urbance res	ediment, gravel, ulting from earth Environmental Pe	distur	banc	e acti	vity or ine	-				No
Have inactive di	sturbed are	as (stockpile	es, final grade) be	en sta	abilize	ed per	state req	quiremen	nts?			Yes
Are slopes 3:1 a	and greater	stabilized wit	th appropriate BN	MPs as	s per	E&S	olans?					Yes
Has a new slip/s	slide been o	oserved? (If	yes, complete S	Slide R	epor	t Form	n)					No

	Date/Tin	ne 4/19/2019 12:24 PM	Report # 160	)39
6. PCSM BMPs (List BMPs and note	e if installed and mai	intained as per the plan. If co	orrective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired
			Time .	Tiops
	<u> </u>			
	+			
	1			
	$\perp$			
	+ +			
	1			
<ol><li>Identify all remedial measures that Since the last SWPPP, the contractor pe</li></ol>		<u> </u>		
Comments (Reference above questi	ons as appropriate.)			
met with the inspection team at the mai 0:00 am and continued throughout the da	n yard this morning at ay. 0.5 inches of rainfa	7:00, then traveled to the ROW. Ill was recorded at Catawba Roa	Rain started in this and.	rea at about
performed a SWPPP inspection of the I emporarily stabilized with combinations ECDs, stream crossings and general cor mpacts were observed in this area durin	of Earthguard, seed, maditions of the ROW in	nulch and erosion control blanke this area. No environmental iss	t. I observed the condi	itions of
The contractor did not work in this area to	oday.			
Interest in a condition of Motional Dal	L taut Diachargo Elin		O diverse not in our	''- that o
Note: It is a condition of National Pol naintenance program be conducted	•	-	·	

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



<b>AFE</b> 124300138	3	Date/Time	4/19/2019 12:24 F	PM	Repor	<b>#</b> 16039			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	I	Field Station#				
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Į l	Field Station#				
Description			Description						
	Insert image here			Inse	ert image here				
<b>GPS Location</b>	Field Station#		<b>GPS Location</b>		Field Station#				
Description			Description						

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 12:24 F	PM	Report	# 16039			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						
	Insert image here			Inse	ert image here				
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						

Mour Mour	itaii Va	n lley		V	isual (	Site In	spect	ion Re	epc	ort		
Project Nar	ne H-6	600 Pipe	line Spread	H	А	<b>FE</b> 12430	00138	Spre	ead	H-600 Pipelin	e Spre	ad H
Contract	or Pre	ecision			•	<u> </u>		Repo	rt#	16047		
Inspect	or Da	awn McC	Cullough					Date/Ti	Date/Time 4/19/2019 3:0		3:08 F	M
Permit #	TBD			Inspec	tion Type	VA SWPI	)	Station	Beg	<b>in</b> 13188+	66	
State	VA			Insped	ction Area	Partial		Statio	on Er	nd 13262+	58	
County	Frankl	lin		Ground Wet Temperature (°F)						<b>F)</b> 71	.00	
Municipality	N/A			Weather Light Rain Rain Gauge (in)					<b>1)</b> 0.	50		
	-			•		-	Rain A	ccumulat	tion <sup>7</sup>	Time (days	<b>s)</b> 1.	00
1. Are the appro	oved (	stampe	d) E&S Pla	an and PCS	M Plan pre	sent on s	ite?					Yes
2. Are there act (If yes, notify			-						ings?			No
3. Is Constructi followed? (If												Yes
4. E&S BMPs ( is required.)	(List Bl	MPs and	I note if in			as per th	ne plan. If	corrective			ed, a	picture
E8	&S BM	1Ps		Compliar Level	nce	Correct	ive Action			rective Frame		ate aired
Compost Filter So	ock			Acceptable								
Erosion Control B	Blanket			Acceptable								
Rock Constructio	n Entra	ance		Acceptable								
Sensitive Resour	ce Sigr	nage		Acceptable								
Silt Fence (Reinfo	orce Fil	ter Fenc	e)	Acceptable								
Silt Fence (Filter	Fabric	Fence)		Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
Waterbar Outlet F	Protecti	ion		Acceptable								
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits o	of distur	bance res	ulting from	earth distui	bance ac	tivity or ine	-				No
Have inactive di	sturbe	d areas	(stockpile	es, final grad	de) been sta	abilized pe	er state red	quirement	s?			Yes
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?  Yes												
Has a new slip/s	slide be	een obs	erved? (I	f yes, comp	lete Slide R	eport For	m)					No

AFE	124300138	Date/Ti	me 4/19/2019 3:08 PM	Report # 160	)47				
	•	installed and ma	aintained as per the plan. If corre	ctive action is ne	eded, a				
pict	ture is required.)  PCSM BMPs	Compliance	Corrective Action	Corrective	Date				
		Level		Time Frame	Repaired				
<b>7.</b> Ide	ntify all remedial measures that h	ave been taken	since the previous inspection was	conducted.					
Comm	nents (Reference above questions	s as appropriate.	)						
SWPPI Mill Ros continu the RO drainag	Attended morning inspection and contractor meeting for Spread H. Discussed daily tasks and concerns with EI team. Routine StWPPP inspection included ROW and access roads between Sta. No. 1318+66 to Sta. No. 13262+58. MVP-MLV-AR-29, Dillons Jill Road, and Flanders Road crossing were maintained. Cattle disturbance noted throughout MVP-MLV-AR-29. Logging activity continued adjacent to the ROW at the Flanders Road crossing, hauling out timber. Channelized flow off ROW from W-II4 entering ne ROW at S-II4; water was slightly turbid entering the stream. Water was also clear entering ROW from W-II4 and associated trainage. ECDs were functioning acceptably at stream crossings and ROW perimeters, with no impacts observed at S-D10, S-D8, or S-II4. No off ROW impacts observed during this inspection period.								
Note:	It is a condition of National Polluta	ant Discharge El	imination System and Erosion and	d Sediment perm	its that a				

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected 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 suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

<b>AFE</b> 12430013	8		Date/Time	4/19/2019 3:08 PI	М	Report #	16047
			Pict	ures			
Date & Time Fri: April Position - 037 1155978. Altitude 14399 Datum W65-84 Annyuh Bearing 273 N Elevation Angle - 040 0 Morzon Angle - 043 5 Zoom - 1X S-116	20 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			Oate & Irme Fr. Apr 19. Position + 037 (15596.) - 1 Attitude 14201 Datum WGS-84. Armula Be-shing 317 N. E-overline Angle - 10 d. 72 mm 1X. S-10.	397 563em is (True		
GPS Location		Field Station#		GPS Location		ield Station# 13	
Description	Please S-II4, E crossin	see photo for accu ECDs functioning ang.	urate coordinates. cceptably at stream	Description	S-II4, look	ee photo for accura king upstream, ECI ly along stream bar	Os functioning
American August American Augus	000 toomus t			Résidon 037-118-8 Attorio 135-81 Outom Wess D Arthrold Beau ng New 15 Swatten Large 30-67 To book Angle 400-60 Zerom IX. Gel 141-2018	2019 11 26 09 EOT 3899 (016 93)		
GPS Location		Field Station#		GPS Location		ield Station# 13	
Description	S-114, 10	see photo for accu poking downstream observed.	urate coordinates. n, no environmental	Description	ROW, per	ee photo for accura rimeter ECD and cl functioning accepta	ean water
Control 10 / 20 / 20 / 20 / 20 / 20 / 20 / 20 /	original la Bunda de California de Californi			into the et april 2000 to the			
GPS Location	37.23	Field Station#	13204+00	GPS Location	37.23 <b>F</b>	ield Station# 13	188+66
Description	ROW,	see photo for accuperimeter ECDs fu ironmental issues i	nctioning acceptably,	Description	Please se MVP-ML\ observed	ee photo for accura V-AR-29, W-D4, sta	te coordinates. anding water

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 3:08 PM <b>Report #</b> 16047						
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Fie	eld Station#				
Description			Description						
	Insert image here				image here				
GPS Location	Field Station#		GPS Location	Fie	eld Station#				
Description			Description						
	Insert image here			Insert	image here				
GPS Location	Field Station#		GPS Location	Fie	eld Station#				
Description			Description						

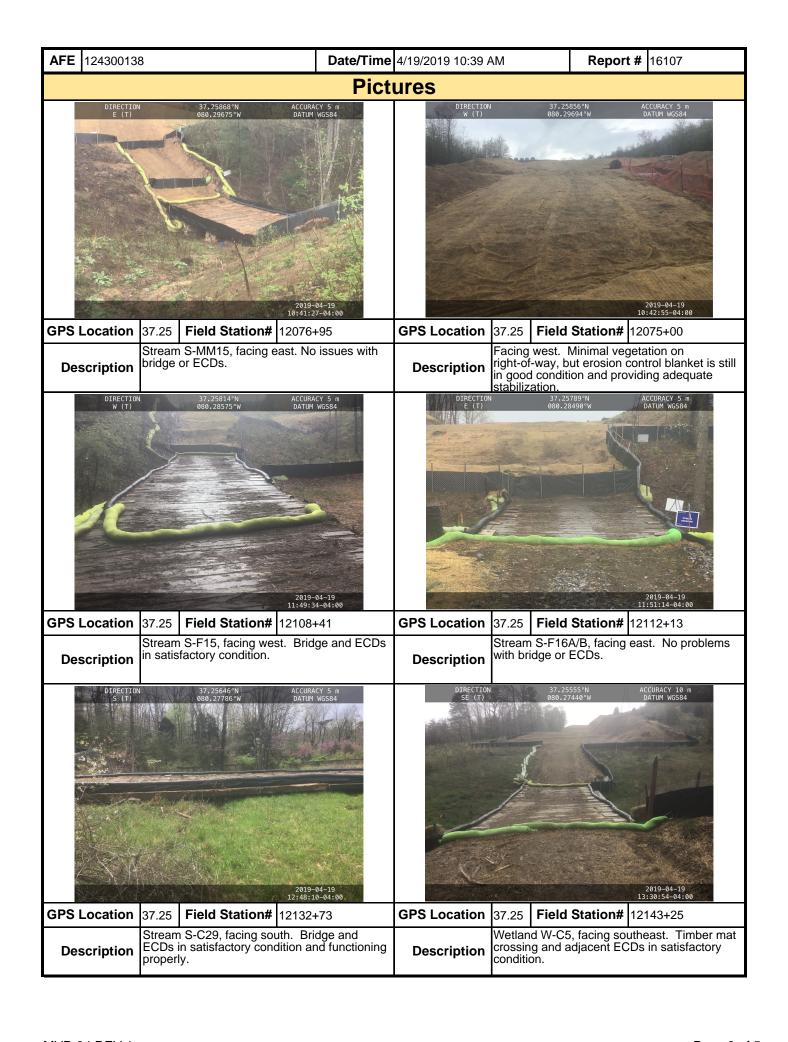
<b>AFE</b> 124300138	3	Date/Time	4/19/2019 3:08 PM <b>Report #</b> 16047						
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Field	Station#				
Description			Description						
	Insert image here			Insert in	nage here				
GPS Location	Field Station#		GPS Location	Field	Station#				
Description			Description						
	Insert image here			Insert in	nage here				
GPS Location	Field Station#		<b>GPS Location</b>	Field	Station#				
Description			Description						

Mour Mour	ntain Valle	<b>Y</b>		Visu	ıal S	Site	Ins	pecti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600	Pipeline Spre	ad H		Al	FE 12	24300	138	Spr	ead	H-600 Pipeli	ne S <sub>l</sub>	oread H
Contract	or Precisi	on			•				Repo	ort #	16107		
Inspect	or John B	Brcic							Date/T	ime	4/19/2019	10:3	39 AM
Permit #	TBD			Inspection	Туре	VA S	WPP		Station	n Beg	j <b>in</b> 12071	+00	
State	VA			Inspection	Area	Partia	al		Statio	on Eı	nd 12195	+00	
County	Montgome	ery	Ground Wet Temperature (°F)						60.00				
Municipality	N/A	N/A Weather Heavy Rain Rain Gauge (in)					0.50						
						•		Rain Ac	cumula	tion	Time (day	/s)	1.00
1. Are the appro	oved (stan	nped) E&S	Plan a	and PCSM Pla	an pre	sent c	n site	?					Yes
, ,	the MVP	Environmer	ital Pe	ermitting Coo	rdinato	or and	expla	ain in com	nments.)				No
,	No, notify	MVP Enviro	nmei	ntal Permitting	g Coor	dinate	or and	l explain i	in comm	ents.	)		Yes
4. E&S BMPs ( is required.)	(List BMPs	and note if	_		tained	as pe	er the	plan. If o	corrective			led,	a picture
E	&S BMPs		С	ompliance Level		Corr	ectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Acc	ceptable									
Silt Fence (Filter	Fabric Fend	ce)	Acc	ceptable									
Silt Fence (Reinfo	orced Filter	Fabric Fence	e) Acc	ceptable									
Waterbar			Acc	ceptable									
Waterbar End Tre	eatment		Acc	ceptable									
Sump Pit			Acc	ceptable									
Equipment Bridge	Э		Acc	ceptable									
Erosion Control B	Blanket		Acc	ceptable									
Rock Constructio	n Entrance		Acc	ceptable									
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of di	sturbance r	esulti	ng from earth	distur	bance	activ	ity or ine					No
Have inactive di	sturbed ar	eas (stockp	iles, f	inal grade) be	een sta	abilize	d per	state req	uiremen	ts?			Yes
Are slopes 3:1 a	ind greate	r stabilized	with a	ppropriate BN	MPs as	s per E	E&S p	lans?					Yes
Has a new slip/s	slide been	observed?	(If ye	s, complete S	Slide R	eport	Form	)					No

ΔFF	124300138		Date/Ti	<b>me</b> 4/19/2019 10:39 AM	Report # 1	16107
		install		nintained as per the plan. If correct	·	
	ture is required.)	mistan	cu ana me	initalited as per the plant if correc	ctive action is i	iccucu, a
	PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	
	<u> </u>			since the previous inspection was inspection. Environmental crews ha		
mainte	nance in this inspection area since to	ic provi	ous ovvi i	P inspection, but there has been no o	onstruction activ	my.
Comn	nents (Reference above questions	s as ap	propriate.	)		
SWPP noncor	P inspection on the section of right-o	f-way be area. It	etween stat was rainin	pection trailer at the Precision Pipeline ion 12071+00 and 12195+50. There g at the time of this inspection and E0 pection area.	were no instanc	ces of
			_	mination System and Erosion and peration and maintenance of all B		
	. •	•		st in the space provided commen		

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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



<b>AFE</b> 124300138	3	Date/Time	4/19/2019 10:39 A	ΛM	Report	# 16107			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						
	Insert image here				ert image here				
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						
	Insert image here			Inse	ert image here				
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						

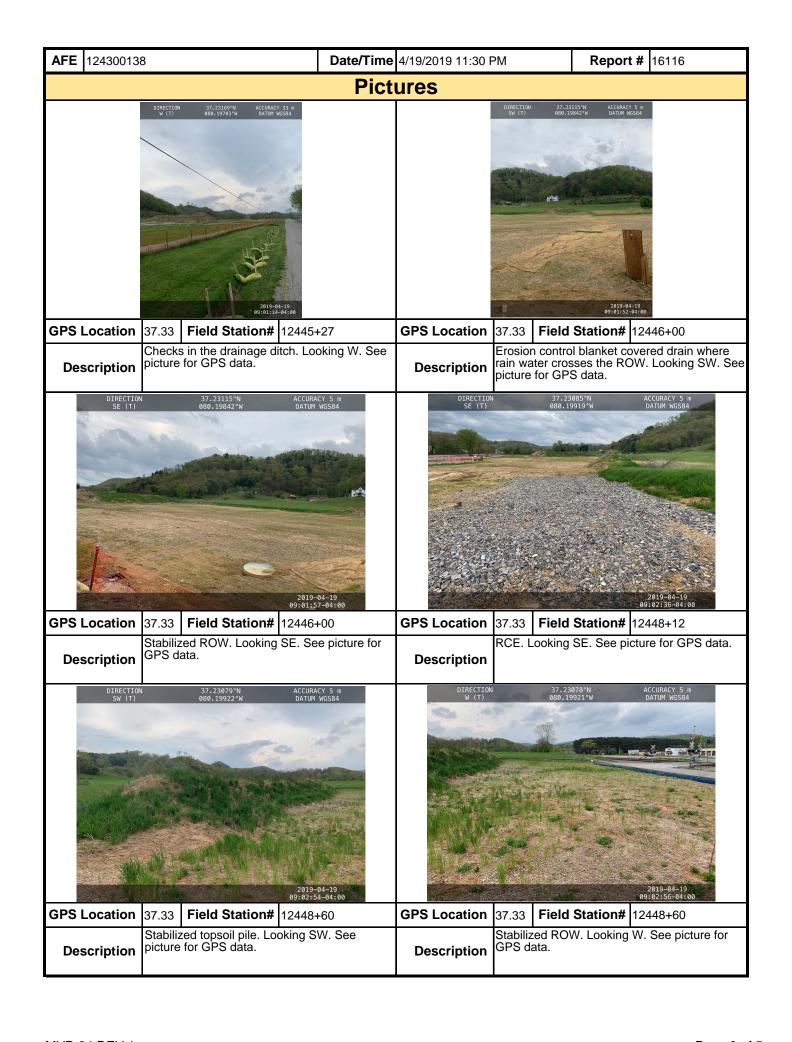
<b>AFE</b> 124300138	3	Date/Time	4/19/2019 10:39 A	ΛM	Report	# 16107			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Fi	ield Station#				
Description			Description						
	Insert image here				rt image here				
GPS Location	Field Station#		GPS Location	Fi	ield Station#				
Description			Description						
	Insert image here			Inse	rt image here				
GPS Location	Field Station#		GPS Location	Fi	ield Station#				
Description			Description						

Mour Mour	ntain Valle	<b>2</b>		Visu	ual S	Site	e Ins	specti	ion R	ерс	ort		
Project Nar	<b>ne</b> H-600	Pipeline Sp	read H		Al	FE	124300	0138	Sp	read	H-600 Pipel	ine S	pread H
Contract	or Precis	sion							Rep	ort #	16116		
Inspect	t <b>or</b> Jason	Nielsen							Date/1	Гime	4/19/2019	11:3	30 PM
Permit #	TBD			Inspection	Туре	VA S	SWPP		Statio	n Beg	in 12445	+01	
State	VA			Inspection	Area	Part	ial		Stati	ion Eı	<b>12</b> 543	+56	
County	Montgom	ery		Gr	ound	Wet				Temp	erature (	°F)	50.00
Municipality	N/A			We	/eatherLight RainRain Gauge (in)					in)	0.60		
	<u>I</u>				Rain Accumulation Time (days)						ys)	0.00	
1. Are the appr	oved (sta	mped) E&S	Plan	and PCSM PI	an pre	sent	on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No						
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)  Yes								Yes					
,					_							امط	
4. E&S BMPs ( is required.)	LIST BIMP	s and note	ir insta	ilea ana main	itained	as p	er the	e pian. Ir o	correctiv	e acti	on is need	iea,	a picture
F&S BMPs Compliance Corrective Action Corrective Date							Date epaired						
Compost Filter So	ock		Aco	ceptable									
Erosion Control E	Blanket		Acc	ceptable									
Silt Fence (Filter	Fabric Fer	nce)	Aco	ceptable									
Vegetative Stabili	ization (Te	mporary)	Aco	ceptable									
			_										
			$\perp$										
			$\perp$										
5. Site Conditi	ons		•						<u> </u>			•	
Is an unauthoriz beyond defined a photo and imn	limits of o	listurbance	resulti	ng from earth	distur	banc	e acti	vity or ine	-				No
Have inactive di	sturbed a	reas (stock	piles, f	final grade) be	een sta	abiliz	ed pe	r state rec	quiremer	nts?			Yes
Are slopes 3:1 a	and greate	er stabilized	with a	ppropriate BN	MPs as	s per	E&S	plans?					Yes
Has a new slip/s	las a new slip/slide been observed? (If yes, complete Slide Report Form)  No												

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 4/19/2019 11:30 PM	Report # 161	16
<ol><li>PCSM BMPs (List BMPs and note if in picture is required.)</li></ol>	nstalled and ma	aintained as per the plan. If corr	ective action is nee	eded, a
	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
			1	
			+	
<ol><li>Identify all remedial measures that have Since the last inspection there has been no Pl</li></ol>		<u> </u>	as conducted.	
Since the last inspection there has been not i	PL activity in the	alea.		
Comments (Reference above questions a	as appropriate.	)		
Went to Cove Hollow road to perform an inspectors, RCE, and stabilization is in good condi	ection of the area	a. While in the area I found no new llow finch road to collect the rain ga	issues following the uge totals (.6").	rain event. All
<b>Note:</b> It is a condition of National Pollutan maintenance program be conducted to pr				

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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



<b>AFE</b> 124300138	3	Date/Time	4/19/2019 11:30 F	PM	Report	# 16116			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						
	Insert image here				ert image here				
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						
	Insert image here			Inse	ert image here				
GPS Location	Field Station#		GPS Location	F	Field Station#				
Description			Description						

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 11:30 F	PM	Repor	<b>t #</b> 16116	
		Pict	ures				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location		Field Station#		
Description			Description				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location		Field Station#		
Description			Description				
	Insert image here			Ins	ert image here		
GPS Location	Field Station#		<b>GPS Location</b>		Field Station#		
Description			Description				

Mountain Valley Visual Site Inspection Report													
Project Nar	<b>ne</b> H-600	Pipeline Sp	read H		Al	FE	124300	)138	Sp	read	H-600 Pipe	ine S	oread H
Contract	Contractor Precision				Rep	ort #	16117						
Inspect	or Jason	Nielsen							Date/	Time	4/19/2019	10:4	10 PM
Permit #	TBD			Inspection Type VA SWPP			Station Begin 12190+85						
State	VA			Inspection	Area	Part	ial		Stat	Station End 12442+64			
County	Montgom	ery		Gr	round Wet				Temperature (°F)			50.00	
Municipality	N/A			We	ather	Ligh	t Rain			Rair	Gauge	(in)	0.00
	•							Rain Ad	ccumula	ation	Time (da	ys)	0.00
1. Are the appr	oved (stai	mped) E&S	Plan a	and PCSM Pla	an pre	sent	on sit	e?					Yes
2. Are there act (If yes, notify				the limits of dermitting Coo							>		No
3. Is Constructi followed? (If				e construction								ng	Yes
4. E&S BMPs ( is required.)	(List BMPs	and note	if insta	lled and main	tained	as p	er the	e plan. If o	correctiv	/e acti	on is nee	ded,	a picture
E	&S BMPs		С	compliance Level		Coı	rectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Aco	ceptable									
Erosion Control E	Blanket		Aco	ceptable									
Rock Constructio	n Entrance	)	Aco	ceptable									
Silt Fence (Filter	Fabric Fen	ce)	Aco	ceptable									
Vegetative Stabili	ization (Te	mporary)	Aco	ceptable									
Silt Fence (Reinfo	orce Filter	Fence)	Aco	ceptable									
Waterbar			Aco	ceptable									
Waterbar End Tre	eatment		Aco	ceptable									
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of d	isturbance	resulti	ng from earth	distur	banc	e acti	vity or ine	-				No
Have inactive di	sturbed a	reas (stock	piles, f	final grade) be	een sta	abiliz	ed pe	r state rec	quiremer	nts?			Yes
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?									Yes				
Has a new slip/slide been observed? (If yes, complete Slide Report Form)  No													

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 4/19/2019 10:40 PM	Report # 161	117				
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If correc	ctive action is ne	eded, a				
picture is required.)								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
	2010.			Поранов				
- Harrist all constitutions	(.)		1 . ( . 1					
<ol><li>Identify all remedial measures that h Since the last inspection the environmental</li></ol>		<u> </u>						
Comments (Reference above questions as appropriate.)								
Went to access road MVP-MLV-AR-27 where MBP had taken a walk and found where a small tree limb had fallen and damaged the top part of the SSF and pulled the fabric loose. The environmental crew came straight to the location and repaired the damaged fence. Went to access road MVP-MN-276.03 to continue with my SWPPP inspection. While in the area I inspected all ECDs, RCEs, and stabilization. Everything was in good condition and there is no need for maintenance. Went to Lafayette road to check the conditions of the stabilized hill following the rain event.								
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a								

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected 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 suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

<b>AFE</b> 12430013	8	Date/Time	4/19/2019 10:40 F	PM	Report	# 16117
		Pict	ures			
	DIRECTION 37, 24132*N ACCURACY NW (T7) 900, 19913*N DATUM NS			DIRECTION NE (T)	273 - 2849 1 N ONTO M 165	
<b>GPS Location</b>	37.33 Field Station#	12409+39	<b>GPS Location</b>		Field Station# 1	
Description	Piece of SSF where MBP had fallen on the fence. Lo picture for GPS data.		Description	Piece of environr damage	mental crew repaire	nd by MBP after the ed it from fallen tree
	37,3399% ACURAY OATH NO THE NO	8.5 Mm	DIRECTION SE (T)		37, 23960°N 080.22468°W	ACCURACY 1.73 km DATUM WGS84 2019-04-19 10:24:55-04:00
GPS Location			GPS Location		Field Station# 1	
Description	J-Hook outlet along acces MVP-MN-276.03. Looking GPS data.	s road S. See picture for	Description	Stabilize picture f	ed steep slope. Loc or GPS data.	king SE. See
DIRECTION SE, (JT).	37,24161*N 080.21594*W	ACCURACY 6.46 km DATUM WG584 2019-04-19 10:22:40-04:00	DIRECTION SW (T)	i de la companya de l	37.23316°N 080.19834°W	ACCURACY 7 m DATUM WGS84  2019-04-19 14:13:20-04:00
<b>GPS Location</b>	37.33 Field Station#	12298+39	GPS Location	37.33	Field Station# 1	2437+70
Description	Stabilized access road. Lo picture for GPS data.	ooking SE. See	Description	Stabilize for GPS	ed hill side. Looking data.	g SW. See picture

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 10:40 F	PM	Repor	t# 16117	
		Pict	ures				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	l	Field Station#		
Description			Description				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	l l	Field Station#		
Description			Description				
	Insert image here			Inse	ert image here		
GPS Location	Field Station#		GPS Location	I	Field Station#		
Description			Description				

<b>AFE</b> 124300138	3	Date/Time	4/19/2019 10:40 F	PM	Repor	<b>t #</b> 16117	
		Pict	ures				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location		Field Station#		
Description			Description				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	1	Field Station#		
Description			Description				
	Insert image here			Inso	ert image here		
GPS Location	Field Station#		GPS Location		Field Station#		
Description			Description				