Mountain Valley Visual Site Inspection Report												
Project Nar	ne	H-600 Pipe	line Sprea	d H	Al	FE 124300	)138	Spi	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repo	ort #	8777		
Inspect	or	Tammy Kr	uizenga					Date/1	Time	3/3/2020 6	:32	AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 12005-	+00	
State	VA			Inspection	Area	Partial		Stati	ion Eı	nd 12119-	+17	
County	Мо	ntgomery		Gr	•	Temp	erature (º	F)	59.00			
Municipality	N/A	١		We	Weather Light Rain						n)	0.20
							Rain Ac	cumula	ation <sup>*</sup>	Time (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an 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			
4. E&S BMPs ( is required.)	(List	BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Broad-Based Dip				Acceptable								
Compost Filter So	ock			Acceptable								
Erosion Control B	Blank	ket		Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Silt Fence (Filter	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
Straw Bale Barrie	r			Acceptable								
5. Site Condition	ons	<u> </u>										
beyond defined	limi	ts of distur	bance res	sediment, gravel, sulting from earth Environmental Pe	disturl	bance acti	vity or inet					No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes			
Are slopes 3:1 a	ınd	greater sta	abilized wi	th appropriate BI	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (I	f yes, complete S	Slide R	eport Form	า)					No

<b>AFE</b> 124300138	<b>Date/Time</b> 3/3/2020 6:32 AM <b>Report #</b> 8777										
<b>6. PCSM BMPs</b> (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a							
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired							
Level Spreader	Acceptable										
Other	Acceptable										
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.								
Comments (Reference above questions	s as appropriate.	)									
12011+25 to 12119+17. SWPP Attended general inspection meeting at insp Attended EI Team meeting with other EI s a Performed SWPPP inspection of ROW, incl Access roads MVP-MN-268, MVP-MN268.0 Rd.,(12102+69), and MVP-MN-271(12109+ S-G36(12008+69), S-G38(S-12015+84, S-G36(12008+69), S-MM13(12098+44), S ROW sediment impact at time of this inspecting this inspection. I observed P1, triple stack of including SSF, CFS, and P1 were all in satis were in acceptable condition.	and lead, Randy Cluding streams and pl (12013+97), MVI 62) are in acceptal 539 (12031+51), Section. In the section water cours, clean water cours of the section of the section.	If access roads between Station # 12 P-MN-270(12071+80), MVP-MN-270 ble condition at the time of this inspective for the state of the s	0.01, Half Acre of Roction.  5), S-MM15(12076+ (12112+13) appear condition at time of in acceptable condition. ROW perimeter of ROW perimeter of the condition.	ocks -95), to have no inspection. tion at time of controls							

**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	8	Date/Time 3/3/2	020 6:32 AM	Report	#
·		Picture	s		
DIRECT. 136 deg	(T) 080.29472"W DATUM W55		DIRECTI 114 deg		ACCURACY 9 m DATUM WGS84 2020-03-03 8:25:21-05:00
GPS Location	See GPS for location	GPS	Location	See GPS for location	
Field Station#			d Station#		
Pic 1 Desc.	Temporary stabilization is well ve	-	2 Desc.	No sediment impact to stre	eam.
12093	90 2070-03-0 08:33:05-05	33.00	DIRECT 279 deg		ACCURACY 6 m DATUM WGS84  2020-03-03 81:37:10-05:00
	See GPS for location			See GPS for location	
Pic 3 Desc.	12093+00 Sandbag temporary repair to und is functioning acceptably.	ermined CFS	d Station# : 4 Desc.	12095+00 Sandbag temporary repair is functioning acceptably.	to undermined CFS
DIRECT 123 deg	ION 37.25786*W ACCURACY 4 (IT) 880.28904*W DATUM WGS  ECDs 2020-03-0 4) Downst acceptable, stream ru 88:45:44-05	2 a m		D18ECTION 37, 25892*N ACCURACY 14, 83 deg (T) 888, 28767*N ACCURACY 14, 83 deg (T) 888,	
<b>GPS Location</b>	See GPS for location	GPS	Location	See GPS for location	
Field Station#			d Station#		
Pic 5 Desc.	No sediment impact to stream. En acceptable condition.		6 Desc.	Rain gauge reading on Ha is 0.20".	If Acre of Rocks Rd.

<b>AFE</b> 124	300138	<b>Date/Time</b> 3/3/2020 6:32 AM	Report #						
		Pictures	tures						
DTRECTON 264 deg(T) 264 deg(T) 274 deg(T) 27	D Gauge radis 7929-03-88	DIRECTION 131 deg(T)  MVP- MN268.01(12013+97)	37.26854 N ACCURACY 7 m 080.31326 W DATUM WCSS4  Bridge over 636,Downstream 10:26:10-65:06						
GPS Loca	ation See GPS for location	GPS Location	See GPS for location						
Field Sta	tion# 12007+00	Field Station#	12013+97						
Pic 7 De	Rain gauge reading on Catawba	Rd. is 0.20". <b>Pic 8 Desc.</b>	No sediment impact to stream.						
0.TRECTION 33.27 deg(17			Insert image here						
GPS Loca	See GPS for location	GPS Location							
Field Sta	tion# 12031+51	Field Station#							
Pic 9 De	No sediment impact to stream.	Pic 10 Desc.							
	Insert image here		Insert image here						
GPS Loca	ation	GPS Location							
Field Sta	tion#	Field Station#							
Pic 11 D	esc.	Pic 12 Desc.							

<b>AFE</b> 124300138		Date/Time 3	tte/Time 3/3/2020 6:32 AM Report #					
		Pictu	ıres					
	Insert image here			Insert im	age here			
GPS Location		(	GPS Location					
Field Station#			Field Station#					
Pic 13 Desc.			Pic 14 Desc.					
	Insert image here		,	Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 15 Desc.			Pic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#		-	_		
Pic 17 Desc.			Pic 18 Desc.					

Mour Mour	nta V	in alley			Vis	ual S	Site	e Ins	S	pecti	ion F	Repo	ort		
Project Nar	ne l	1-600 Pipe	eline Spread	d H		Al	FE	12430	01	38	S	pread	H-6	00 Pipelin	e Spread H
Contract	or	Precision				•	•				Rej	port #	878	6	
Inspect	or	_ogan Box									Date	/Time	3/3/	2020 4:11	PM
Permit #	TBC	)			Inspection	Туре	VA	SWPP	,		Statio	on Beg	gin	13415+51	
State	VA				Inspection	Area	Par	tial			Sta	tion E	nd	13670+00	)
County	Frar	nklin			Gı	round	Wet	t				Temp	era	ture (ºF)	63.00
Municipality	N/A				Weather Light Rain						Rair	n Ga	uge (in)	0.10	
										Rain A	ccumu	lation	Tim	e (days)	6.00
1. Are the appro	oved	l (stampe	d) E&S Pla	an ar	nd PCSM P	lan pre	sent	on sit	te?	?					Yes
2. Are there act (If yes, notify			-									-	?		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							
4. E&S BMPs ( is required.)	(List	BMPs and	d note if in	nstalle	ed and mair	ntained	as į	oer the	e p	olan. If	correcti	ve acti	on i	s needed	, a picture
E	&S B	BMPs		Со	mpliance Level		Со	rrectiv	ve	Action		Cor Time	rect e Fr		Date Repaired
Rock Constructio	n En	trance		Acce	ptable										
Erosion Control B	Blank	et		Acce	ptable										
Waterbar				Acce	ptable										
Vegetative Stabili	izatio	n (Tempoi	ary)	Acce	ptable										
5. Site Conditi	ons														
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	sulting	g from earth	n disturl	band	ce acti	ivi	ty or ine	-				
Have inactive di	sturk	ed areas	(stockpile	es, fin	al grade) b	een sta	abiliz	ed pe	rs	state red	quireme	ents?			Yes
Are slopes 3:1 a	and g	reater sta	abilized wit	th ap	propriate B	MPs as	s per	E&S	pl	ans?					Yes
Has a new slip/s	slide	been obs	erved? (If	f yes,	, complete :	Slide R	epo	rt Forn	n)						No

<b>AFE</b> 124300138	Date/Tin	ne 3/3/2020 4:11 PM	Report # 878	6								
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	_									
picture is required.)												
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired								
7. Identify all remedial measures that he	ave been taken s	since the previous inspection was	s conducted.									
Comments (Reference above questions	s as appropriate.)											
Traveled and inspected all ECDs throughout												
Inspected all stream and wetland crossings,												
Documented damaged P1 and added to the												
Talked with environmental crews as they wo installed correctly.	orked to make repa	irs to punch list items and inspected	d ECDs to be sure t	ney were								
Total measurable rainfall for this period is 0.	1" . Row conditions	s were accessible for maintenance	repairs.									

**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	88	Date/Time	3/3/2020 4:11 PM		Report #	
		Pictu	ures			
<b>GPS Location</b>	0000		GPS Location	0000		
Field Station#			Field Station#			
Pic 1 Desc.	Checked RCE and row condition checking rain gauges	s while	Pic 2 Desc.	Monitored RCI	E during rain sh	owers.
<b>GPS Location</b>	0000		GPS Location	0000		
Field Station#			Field Station#	13541+73		
Pic 3 Desc.	Monitored ECDs in Hill side above crossing at House Rock rd during events.	ve a stream g light rain	Pic 4 Desc.	Observed eros and checked a during light rai	sion control blar all ECDs at strea n showers.	nket on hill side am crossing
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 5 Desc.			Pic 6 Desc.			

<b>AFE</b> 124300138		Date/Time 3/	/3/2020 4:11 PM		Report #	
		Pictu	res			
	Insert image here			Insert im	age here	
GPS Location		G	SPS Location			
Field Station#		F	ield Station#			
Pic 7 Desc.			Pic 8 Desc.			
	Insert image here		,	Insert im	age here	
GPS Location			SPS Location			
Field Station#		F	Field Station#			
Pic 9 Desc.		i	Pic 10 Desc.			
	Insert image here			Insert im	age here	
GPS Location		G	SPS Location			
Field Station#		F	ield Station#			
Pic 11 Desc.			Pic 12 Desc.			

<b>AFE</b> 124300138	}	<b>Date/Time</b> 3/3/2020	Time 3/3/2020 4:11 PM Report #					
		Pictures						
	Insert image here		Insert in	nage here				
GPS Location		GPS Lo	cation					
Field Station#		Field St	tation#					
Pic 13 Desc.		Pic 14	Desc.					
	Insert image here			nage here				
GPS Location		GPS Lo	cation					
Field Station#		Field St	tation#					
Pic 15 Desc.		Pic 16	Desc.					
	Insert image here		Insert in	nage here				
GPS Location		GPS Lo	cation					
Field Station#		Field St	tation#					
Pic 17 Desc.		Pic 18	Desc.					

Moun	V	ain Valley		Visu	ual S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	line Sprea	d H	Α	FE 124300	)138	Spr	read	H-600 Pip	eline	Spread H
Contract	or	Precision				•		Repo	ort#	8796		
Inspect	or	Dawn Mc0	Cullough		<b>Date/Time</b> 3/3/2020 2:				2:53	PM		
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	<b>in</b> 13140	+00	
State	VA			Inspection	Area	Partial		Statio	on Er	<b>13315</b>	+70	
County	Fra	ınklin		Gr	7	Temp	erature (	ºF)	64.00			
Municipality	N/A	4		We	Weather Cloudy						(in)	0.10
							Rain Ac	cumula	tion 1	Time (da	ys)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on sit	e?					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 p</li> </ul>								Yes				
4. E&S BMPs ( is required.)	List	BMPs and	d note if in	nstalled and mair	ntained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Cleanwater Divers	sion	n Berm		Acceptable								
Compost Filter Sc	ock			Acceptable								
Equipment Bridge	)			Acceptable								
Erosion Control B	lanl	ket		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar Outlet F	Prote	ection		Acceptable								
5. Site Condition	ons	3										
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 a						•						Yes
Has a new slip/s	lide	been obs	erved? (l	f yes, complete S	Slide R	eport Form	n)					No

<b>AFE</b> 124300138		Date/Tii	me 3/3/2020 2:53 PM	Report # 8796			
<b>6. PCSM BMPs</b> (List BMPs and note if				-			
picture is required.)							
PCSM BMPs	Compli Lev		Corrective Action	Corrective Time Frame	Date Repaired		
Other	Acceptable		Permanent waterbar				
Other	Acceptabl	е	Rock weir				
7. Identify all remedial measures that h	ave been	taken	since the previous inspection was	conducted.			
Comments (Reference above questions	s as appro	opriate.	)				
Attended morning environmental inspection inspection of right of way (ROW) and acces control devices (ECDs) functioning acceptal rock construction entrances (RCE) were in a ROW temporarily stabilized between Sta. N 13213+00 to Sta. No. 13258+00. ROW temporarily stabilized between Sta. N 13213+00 to Sta. No. 13215+00. ROW temporarily stabilized between Sta. N 13213+00 to Sta. No. 13215+00. ROW temporarily stabilized between Sta. N 13213+00 to Sta. No. 13215+00. ROW temporarily stabilized between Sta. N 13213+00 to Sta. No. 13215+00 to Sta. No. 13215+	s roads be bly along a acceptable lo. 13197+1 porarily stawn temporaent bridges	etween S access ro condition 64 to Standilized a arily stab in acce	Station Number (Sta. No.) 13140+00 a coads and along ROW. Road crossing on. No disturbance from Sta. No. 131 a. No. 13213+00. ROW permanently at Flanders Road crossing and perma cilized between Sta. No. 13315+70 are eptable condition. Cattle noted in field	and Sta. No. 13315 s were clean of se 40+00 to Sta. No. stabilized between anently stabilized b nd Sta. No. 13415+	5+70. Erosion diment and 13197+64. I Sta. No. Detween FOO. No ROW		

**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/Tir	ne 3/3/2020 2:53 PM	1 Report #
12700010		tures	
de la companya de la	25 W. 4-5 limits. Traver-15	Date & Times Tue, Kir	er 2200 0000mile True (±12")
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	
Pic 1 Desc.	MVP-MLV-AR-29, ECDs functioning acceptably.	Pic 2 Desc.	ROW stable with moderate to good vegetative cover, permanent waterbars stable.
	### (PARTITION OF THE PARTITION OF THE P	Alltrafe: 1917ft (±26.) Deturn: W66-84	2° 5335 2700mila Trus (£12°)
<b>GPS Location</b>	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	
Pic 3 Desc.	ROW stable with moderate to good vegetative cover, permanent waterbars stable.	Pic 4 Desc.	ROW stable with good vegetative cover.
Althory 1 37th 1 30 charles in year of the control		Position +007/10038: Allitude: 14101 (-55.)	8 N72W 5120mils frue ±14
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13309+09	Field Station#	13314+00
Pic 5 Desc.	S-GH7, upstream side of equipment bridge, environmental issues noted.	Pic 6 Desc.	CIS of Wades Gap, vegetation moderate in temporarily stabilized area.

<b>AFE</b> 124300138		Date/Time 3/3/2020 2:5	Date/Time         3/3/2020 2:53 PM         Report #							
		Pictures								
	Insert image here		Insert image here							
GPS Location		GPS Locat	ion							
Field Station#		Field Stati	on#							
Pic 7 Desc.		Pic 8 Des	c.							
	Insert image here			nage here						
GPS Location		GPS Locat	ion							
Field Station#		Field Stati	on#							
Pic 9 Desc.		Pic 10 De	SC.							
	Insert image here		Insert im	nage here						
GPS Location		GPS Locat	ion							
Field Station#		Field Stati	on#							
Pic 11 Desc.		Pic 12 De	SC.							

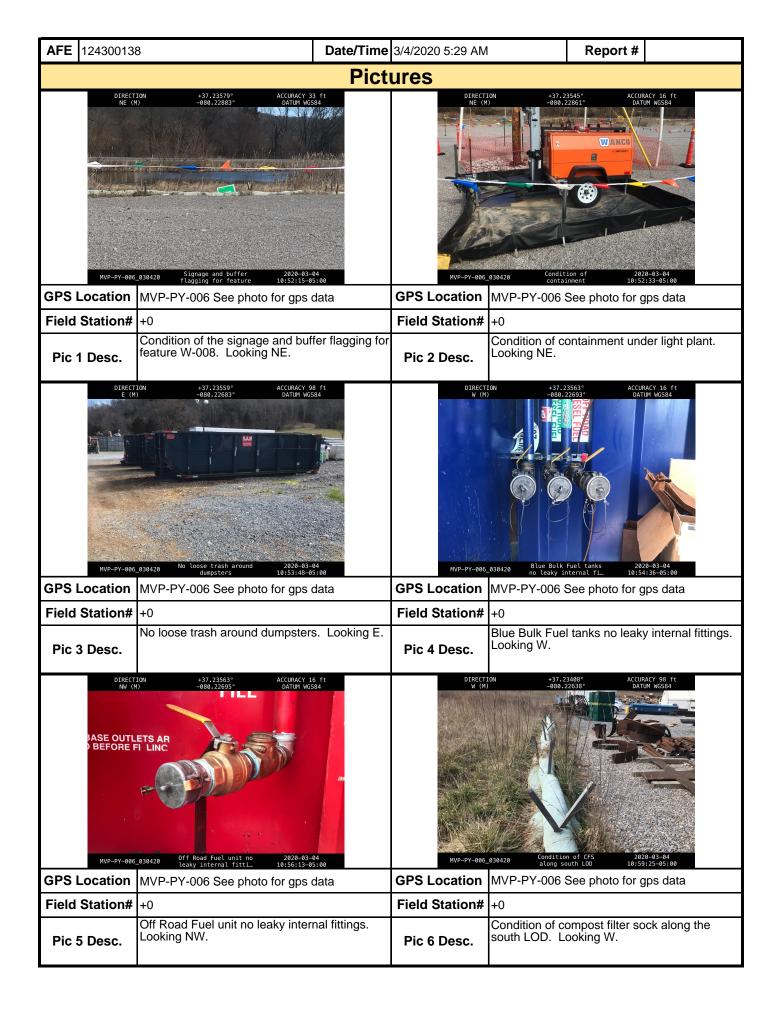
<b>AFE</b> 124300138		Date/Time	3/3/2020 2:53 PM		Report #					
		Pictu	ıres							
	Insert image here		Insert image here							
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 13 Desc.			Pic 14 Desc.							
	Insert image here		,	Insert im	age here					
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 15 Desc.			Pic 16 Desc.							
	Insert image here			Insert im	age here					
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 17 Desc.			Pic 18 Desc.							

Mour Mour	ntain Valley		Visu	ıal S	Site	ns	specti	on R	ерс	ort		
Project Nar	me H-600 Pip	eline Spread H		Al	FE 124	1300	138	Spi	read	H-600 Pipe	eline	Spread H
Contract	or Precision				•			Repo	ort #	8817		
Inspect	Pat Davis							Date/1	Гіте	3/4/2020 5	:29	ΔM
Permit #	TBD		Inspection	Туре	VA SW	/PP		Statio	n Beg	<b>in</b> +0		
State	VA		Inspection	Area	Partial			Stati	ion Er	nd +0		
County	Montgomery		Gr	ound	Wet			•	Temp	erature (º	F)	64.00
Municipality	N/A		We	ather	Sunny				Rain	Gauge (i	n)	0.30
							Rain Ac	cumula	ation <sup>-</sup>	Time (day	s)	0.00
1. Are the appro	oved (stampe	ed) E&S Plan a	and PCSM Pla	an pres	sent or	site	∍?					Yes
	the MVP En	vironmental P	ermitting Coo	rdinato	r and e	expla	ain in com	nments.)	)			No
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes				
4. E&S BMPs ( is required.)	(List BMPs an			tained	as per	the	plan. If o	correctiv	e actio	on is need	ed,	a picture
E	&S BMPs	С	compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Aco	ceptable									
Housekeeping		Aco	ceptable									
Rock Constructio	n Entrance	Aco	ceptable									
Secondary Conta	inment	Aco	ceptable									
Sensitive Resour	ce Buffer	Aco	ceptable									
Sensitive Resour	ce Signage	Aco	ceptable									
5. Site Conditi											-	
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ng from earth	disturl	bance	activ	ity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles, f	final grade) be	en sta	bilized	per	state req	uiremen	nts?			N/A
Are slopes 3:1 a					•							No
Has a new slip/s	slide been ob	served? (If ye	s, complete S	Slide R	eport F	orm	1)					No

AFE 124300138	Date/Tir	me 3/4/2020 5:29 AM	Report # 881	17
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.	<u> </u>
Contractor continues to pick up and remove events as needed. Contractor has seconda clean up fluid deposits on the stone surface	ry containment on :	ractor continues to pump out second site for tankers to park in while off lo	lary containments a ading fuel. Crews c	fter rain ontinue to
Comments (Reference above question	s as appropriate.	.)		
Summary Spread 9) Check the rain gauge	in the vard MVP-F	Y-006 and found 0.3 inch of rainfall	in the raingauge. S	SEAP Trainin

given for two New Hires. El preformed SWPPP Inspection on MVP-PY-006. Both the North and West rock entrances were in good condition. The flagging to mark the 100 foot buffer boundary and the signage were in place for the feature W-008. The Secondary containment's under the light plants were in good condition. The containments and trays under the toilets were in good condition. El observed no loose trash in the yard, or around the dumpsters. No fluid deposits were observed on the stone surface on either sides of the bulk fuel tanks. Secondary containment was on site for tankers to park on during the off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks. The containment for the tank holding DEF was in good condition and free of stormwater. The containment around the Blue Bulk Fuel Tanks was holding some stormwater. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were found. El check the nozella fuel tanks and fittings had been also been a few to the blue Bulk Fuel for the Bulk Fuel for the Bulk Fuel for the Blue Bulk Fuel for the Bulk Fuel for the Blue Bulk Fuel for the tanks. No leaks observed. El checked the internal drip tray in the Off Road bulk fuel unit. The drip tray was empty of fuel and no leaky internal fittings were observed. The containment around the Off Road Fuel unit was free of stormwater. The four temporary poly lined rock berm containments were free of stormwater. El check for fluid deposits around the remaining pieces of equipment, and UTV's stored in the yard during the winter shut down. No new leaky equipment located. Containments are under the equipment that have fluid drips. No signs of vandalism were observed on the equipment. The triple stack compost filter sock along the yard boundary was functioning, but showing signs of weathering. No other environmental issues were noted during today's inspection.

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		<b>Date/Time</b> 3/4/2020 5:29 AM								
		Pictures								
	Insert image here		Insert image here							
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 7 Desc.		Pic 8 Desc.								
	Insert image here		Insert im	age here						
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 9 Desc.		Pic 10 Desc.								
	Insert image here		Insert im	age here						
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 11 Desc.		Pic 12 Desc.								

<b>AFE</b> 124300138		Date/Time	Date/Time 3/4/2020 5:29 AM Report #							
		Pictu	ures							
	Insert image here		Insert image here							
GPS Location			GPS Location							
Field Station#			Field Station#			,				
Pic 13 Desc.			Pic 14 Desc.							
	Insert image here		,	Insert im	age here					
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 15 Desc.			Pic 16 Desc.							
	Insert image here			Insert im	age here					
GPS Location			GPS Location			_				
Field Station#		-	Field Station#		-	_				
Pic 17 Desc.			Pic 18 Desc.							

Mour Mour	tain Valley		Visua	al S	Site I	ns	specti	on R	epc	rt			
Project Nar	ne H-600 Pipe	eline Spread H		Al	<b>FE</b> 124	300	138	Sp	read	H-6	00 Pipel	ne Sp	oread H
Contract	or Precision				•			Rep	ort #	88′	18		
Inspect	or Pat Davis							Date/	Time	3/4	/2020 5:3	80 AM	
Permit #	TBD		Inspection T	уре	VA SW	PP		Statio	n Beg	in	+0		
State	VA		Inspection A	Area	Partial			Stat	ion Er	nd	+0		
County	Roanoke		Gro	und	Wet				Temp	era	ture (°F	64	.00
Municipality	N/A		Weat	ther	Sunny				Rain	G	auge (ir	0.0	00
							Rain Ad	cumula	ation <sup>-</sup>	Tim	ne (days	0.0	00
1. Are the appre	oved (stampe	d) E&S Plan a	and PCSM Plar	n pre	sent on	site	э?						Yes
2. Are there act (If yes, notify			the limits of dis ermitting Coord							•			No
3. Is Constructi followed? (If			e construction r								et being		Yes
4. E&S BMPs ( is required.)	(List BMPs and	d note if insta	lled and mainta	ained	as per	the	plan. If o	correctiv	e acti	on	is neede	d, a	picture
Εŧ	&S BMPs	С	ompliance Level	Corrective Action				Corrective Time Frame			Date Repaired		
Compost Filter So	ock	Aco	ceptable										
Housekeeping		Aco	ceptable										
Rock Constructio	n Entrance	Aco	ceptable										
Secondary Conta	inment	Aco	ceptable										
Sensitive Resour	ce Buffer	Aco	ceptable										
Sensitive Resour	ce Signage	Aco	ceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ng from earth d	distur	bance a	activ	vity or ine	-					No
Have inactive di	sturbed areas	s (stockpiles, f	inal grade) bee	en sta	bilized	per	state rec	juiremer	nts?				N/A
Are slopes 3:1 a	and greater sta	abilized with a	ppropriate BMI	Ps as	per E8	&S p	olans?						N/A
Has a new slip/s	slide been obs	served? (If ye	s, complete Sli	de R	eport F	orm	1)						No

<b>AFE</b> 124300138	Date/Ti	me 3/4/2020 5:30 AM	Report # 881	8
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If cor	rective action is nee	eded, a
picture is required.)	-			_
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
			+	
			+	
7. Identify all remedial measures that hat	ave been taken s	since the previous inspection w	as conducted.	
Contractor continues to pick up and remove	loose trash. Crew	s cleaning up fluid deposits on the	stone and place seco	ondary
containments when needed.				
Comments (Reference above questions	••••	<u> </u>		
(Summary Spread 10) El preformed SWPPF The rock approaches are in good condition,	Inspection on M\ no sediment on th	/P-LY-049. Check raingauge and feet stone. The compost filter sock a	ound 0 inch rainfall ir nd safetv fence along	n the gauge. I the east side
of the driveway were in good condition but s condition. The containments under the light	showing signs of w	eathering. The containments and t	rays under the toilets	were in good
was observed around the south dumpsters. pit. El observed the three covered dumpster	El observed more	timber mat debris has been place	d in the temporary tra	ish transfer
The ECD's, signage, and buffers at features	S W-CV21A, W-CV	21B in good condition and being o	bserved by the contra	actor. The
landowner has caused an area of earth distuction continue to monitor daily. El checked the bo	oundary of the LOD	and found the triple stack compos	st filter sock and the s	safety fence
were functioning. El check the equipment strissues with vandalism to the equipment was	s observed. The co	mpost filter sock around the sand		
Security on site. No other environmental issu	ues were notea au	iring today's inspection.		
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion a	and Sediment perm	its that a
maintenance program be conducted to p	provide for the or	peration and maintenance of all	BMPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been n				

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		<b>Date/Time</b> 3/4/2020 5:30 AM								
		Pictures								
	Insert image here		Insert image here							
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 7 Desc.		Pic 8 Desc.								
	Insert image here		Insert im	age here						
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 9 Desc.		Pic 10 Desc.								
	Insert image here		Insert im	age here						
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 11 Desc.		Pic 12 Desc.								

<b>AFE</b> 124300138	}	<b>Date/Time</b> 3/4/2020 5:30 AM	ne 3/4/2020 5:30 AM Report #							
		<b>Pictures</b>								
	Insert image here		Insert image here							
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 13 Desc.		Pic 14 Desc.								
	Insert image here		Insert im	age here						
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 15 Desc.		Pic 16 Desc.								
	Insert image here		Insert im	age here						
GPS Location		GPS Location								
Field Station#		Field Station#			_					
Pic 17 Desc.		Pic 18 Desc.								

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	epo	rt			
Project Nan	ne	H-600 Pipe	eline Spread	H	Al	FE 124300	)138	Spre	ead	H-600 Pip	eline	Spread H	
Contract	or	Precision			•	•		Repo	ort #	8824			
Inspect	or	Dustin Lyo	ns					Date/Ti	ime	3/4/2020 3	3:44	44 PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	i <b>n</b> 13315	+00		
State	VA			Inspection	Area	Partial		Statio	on En	<b>d</b> 13416	+00		
County	Fra	ınklin		Gr	ound	Damp		Т	Tempe	erature (	ºF)	55.00	
Municipality	N/A	4		We	ather	Sunny			Rain	Gauge (	(in)	0.00	
				•			Rain Ac	cumulat	tion T	ime (da	ys)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on site	e?					Yes	
			•	of the limits of d I Permitting Coo					ings?			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 p</li> </ul>								Yes					
4. E&S BMPs ( is required.)	List	t BMPs and	d note if in	stalled and main	tained	as per the	e plan. If o	corrective	e actio	n is need	ded,	a picture	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired	
Compost Filter Sc	ock			Acceptable									
Equipment Bridge	)			Acceptable									
Rock Construction	n Er	ntrance		Acceptable									
Silt Fence (Filter I	Fab	ric Fence)		Acceptable									
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable									
Sump Pit				Acceptable									
5. Site Condition	ons	3											
	limi	ts of distur	bance res	ediment, gravel, ulting from earth Environmental Pe	distur	bance acti	vity or inet	-				No	
Have inactive dis	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes	
Are slopes 3:1 a	nd	greater sta	abilized wit	th appropriate BN	MPs as	per E&S	plans?					Yes	
Has a new slip/s	lide	been obs	erved? (If	f yes, complete S	Slide R	eport Form	า)					No	

<b>AFE</b> 124300138	<b>Date/Time</b> 3/4/2020 3:44 PM									
6. PCSM BMPs (List BMPs and note if i	nstalled and ma	intained as per the plan. If correc	ctive action is nee	eded, a						
picture is required.)  PCSM BMPs	Corrective	Date								
	Level	Corrective Action	Time Frame	Repaired						
7. Identify all remedial measures that ha	ve been taken s	since the previous inspection was	conducted.							
Since the last SWPPP inspection the following		·								
13397+25: undermined P1 silt was repaired 13398+00: P1 silt fence was cleaned out 13396+80: P1 silt fence was repaired 13404+25: P1 was cleaned out										
Comments (Reference above questions	as appropriate.	)								
I met with the inspection team at the main ya No measurable rainfall was recorded at the n	rd this morning at learest rain gauge	6:30 am, then traveled to the ROW (Cahas Mountain Road) within the I	near Webster's Co ast 24 hours.	rner Road.						
I performed a SWPPP inspection of the ROW condition between stations 13315+00 and 13		litions of the ROW, ECDs,stream cro	ssings and general	ROW						
The ROW from station 13315+00 to 13342+0 the vegetative growth in this areas is less tha with seed and erosion control blanket. The ve	ın 30%. The ROV	between 13342+00 and 13416+00	cs Dual and Flexter has been temporar	rra. Currently rily stabilized						
No environmental issues, off-ROW sediment	or stream impact	s were observed during this SWPPP	inspection.							
Note: It is a condition of National Polluta	nt Discharge Eli	mination 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> 124300138	8	Date/Time	3/4/2020 3:44 PM	Report #
		Pict	ures	
DIRECTI SW 17	37. 99290*N ACCURACY 21 DATUM wcs.  85RF 200 Bridge over S-IJ1 99:01:34-05	84	DIRECTI SE IT	DATUH W6584
<b>GPS Location</b>	See photo for gps data.		<b>GPS Location</b>	See photo for gps data.
Field Station#			Field Station#	
Pic 1 Desc.	Photo shows the bridge over stre	eam S-IJ1.	Pic 2 Desc.	Photo shows stream S-IJ1 downstream of ROW.
DIRECT FE (T	080.03071°W DATUM WGS	84	DIRECT N (T)	00 ROW condition 2020-03-04 09:28:57-05:00
	See photo for gps data.			See photo for gps data.
Field Station#			Field Station#	
Pic 3 Desc.	Photo shows the ROW condition 13403+00 to 13410+00.	from about	Pic 4 Desc.	Photo shows the ROW condition from about 13385+00 to 13395+00.
DIRECT W IT 133584	080.03973"W DATUM WCS	84		1338-64 Stream 5-RR1 2078-83-94 Gourstream 10:11: 18-05: 88
GPS Location	See photo for gps data.		<b>GPS Location</b>	See photo for gps data.
Field Station#			Field Station#	
Pic 5 Desc.	Photo shows the bridge over stre	eam S-RR11.	Pic 6 Desc.	Photo shows the stream S-RR11 downstream from the ROW.

<b>AFE</b> 124300138	В	Date/Time 3/4/2020	3:44 PM	Report #	
		<b>Pictures</b>			
DIRECTION W (T)  13352+23	37.10255*N 080.04109*W DATUM WGS84  Partiage over Stream S- R89 2020-03-04 10:22:10-05:00	DIRECTIS (T)		37.10249*N ACCURACY 28 ft DATUM WGS84  Stream S-RR9 2020-03-04 downstream 10:22148-05:00	
GPS Location	See photo for gps data.	GPS Lo	cation	See photo for gps data.	
Field Station#	13352+23			13352+23	
Pic 7 Desc.	Photo shows the bridge over stream	S-RR09. <b>Pic 8 </b> [		Photo shows stream S-RR09 from the ROW.	downstream
	37.10310*N ACCURACY 248 ft DATUM WGS84  37.10310*N DATUM WGS84  37.10310*N DATUM WGS84  10.25:16-05:00	DIRECT.	-46	37.10325*N ACCURACY 71 ft 080.0423*N ACTURACY 71 ft DATUM W6584  Stream S-RRB 2020-03-84 downstream 10:76:35-05:80	
GPS Location	See photo for gps data.	GPS Lo	cation	See photo for gps data.	
Field Station#				13348+46	
Pic 9 Desc.	Photo shows the bridge over stream	Pic 10		Photo shows stream S-RR08 from the ROW.	downstream
District Consequence of the Transfer of the Tr	37,10339*N ACCURACY 541 ft 080.04584*W DATUM W6S84  Bridge over Stream S- 2020-03-04 GH9 10:34:23-05:09	DIRECT S. (T	13	37. 104/39*N ACCURACY 23 ft DATUM WG584  880.84550*W DATUM WG584  Stream S-6H9 2020-03-04 downstream 10:34:54-05:00	
	See photo for gps data.			See photo for gps data.	
	13337+13 Photo shows the bridge over stream	S-GH9.		13337+13 Photo shows stream S-GH09	downstream
Pic 11 Desc.		Pic 12	Desc.	from the ROW.	

<b>AFE</b> 124300138	3	Date/Time	ne 3/4/2020 3:44 PM Report #			
		Pictu	ıres			
DIRECTION SW (T)	37.10594*N ACCURACY 56 ft DATUM WGS84  ridge over Stream S- 2020-03-04 GH14 10:48:19-05:00		DIRECTION S, (T)	37.10584*N ACCURACY 51 tf DATUM WG584  Stream S-GH14 2020-03-04 downstream 10:49:03-05:00		
GPS Location	See photo for gps data.		GPS Location	See photo for gps data.		
Field Station#	13325+30			13325+30		
Pic 13 Desc.	Photo shows the bridge over strea	am S-GH14.	Pic 14 Desc.	Photo shows stream S-GH14 (from the ROW.	downstream	
DIRECTION (7) (7) (33322+00)	37.10598*N ACCURACY 73 ft DATUM locs84  DATUM locs84  3ridge Stream S-GH15 2020-03-04 10:52:59-05:00		DIRECTION 5 (7)	37.10516*N ACCURACY 95 ft DATUN WSS94  880.05013*N DATUN WSS94  Stream 5-GHIS 2020-03-04 downstream 10:554:14-05100		
<b>GPS Location</b>	See photo for gps data.		GPS Location	See photo for gps data.		
Field Station#	13322+00		Field Station#	13321+47		
Pic 15 Desc.	Photo shows the bridge over strea and ROW condition.	am S-GH15	Pic 16 Desc.	Photo shows stream S-GH15 of from the ROW.	downstream	
	Insert image here			Insert image here		
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

Mountain Valley					ual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	line Sprea	d H	Α	FE 124300	)138	Spr	ead	H-600 Pip	eline	Spread H
Contract	or	Precision			•	•		Repo	rt #	8852		
Inspect	or	Joe Scott						Date/Ti	ime	3/4/2020 1	2:19	PM
Permit #	ТВІ	D		Inspectio	n Type	VA SWPP		Station	Begi	i <b>n</b> 12865	+00	
State	VA			Inspectio	n Area	Partial		Statio	on En	<b>d</b> 13120	+17	
County	Fra	nklin		G	round	Damp		Т	empe	erature (	°F)	57.00
Municipality	N/A	١		W	eather	Cloudy			Rain	Gauge (	in)	0.00
							Rain Ad	cumulat	tion T	ime (day	/s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM F	Plan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			•	of the limits of Il Permitting Co					ings?			No
3. Is Construction followed? (If				the construction the construction that the construction is the construction that the construction is the construction that the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the							g	Yes
4. E&S BMPs ( is required.)	List	BMPs and	d note if in	stalled and ma	intained	as per the	e plan. If o	corrective	e actic	n is need	ded,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Compost Filter Sc	ock			Acceptable								
Erosion Control B	lanl	ket		Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Vegetative Stabili	zati	on (Tempoi	ary)	Acceptable								
Equipment Bridge	)			Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	3										
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	ulting from ear	th distur	bance acti	vity or ine	-				No
Have inactive dis	stur	bed areas	(stockpile	es, final grade) l	been sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	า)					No

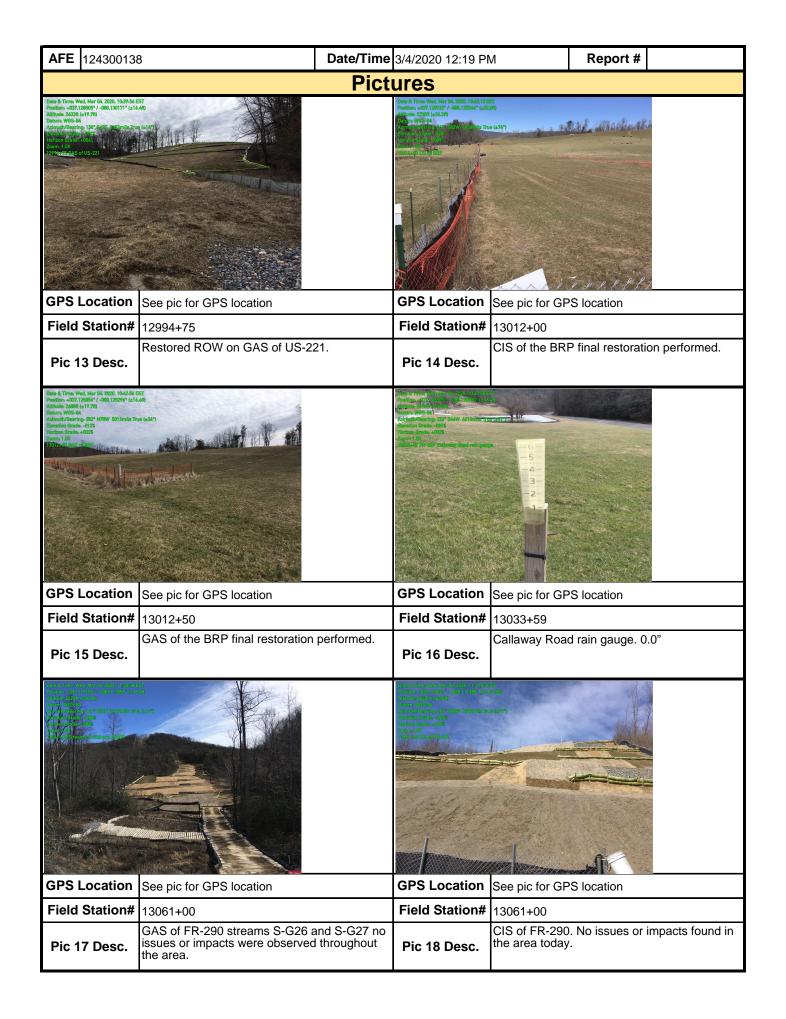
<b>AFE</b> 124300138		Date/Ti	me 3/4/2020 12:19 PM	Report # 8852							
<ol><li>PCSM BMPs (List BMPs and note if picture is required.)</li></ol>	installe	d and ma	intained as per the plan. If corre	ctive action is nee	eded, a						
PCSM BMPs	-	pliance evel	Corrective Action	Corrective Time Frame	Date Repaired						
Level Spreader	Accepta	ıble									
Other	Accepta	ıble	Permanent Slope Breaker								
Riprap Apron	Accepta	ıble									
7. Identify all remedial measures that h	nave bee	en taken s	since the previous inspection was	conducted.							
Comments (Reference above questions	s as app	oropriate.	)								
Comments (Reference above questions as appropriate.)  Attended the MVP Inspectors morning meeting at yard MVP-PY-006 along with the Construction meeting with PPL management. Met with lead EI and fellow EI's and discussed activities for the day. Traveled to Bottom Creek Road after the morning meetings and inspected the area for any possible issues or impacts. Nothing was found out of compliance. Traveled to RO-287 and inspected the installed ECD's and stream crossings along the access road. No issues or impacts were observed. Traveled to RO-288 and inspected the installed ECD's, BMP's and stream crossings along the access road and at the ROW. No issues or impacts were observed. Traveled to the US-221 crossing and inspected the ROW from 12993+00 to 13018+00. No issues or impacts were found throughout the area. Traveled to FR-289 and reported the rainfall total from the rain gauge for Callaway Road. 0.0" total. Traveled to FR-291 and inspected the ROW from 13120+17 back to 13018+00. No issues or impacts were observed throughout the area.											
Note: It is a condition of National Polluti	ant Disc	harge Eli	mination System and Erosion and	d Sediment perm	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

<b>AFE</b> 12430013	38	<b>Date/Time</b> 3/4/202	0 12:19 PI	Report #		
		Pictures				
Date & Times Work, Profession of 27, 102 of this way 20, 20, 20 of this way 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	New 1-0, 2020, 00:00:12 (257 mol - 1-0) (252 m		Con De	04, 202), 03,8038 ESY 1-000, 12979* (cla.40) SYPW 350mla True (a15*)		
GPS Location	See pic for GPS location	GPS L	ocation	See pic for GP	S location	
Field Station#			Station#	12866+00		
Pic 1 Desc.	CIS of the Bottom Creek Road c	-	Desc.	GAS of the Bot	ttom Creek Ro	ad Crossing
Bertin Conde	Construction of the CDC Institute	CDE	Data & Time, Wed. Mi Presilion. 4077. 435.00 Altimote. 2777. 435.00 Datam. Wis-Sell Employ Grade. 4077. Friends of Time. 4005. Care of Time. 4005. Sell Sell Sell Sell Sell Sell Sell Sell	7 - 200, 1917/6 E37 10 - 200, 1917/6 E37 1		
	See pic for GPS location			See pic for GP	S location	
Field Station#	Topsoil stock pile in ATWS at Bo Road.	ttom Creek	Station# Desc.	12957+30 North side of S RO-287.	stream S-Z17 o	n access road
District of the control of the contr			Position, s027136071 Altitude 2011 Cel 27 Datum: WSS-64 Azimush Pasaring, 112 Elevation Grafus - 410 Infortus - 410 I	7-04, 2020, 10.21.37 EST 7-000, 128278* (a.16.48) 9-548E 1991 mila True (a94*)		
GPS Location	See pic for GPS location	GPS L	ocation	See pic for GP	S location	
Field Station#			Station#	12957+30		
Pic 5 Desc.	South side of Stream S-Z17 on a RO-287.		Desc.	North side of S RO-287.	tream S-Z16 o	n access road

<b>AFE</b> 12430013	38	<b>Date/Time</b> 3/4/2020 12:19 F	PM Report #
		<b>Pictures</b>	
		Date & Time Wed. Mar D4, 2020, 10.33. Position +0071.20297 / 200.1321997 (Billiams 2011) (Cat. 2011) Balance Width - 60 (Cat. 2011) (Billiams Width - 60 (Cat. 2011)	
	See pic for GPS location		See pic for GPS location
Field Station#		Field Station	
Pic 7 Desc.	South side of Stream S-Z16 on ac RO-287.	Pic 8 Desc.	Stream crossing S-Q20 on access road RO-288.
Sent Double	DEST (6.417) True (e.137)	Dela & Time. Wed. Mar D4, 2020, 10.36. Publion 4027, 102504*/ 400 13/07* Althoda 2034 (2021) Total 1027 Total	22 EST (18)
	See pic for GPS location		See pic for GPS location
Field Station#		Field Station	
Pic 9 Desc.	Access road RO-288 no issues of were observed.	Pic 10 Desc.	Access road RO-288 from US-221.
Date 6 Time Web Mar Do (200) 10.504 (Pastlon - 107) 20007 - 490 100717 (Date - 107) 2007 - 49		Company Word Mary One 2000, 10336  The State of Company	A A A D
<b>GPS Location</b>	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#		Field Station	
Pic 11 Desc.	CIS of the US-221 road crossing.	Pic 12 Desc.	GAS of US-221 road crossing.

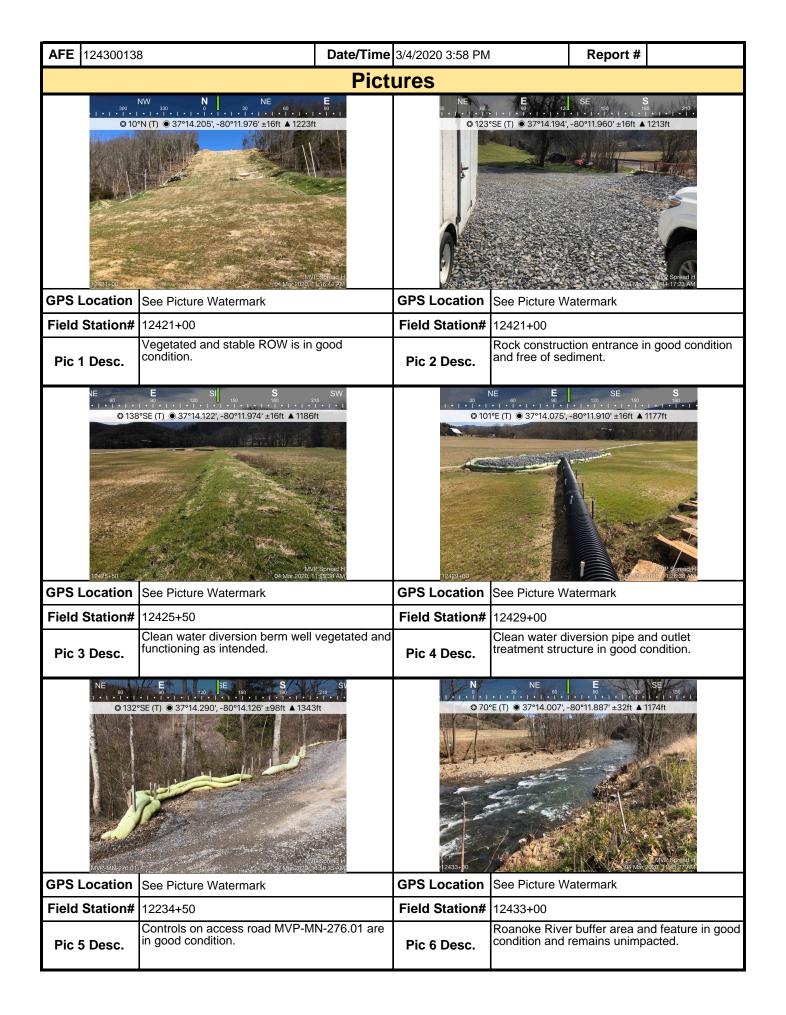


Mountain Valley Visual Site Inspection Report												
Project Nar	ne	H-600 Pipe	line Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pip	eline	Spread H
Contract	Contractor Precision						Rep	Report # 8854				
Inspect	or	Stephen F	sher					Date/	Time	3/4/2020 3	3:58	PM
Permit #	ТВІ	)		Inspection	Туре	VA SWPP		Statio	n Beg	in 12234	+50	
State	VA			Inspection	Area	Partial		Stat	ion Eı	<b>12443</b>	+75	
County	Moi	ntgomery		Gı	round	Dry			Temp	erature (	PF)	53.00
Municipality	N/A	١		We	eather	Sunny			Rain	Gauge (	in)	0.00
							Rain Ac	cumul	ation <sup>-</sup>	Time (day	/s)	0.00
1. Are the appro		•										Yes
<ol><li>Are there act (If ves. notify</li></ol>			-	of the limits of of Permitting Coo					-	•		No
3. Is Constructi	on s	sequence	outlined in		notes	of the E&	S plan set	or PCS	M pla		g	No
4. E&S BMPs ( is required.)	(List	: BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E	&S E	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Cleanwater Diver	sion	Berm		Acceptable	N/A							
Cleanwater Diver	sion	Pipe		Acceptable	N/A							
Compost Filter So	ock			Acceptable	N/A							
Erosion Control B	Blank	<b>cet</b>		Acceptable	N/A							
Plunge Pool				Acceptable	N/A							
Rock Construction	n Er	ntrance		Acceptable	N/A							
Sensitive Resour	ce B	uffer		Acceptable	N/A							
Waterbar				Acceptable	N/A							
Waterbar End Tre	eatm	nent		Acceptable	cceptable N/A							
5. Site Condition	ons	1										
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpile	s, final grade) b	een sta	abilized per	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and (	greater sta	abilized wit	h appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete s	Slide R	eport Forn	า)					No

AFE   124300138   Date/Time   3/4/2020 3:58 PM   Report #   8854   6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed picture is required.)	3
picture is required.)	, a
PCSM RMPs I ' I Corrective Action I	Date paired
7. Identify all remedial measures that have been taken since the previous inspection was conducted.	
Comments (Reference above questions as appropriate.)	
-Assigned to and inspected the access roads and ROW associated with the Reese Mountain switchback (Sta. 12234+50) 11 (Sta. 12443+75).	to Route
-The ROW remains well stabilized, primarily with erosion control blankets, and vegetation has germinated significantly acreased the project area.	oss most
-All perimeter controls, waterbars, and end treatments appeared to be functioning as intended and no need for maintenant found. No punchlist items were observed during the inspection.	ce was

**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.

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<b>AFE</b> 12430013	8	<b>Date/Time</b> 3/4/2020 3:58 PM				
		Pictu	ires			
S SW 220 220 37 37 37 37 37 37 37 37 37 37 37 37 37	W NW 330 10°14.582', -80°12.264' ±32ft ▲ 1606ft  WVP Spread H 01.681-2020.2450e PM	12		E 1220	SE	
<b>GPS Location</b>	See Picture Watermark	C	GPS Location	See Picture Wa	atermark	
Field Station#			Field Station#			
Pic 13 Desc.	Conveyance channel remains staffree of accelerated erosion.	abilized and	Pic 14 Desc.	Clean water di free of excess	version inlet str sediment and i	ructure remains s functional.
□ 114°SE (T)	E SE SE S 2  °14.398', -80°11.912' ±164ft ▲ 1386ft   MVFP Spread H  o4 Mair 2020, 265-08 P.M.			Insert ima	age here	
<b>GPS Location</b>	See Picture Watermark	C	GPS Location			
Field Station#	12409+00	I	Field Station#			
Pic 15 Desc.	Clean water diversion outlet struc pool remains installed and in goo	cture plunge od condition.	Pic 16 Desc.			
	Insert image here			Insert ima	age here	
GPS Location		- C	GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

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Mour Mour	tain Valley		Visu	ıal S	Site In	าร	specti	on R	ерс	ort		
Project Nar	<b>ne</b> H-600 Pip	eline Spread I	+	Al	FE 1243	00	138	Spi	read	H-600 Pip	eline	Spread H
Contract	or Precision			•				Repo	ort#	8887		
Inspect	or Dustin Ly	ons						Date/1	Γime	3/5/2020 4	1:45	PM
Permit #	TBD		Inspection	Туре	VA SWPP Statio			n Beg	in 12443	+00		
State	VA		Inspection Area Partial			Station End 12544+50						
County	Montgomery		Gr	ound	Damp			Temperature (°F)			°F)	54.00
Municipality	N/A		We	ather	Cloudy				Rain	Gauge (	in)	0.00
							Rain A	cumula	tion <sup>•</sup>	Time (da	ys)	1.00
1. Are the appro	oved (stamp	ed) E&S Plan	and PCSM Pla	an pres	sent on s	site	e?					Yes
2. Are there act (If yes, notify			f the limits of d Permitting 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	tained	as per th	he	plan. If o	correctiv	e acti	on is need	ded,	a picture
E	&S BMPs	(	Compliance Level		Correct	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Ad	cceptable									
Erosion Control E	Blanket	Ad	cceptable									
Rock Constructio	n Entrance	Ad	cceptable									
Silt Fence (Filter	Fabric Fence)	Ad	cceptable									
Silt Fence (Reinfo	orced Filter Fa	bric Fence) A	cceptable									
Sump Pit		Ad	cceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	ırbance resul	ting from earth	disturl	bance ac	ctiv	ity or ine	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) be	een sta	ıbilized p	er	state rec	uiremen	its?			Yes
Are slopes 3:1 a	and greater s	tabilized with	appropriate BN	лРs as	per E&S	S p	olans?					Yes
Has a new slip/s	slide been ob	served? (If y	es, complete S	Slide R	eport Fo	rm	1)					No

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	Date/Ti	<b>me</b> 3/5/2020 4:45 PM	Report # 888	Report # 8887		
6. PCSM BMPs (List BMPs and no	te if installed and ma	intained as per the plan. If co	rrective action is ne	eded, a		
picture is required.)						
PCSM BMPs	Compliance	Corrective Action	Corrective	Date		
	Level		Time Frame	Repaired		
7. Identify all remedial measures th			as conducted.			
No mitigation measures were performe	d in this area since the	last SWPPP inspection.				
2 (0.5						
•	• • • • • • • • • • • • • • • • • • • •					
I met with the inspection team at the ma	ain yard this morning a	: 6:30 am, then traveled to the RC	W near Cove Hollow hours.	Road. No		
I met with the inspection team at the ma measurable rainfall was recorded at the	ain yard this morning a e nearest rain gauge (Y	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24	hours.			
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO	t 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254	hours. crossings and genera l4+50 has been tempe	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO	t 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254	hours. crossings and genera l4+50 has been tempe	I ROW orarily		
Comments (Reference above questing I met with the inspection team at the magnesurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, Fithis areas is less than 10 to 15%.	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F this areas is less than 10 to 15%.	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F this areas is less than 10 to 15%.	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F this areas is less than 10 to 15%.	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F this areas is less than 10 to 15%.	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F this areas is less than 10 to 15%.	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		
I met with the inspection team at the ma measurable rainfall was recorded at the I performed a SWPPP inspection of the condition between stations 12443+00 a stabilized with a combination of seed, F this areas is less than 10 to 15%.	ain yard this morning a e nearest rain gauge (Y e ROW to observe cond and 12544+50. The RO ProGanics Dual and Fle	: 6:30 am, then traveled to the RC ellowfinch Lane) within the last 24 litions of the ROW, ECDs,stream W from station 12443+00 to 1254 xterra, and erosion control blanke	hours. crossings and general 14+50 has been temport. Currently the veget	I ROW orarily		

**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.

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<b>AFE</b> 124300138	8	Date/Time 3/5/	5/2020 4:45 PM	Report #	
		Picture	es		
DIRECT. NE (1	080.19353*W DATUM WGS8		DIRECTI E (T)	ON 37,21095°N ACCUR 080,19308°W DATI  CECCS 2023  83 ECDS 2033	ACY 37 ft M W6584  0-03-05 1-3-05:00
GPS Location	See photo for gps location data.	GF	PS Location	See photo for gps location da	ata.
Field Station#			eld Station#		
Pic 1 Desc.	Photo shows the ECDs along Yell Road. No environmental issues wobserved.		Pic 2 Desc.	Photo shows the ECDs along environmental issues were of	the ROW. No bserved.
DIRECT NW (T	080.19391 W DATUM WGS8-	900	DIRECTI SE (T	080.19669*W DAT  200  ROW condition 290.50	NACY 62 ft UM WGS84
GPS Location	See photo for gps location data.	GF	PS Location	See photo for gps location da	ıta.
Field Station#			eld Station#		
Pic 3 Desc.	Photo shows the ECDs along the environmental issues were observ		Pic 4 Desc.	Photo shows the ROW condi 12531+00 to 12537+00. No issues were observed.	tion from about environmental
DIRECT S (T	080.19698°W DATUM WSS8	00	DIRECTI NW (T)	880.19749 W DAT  Bridge over Stream S- 202 EF19 10:12	ACY 197 ft JM WGS64
GPS Location	See photo for gps location data.	GF	PS Location	See photo for gps location da	ata.
Field Station#			eld Station#		
Pic 5 Desc.	Photo shows the ROW conditions stabilized spoil piles.		Pic 6 Desc.	Photo shows the bridge over No environmental issues wer	stream S-EF19. e observed.

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<b>AFE</b> 124300138	Date/Tim	3/5/2020 4:45 PM	Report #
	Pic	tures	
DIRECTION W (1)	37, 21591*N ACCURACY 48 ft DATUM WGS84  Stream S-EF19 2020-03-05 downstream 10:13:52-05:00	DIRECTION NW (T)	37.21785°N ACCURACY 30.7t DATUM W0S84  ROW condition 7020-03-05 10:38:10-05:00
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.
Field Station#	12519+55	Field Station#	12506+00
Pic 7 Desc.	Photo shows stream S-EF19 downstream fror the ROW. No environmental issues were observed.	Pic 8 Desc.	Photo shows the ROW condition from about 12502+00 to 12506+00. No environmental issues were observed.
DIRECTION N (T)  12487+00	37,22269*N 080.20185*W DATUM WGS84  ROW condition 2020-03-05 11:06:29-05:08	DIRECTION (N. (T))	Bridge over S-C012b 2020-03-05 11:32:22-95:90
<b>GPS Location</b>	See photo for gps location data.	<b>GPS Location</b>	See photo for gps location data.
Field Station#	12487+00	Field Station#	12455+21
Pic 9 Desc.	Photo shows the ROW condition from about 12485+00 to 12487+00. No environmental issues were observed.	Pic 10 Desc.	Photo shows the bridge over stream S-CD12b. No environmental issues were observed.
	Insert image here		Insert image here
<b>GPS Location</b>		<b>GPS Location</b>	
Field Station#		Field Station#	
Pic 11 Desc.		Pic 12 Desc.	

MVP-34 REV 3 Page 4 of 5

<b>AFE</b> 124300138		<b>Date/Time</b> 3/5/2020 4:	45 PM	Report #	
		Pictures			
	Insert image here		Insert im	nage here	
GPS Location		GPS Loca	ation		
Field Station#		Field Sta	tion#		
Pic 13 Desc.		Pic 14 De	esc.		
	Insert image here			nage here	
GPS Location		GPS Loca	ation		
Field Station#		Field Sta	tion#		
Pic 15 Desc.		Pic 16 De	esc.		
	Insert image here		Insert im	nage here	
GPS Location		GPS Loca	ation		
Field Station#		Field Sta	tion#		
Pic 17 Desc.		Pic 18 D	esc.		

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Mour Mour	tain Valle	ا ا	Visu	ual S	Site Ins	specti	on R	еро	rt		
Project Nar	<b>ne</b> H-600	Pipeline Spread	d H	Α	FE 124300	)138	Sp	read	H-60	00 Pipelin	e Spread H
Contract	or Precisi	ion		•	•		Rep	ort #	893	8	
Inspect	or Tamm	y Kruizenga					Date/	Time	3/4/	2020 4:00	PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station Begin 12119+17			,	
State	VA		Inspection	Inspection Area Partial			Stat	ion Er	ıd	12234+50	1
County	Montgome	ery	Gı	round	Damp			Temp	era	ture (ºF)	50.00
Municipality	N/A		We	eather	Sunny			Rain	Ga	uge (in)	0.00
						Rain Ac	cumula	ation 7	Γim	e (days)	1.00
1. Are the appre	oved (star	mped) E&S Pla	an and PCSM Pl	lan pre	sent on sit	e?					Yes
			of the limits of o								No
	•		the construction			•		•		t being	Yes
4. E&S BMPs ( is required.)	(List BMPs	and note if in	stalled and mair	ntained	as per the	plan. If c	correctiv	e actio	on is	needed	, a picture
E	&S BMPs		Compliance Level		Correctiv	e Action		Corr			Date Repaired
Cleanwater Diver	sion Pipe										
Compost Filter So	ock										
Erosion Control E	Blanket										
3rd Party Damag	es		Communication	CFS re	eplaced with	ı triangle si	It dike. 2	24 Hou	rs	3/5	5/2020
Silt Fence (Reinfo	orced Filter	Fabric Fence)									
Vegetative Stabili	ization (Ter	mporary)									
Vegetative Stabili	ization (Pei	rmanent)									
Sump Pit											
Waterbar											
5. Site Conditi	ons										
beyond defined	limits of d	isturbance res	sediment, gravel, sulting from earth Environmental Pe	n distur	bance acti	vity or inef	-				No
Have inactive di	sturbed aı	reas (stockpile	es, final grade) b	een sta	abilized pei	state req	uiremer	nts?			Yes
-			th appropriate Bl		•						Yes
Has a new slip/s	slide been	observed? (I	f yes, complete S	Slide R	eport Form	า)					No

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AFE 124300138	Date/Tim	e 3/4/2020 4:00 PM	Report # 893	38
6. PCSM BMPs (List BMPs and note			-	
picture is required.)				
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired
Level Spreader	Acceptable			
Other	Acceptable			
7. Identify all remedial measures that	t have been taken si	nce the previous inspection v	was conducted.	
Comments (Reference above question	ons as appropriate.)			
SWPPP 12119+17 to 12234+50 Attended general inspection meeting at ir Attended El Team meeting with other El serformed SWPPP inspection of ROW, ir Access roads Flatwoods Road(Route 622 MVP-MN-275(12198+90), MVP-MN-276(this inspection.  S—C36(12121+83), S-MM31(12125+65) S-OO11(12196+24) appear to have no Requipment bridges, stream buffers, ECDs On ROW all water bars, clean water cross condition at time of this inspection. I obseperimeter controls including SSF, CFS, a and earthen berms were in acceptable conditions.	s and lead, Randy Claincluding streams and a 2), MVP-MN-272(1214-12233+12), and MVP-, S-C29(12132+73), S-OW sediment impact as, and sensitive resoursings, clean water controved P1, triple stack Cnd P1 were all in satisf	access roads between Station # 0+24), MVP-MN-273(12153+28 MN-276.03(12284+75) are in ac -C25(12163+05), S-C24(12166- at time of this inspection. ce signage were all in acceptab veyances, drainage features, ar FS end treatments, and sumps	), MVP-MN-274(1218) cceptable condition at +47), S-C21(12192+547) le condition at time of high plunge pools were in good condition	8+34), the time of 1), and inspection. in acceptable n. ROW

**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.

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AFE 1	24300138	3	Date/Time	3/4/2020 4:00 PM	Report #	
			Pict	ures		
	DIRECT) 63 degl	(T) 080.27678*W	08	DIRECTI Unavalla		URACY 5 m UNI WGS84  20-03-04 7:29-05:00
GPS Lo	ocation	See GPS for location		<b>GPS Location</b>	See GPS for location	
Field S	Station#	12136+00		Field Station#	12218+00	
Pic 1	Desc.	Damaged CFS was reported to co will be repaired tomorrow.	ontractor and	Pic 2 Desc.	ECDs intact and vegetation a 30%.	at approximately
	DIRECTI	2020-03-0- 14: 18: 21-05:		DIACTI Unavalu	No vegetation fround hard packed/stable, 15:4	URACY 5 m TUM WGS84 20-03-04 0:26-05:00
GPS Lo	ocation	See GPS for location		<b>GPS Location</b>	See GPS for location	
Field S	Station#	12215+00		Field Station#	12303+00	
Pic 3	Desc.	Sump in acceptable condition. Er functioning acceptably.	nd treatments	Pic 4 Desc.	No vegetation. Ground is ha stable.	ard packed and
	DIRECT 38 deg(	2020-03-0: 62-73) ECDs in acceptable 2020-03-0: 69:20:36-05: 69:20:36-05:		DIRECT 329 deg	030.27803*W DA  030.27803*W DA  21+65) Downstream 20 93.2	URACY 9 m UN WG594 20-03-04 3:22-05:00
GPS Lo	ocation	See GPS for location		GPS Location	See GPS for location	
Field S	Station#	12132+73		Field Station#	12121+65	
Pic 5	Desc.	ECDs are functioning acceptably.		Pic 6 Desc.	No sediment impact to strea	m.

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<b>AFE</b> 124300138		<b>Date/Time</b> 3/4/2020 4:00 PM		Report #	
		Pictures			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 7 Desc.		Pic 8 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 9 Desc.		Pic 10 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 11 Desc.		Pic 12 Desc.			

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<b>AFE</b> 124300138		Date/Time 3/4	4/2020 4:00 PM		Report #	
		Pictur	res			
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GPS Location		G	PS Location			
Field Station#		F	ield Station#			
Pic 13 Desc.		F	Pic 14 Desc.			
	Insert image here		,	Insert im	age here	
GPS Location		G	PS Location			
Field Station#		F	ield Station#			
Pic 15 Desc.		F	Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location		G	PS Location			
Field Station#		F	ield Station#		-	_
Pic 17 Desc.		F	Pic 18 Desc.			

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