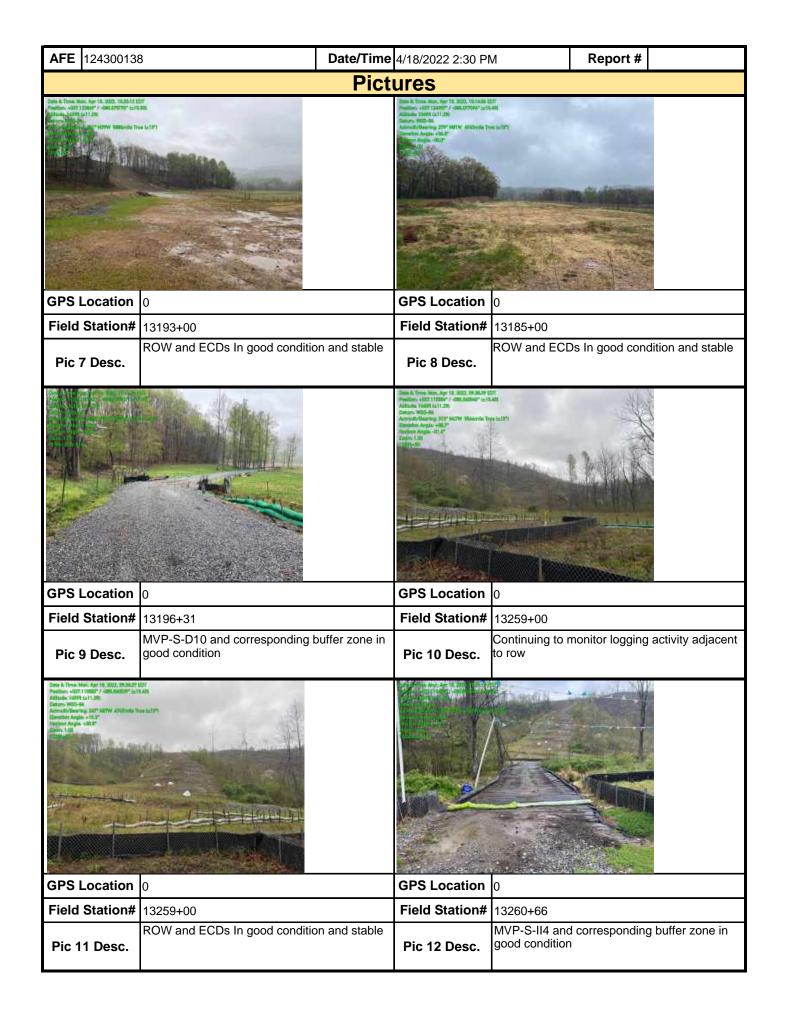
Moun	ita V	ain alley		Visu	ual S	ite In	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipeline S	Spread H		AF	E 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision				•		Rep	ort #	36684		
Inspect	or	Bryan Cole						Date/	ate/Time 4/18/2022 2:30) PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	Station Begin 13141+65			
State	VA			Inspection	Area	Partial		Stati	ion Eı	nd 13316-	+21	
County	Fra	nklin		Gr	ound	Wet		Temperature (°F)			34.00	
Municipality	N/A	١		We	ather	Snow/Slee	et		Rain	Gauge (i	in)	0.00
							Rain Ac	cumulation Time (days)				0.00
1. Are the approved (stamped) E&S Plan				and PCSM PI	an pres	sent on sit	e?					Yes
2. Are there act (If yes, notify	es occurring ou MVP Environr							_)		No	
3. Is Construction followed? (If		sequence outlir notify MVP En					•				g	Yes
4. E&S BMPs (is required.)	(List	: BMPs and not	e if insta	lled and main	tained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S I	BMPs	C	ompliance Level	Corrective Action					rective Frame	R	Date epaired
Cleanwater Diver	sion	Berm	Aco	ceptable								
Compost Filter So	ock		Acc	ceptable								
Equipment Bridge	e		Aco	ceptable								
Erosion Control B	Blanl	cet	Aco	ceptable								
Silt Fence (Reinfo	orce	Filter Fence)	Aco	ceptable								
Silt Fence (Reinfo	orce	d Filter Fabric Fe	ence) Acc	ceptable								
Slope Drain Pipe			Aco	ceptable								
Sump Pit			Acc	ceptable								
Waterbar		ceptable										
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturband	e resulti	ng from earth	distur	oance acti	vity or inet					No
Have inactive di	stur	bed areas (sto	ckpiles, t	final grade) be	een sta	bilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater stabiliz	ed with a	appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been observe	d? (If ye	es, complete S	Slide R	eport Forn	n)					No

AFE 124300138	Date/Ti	me 4/18/2022 2:30 PM	Report # 366	684
PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If cor	ective action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Acceptable			
Other	Acceptable	Permanent waterbar		
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	as conducted.	_
Comments (Reference above question		•		
A SWPPP inspection was performed from N in today's inspection were streams S-D17, other deficiencies at the streams or their coproperly. Rock Construction Entrances wer 13253+00 or 13222+00. No additional main inspection.	S-D14, S-D13, S-E rresponding buffer e in good conditior	D-11, S-D10, S-D8, S-II4, and S-GH zones. All other ECDs were in sati n. No movement or changes were o	I7. There were no imposfactory condition an bserved at either slip	pacts or any defunctioning o, Station
Continuing to monitor logging operations as S-II4 crossing. Monitoring stream II4 for imp				m from the
Notes It is a condition of National Dellut	ant Diagharas El	instruction Contains and Francisco	and Coding out a care	ito that a
Note: It is a condition of National Pollut maintenance program be conducted to		•	· ·	

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	4/18/2022 2:30 PM	M Report #	
		Pict	ures		
GPS Location	0		GPS Location	0	
Field Station#			Field Station#		
	Sump pit in good condition and fu properly	unctioning	Pic 2 Desc.	MVP-S-D12/13 and corresponding buffer z in good condition	one
Facilities (1974) 18 (1974	HALL TO THE TOTAL THE TOTA		Ath a lam us an	** *** (1.1-) (1.1-) (4.1-) (1	
GPS Location			GPS Location		
Field Station#			Field Station#		
Pic 3 Desc.	ROW and ECDs In good condition	n and stable	Pic 4 Desc.	ROW and ECDs In good condition and stal	ble
			One is Three Name (1977) and in the part of the part o	** ** ** ** ** ** ** ** ** ** ** ** **	
GPS Location	0		GPS Location	0	
Field Station#	13141+53		Field Station#	13193+00	
Pic 5 Desc.	MVP-S-D14 and corresponding b good condition	ouffer zone in	Pic 6 Desc.	ROW and ECDs In good condition and stal	ble



AFE 124300138	3	Date/Time	4/18/2022 2:30 PM	M	Report #	
		Pictu	ures			
GPS Location	0		GPS Location	0		
Field Station#	13260+66		Field Station#	13260+66		
Pic 13 Desc.	MVP-S-II4 Downstream and corres buffer zone in good condition	sponding	Pic 14 Desc.	MVP-S-II4 Upst zone in good co	ream and corr indition	esponding buffer
Approximately Ap						
GPS Location	0		GPS Location	0		
Field Station#	13262+62		Field Station#	13309+09		
Pic 15 Desc.	Flanders Road Crossing in good co	ondition	Pic 16 Desc.	MVP-S-GH7 and good condition	d correspondii	ng buffer zone in
See & China State, April 16, 2003, 99 (AA) Commission (AD) (AD) (AD) (AD) (AD) (AD) (AD) (AD)	an ann					
GPS Location	0		GPS Location	0		
Field Station#	13314+00		Field Station#			
Pic 17 Desc.	ROW and ECDs In good condition	and stable	Pic 18 Desc.	Wades Gap Roa	ad Crossing in	good condition

Mour Mour	nta V	ain alley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pip	eline	Spread H
Contract	or	Precision						Rep	Report # 36679			
Inspect	or	Jordan Dav	vis						Pate/Time 4/18/2022 4:44			1 PM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Statio	Station Begin 12119+17			
State	VA			Inspection	Area	Partial		Stati	ion Eı	nd 12284	+75	
County	Moi	ntgomery		Ground Wet					Temp	erature (ΡF)	38.00
Municipality	N/A			Weather Light Rain					Rain	Gauge (in)	0.00
			Rain Acc						ation	Time (day	/s)	0.00
1. Are the appro	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on sit	e?					Yes	
2. Are there act (If yes, notify			-	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.)							Yes					
4. E&S BMPs (is required.)	(List	BMPs and	d note if in	stalled and main	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S E	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Equipment Bridge	Э			Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Sensitive Resource	ce B	uffer		Acceptable								
Silt Fence (Filter	Fabı	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Slope Drain Pipe				Acceptable								
Stone Inlet Protect	ction	ı		Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	ent		Acceptable								
5. Site Condition	ons											
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance res	ulting from earth	disturl	bance acti	vity or ine					No
Have inactive di	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized pe	r state req	luiremer	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	n)					No

6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Other	Acceptable	Permanent water bar		
Level Spreader	Acceptable			
7. Identify all remedial measures that h	ave been taken :	since the previous inspection was	conducted.	

Date/Time 4/18/2022 4:44 PM

Report # | 36679

Comments (Reference above questions as appropriate.)

AFE 124300138

Attended the virtual inspection meeting this morning at 6:30am then traveled to MVP-MN-276.03. Here, on this date the VA DEQ SWPPP inspection was done. From station 12284+75 to station 12119+17 the ROW was walked to evaluate that all ECDs are installed and functioning as designed along with the ROW that had been previously disturbed and is now inactive has been properly stabilized with either straw mulch, erosion control blanket or temporary or permanent vegetation.

Located within todays assisted section of the SWPPP inspection area are the following resources that were evaluated and observed along with multiple access roads.

Stream S-0011 located at station number 12196+24, Stream S-SC-21 located at station number 12192+36, Stream S-C24 located at station number 12166+47, Stream S-C25 located at station number 12163+05, Stream S-C29 located at station number 12133+12, Stream S-MM31 located at station number 12125+65, Stream S-C36 located at station number 12121+83, Stream S-C33 located at station number 12121+33, Wetland W-C5 from station 12143+59 to station 12144+47, Wetland W-C6 from station 12139+36 to station 12139+91, Wetland W-C11 from station 12122+02 to station 12123+23 and Wetland W-C12 from station 12121+29 to station 12122+14. MVP-MN-272 and MVP-MN-273.

-All areas observed and evaluated in todays inspection were found to have no environmental issues, no off ROW sediment as well as no stream or wetland impacts.

-The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning.

* During todays VA DEQ SWPPP inspection no punch list items were found.

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.

AFE 12430013	88	Date/Time 4/18/2022 4:4	:44 PM Report #
		Pictures	
OIRECULA STATEMENT OF THE STATEMENT OF T	DATEN VO.	584	17.351/11 ACOUNT 16. 17.351/11 ACOUNT 16. 18.71/18.31/1 OATLH W.584 2822-04-18 99:93:26-44-86
GPS Location	Please see photo for details.	GPS Locat	tion Please see photo for details.
Field Station#			ion# 12235+00
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed Pic 2 Des	Photo shows stabilized ROW in permanent restoration area with permanent water bars installed equipped with level spreaders.
Station 1	8919412379	18 St.	18229-00 12229-00 11937-531-94-00
GPS Location	Please see photo for details.	GPS Locat	Please see photo for details.
Field Station#	12230+00	Field Station	ion# 12229+00
Pic 3 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed Pic 4 Des	
Station	12/25+80 DATUM W5		DIRECTION 32.75314*N ACCURACY 28 DATUM WISSER 011crt 72212*08 09:27:52-51:00
GPS Location	Please see photo for details.	GPS Locat	tion Please see photo for details.
Field Station#	12215+00	Field Station	ion# 12212+00
Pic 5 Desc.	Photo shows stabilized ROW corwell as water bar, sump and water treatment.		Photo shows stabilized ROW in permanent restoration area with permanent water bars installed equipped with level spreaders.

AFE 12430013	8	Date/Time 4	/18/2022 4:44 PM	Report #	
		Pictu	ires		
12213-40	17, ESPH (OATLM WESE) 1889, 75356 W OATLM WESE) 2022-61-28 (Pt.76159-04-50)		Station 12218-88	17. 15327*N OGALAN V6384 000. 25351*V OALAN V6384 18. 20.22-51-19 19:23-34-04-30	
GPS Location	Please see photo for details.	G	GPS Location	Please see photo for details.	
Field Station#			Field Station#		
Pic 7 Desc.	Photo shows stabilized ROW in per restoration area with permanent wa installed equipped with level spread	ater bars	Pic 8 Desc.	Photo shows the stabilized Rowith water bars and that all Eoand are functioning as design	CDs are installed
Statum 122065-80	20/2-04-19 (9:34:47-04:00		10 Station 12159-35	082:25695'W DATLE W5584 2022-04-19 09:39:11-04:80	
GPS Location	Please see photo for details.	G	GPS Location	Please see photo for details.	
Field Station#			Field Station#		
Pic 9 Desc.	Photo shows the stabilized ROW or with water bars and that all ECDs a and are functioning as designed.		Pic 10 Desc.	Photo shows stabilized ROW well as water bar, sump and vareatment.	
01RS(T)(H) E (7)	37, 53 54 W ACTINUTION ON THE WISSE		O (RECTION LANCE) Stream S-C21	37.2977A-10 908.75587 DATE: W.SE2 DATE: W.SE2 302.404-18 192.404-18 194.41-33-04-10	
	Please see photo for details.	-		Please see photo for details.	
Field Station#			Field Station#		
Pic 11 Desc.	Photo shows RCE leading to MVP-ATWS-1375.		Pic 12 Desc.	Photo shows downstream vie S-C21.	ew of Stream

AFE 12430013	8	Date/Time	4/18/2022 4:44 PN	М	Report #	
		Pictu	ıres			
330 N	Sto NE 60 €0 © 50°NE (T) ■ 37.251601, -80.259675	126 SE	50 NE 60	© 100°E (T) ● 37.2		150 1110
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#			
Pic 13 Desc.	Photo shows coming in side of ST BRADSHAW ROAD from RCE.	T RTE 629	Pic 14 Desc.	with water bars	he stabilized RCs and that all EConing as designe	Ds are installed
216	● 276 W (T) ● 37.296087, -80.276697	THE TOT THE TAX AM		• 121°E (T) • 37.28	55622, 80.274416	18 Apr. 102 - AM
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#	12143+59		
Pic 15 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 16 Desc.	Photo shows v coming in side	view of Wetland	W-C5 from the
231 SW 721	W 330 330 284 W (T) ● 37.257076, 80.29075	No.	30 NE	60 01 0 0 55 E (1) = 37.21	SE 57236, -90.28194	190
	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12123+23		Field Station#	12121+53		
Pic 17 Desc.	Photo shows view of Wetland W-0	C11.	Pic 18 Desc.	Photo shows v	riew of Streams	S-C33 & S-C36.

Moun	ita V	ain Valley		Vi	sual S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	eline Sprea	d H	А	FE 124300)138	Spr	ead	H-600 I	Pipeline	e Spread H
Contract	or	Precision				•		Repo	ort#	36780		
Inspect	or	Dawn Mc	Cullough			Date/Time 4/19/2022			22 9:0	8 PM		
Permit #	ТВІ	D		Inspecti	on Type	VA SWPP		Station	jin 12005+00			
State	VA			Inspecti	ion Area	Partial		Statio	tion End 12119+17			
County	Fra	ınklin			Ground	Damp		Т	Tempe	eratur	e (ºF)	45.00
Municipality	N/A	4		Weather Sunny				Rain Gauge (in)				0.90
				Rain Accumulation Time (days)						1.00		
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM	l Plan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			•	of the limits on the of the limits of the li					rings?			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.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a p 								Yes				
E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and m	aintained	l as per the	e plan. If o	corrective	e actio	n is ne	eeded,	a picture
	เรา	BMPs		Complianc	е	Correctiv	re Action		Corr	ective		Date
				Level		Corrective Action			Time	Fram	e R	epaired
Cleanwater Divers	sion	Berm		Acceptable								
Cleanwater Divers	sion	n Pipe		Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blanl	ket		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Communication	n 72 hr;	repair SSF						
Vegetative Stabili	zati	on (Tempo	rary)	Communication	n 72 hr;	stabilize rut	s					
5. Site Condition	ons	5						<u> </u>			•	
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.											No	
Have inactive dis	stur	bed areas	(stockpile	es, final grade) been sta	abilized per	r state req	uirement	ts?			Yes
Are slopes 3:1 a				• • • •		•						Yes
Has a new slip/s	slide	been obs	erved? (I	f yes, complet	te Slide R	eport Forn	n)					No

AFE	124300138		Date/Ti	me 4/19/2022 9:08 PM	Report # 367	80
	•	installe	ed and ma	nintained as per the plan. If correc	ctive action is nee	eded, a
pict	ure is required.) PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
			evei		Time Frame	Repaired
7. Ider	ntify all remedial measures that h	ave be	en taken s	I since the previous inspection was	conducted.	
Comm	ents (Reference above questions	s as ap	propriate.)		
crossing deficien W-PP8, streams function Punch I	gs, and rock construction entrances cies were noted at resources observ. S-MM15, S-MM14, S-MM13, S-MM were flowing. ROW was stabilized ing acceptably. Some ECDs observ	(RCEs) /ed duri l11, W-F with no ed were Sta. No.	were in ac ng this insp =9, S-F15, rill erosion e nearing th 12086+57	per (Sta. No.) 12005+00 to Sta. No. 1 ceptable condition. No right of way (Foection: S-G36, W-G4, S-G38, S-G38 and S-16A/B. Little to no turbidity was noted in areas of moderate vegetative life expectancy. Two maintenance and repair and stabilize rills at approection.	ROW) impacts or of 0, S-G40, S-PP8, S s observed in streat re cover. Waterbars to items were added	ther -PP23, ıms; all s were d to today's
Noto: I	t is a condition of National Pollut	ant Dic	chargo Eli	imination System and Frosion and	d Sadimont normi	ita 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	3	Date/Time	4/19/2022 9:08 PI	Report #		
		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#			Field Station#			
Pic 1 Desc.	S-G36, downstream, no turbidity stream.	noted in	Pic 2 Desc.	S-G39, downst no turbidity not	tream side of ed ted in stream, n	quipment bridge, no ROW impacts.
	Section True tale?					
	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#			Field Station#			
Pic 3 Desc.	Going away side of S-G39.		Pic 4 Desc.	S-G40, downs	tream, slight tui	rbidity noted.
	PART STATE OF THE PART OF THE					
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#	12035+11		Field Station#	12071+80		
Pic 5 Desc.	ROW stabilized, S-G40 and S-PF	P23.	Pic 6 Desc.	MVP-MN-270,	ROW stabilized	d.

AFE 124300138	Date	/Time 4/19/2022 9:08 PI	M Report #
		Pictures	
San A time in			
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	12076+95
Pic 7 Desc.	S-MM15, ROW stabilized, ECDs in acce condition.	Pic 8 Desc.	S-MM15, downstream, no turbidity noted.
	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	12077+75	Field Station#	12084+00
Pic 9 Desc.	S-MM14, ROW stabilized, sumps holding water.	Pic 10 Desc.	ROW stabilized.
CORC Language Control of the Control			
	See photo for coordinates.		See photo for coordinates.
Pic 11 Desc.	12086+57 SSF fabric repair added to the Punch Lis	Field Station# st. Pic 12 Desc.	12086+57 S-MM14, downstream, no turbidity noted.

AFE 124300138	3	Date/Time	4/19/2022 9:08 PM	М	Report #			
l		Pict						
			to it (from the fig. 1) Total Total (1) Total					
GPS Location	See photo for coordinates.		GPS Location	See photo for d	coordinates.			
Field Station#	12088+00		Field Station#	12096+84				
Pic 13 Desc.	ROW stable.		Pic 14 Desc.	ROW stable.				
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.			
Field Station#			Field Station#					
Pic 15 Desc.	S-MM13, ECDs functioning accept	ptably.	Pic 16 Desc.	Ruts added to	Punch List.			
Company of the Compan				Insert ima	age here			
GPS Location	See photo for coordinates.		GPS Location					
Field Station#			Field Station#					
Pic 17 Desc.	MVP-MN-271, no environmental at crossing.	issues noted	Pic 18 Desc.					

Moun	ita V	ain alley		Visu	ıal S	Site Ins	specti	on Re	epo	rt			
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300)138	Spre	ead	H-600	Pipeline	e Spread H	
Contract	or	Precision			•	•		Repo	oort # 36762				
Inspect	or	Joe Scott						Date/Ti	ime	4/19/2	022 3:1:	2 PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	i n 12	865+00		
State	VA			Inspection	Area	Partial		Statio	on En	d 13	024+00		
County	Ro	anoke		Ground Damp Temperature (°F)							re (ºF)	54.00	
Municipality	N/A	١		We	Weather Cloudy Rain Ga						ge (in)	0.90	
				Rain Accumulation Time (days							(days)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pla	an pre	sent on site	e?					Yes	
2. Are there act (If yes, notify			•	of the limits of d Permitting Coo					ings?			No	
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 ins	talled and main	tained	as per the	e plan. If o	corrective	e actio	n is r	needed,	, a picture	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		Corr Time	ectiv Fran		Date Repaired	
Waterbar			ļ	Acceptable									
Waterbar End Tre	eatm	nent	F	Acceptable									
Sump Pit			ļ	Acceptable									
Cleanwater Divers	sion	Berm	ļ	Acceptable									
Cleanwater Divers	sion	ı Pipe	ļ	Acceptable									
Plunge Pool			ļ	Acceptable									
Rock Filter Outlet			ļ	Acceptable									
Compost Filter Sc	ock		ļ	Acceptable									
Silt Fence (Filter I	Fab	ric Fence)	ļ	Acceptable									
5. Site Condition	ons	3											
Is an unauthorize beyond defined l a photo and imm	limi	ts of distur	bance resu	ılting from earth	distur	bance acti	vity or inet	-				No	
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes	
Are slopes 3:1 a						•						Yes	
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No	

AFE 124300138	Date/Time 4/19/2022 3:12 PM						
PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	nintained as per the plan. If corre	ective action is nee	eded, a		
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired		
Level Spreader	Accepta	able					
Other	Accepta	able	Permanent Slope Breaker				
7. Identify all remedial measures that h	ave be	en taken	since the previous inspection was	s conducted.			
Comments (Reference above questions	s as ap	propriate.)				
Attended the 6:30am MVP virtual inspection total. 0.9" total precipitation accumulation. T Included in today's inspection were streams S-KL4, wetlands W-EF86, W-KL48, W-KL49, and RO-288 and road crossings at Bottom of throughout the area remain in place and fur ROW have been stabilized with EarthGuard were found throughout the area today.	The VAD SS-ST9I 9, W-KL Creek R nctional.	DEQ SWPF B, S-KL55, 51, W-MN oad, US-2 No signs (P inspection was performed from st. S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z7, W-EF44, W-IJ36, W-Y2, W-B24, a 21 and the BRP motorway. All obserof erosion or sedimentation observed	ation #12865+00 to (17, S-Y7, S-Y8, S-\ access roads, RO-2\ ved ECD's and BM d. All disturbed porti	#13024+00. /9, S-Q20, 86, RO-287 P's ons of the		

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.

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



AFE 124300138	B Dat	te/Time	4/19/2022 3:12 PN	Л	Report #			
		Pictu						
	AN A		Latitude 37,13055; Longitude: -80,1365 Elevation: 26991023 Accuracy 12,5 ft Time: 04-19-2022 05 12973+00 CIS of RO-288	69 8 ft 1:12 AM				
GPS Location	See pic for GPS location.		GPS Location	See pic for GP	S location.			
Field Station#	12975+00		Field Station#	12973+00				
Pic 7 Desc.	Current ROW conditions.		Pic 8 Desc.	Current ROW o	conditions.			
				12.4 15 ft				
	See pic for GPS location.		GPS Location		S location.			
Field Station#			Field Station#					
Pic 9 Desc.	Stream crossing S-KL4 on RO-288.		Pic 10 Desc.	Stream crossin	g S-Q20 on RO	-288.		
	See pic for GPS location.		GPS Location		S location.			
Field Station#	12958+00		Field Station#					
Pic 11 Desc.	Downstream side of stream S-Y7.		Pic 12 Desc.	Downstream si	de of stream S-	Y8.		

AFE 12430013	8	Date/Time	4/19/2022 3:12 PM	M Report #
		Pict	ures	
			att = 20 - 37,1350) 90.137 200.537 21 - 170 - 387	
GPS Location	See pic for GPS location.		GPS Location	See pic for GPS location.
Field Station#	12955+50		Field Station#	12955+00
Pic 13 Desc.	Current ROW conditions.		Pic 14 Desc.	Sediment trap on the CIS of RO-287.
Latitude: 37.1448 Engitude: -80.13 Engitude: -80.13 Accuracy: 25.9 ft Time: 04-19#2022 12916+00 GAS. of RO-289			Latitude: 37.14482 Longitude: -80.137 Elevation: 2702.53 Accuracy: 14.8 ft 1910: 04-19-2022 1 -800 90-285	
	See pic for GPS location.			See pic for GPS location.
Field Station#			Field Station#	
Pic 15 Desc.	Current ROW conditions.		Pic 16 Desc.	Current ROW conditions.
			Latitude 37.15571 Longitude 80.128 Elevation 25.5 ft Time: 04-19-2022 1 12865400 CICAST BOTTOM Cree	72.31 PM
GPS Location	See pic for GPS location.		GPS Location	See pic for GPS location.
Field Station#	112866+50		Field Station#	12865+00
Pic 17 Desc.	Current ROW conditions.		Pic 18 Desc.	Current ROW conditions.

Moun	ita V	ain alley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipeli	ne Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	36747		
Inspect	or	Dustin Lyon:	6					Date/	Гime	4/19/2022	5:42	2 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 12600-	+00	
State	VA			Inspection	Area	Partial		Stati	ion Er	nd 12725-	+00	
County	Roa	anoke		Ground Wet Temperatur							F)	28.00
Municipality	N/A	\		We	Weather Cloudy Rain Gauge (in						in)	0.60
							Rain Ac	cumula	ation ⁻	Time (day	/s)	1.00
1. Are the appro	ove	d (stamped)	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									Yes			
4. E&S BMPs (is required.)	(List	: BMPs and	note if in	stalled and main	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action			Corrective Time Frame			R	Date epaired
Cleanwater Diver	sion	Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	e			Acceptable								
Erosion Control B	Blank	cet		Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Silt Fence (Filter	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabri	c Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturb	ance res		disturl	bance acti	vity or inet					No
Have inactive di	stur	bed areas (stockpile	s, final grade) be	een sta	ıbilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater stab	ilized wit	h appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obse	rved? (If	yes, complete S	Slide R	eport Forn	า)					No

AFE 124300138	Date/Time 4/19/2022 5:42 PM Report # 36747									
6. PCSM BMPs (List BMPs and note in picture is required.)	f installed and m	aintained as per the plan. If corre	ective action is ne	eded, a						
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
Level Spreader	Acceptable									
7. Identify all remedial measures that	have been taken	since the previous inspection was	s conducted.							
Comments (Reference above question	as as appropriate									
I traveled to the ROW near Honeysuckle R		<u> </u>	led at Honevsuckle	Road within						
the last 24 hours.	toda tilis morning.	o.o mones of predipitation was record	ica at Horicysuokie	rtodd within						
I performed a SWPPP inspection of the dis conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed	general ROW con-	ditions. The stream crossings observe	ed in this area today							
Precision's environmental crew performed	routine ECD main	tenance n this area today.								
No environmental issues, off-ROW sedime	ent or stream impac	cts were observed during this SWPPF	inspection.							
Note: It is a condition of National Pollu	_									
maintenance program be conducted to weekly basis and after each stormwate	er event. Please	list in the space provided comme	nts to note if repa	irs or						
eplacement are needed or have been	made for BMPs	as a result of the inspection. Faile	ure to conduct the	e 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	8	Date/Time 4/19/2	022 5:42 PI	vi i	Report #		
		Pictures	3				
12627-	0 -460, 7769E DATL#1 WS	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01RSC110H				
GPS Location	See photo for gps location data.	GPS I	Location	See photo for gps	location da	ta.	
Field Station#	12627+00		Station#				
Pic 1 Desc.	Photo shows the ROW condition installed and functioning as design		2 Desc.	Photo shows the F installed and funct			
12619	Pul contitions 9934-01-32-3	84	12000		10000	WOSEA	
GPS Location	See photo for gps location data.	GPS	Location	See photo for gps	location da	ta.	
Field Station#	12619+00	Field	Station#	12616+00			
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as design		4 Desc.	Photo shows the F installed and funct			
0 TRECT	-80, 1803: DATIAL WS	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12696-			1 WOSE A	
GPS Location	See photo for gps location data.	GPS	Location	See photo for gps	location da	ta.	
Field Station#	12614+00		Station#	12606+00			
Pic 5 Desc.	Photo shows the ROW condition drain. ECDs are installed and fu designed		6 Desc.	Photo shows the F installed and funct			

AFE 12430013	8	Date/Time 4/19/2	022 5:42 Pľ	М	Report #	
		Pictures	3			
DIRECTION S CTI	\$7,19827* ACCURACY 15 ft 899, 18128* DATLH W554 \$100 draw \$232-61-19 89577,34-04-60		RECTION 5E (T)	+37,59373* -806,27649*	ACCUPACY 10 Pt DATIM WUSB4 2022-04-19 16197-38-94-90	
GPS Location	See photo for gps location data.	GPS	Location	See photo for g	gps location dat	a.
Field Station#	12607+00	Field	Station#			
Pic 7 Desc.	Photo shows the slope drain.	Pic	8 Desc.	Photo shows th installed and fu		
126,19-100	#37, 90384 ACCORACY 12 (#88, 1740) DATLAT WOSB 4 #00/ conditions #00/ c		M (17)	HOW CONTITIONS	2472-61-19 10:14:71-31:30	
GPS Location				See photo for g	ps location dat	a.
Field Station#			Station#			
Pic 9 Desc.	Photo shows the ROW condition. installed and functioning as desig		10 Desc.	Photo shows th installed and fu		
12/63-64	37, 18484 ACCURACY 23 FT DATUM WOSE 1809, 18095 DATUM WOSE ECDs nigng AD85-1225 2022-04-19 10:27:31-04:30		(PECT) (NI (II) (II) (II) (II) (II) (II) (II)	437, 19073* -080, 15371*	2812-04-19 18148: 32-04-80	
GPS Location	See photo for gps location data.	GPS	Location	See photo for g		a.
Field Station#	12703+04	Field	Station#	12702+00		
Pic 11 Desc.	Photo shows the ECDs along AT		12 Desc.	Photo shows th installed and fu		

AFE 12430013	8	Date/Time 4	1/19/2022 5:42 PM	И	Report #	
		Pictu	ires			
DIRECTION E (T)	137, 1907)* ACCURACY 12 (ATLAH MGS84) BOW conditions 2022-04-19 10:40:44-04:00		OIRECTION SE (T)	#37 - 9/033 * - 8/00, 15/331 *	ACCURACY 29-11 OATUM WUSB4 2822-64-13 18-49-33-64-160	
GPS Location	See photo for gps location data.	•	GPS Location	See photo for g	ps location dat	ta.
Field Station#	12703+00		Field Station#	12705+00		
Pic 13 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 14 Desc.	Photo shows th installed and fu		
1) (#UW conditions 10:52: UZ-04-19		DIRECTION SE (TI)	77.38T 868, 1511	ACURRACY 15 17 DATH WISH	
GPS Location	See photo for gps location data.	(GPS Location	See photo for g	ıps location dat	ta.
Field Station#			Field Station#	12715+00		
Pic 15 Desc.	Photo shows the ROW condition. installed and functioning as desig			Photo shows th installed and fu		
DIRECTION E CTT	\$7,3875 ACCURACY: 12 ft DATUM W.554 DATUM W.554 \$60,15120 DATUM W.554 \$622-04-19 18158:29-04:00		MACCHION CONTROL OF THE PARTY O	5-751 downstram	ACO PACE 7 9 11 DESTEIN WESS-1 12 12 12 12 12 12 12 12 12 12 12 12 12	
GPS Location	See photo for gps location data.		GPS Location		ps location dat	ta.
Field Station#			Field Station#			
Pic 17 Desc.	Photo shows S-Y13 downstream bridge.		Pic 18 Desc.	Photo shows S bridge.	-Y14 downstre	am from the

Moun	ita V	ain alley		Visı	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipeli	ne Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision				•		Repo	ort #	36810		
Inspect	or	Joe Scott						Date/1	Γime	4/20/2022	5:26	6 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 13024-	+00	
State	VA			Inspection	n Area	Partial		Stati	ion Eı	nd 13141-	+65	
County	Fra	ınklin		Ground Damp Temperature (°F							F)	60.00
Municipality	N/A	4		We	Weather Sunny Rain Gauge (i					in)	0.00	
							Rain Ac	cumula	ation [*]	Time (day	s)	1.00
1. Are the appro	ove	d (stamped) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			-	of the limits of o					_)		No
		•		the construction mental Permittin			•				g	Yes
4. E&S BMPs (is required.)	(List	BMPs and	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
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Sump Pit				Acceptable								
Compost Filter So	ock			Acceptable								
Silt Fence (Filter	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabri	c Fence)	Acceptable								
Equipment Bridge	e			Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Slope Drain Pipe				Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturb	ance 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	uiremen	nts?			Yes
Are slopes 3:1 a	ınd	greater stat	oilized wit	th appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obse	rved? (If	f yes, complete	Slide R	eport Forn	า)					No

AFE 124300138		Date/Ti	me 4/20/2022 5:26 PM	Report # 36810									
PCSM BMPs (List BMPs and note if picture is required.)	installe	d and ma	intained as per the plan. If corre	ctive action is nee	eded, a								
PCSM BMPs	_	oliance evel	Corrective Action	Corrective Time Frame	Date Repaired								
Level Spreader	el Spreader Accepta												
Other	Acceptable		Permanent Slope Breaker										
7. Identify all remedial measures that h	ave bee	en taken s	since the previous inspection was	s conducted.									
Comments (Reference above questions	s as app	ropriate.)										
Comments (Reference above questions as appropriate.) The VADEQ SWPPP Inspection was performed from #13024+00 to #13141+65. Included in the inspection were streams: S-G24, S-G25, S-H1, S-G26, S-G27, S-RR18, S-RR16, S-EF17, S-D17 and S-D14, wetlands: W-ST2, W-RR3, W-RR4 and W-EF3 access roads: FR-289, FR-290, FR-291, and FR-292. On the evening of 04/14/22, on the GAS of FR-290, between 13079+00 and 13086+00, a UTV belonging to a third party caught fire on the ROW near 13083+00. Resulting in fire damage to perimeter ECD's and stabilization measures in the area. The fire reignited on 04/17/22 resulting in more fire damaged to the ROW. The activities of the fire department impacted the vegetative stabilization in the area. The repair issues were added to the Punch List by MBP/VADEQ to be corrected by the contractor within 72 hours on 04/19/22. The ROW outside of this area remains stabilized with temporary or permanent stabilization measures. No signs of erosion or sedimentation were observed. All other ECD's and BMP's throughout the inspected area remain in place and functional. No stream or wetland impacts were observed today.													
Note: It is a condition of National Pollut:	ant Disc	harge Fli	imination System and Erosion an	lote: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that 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.

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

AFE	124300138	8	Date/Time	4/20/2022 5:26 PI	M Report #
			Pict	ures	
				torgetture: 30,12762 torgetture: 30,117 Environ 2655,68 turing: 51,18 Environ: 30,18 Street Street	8±25 (E: 10-30 AM
		See pic for GPS location.		GPS Location	See pic for GPS location.
Field S	Station#	13026+00		Field Station#	
Pic 1	Desc.	Streams S-G24 and S-G25 from	the GAS.	Pic 2 Desc.	Stream crossing S-H1 from the CIS.
GPS L	ocation	See pic for GPS location.		GPS Location	See pic for GPS location.
Field S	Station#	13137+50		Field Station#	
Pic 3	Desc.	Downstream side of stream S-D1	17/14.	Pic 4 Desc.	ROW conditions on the CIS of FR-292.
CPC	ondier.	Con min for CDC learning		CDS I continu	See nig for CDS leasting
		See pic for GPS location. 13077+00		GPS Location Field Station#	
	Desc.	Impacts made by 3rd party to veg stabilization.	getative	Pic 6 Desc.	Impacts made by 3rd party to vegetative stabilization.

AFE 124300138	В	Date/Time 4/2	20/2022 5:26 PN	Л	Report #	
		Pictur	res			
Long tode 1 to 1 t						
	See pic for GPS location.		PS Location		S location.	
Field Station#			ield Station#			
Pic 7 Desc.	Impacts made by 3rd party to veg stabilization.			Impacts made stabilization.	by 3rd party to ve	getative
	3.55 2.88 ft					
	See pic for GPS location.		PS Location		S location.	
Field Station#	13084+00		ield Station#			
Pic 9 Desc.	Impacts made by 3rd party to veg stabilization.	etative P	Pic 10 Desc.	Impacts made stabilization.	by 3rd party to ve	getative
GPS Location Field Station#	See pic for GPS location. 13086+00	Fi	SPS Location Field Station#	13086+00		
Pic 11 Desc.	Impacts made by 3rd party to veg stabilization.		Pic 12 Desc.	Impacts made stabilization.	by 3rd party to ve	getative

AFE 124300138	8	Date/Time 4/	/20/2022 5:26 PN	Л	Report #		
		Pictu	res				
ACC POLYCE TO THE POLYCE TO TH	18 PM		otitude 33.12609- ongitude: 80.1079- Ievation: 27.1079- icturacy. 23.2.1 ft ima: 04.70-777- 3072-09 AS of FR-440				
GPS Location	See pic for GPS location.			See pic for GPS I	location.		
Field Station#			Field Station#				
Pic 13 Desc.	Impacts made by 3rd party to veg stabilization.	jetative I	Pic 14 Desc.	Impacts made by stabilization.	3rd party to	vegetative	
			ati Ode: 37.12048 cngitude: 80.103 levation: 2007.50 couracy: 1213 ft max 04-20-2022 d Olivania				
	See pic for GPS location.			See pic for GPS I	location.		
Field Station#			Field Station#				
Pic 15 Desc.	Current ROW conditions on the C FR-291.		Pic 16 Desc.	Impacts made by stabilization.	3rd party to	vegetative	
GPS Location	See pic for GPS location.		GPS Location	See pic for GPS I	location.		
Field Station#							
Pic 17 Desc.	Downstream side of stream S-G2		Pic 18 Desc.	Downstream side	e of stream S	-G26.	

Moun	Ita	ain /alley		Visu	ıal S	Site Ins	specti	on R	ерс	rt		
Project Nan	ne	H-600 Pipe	eline Spread l	Н	Al	FE 124300	138	Spi	read	H-600 Pip	eline	Spread H
Contract	or	Precision			•	•		Repo	ort#	36788		
Inspect	or	Pat Davis			Date/Time 4/20/2022 4:0					4:00) PM	
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	on Begin +0			
State	VA			Inspection	Area	Partial		Stati	Station End +0			
County	Ro	anoke		Gr	ound	Damp		-	Temp	erature (°F)	55.00
Municipality	N/A	4		We	ather	Sunny			Rain	Gauge (in)	0.00
							Rain Ac	cumula	tion 7	Γime (day	/s)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pl	an pre	sent on site	e?					Yes
` '	the	MVP Env	rironmental	Permitting Coo	rdinato	or and expl	ain in com	ments.))			No
,	No,	, notify MV	P Environm	ental Permitting	g Coor	dinator and	d explain i	n comm	ents.)		Ū	Yes
4. E&S BMPs (is required.)	(List	t BMPs and			tained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		А	cceptable								
Housekeeping			A	cceptable								
Rock Construction	n Er	ntrance	A	cceptable								
Secondary Conta	inm	ent	А	cceptable								
Sensitive Resource	ce E	Buffer	А	cceptable								
Sensitive Resource	ce S	Signage	А	cceptable								
Waste Manageme	ent		А	cceptable								
5. Site Condition	ons	5	•									
Is an unauthoriz beyond defined a photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	abilized per	state req	uiremen	nts?			N/A
Are slopes 3:1 a						•	'					N/A
Has a new slip/s	slide	e been obs	erved? (If y	yes, complete S	Slide R	eport Form	1)					No

AFE	124300138	Date/Tir	me 4/20/2022 4:00 PM	Report # 367	788
	SM BMPs (List BMPs and note if in ture is required.)	nstalled and ma	intained as per the plan. If co	orrective action is ne	eded, a
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Ide	entify all remedial measures that have	ve been taken s	since the previous inspection	was conducted.	ı
	ctor continues to pick up and remove longer to the continues to pick up and remove longer to the continue to t				

Comments (Reference above questions as appropriate.)

needed. Crew preforms maintenance on triple stack compost filter sock as needed.

(Summary Spread 10) El preformed SWPPP Inspection on Yard MVP-LY-049 Check raingauge and found 0 rainfall. Both rock entrances had no sediment of debris on the stone. El continues to monitor the landowner has disturbed a soil pile along the compost filter sock. The area has not been stabilized. No new damage to the installed ECD's. The landowner has cleared brush and opened a soil pile along the edge of feature W-CV21A. The area is not stabilized. The soil pile is not project related however it is on property the project has rented. The landowner has disturbed soil and debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. No impacts to feature. The landowner has disturbed two areas approximately 60 feet and 120 feet west of the feature W-CV21B. These areas are not stabilized. No fluids or debris were found around the hazardous waste dumpster. The secondary containments under the barrels (1 full 1 empty) of toilet chemical were holding stormwater and fluids. No loose trash noted around the north dumpster or in the yard. El inspected the area around the temporary trash transfer pit, was holding debris. The trays and containments under the toilets, trays were holding fluids. The compost filter sock was in place and functioning around the sand pile. El inspected the area around and under the equipment stored in the yard for leaks. No new leaks observed. The restoration supplies were under cover. El inspected the area around the stored trucks and trailers for new leaks. No new leaks observed. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence, triple stack compost filter sock was functioning. El observed no debris around the metal only dumpster. No other environmental issues were noted during todays inspection.

stone when needed. Crews preform maintenance on compost filter sock along LOD as needed. Preform maintenance on toilets as

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.

AFE 12430013	38	Date/Time 4/20/20)22 4:00 PI	Report #				
		Pictures	tures					
	77.07 - 77.27) A. CARRACY 10 DATIM MGS		OTHER		OAT	A. 104 H		
GPS Location	MVP-LY-049 See photo for gps d	lata GPS L	ocation	MVP-LY-049 S	See photo for g	ps data		
Field Station#			Station#					
Pic 1 Desc.	Repairs made to animal damaged filter sock. Looking NE.		2 Desc.	Condition of ro Smaller stone : Looking S.				
NOP-LY-0	THEN ENTRANCE 87143133-04	S = 40	OF THE STATE OF TH	842827 Landowner d	14-22 OAT	UN WOSEA 23-64-20 13-64-20 13-64-20		
	MVP-LY-049 See photo for gps d			MVP-LY-049 S	See photo for g	ps data		
Field Station#	Condition of rock entrance on nor sediment or debris on stone. Lool	th drive. No	Station# I Desc.			along triple stack stabilized.		
AUP-LY-E	British resident	3 T 10	PUPECT Six (II)	64/922 Landowner of year of		AAY 10 DI MISSA 22-04-23 3-10-44-30		
GPS Location	MVP-LY-049 See photo for gps d	lata GPS L	ocation	MVP-LY-049 S	See photo for g	ps data		
Field Station#			Station#					
Pic 5 Desc.	Landowner soil disturbance along W-CV21A. Area not stabilized. Lo		S Desc.	Landowner soi W-CV21B. Are		vest of feature ed. Looking SW.		

AFE 124300138	Date:	/Time 4/20/2022 4:00 P	M Report #
		Pictures	
NVP-Ly-B45 DE2022	ACCURACY 16 1s DATUM MCS84 AC	CPS Location	ACCURACY 16 DATUM MC584 MC 14 M Jdt Trome Macrindus With MVP-LY-049 See photo for gps data
Field Station#	-	Field Station#	·
Pic 7 Desc.	+0 Landowner soil disturbance and debris palong triple stack compost filter sock and of feature W-CV21B. Looking S.	oiled	No fluids or deposits around hazardous waste dumpster. Looking SW.
D(RECTION) E (N) MVP-EY-039_042822	Cuntainment under 2022-84-20 Unitels of (cileto, 80:1173-)44.00	OLRECTION SM (P)	### ### ##############################
GPS Location	MVP-LY-049 See photo for gps data	GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0	Field Station#	+0
Pic 9 Desc.	Secondary containments under barrels of chemical. Holding stormwater. Looking E	Pic 10 Desc.	No loose trash around north dumpster or in the yard. Looking SW.
DERECTION W (N) DERECTION	1-37/2705-4 ACCURACY 16 TO DATUM MOSSA Temporary tract Tempor	0)Re(T1(N) No (H) NOP-LY-605 642822	1022-84-20 containent cone - to let ander - to let
GPS Location	MVP-LY-049 See photo for gps data	GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0	Field Station#	+0
Pic 11 Desc.	Temporary trash transfer pit holding deb Looking W.	ris. Pic 12 Desc.	Trays and containment under toilets. Trays holding fluids. Looking N.

AFE 124300138	3	Date/Time	4/20/2022 4:00 PN	М	Report #		
		Pictu	ures				
BIRECTION No. (III)	137, 26543* ACCURACY 16: 11 DATUR W5884 CFS 10: Place ground 2022-64-26		DIRECTION SM (H)	437, 23671* -686, 12369* Check stored	ACCURACY 33 19 CATUR WOSE4		
The state of the s	MVP-LY-049 See photo for gps of	data	GPS Location	equipment for leaks	88:18:49-04:88	s data	
Field Station#	+0		Field Station#		- 1 3P		
Pic 13 Desc.	Compost filter sock in place and around sand pile. Looking NW.	functioning	Pic 14 Desc.	Checked store new leaks obse	d equipment for erved. Looking S	new leaks. No SW.	
DERECTION THE (P)	ASTATANA AST		0.1HeCT1000 h (n)	Safety fence & CIS along drive	2622-64-20 89:27:27-94:80		
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gp	s data	
Field Station#	+0		Field Station#	_			
Pic 15 Desc.	Restoration supplies under cover	r. Looking N.	Pic 16 Desc. Condition of safety fence and triple stack compost filter sock along east LOD of cendrive. Looking N.				
	27. 27.00 ACCURACY (6) (ATLE MOSS) CFS & safety feace 2022-64-20 along north LOO 88:27:32-84:80		DIRECTION SE (II)	SS, 11/34* CFS & safety feace slong east LOO	2027-01-70.		
	MVP-LY-049 See photo for gps of	data			See photo for gp	s data	
Pic 17 Desc.	+0 Condition of safety fence and trip compost filter sock along north Le	ole stack OD p. Looking	Field Station# Pic 18 Desc.	Condition of sa	afety fence and t sock east LOD.		

Moun	ta	ain alley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nan	ne	H-600 Pipe	eline Spread	I H	Al	FE 124300)138	Sp	read	H-600	Pipeline	e Spread H
Contract	or	Precision				•		Rep	ort#	36817		
Inspect	or	Jordan Da	vis					Date/	Time	4/20/2	022 4:3	2 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Begin 12284+75			
State	VA			Inspection	Area	Partial		Station End 12443+75				
County	Мо	ntgomery		Gr	round	Damp			Temp	eratu	re (ºF)	65.00
Municipality	N/A	١		We	ather	Sunny			Rain	Gaug	ge (in)	0.00
							Rain Ac	cumul	ation ⁻	Time ((days)	0.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on sit	e?					Yes
, ,	the	MVP Env	rironmenta	Permitting Coo	rdinato	or and expl	ain in com	nments.)			No
3. Is Construction followed? (If		•		the construction nental Permittin			•		•		eing	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 r	needed,	a picture
E8	kS I	BMPs		Compliance Level	Corrective Action					rective Fram		Date epaired
Cleanwater Divers	sion	Berm	4	Acceptable								
Compost Filter Sc	ock		4	Acceptable								
Erosion Control B	lank	ket	,	Acceptable								
Slope Drain Pipe			1	Communication	Reatta	ch disconne	ected section	on of pi			4/2	1/2022
Stone Inlet Protect	tion	1	,	Acceptable								
Plunge Pool			,	Acceptable								
Silt Fence (Reinfo	rce	Filter Fenc	e)	Acceptable								
Vegetative Stabili	zatio	on (Tempoi	rary)	Acceptable								
Waterbar			4	Acceptable								
5. Site Condition	ons	;										
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized per	state req	uiremer	nts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)											
PCSM BMPs	Compliance Corrective Action		Corrective Time Frame	Date Repaired							
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.								

Date/Time 4/20/2022 4:32 PM

Report # | 36817

Comments (Reference above questions as appropriate.)

AFE | 124300138

Attended morning virtual conference call for inspection at 6:30am then traveled to MVP-MN-276.03. Here, the VA DEQ SWPPP inspection was preformed on this date. From station 12284+75 to station 12443+75 the ROW was walked to evaluate that all ECDs are installed and functioning as designed along with the ROW that had been previously disturbed and is now inactive has been properly stabilized with either straw mulch, erosion control blanket or temporary or permanent vegetation. In which appeared to be adequate.

Final result of all areas observed and evaluated in todays inspection were found to be in compliance and have no environmental issues, no off ROW sediment as well as no stream or wetland impacts.

The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning.

Located within todays SWPPP inspection area are the following resources and other access roads that were evaluated and observed.

Stream S-0016 located at station 12374+16 - Stream S-NN19 located at 12380+04 - Stream S-NN16 located at station 12435+16. Wetland W-NN8 located from station 12434+55 to station 12435+46. MVP-MN-276.03 - MVP-MN-277.0

Observation was made of environmental crew maintaining and replacing ECDs from station 12396+00 to station 12410+00.

*One punch list item was found during todays VA DEQ SWPPP. (Reattach disconnected section of slope drain pipe at 12338+25).

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.

AFE 12430013	8	Date/Time 4	4/20/2022 4:32 PN	M Report #	
		Pictu	ıres		
	DESCRIPTION STATEMENT OF STATEM			Billiottin 21,22-4579i PATERIC LE 1 SE (1) BRA 223-477i Schin House [14 Liv 1202] Sa	
GPS Location	Please see photo for details.	(GPS Location	Please see photo for details.	
Field Station#	12291+00	1	Field Station#	12292+50	
Pic 1 Desc.	Photo shows the stabilized ROW of with water bars and that all ECDs and are functioning as designed.		Pic 2 Desc.	Photo shows the stabilized ROW condition with water bars and that all ECDs are instand are functioning as designed.	
DIRECT S (T		00	Station 12:	20/2-94-20 91:51:46-94:10	
GPS Location	Please see photo for details.	(GPS Location	Please see photo for details.	
Field Station#			Field Station#		
Pic 3 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 4 Desc.	Photo shows the stabilized ROW condition with water bars and that all ECDs are instand are functioning as designed.	
Station 1	201-10 201-10 201-10	00	Station, 22	145-50 (2012-NI-20) 145-50 (2012-NI-20) 145-50 (2012-NI-20)	
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.	
Field Station#	12341+00		Field Station#	12345+50	
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 6 Desc.	Photo shows the stabilized ROW condition with water bars and that all ECDs are instand are functioning as designed.	

AFE 124300138	B Dat	e/Time 4/20/2022 4:32 P	M	Report #	
		Pictures			
01RECTION 5 (T)	37,75077*N USE.27064*W DATUM MUSE 2022-04-20 10:34,52-04:30	Stetion 12 300+80	17 - 1483 (*1) 1082 2 4725 (*)	ACC MACY II. GATLet WisSe4 2022-34-20 [1118-16-94-10]	
GPS Location	Please see photo for details.	GPS Location	Please see ph	oto for details.	
Field Station#	0000	Field Station#	12360+00		
Pic 7 Desc.	Photo shows the stabilized ROW condi with water bars and that all ECDs are in and are functioning as designed.		with water bars	he stabilized RCs and that all EConing as designe	Ds are installed
DIRECTION SW (T)	37.24733*N WSB.73007*M DATLST WSSB4 2022-01-20 30-21-58-04-00	01RECTION 5 (77)	317,346-4-14, WB6,727,0-10-14	DATL#1 W/S84 2822-64-20 19133:22-94-90	
GPS Location	Please see photo for details.	GPS Location	Please see ph	oto for details.	
Field Station#		Field Station#			
Pic 9 Desc.	Photo shows the stabilized ROW condi with water bars and that all ECDs are in and are functioning as designed.	Pic 10 Desc.	with water bars	he stabilized RC s and that all EC oning as designe	Ds are installed
	Please see photo for details.	GPS Location			185 210
Field Station#	Photo shows downstream view of Stream	Field Station#	Photo shows of		eam S-NN19 and
Pic 11 Desc.	S-0016.	Pic 12 Desc.		from the comin	

AFE 12430013	8	Date/Time	4/20/2022 4:32 PM	Л	Report #	
		Pictu	ures			
NE 60 .	C 120'E (T) ● 37.243831, 80.206573	50 22	± 90 120	SE 153		240 240 240 240 240 240 240 240 240 240
GPS Location	Please see photo for details.		GPS Location		oto for details.	
Field Station#	12383+00		Field Station#	12395+00		
Pic 13 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 14 Desc.	Photo shows th with water bars and are functio	and that all E	CDs are installed
1277-00	SE 150 180 • 155°SE (T) • 37.242331, 80.202736	5W 240	NE 60	© 104'E (T) ● 37.24		1950 1981 1971 1972 1972 1973 1974 20 Apr 2022, 20-27 AM
	Please see photo for details.		GPS Location		oto for details.	
Field Station#			Field Station#	12406+00		
Pic 15 Desc.	Photo shows environmental crew erosion control blanket to stay in with stabilization.		Pic 16 Desc.	and are functio	and that all E	CDs are installed
120 SE 150	© 200°S (T) ● 37.237739, 80.199226	W.	Station 12388-25	37.1536311 088.2441214	ACCHANCE B DATEM WOSB	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12419+00		Field Station#	12338+25		
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 18 Desc.	Photo shows to consists of reat slope drain pipe	taching discon	t item that nected section of

Moun	ita V	ain alley		Visu	ıal S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	138	Spr	read	H-600 Pip	eline	Spread H
Contract	or	Precision			•	•		Repo	ort#	36787		
Inspect	or	Pat Davis						Date/T	ime	4/20/2022	4:00) PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in +0	+0	
State	VA			Inspection	Area	Partial		Stati	on Er	nd +0		
County	Мо	ntgomery		Gr	ound	Damp			Temp	erature (°F)	35.00
Municipality	N/A	4		We	Weather Sunny			Rain Gauge (in)			0.00	
							Rain Ac	cumula	tion 1	Time (day	/s)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on 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				
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 inst	talled and main	tained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture
E8	ß.	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		А	cceptable								
Housekeeping			A	cceptable								
Rock Construction	n Er	ntrance	А	cceptable								
Secondary Conta	inm	ent	А	cceptable								
Sensitive Resource	ce E	Buffer	А	cceptable								
Sensitive Resource	ce S	Signage	А	cceptable								
Waste Manageme	ent		А	cceptable								
5. Site Condition	ons	5	•					•				
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.									No			
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	abilized per	state req	uiremen	its?			N/A
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	MPs as	per E&S	olans?					N/A
Has a new slip/s	slide	been obs	erved? (If y	yes, complete S	Slide R	eport Form	n)					No

AFE 124300138	Date/Ti	me 4/20/2022 4:00 PM	Report # 367	'87
PCSM BMPs (List BMPs and note if picture is required.)	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 have been taken since the previous inspection was conducted.

Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed. Crews preform maintenance on compost filter sock along LOD as needed. Preform maintenance on toilets as needed.

Comments (Reference above questions as appropriate.)

(Summary Spread 9) El preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge and found 0 rainfall. El check status of the spoil pile on the VDOT property adjacent to LOD. The soil pile is not stabilized. El checked the triple stack compost filter sock along the yard LOD was functioning. The signage was in place for the feature W-008. The triple stack compost filter sock along the south edge of feature W-008 was functioning. Check condition of posted project documents at the north entrance. The north rock entrance had no stone on the public roadway. The trays and containment under toilets, trays were holding stormwater and fluids. El observed no fluids or deposits around the hazardous waste dumpster. No loose trash was located around the dumpsters or in the yard. The secondary containment under the used oil containers were free of fluids. The four poly lined/rock berm containments were holding stormwater. The secondary containment under the full containers of DEF was free of fluids. El checked for fluid deposits around the parked equipment, and trucks in the yard. No new fluid deposits were located under the vehicles or equipment. The secondary containments were in place for tankers while off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks. These containments are showing signs of wear. The secondary containment under the DEF container was free of fluids. No fuel spill was located on the south side of the Blue Bulk fuel tanks. The containment around the Blue Bulk Fuel Tank was holding stormwater. A sheen was noted. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were noted. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. No fitting or nozzles were leaking. The catch pans are on site at each nozzle. The Off Road Fuel unit containment was holding stormwater. El checked the internal drip pan and internal fittings in the Off Road bulk fuel unit. The drip pan was free of fluid, and no leaky internal fittings were noted. The secondary containment under the light plants were free of fluids. No other environmental issues were noted during todays 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.

AFE 124300138	B D	ate/Time	4/20/2022 4:00 PI	М	Report #	
		Pictu	ıres			
DARECTI S (M)	ASS, 22971? OATER VESE		OLRECTIN (N)	-880, 2	2967 DAT	ACY 16. 1 At MOSB #
GPS Location	MVP-PY-006 See photo for gps data	a	GPS Location	MVP-PY-006 S	See photo for g	ıps data
Field Station#			Field Station#			
Pic 1 Desc.	Status of spoil pile adjacent to LOD of property. Soil pile not stabilized. Lool	on VDOT king S.	Pic 2 Desc.	Condition of tri along west LO		oost filter sock
MVP-PY-026	NT: 18136-91-10	Pil	E (H)	1601	ure 86:56	2-64-20 3-3-64-00
	MVP-PY-006 See photo for gps data		GPS Location		See photo for g	ps data
Field Station# Pic 3 Desc.	+0 Condition of triple stack compost filter along east LOD. s.		Field Station# Pic 4 Desc.	+0 Condition of tri and signage at	ple stack comp t feature W-008	oost filter sock 3. Looking E.
RECE FORK F	EVING ROAD 7 Endition of posted 2022-86-28 project documents W1:03:29-64:80		D.Rest II	647622 Condition		2-04-20 2-94-20 2-94-20
	MVP-PY-006 See photo for gps data	-	GPS Location		See photo for g	ıps data
Pic 5 Desc.	+0 Condition of posted project documen entrance. Looking W.		Pic 6 Desc.	+0 North rock enti roadway. Look		on public

AFE 12430013	8	Date/Time 4/20/2022 4:00 F	M	Report #	
		Pictures			
MUT-17-006 AL RES	17,724-91 EXTURE MESS OF THE PROPERTY OF THE P	DIRECTION S (N)	No fluids around hazership seets	2622-61-20 00:501:56-61:00	
GPS Location	MVP-PY-006 See photo for gps of	data GPS Location	MVP-PY-006 S	See photo for gps data	
Field Station#		Field Station#			
Pic 7 Desc.	Tray and containment under toile holding fluids. Looking W.	Pic 8 Desc.	No fluids or der dumpsters. Loc	oosits around hazardo oking S.	us waste
MA-11-000-0-1727	#37,23501 ACCRACY 10 19 #880,22731 DATUR WOSE4 10 Loss trask around 2822-84-20 dupoter 06158128-84-80	MUP-PY-ERG_643822	#37,234/s 888,22231* Entrainment under theil dil containers	2022-04-20 87:80:94-04:80	
				See photo for gps data	
Field Station# Pic 9 Desc.	No loose trash around dumpsters yard. Looking S.	Field Station# s or in the Pic 10 Desc.	Secondary con	tainment under used of fluids. Looking NE.	
DIRECTION S (P)	437.23442* ACCURACY 16 (1 DATLM M6584 M658	D SRECT 2004 N. (P) 1	Sacondary containment only full ber	ACCUPACY 386 14 DATLIE WGS 84 2022-84-20 87:89:66-84:80	
GPS Location	MVP-PY-006 See photo for gps of	data GPS Location	MVP-PY-006 S	See photo for gps data	
Field Station#		Field Station#			
Pic 11 Desc.	Condition of poly lined rock berm containments. Holding stormwate	er. Looking S. Pic 12 Desc.	Secondary concontainers. Fre	stainment under full DE ee of fluids. Looking N.	F

AFE 124300138	3	Date/Time	4/20/2022 4:00 PM	M _	Report #	
		Pict	ures			
DIRECTION M (M) T T HVP-PY-886_642622	Sonsailment in place 2022-N-20 for tonkers which the solution of the solution		01REC 3201 (H))	b for against some of theres.	ACCURACY 10 1 DATUM MUSEM	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gp	os data
Field Station#			Field Station#			
Pic 13 Desc.	Secondary containments in place offloading fuel. Containments sho Looking W.	e for tankers owing wear.	Pic 14 Desc.	Blue Bulk Fuel tanks. Looking		pills south of the
DIRECTION THAT (H) SEE WVF-PY-B86_042822	## Landy Interest 2022-64-20 87:14:29-04:80		DIRECTENT SM (H) VALUE CO TANNA		2022-04-20 87:15:40-04:40	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 15 Desc.	Blue Bulk Fuel tanks no leaky int Looking NW.	ernal fittings.	Pic 16 Desc.	Blue Bulk Fuel nozzles. Lookii	tanks no leaky ng SW.	fittings or
DERECTION M (h) N (h) N/P-PY-EN_041072	**************************************		DIRECTION (II) (IV) (IV) (IV) (IV) (IV) (IV) (IV)	ondition of internal	ACCUPACY 16. 11 BATTAN MUSSA 2014-04-20 87:16:62-84:68	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Off Road Fuel unit no leaky intern Looking W.	nal fittings.	Pic 18 Desc.	Off Road Fuel fluids. Looking	unit internal drip S.	p pan free of

Moun	ita V	ain alley		Visu	ıal S	Site Ins	specti	on Re	po	rt			
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	138	Spre	ead	H-600 Pipe	line	Spread H	
Contract	or	Precision			·	•		Repor	rt # 3	36804			
Inspect	or	Logan Box						Date/Tir	me 4	1/20/2022	4:06	S PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begin 13415+51				
State	VA			Inspection	Area	Partial Stat			tion End 13525+99				
County	Fra	ınklin		Gr	ound	Damp		Te	empe	erature (º	F)	67.00	
Municipality	N/A	٨		We	ather	Sunny		F	Rain	Gauge (i	n)	0.00	
					Rain Accumulat				ation Time (days)			0.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pla	an pre	sent on 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					
	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						
E&S BMPs (is required.)	(List	BMPs and	d note if ins	stalled and main	tained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame		R	Date Repaired	
Compost Filter So	ock		ļ	Acceptable									
Erosion Control B	Blanl	ket	,	Acceptable									
Silt Fence (Filter I	Fab	ric Fence)	,	Acceptable									
Rock Construction	n Er	ntrance	,	Acceptable									
Vegetative Stabili	zati	on (Permar	nent)	Acceptable									
Vegetative Stabili	zati	on (Tempoi	rary)	Acceptable									
5. Site Condition	ons	3											
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance resu	ulting from earth	distur	bance activ	vity or inet	-				No	
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized per	state req	uirements	s?			Yes	
Are slopes 3:1 a							'					Yes	
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	1)					No	

AFE 124300138		Date/Tir	me 4/20/2022 4:06 PM	Report # 368	04
6. PCSM BMPs (List BMPs and note if	installe	ed and ma	intained as per the plan. If correc	ctive action is nee	eded, a
picture is required.) PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Accepta	able			
Other	Accepta	able	Vegetation		
Other	Accepta	able	Water bar		
7. Identify all remedial measures that h	ave be	en taken s	since the previous inspection was	conducted.	
Comments (Reference above questions	as ap	propriate.))		
The EI Traveled and inspected all ECDs thr	oughou	t the row, n	nonitored vegetation growth througho	out.	
Inspected all stream and wetland crossings,	, checke	ed equipme	nt bridges and protection.		
Monitored RCEs and vegetation stabilization	n on spo	oil piles . Ol	bserved water bars and level spread	ers during routine in	nspection.
Observed recently repaired punch list item a	at strear	m crossing,	new erosion control blanket was ins	talled on stream ba	nks.
Throughout today's inspections there were	no envir	ronmental is	ssues observed at the time of inspec	tion.	

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.

AFE 1243001	38 D	Date/Time 4/20	0/2022 4:06 PN	Л	Report #	
		Picture	es			
	East Elevation © 7551W (T) © 37 GB 7771 - 80 006511 4 km • 807 m			West El	The state of the s	
GPS Location	0000	GP	S Location	0000		
Field Station			eld Station#	13425+01		
Pic 1 Desc.	Monitored ECDs and level spreaders routine inspection. No issues observ time of inspection.		ic 2 Desc.	ECDs in place	ration photo fac , no environme e time of inspec	ental issues
	North West Elevation O Yourset 10 - 17 0917 53 y 0.077 409 46 m 1 113 m			North El (6.211°5 (T) = 37.087821.	Section 2017 The second section 2017	
GPS Location	0000	GP	S Location	00000		
Field Station	# 13425+01	Fie	eld Station#	13489+20		
Pic 3 Desc.	Stream observation photo facing dov during routine inspection today, no environmental issues observed at the	l Pi	ic 4 Desc.	inspection ther	owing vegetation wing vegetation to were locust to the LOD, no en	n , during routine rees observed nvironmental
	South Elevation O 2019 (T) = 37 (0 seed) + 10 cc (0 seed) = 5 (m · s 2 cc (m			North East 0 229 8 W (1) • a 2 9 5 7 a 2 2		
GPS Location	0000	GP	S Location	0000		
Field Station			eld Station#	13481+00		
Pic 5 Desc.	Observed completed punch list item, contractor installed new erosion conblanket on banks of stream.		ic 6 Desc.	monitored water	owing ECDs in the contract of	er spreaders

AFE 124300138		Date/Time 4/20/20	ne 4/20/2022 4:06 PM Report #					
		Pictures						
	Insert image here		In	isert image here				
GPS Location		GPS	_ocation					
Field Station#		Field	Station#					
Pic 7 Desc.		Pic	B Desc.					
	Insert image here			sert image here				
GPS Location		GPS	_ocation					
Field Station#		Field	Station#					
Pic 9 Desc.		Pic 1	0 Desc.					
	Insert image here		In	isert image here				
GPS Location		GPS	_ocation					
Field Station#		Field	Station#					
Pic 11 Desc.		Pic 1	2 Desc.					

AFE 124300138	}	Date/Time	4/20/2022 4:06 PN	Л	Report #	
		Pictu	ures			
	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.			

Moun	ita V	alley		Vis	ual S	Site Ir	าร	specti	on R	ерс	ort		
Project Nan	ne	H-600 Pipe	line Spread	Н	Α	FE 1243	300	138	Spi	read	H-600 Pip	eline	Spread H
Contract	or	Precision			·				Repo	ort#	36848		
Inspect	or	Logan Box							Date/T	ime	4/21/2022	3:4	I PM
Permit #	TBE)		Inspection	Туре	VA SWF	PΡ		Station	n Beg	j in 13525	+99	
State	VA			Inspection	n Area	Partial			Stati	on Eı	nd 13670	+00	
County	Frai	nklin		G	round	Damp			-	Temp	erature (ºF)	70.00
Municipality	N/A			W	Veather Cloudy Rain Gauge (in)			in)	0.00				
	•					•		Rain A	ccumula	tion [·]	Time (da	ys)	0.00
1. Are the appro	oved	d (stampe	d) E&S Pla	ın and PCSM P	lan pre	sent on s	site	e?					Yes
2. Are there act (If yes, notify			-	of the limits of Permitting Cod						-	>		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	I note if in:		ntained	as per t	the	plan. If o	correctiv			ded,	·
E&	&S E	BMPs		Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Vegetative Stabili	izatio	n (Perman	ent)	Acceptable									
Compost Filter So	ock		,	Acceptable									
Cleanwater Diver	sion	Pipe	,	Acceptable									
Equipment Bridge	e		,	Acceptable									
5. Site Condition	ons		•						•				
Is an unauthoriz beyond defined a photo and imm	limit	s of distur	bance res	ulting from eart	h distur	bance a	ctiv	ity or ine	-				No
Have inactive di	sturl	oed areas	(stockpile	s, final grade) b	een sta	ıbilized p	er	state rec	quiremen	its?			Yes
Are slopes 3:1 a	and g	greater sta	abilized wit	h appropriate B	MPs as	per E&	Sp	olans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete	Slide R	eport Fo	rm	1)					No

	Date/Ti	me 4/21/2022 3:41 PM	Report # 368	Report # 36848				
6. PCSM BMPs (List BMPs and note	if installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a				
picture is required.)	0		0	D-1-				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
	20701		Timo Tramo	rtopanoa				
7. Identify all remedial measures that	have been taken:	I since the previous inspection was	s conducted.					
<u> </u>								
Comments (Reference above questions as appropriate.)								
comments (Reference above question	ns as appropriate.)						
Comments (Reference above question The El Traveled and inspected all ECDs the			out.					
·	hroughout the row, n	nonitored vegetation growth through	out.					
he El Traveled and inspected all ECDs th	hroughout the row, n	nonitored vegetation growth through	out.					
The EI Traveled and inspected all ECDs the EI Traveled and inspected all ECDs the spected all stream and wetland crossing Monitored RCEs and vegetation stabilization of the EI observed a	hroughout the row, ngs, checked equipmention on spoil piles.	nonitored vegetation growth through ent bridges and protection. and owner has set up and continues t		ng operation				
The EI Traveled and inspected all ECDs the spected all stream and wetland crossing	hroughout the row, ngs, checked equipmention on spoil piles.	nonitored vegetation growth through ent bridges and protection. and owner has set up and continues t		ng operation				
The EI Traveled and inspected all ECDs the EI Traveled and inspected all ECDs the spected all stream and wetland crossing Monitored RCEs and vegetation stabilization of the EI observed a	hroughout the row, ngs, checked equipmention on spoil piles. I location where a law or the area during ins	nonitored vegetation growth through ent bridges and protection. and owner has set up and continues to spections.	o run a wood splittii	ng operation				
The EI Traveled and inspected all ECDs the spected all stream and wetland crossing Monitored RCEs and vegetation stabilization of the EI observed as the row. The EI will continue to monitor	hroughout the row, ngs, checked equipmention on spoil piles. I location where a law or the area during ins	nonitored vegetation growth through ent bridges and protection. and owner has set up and continues to spections.	o run a wood splittii	ng operation				
The EI Traveled and inspected all ECDs the spected all stream and wetland crossing Monitored RCEs and vegetation stabilization of the EI observed as the row. The EI will continue to monitor	hroughout the row, ngs, checked equipmention on spoil piles. I location where a law or the area during ins	nonitored vegetation growth through ent bridges and protection. and owner has set up and continues to spections.	o run a wood splittii	ng operation				
The EI Traveled and inspected all ECDs the spected all stream and wetland crossing Monitored RCEs and vegetation stabilization of the EI observed as the row. The EI will continue to monitor	hroughout the row, ngs, checked equipmention on spoil piles. I location where a law or the area during ins	nonitored vegetation growth through ent bridges and protection. and owner has set up and continues to spections.	o run a wood splittii	ng operation				
The EI Traveled and inspected all ECDs the spected all stream and wetland crossing Monitored RCEs and vegetation stabilization of the EI observed as the row. The EI will continue to monitor	hroughout the row, ngs, checked equipmention on spoil piles. I location where a law or the area during ins	nonitored vegetation growth through ent bridges and protection. and owner has set up and continues to spections.	o run a wood splittii	ng operation				

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.

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

AFE 1	124300138	3	Date/Time	4/21/2022 3:41 Pi	M	Report #	
			Pict	ures			
		North East Elevation 0.237/SU(I) 30.259/253 70.0537/3-0.6 m			South E	evation	
GPS L	ocation	00000		GPS Location	0000		
Field S	Station#	13533+52	Field Station#				
Pic 1	Desc.	Stream observation photo facing doduring routine inspection today.	ownstream	Pic 2 Desc.	during routine	ration photo factinspection todal at the time of its contraction to the time of its contraction.	y, no issues
		South East Elevation o 108*WW (T) = 37.197808, 79.978847 et m			West El	THE RESERVE OF THE PERSON NAMED IN	
GPS L	ocation	0000		GPS Location	0000		
Field S	Station#	13577+70		Field Station#	13580+00		
Pic 3		Photo showing area where a land of set up a wood splitting operation or		Pic 4 Desc.	inspection toda	Os along the LC ay. No environn e time of inspec	
		West Elevation 3-99 E (1) + 37.092661, 79-978247 +6 m & 385 m.			West El		
GPS L	ocation	0000		GPS Location	0000		
Field S	Station#	13580+50		Field Station#	13538+00		
Pic 5	Desc.	Vegetation observation in permane row with locust trees growing inside no environmental issues observed of increasion	e the LOD,	Pic 6 Desc.	stream crossin		both sides of cation noted. No ed at the time of

AFE 12430013	8	Date/Time	4/21/2022 3:41 PM	Л	Report #		
		Pict	ures				
South Elevation and the state of the state o			Insert image here				
			GPS Location				
Field Station#			Field Station#				
Pic 7 Desc.	Monitored clean water diversion pool area. No issues were obsertime of inspection.		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.				

AFE 124300138	}	Date/Time 4/21/2022 3:41 Pf	e 4/21/2022 3:41 PM Report #					
		Pictures						
	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.						

Moun	ita V	ain alley		Visu	ual S	Site Ins	specti	on R	epo	ort		
Project Nar	ne	H-600 Pipel	ne Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	36851		
Inspect	or	Dustin Lyon	S					Date/	Time	4/21/2022	4:16	S PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 12725-	+00	
State	VA			Inspection	Area	Partial		Stat	ion Eı	nd 12865-	+00	
County	Roa	anoke		Gr	ound	Damp			Temp	erature (º	F)	60.00
Municipality	N/A	١		We	ather	Cloudy			Rain	Gauge (i	in)	0.00
							Rain Ac	cumula	ation [*]	Time (day	s)	1.00
1. Are the appro	ove	d (stamped) 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	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	Corrective Action					rective Frame	R	Date epaired
Cleanwater Diver	sion	Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	e			Acceptable								
Erosion Control B	Blank	cet		Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Silt Fence (Filter	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabr	ic Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	3										
	limi	ts of disturb	ance res	ediment, gravel, ulting from earth Environmental Pe	disturl	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpile	es, final grade) be	een sta	ıbilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater stal	oilized wit	th appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obse	erved? (I	f yes, complete S	Slide R	eport Forn	า)					No

AFE 124300138	Date/Tir	ne 4/21/2022 4:16 PM	Report # 368	351
6. PCSM BMPs (List BMPs and not	e if installed and ma	intained as per the plan. If co	rrective action is ne	eded, a
picture is required.)				_
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Traine	Repaired
7. Identify all remedial measures th	at have been taken s	since the previous inspection v	vas conducted.	
No remedial mitigation measures beyon	nd routine ECD mainter	nance was performed in this area	since the last SWPPF	o inspection.
Comments (Reference above quest	ions as appropriate.)		
The VADEQ SWPPP Inspection was pe	erformed on this date.			
An inspection was performed from Stati well maintained. ROW that has been disvegetation. Stabilization observed appe S-EF34B, S-EF35, S-EF33, S-IJ82 and areas. Access roads RO-281, RO-281.	sturbed and is inactive ared to be adequate. S S-EF32. There were n	has been stabilized with either EC tream Crossings included in the i o issues noted at stream crossing	CB, straw mulch, or te nspection were S-EF	mporary 55, S-EF56,
No environmental issues, off-ROW sedi	ment or stream impact	s were observed during this SWP	PPP inspection.	
Note: It is a condition of National Po	ollutant Discharge Eli	mination System and Erosion	and 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

AFE 124300	138	Date/Time 4/21/2022 4:16 P	M Report #
		Pictures	
	RECTION 697, 350-00 ACCIONATION (CTT) 889, 340-10 ACCIONATION (CTT	018ECT 01	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.
Field Station		Field Station#	12729+00
Pic 1 Desc	Photo shows stream S-EF32 do from RO-280.	wn stream Pic 2 Desc.	Photo shows the ROW condition. ECDs are installed and functioning as designed.
	RECTION 137, MILEGO ACCURACY E (T) 860: 14927 BATTH WG 7735-40 HUW constituers 82927-84-8627199-8	271 12274	00; 47; 40; 94; 40
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.
Field Station	1 # 12735+00	Field Station#	12774+00
Pic 3 Desc	Photo shows the ROW condition installed and functioning as designed.		Photo shows the ROW condition. ECDs are installed and functioning as designed.
	RECTION 377.1994 ACCURACY E (T) 486.14465 BATTH WE BATTH	534 512760	Atta contitions 20/2-68-21 Atta contitions 09:16:15-64:00
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.
Field Station		Field Station#	12760+00
Pic 5 Desc	Photo shows the ROW condition installed and functioning as desi		Photo shows the ROW condition. ECDs are installed and functioning as designed.

AFE 12430013	38	Date/Time 4/21	1/2022 4:16 PM	И	Report #	
		Picture	es			
DIRECTION E (T)	137, 17841 ACCUPACY 14 Ft 0.814H MX.584 5lope drain 2222-01-21 ansilviol-04-an		01RECTION	157: 18192* 886, 14992*	ACCURACY 12 FF DATH W558# 2022-04-21 195,32-11-04:00	
GPS Location	See photo for gps location data.	GP	S Location	See photo for gp	s location dat	a.
Field Station#	12756+00	Fie	eld Station#	12744+50		
Pic 7 Desc.	Photo shows the slope drain.	Р	ic 8 Desc.	Photo shows the	bridge over S	S-EF34b.
Discriming Total	1)7, 18149		b) Pecition Su (T)	+37, 18146* -890, 14905*	ACCURACY 12 FT DATLET WG584 P P P P P P P P P P P P P	
	See photo for gps location data.			See photo for gp	s location dat	a.
Field Station#			eld Station#			
Pic 9 Desc.	Photo shows S-EF34b down stre bridge.			Photo shows S-E bridge.	EF34b upstrea	um from the
DIRECTION E (17) 12/10-72	37,392)7 ACTUMACY 15, 11 0807,14105 0ATLH W584 3822-01-21 99:55:31-01:00		01PSCT100 10/-17)	ADW conditions	2022-01-21 18:87: 50-64: 80	
GPS Location	See photo for gps location data.	GP	S Location	See photo for gp	s location dat	a.
Field Station#			eld Station#			
Pic 11 Desc.	Photo shows S-EF33 downstrear bridge.		c 12 Desc.	Photo shows the installed and fun		

AFE 124300138	3	Date/Time 4	/21/2022 4:16 PM	M Report	#
		Pictu	ires		
12773-00	#37 1764# ACCIDACY TO 11 0411#1 WASB DATE! W		DIRECTION SP (EX)	37,17450 ACCURACY 13-17 880,135471 OATL41-MASSE (Lean water outlet, 2822-64-21 Leyel spreader 16:7753-04:00	
GPS Location	See photo for gps location data.	(GPS Location	See photo for gps location	data.
Field Station#	12773+00		Field Station#	12777+00	
Pic 13 Desc.	Photo shows the ROW condition. installed and functioning as design		Pic 14 Desc.	Photo shows the clean wat level spreader.	er outlet structure,
12780-00	Num conditions		12781-40	RVW, convertions 2022-04-21 INTRODUCTIONS 2022-04-21	
GPS Location	See photo for gps location data.			See photo for gps location	data.
Field Station#	12780+00		Field Station#		
Pic 15 Desc.	Photo shows the ROW condition. installed and functioning as design		Pic 16 Desc.	Photo shows the ROW cor installed and functioning as	
01RECTION 5: (T)	000, 13819 OATH WSSA Deidge over S-1182 2022-04-71 18:78:22-04:80		11 (T)	5-1382 downstream 3823-64-21 18(20:04-45:88	
GPS Location	See photo for gps location data.	(GPS Location	See photo for gps location	data.
Field Station#	12793+00		Field Station#	12793+71	
Pic 17 Desc.	Photo shows the bridge over stream		Pic 18 Desc.	Photo shows S-IJ82 downs bridge.	stream from the

Moun	ta	ain alley		Vis	ual S	Site Ins	specti	on Re	po	rt		
Project Nan	ne	H-600 Pipe	eline Sprea	d H	Α	FE 124300)138	Sprea	ad ⊦	I-600 Pipe	line	Spread H
Contract	or	Precision			•	•		Report	t # 3	6870		
Inspect	or	Dawn Mc0	Cullough					Date/Tin	ne 4	/21/2022	6:39	PM
Permit #	ТВІ	D		Inspection	n Type	VA SWPP		Station E	Begir	n 13316+	21	
State	VA			Inspectio	n Area	Partial		Station	n End	d 13422+	00	
County	Fra	nklin		G	round	Damp		Те	mpe	rature (º	F)	51.00
Municipality	N/A	١		W	Weather Cloudy			R	Rain (Gauge (i	n)	0.00
					Rain Accumulation Time (da					ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pl	an and PCSM F	Plan 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					
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	nstalled and ma	intained	as per the	plan. If o	corrective a	actio	n is need	ed,	a picture
E8	kS I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Cleanwater Divers	sion	Berm		Acceptable								
Cleanwater Divers	sion	Pipe		Acceptable								
Equipment Bridge)			Acceptable								
Erosion Control B	lank	ket		Acceptable								
Silt Fence (Filter F	-abı	ric Fence)		Acceptable								
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable								
Vegetative Stabili	zatio	on (Tempoi	ary)	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.									No			
Have inactive dis	stur	bed areas	(stockpile	es, final grade) l	oeen sta	abilized pei	state req	uirements	?			Yes
Are slopes 3:1 a	nd	greater sta	abilized wi	th appropriate E	BMPs as	s per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

AFE 124300138	Date/Tir	me 4/21/2022 6:39 PM	Report # 368	70
6. PCSM BMPs (List BMPs and note if in	nstalled and ma	intained as per the plan. If correc	ctive action is nee	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
= 1 landit and managing managing that ha	tokon (- ' 4lie inapportion was	·	
7. Identify all remedial measures that ha	ve been taken s	Since the previous inspection was	conducted.	
Comments (Reference above questions	as appropriate.)		
A SWPPP inspection was performed from Wa	ade's Gap Road (Crossing to Cahas Mountain Road C		
No.) 13316+21 to Sta. No. 13422+00. Include S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-IJ2,				
buffer zones, or wetlands. No changes obser-	ved on the comin	ig in side of S-GH14 stream bank. Pri	ivate driveways at	Sta. No.
13317+02 and Sta. No. 13355+28 (Gun Club cattle noted between approximate Sta. No. 13	3322+00 and Sta	. No. 13330+00. Vegetation noted es		
additional environmental concerns were note	d during this insp	ection period.		
Note: It is a condition of National Pollutar	nt Discharge Eli	mination System and Erosion and	d Sediment permi	its that a

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 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

AFE 12430	00138	3	Date/Time	4/21/2022 6:39 PI	M	Report #	
			Pict	ures			
		The state of the s					
GPS Locat	tion	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Stati				Field Station#			
Pic 1 Des		Wades Gap road crossing.		Pic 2 Desc.	Private drivew Wades Gap.	ay on the going	g away side of
					Truster ST		
GPS Locat	tion	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Stati	on#	13321+00		Field Station#	13321+47		
Pic 3 Des	sc.	S-GH15, ROW stabilized, ECDs condition.	in acceptable	Pic 4 Desc.	S-GH15, ROW condition.	V stabilized, EC	Ds in acceptable
					21. THE STANKER SHIT 1 - HELL AND SECTION 1. THE S		
	-	See photo for coordinates.		GPS Location		coordinates.	
Field Stati				Field Station#			
Pic 5 Des		S-GH14, upstream, no changes r turbidity present in stream.	noted, no	Pic 6 Desc.	S-GH11, comi ECDs in accep	ng in side ROV otable condition	V stabilized, า.

AFE 124300138	3	Date/Time	4/21/2022 6:39 PM	М	Report #	
		Pict	ures			
Cotto & Time, That Apr 21.						
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#	13337+13		Field Station#	13345+50		
Pic 7 Desc.	S-GH9, ROW stabilized, ECDs in condition.	acceptable	Pic 8 Desc.	Cleanwater div acceptably.	ersion pipe func	tioning
The set of	data)		The Charles of the Ch	MATES.		
	See photo for coordinates.		GPS Location		coordinates.	
Field Station#			Field Station#			
Pic 9 Desc.	S-RR08, ROW stabilized, ECDs in condition.	n acceptable		S-RR09, ROW condition.	stabilized, ECD	s in acceptable
			A Time This April 100 This Notice of the Control of			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#	13358+64		Field Station#	13386+00		
Pic 11 Desc.	S-RR11, ROW stabilized, ECDs in condition.	n acceptable	Pic 12 Desc.	ROW stabilized	d.	

AFE 12430013	8	Date/Time 4/	/21/2022 6:39 PN	Л	Report #			
,		Pictu	tures					
The same of the sa			The second secon					
GPS Location	See photo for coordinates.	G	SPS Location	See photo for c	oordinates.			
Field Station#	13386+00	F	ield Station#	13403+00				
Pic 13 Desc.	ROW stabilized.	ı	Pic 14 Desc.	ROW stabilized	I.			
			The second secon	(ALEY)				
GPS Location	See photo for coordinates.	G	SPS Location	See photo for c	oordinates.			
Field Station#	13413+05	F	ield Station#	13415+51				
Pic 15 Desc.	S-IJ1, ROW stabilized, ECDs in a condition.		Pic 16 Desc.	Cahas Mountai	n road crossing.			
See 1. (non-Tri), Apr 2. (100-12), and a state of the sta				Insert ima	age here			
GPS Location	See photo for coordinates.	G	SPS Location					
Field Station#	13422+00	F	ield Station#					
Pic 17 Desc.	ROW stabilized.	ı	Pic 18 Desc.					

Moun	ita V	ain alley		Visu	ıal S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread I	+	Al	FE 124300)138	Spr	ead	H-600	Pipeline	e Spread H
Contract	or	Precision			•	•		Repo	ort#	36858		
Inspect	or	Norm Kitch	nen					Date/Ti	ime	4/21/2	022 1:4	8 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	i n 12	443+75	
State	VA			Inspection	Area	Partial		Statio	on En	d 12	544+06	
County	Мо	ntgomery		Gr	ound	Damp		Т	Гетр	eratu	re (ºF)	60.00
Municipality	N/A	٨		We	Weather Cloudy				Rain	Gau	ge (in)	0.00
				Rain Accun				cumulat	umulation Time (days)			
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pl	an pre	sent on 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				
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes					
E&S BMPs (is required.)	List	: BMPs and	d note if inst	alled and main	tained	as per the	e plan. If o	corrective	e actio	n is r	needed,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		Corr Time	ectiv Fran		Date Repaired
Compost Filter So	ock		A	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	A	cceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) A	cceptable								
Sump Pit			А	cceptable								
Waterbar			А	cceptable								
Waterbar End Tre	eatm	nent	А	cceptable								
Cleanwater Divers	sion	Pipe	А	cceptable								
Equipment Bridge	e		А	cceptable								
Slope Drain Pipe			A	cceptable								
5. Site Conditions												
Is an unauthorize beyond defined l a photo and imm	limi	ts of distu	bance resul	ting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	s (stockpiles	final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	served? (If y	es, complete S	Slide R	eport Form	n)					No

AFE 124300138	Date/Tir	me 4/21/2022 1:48 PM	Report # 368	050						
6. PCSM BMPs (List BMPs and note if										
picture is required.)	installed and ma	intained as per the plant if co	inective action is ne	eueu, 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	was conducted.							
No punchlist items have been added or com										
Comments (Reference above questions	s as appropriate.)									
Environmental Inspector (EI) attended the d	aily 6:30am online	inspector's "Teams" meeting.								
El performed SWPPP inspection for the sec										
inspected the following resources: S-KL32 (S-CD12b, and S-I1. Access roads observed	I included MLV-28,	and MN-278.01. No impacts or a	any other deficiencies	were						
observed at any of these resources or their and functioning properly.	corresponding buff	er zones or at the access roads.	ECDs are in satisfactor	ory condition						
Precipitation for the last 24 hours was meas	sured at 0.0". ROW	remains stable throughout the ir	nspection area.							

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.

AFE 12430013	38 Date/Time 4/21/2022 1:48 PM Report #					
		Pict	ures			
2 = -	38 NE 60 90 120 9.75 NE (T) ● 37.23094, -80.198809	St. 150	N 33	NE 85 ± 120 SE 120 O 77*NE (T) ● 37.229849, 80.201359		
GPS Location	See Above		GPS Location	See Above		
Field Station#	12445+01		Field Station#	12455+21		
Pic 1 Desc.	Overview of Waterbody S-I1. RO No erosion or sedimentation cond		Pic 2 Desc.	Overview of Waterbody S-CD12b. ECDs functional and ROW is stable.	are	
	◆ 66'NE (T) ◆ 37.22889, -80.203215			O 341*NW(T) * 37.225999, 60.201989	2. The state of th	
GPS Location	See Above		GPS Location	See Above		
Field Station#	12461+81		Field Station#	12481+00		
Pic 3 Desc.	Overview of Wetland W-KL58. Edunctional and ROW is stable.	CDs are		(reroute stationing) ROW Overview (temp stabilization). ECDs are functional and R0 stable.	oorary OW is	
300 NW 330	0 30 NE 60 0 21 N (T) ● 37.224599, 80.202164	-8-	240 W 270	300 330 NW 330 30 30 30 30 30 30 30 30 30 30 30 30	F F	
GPS Location	See Above		GPS Location	See Above		
Field Station#	12487+00		Field Station#	12486+00		
Pic 5 Desc.	(reroute stationing) ROW Overvies stabilization). ECDs are functional stable.		Pic 6 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.		



AFE 124300138	8	Date/Time	4/21/2022 1:48 PM	M Report #
		Pict	ures	
SE 150	S 210 240 77 0 213 S(1) • 37.216979, 80.197319		243 XX	350 NV 350 0 =0 NE 0 316/NW(T) = 37.216039, 80.197191
GPS Location	See Above		GPS Location	See Above
Field Station#	12515+00		Field Station#	12519+41
Pic 13 Desc.	ROW Overview (temporary stabilize ECDs are functional and ROW is s	zation). stable.	Pic 14 Desc.	Overview of Waterbody S-EF19. ECDs are functional and ROW is stable.
	○ 328 NW (T) ● 37.215091, -60.197095		Nilera I	© 347 NW(T) = 37.21/241,-80.196233
GPS Location	See Above		GPS Location	
Field Station#			Field Station#	12533+00
Pic 15 Desc.	Overview of Waterbody S-EF19. E functional and ROW is stable.	CDs are	Pic 16 Desc.	Overview of Waterbody S-EF19. ECDs are functional and ROW is stable.
NW 33B	NE 68 69 ■ 30°NE (T) ■ 37.21175, -80.195622	120	SE III	380 210 SW W 340 S00 S00 S00 S00 S00 S00 S00 S00 S00 S
GPS Location	See Above		GPS Location	See Above
Field Station#	12537+50		Field Station#	12544+06
Pic 17 Desc.	Overview of Waterbody S-EF19. E functional and ROW is stable.	CDs are	Pic 18 Desc.	ECDs are functional and Access road MN-278.01 (Yellow Finch Lane) area is stable.

Moun	ita V	ain alley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipe	line Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	36891		
Inspect	or	Jordan Da	/is					Date/	Time	4/22/2022	3:32	2 PM
Permit #	ТВГ)		Inspection	Туре	VA SWPP		Statio	n Beg	in 12119-	+17	
State	VA			Inspection	Area	Partial		Stati	ion Eı	nd 12284-	+75	
County	Mor	ntgomery		Gr	ound	Dry			Temp	erature (^c	F)	76.00
Municipality	N/A			Weather Sunny			Rain Gauge (in)			0.00		
				Rain Accumula					ation Time (days)			0.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Yes					
2. Are there act (If yes, notify			•	of the limits of d I Permitting Coo					_)		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 main	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
Compost Filter So	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blank	cet		Acceptable								
Stone Inlet Protect	ction			Acceptable								
Slope Drain Pipe				Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	ent		Acceptable								
Sump Pit				Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
5. Site Conditions												
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	ulting from earth	disturl	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpile	s, final grade) be	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

PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Other	Acceptable	Permanent water bar		
_evel Spreader	Acceptable			

Date/Time 4/22/2022 3:32 PM

Report # | 36891

Comments (Reference above questions as appropriate.)

AFE 124300138

Attended the virtual inspection meeting this morning at 6:30am then traveled to MVP-MN-276.03. Here, on this date the VA DEQ SWPPP inspection was done. From station 12284+75 to station 12119+17 the ROW was walked to evaluate that all ECDs are installed and functioning as designed along with the ROW that had been previously disturbed and is now inactive has been properly stabilized with either straw mulch, erosion control blanket or temporary or permanent vegetation.

Located within todays assisted section of the SWPPP inspection area are the following resources that were evaluated and observed along with multiple access roads.

Stream S-0011 located at station number 12196+24, Stream S-SC-21 located at station number 12192+36, Stream S-C24 located at station number 12166+47, Stream S-C25 located at station number 12163+05, Stream S-C29 located at station number 12133+12, Stream S-MM31 located at station number 12125+65, Stream S-C36 located at station number 12121+83, Stream S-C33 located at station number 12121+33, Wetland W-C5 from station 12143+59 to station 12144+47, Wetland W-C6 from station 12139+36 to station 12139+91, Wetland W-C11 from station 12122+02 to station 12123+23 and Wetland W-C12 from station 12121+29 to station 12122+14. MVP-MN-272 and MVP-MN-273.

-All areas observed and evaluated in todays inspection were found to have no environmental issues, no off ROW sediment as well as no stream or wetland impacts.

-The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning.

* During todays VA DEQ SWPPP inspection no punch list items were found.

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.

AFE 12430013	8	Date/Time 4/22/202	22 3:32 PN	M Report #	
		Pictures			
01RSC(1	0) -460, 24587* DATL# W5	6 11 384	0) (RECT) (S (4))	17, 3533 ACOM -890, 74661 DATI 510pc drais 322 510pc drais 321	ACY 14-11 PI WGSB4
GPS Location	Please see photo for details.	GPS Lo	ocation	Please see photo for details.	
Field Station#	12234+50	Field S	station#	12230+00	
Pic 1 Desc.	Photo shows stabilized ROW cor final restoration area with permal bars equipped with level spreade	nent water Pic 2	Desc.	Photo shows stone inlet prote drain pipe.	ection and slope
12232		22 4: 00	12207-	W BUY conditions 202 Hain	2-51-22 1-10-04: no
GPS Location	Please see photo for details.	GPS Lo	ocation	Please see photo for details.	
Field Station#	12232+00	Field S	Station#	12207+00	
Pic 3 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed Pic 4	2000.	Photo shows the stabilized R with water bars and that all E and are functioning as design	CDs are installed
ULRECT N (T)	860,35457 DATEN WS	5.84 22 4.40	61RECT) INE CT		AFY 13 11 11 10/32 11 11 10/32 11 11 10/32 11 11 10/32 11 11 10/32 11 11 10/32 11 12 10/32 11 13 10/32
GPS Location	Please see photo for details.	GPS Lo	ocation	Please see photo for details.	
Field Station#	12205+00		station#	12201+00	
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed Pic 6	Desc.	Photo shows the stabilized R with water bars and that all E and are functioning as design	CDs are installed

AFE 12430013	8	Date/Time 4/22/2022 3:3	4/22/2022 3:32 PM Report #		
		Pictures			
DIRECTION SU (T)	437,2550 ACCURACY 13 HT DATEN WSSE BOOK 2572 B	DIRECTION SW (77)	-17_05171 -860_35765	ACCUPACY 15-11 (pATLAT MGSS 4) 2022-01-22 (91-58) -1-02-0)	
GPS Location	Please see photo for details.	GPS Locati	on Please see p	hoto for details.	
Field Station#	12198+00	Field Station	n# 12198+64		
Pic 7 Desc.	Photo shows ECDs are installed a functioning as designed.	Pic 8 Desc		view of Stream S	3-0011.
PIRECTION E 77)	87,75504 ACMENT 1 1 889,75500 BATTM M/581 5-C21 downstream 2822-04-22 14:80:55-04:80	Station 3235-40	317-25757-1L UBB-72-5502**U	ACCURACY 20 = DATEM WISE # 2022-08-22 16:112-68-08:00	
GPS Location	Please see photo for details.	GPS Locati	on Please see p	hoto for details.	
Field Station#			n# 12175+00		
Pic 9 Desc.	Photo shows downstream view of S-C21 from equipment bridge spastream channel.		c. with water ba	the stabilized RC rs and that all EC ioning as designe	Ds are installed
Streen S-C24	37,75400*N ACCURACY 17 088736551N BATUM WSB# 2022-84-22 Station (2168-1) 2022-84-22 N 183-49-04: no	OTRECTION SE (T) Stream S-C35	5tation 12263405	ACCURATE SOURCE STATE SOURCE S	
GPS Location	Please see photo for details.		on Please see p	hoto for details.	
Field Station#			n# 12163+05		
Pic 11 Desc.	Photo shows upstream view of St from equipment bridge spanning t channel.	ream S-C24 the stream Pic 12 Des		upstream overviole of Stream S-C	ew from the 25 and its buffer

AFE 124300138	24300138 Date/Time 4/22			И	Report #	
Pictures						
DIRECTION SE (T)	37.25434*N ACCIRACY 6 DATH MS84 2902-94-22 10194:92-94:00		0185(710) E (7) Station 12156+80	17:254747N UBB-2787747N	DATEM M/S84 0.012-04-22 2022-04-22 19:07:12-04:00	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12160+00		Field Station#	12156+00		
Pic 13 Desc.	Photo shows slope drain pipe along plunge pool.	g with	Pic 14 Desc.	with water bars	ne stabilized ROs and that all EC ning as designe	Ds are installed
Station 12149+88	19.2-34-22 19.5-5-10-05-00		Wetland 9-45	Station-12244+25	2022-94-22 89:53:40-04:80	
	Please see photo for details.			Please see pho	oto for details.	
Field Station#	12148+00		Field Station#	12144+25		
Pic 15 Desc.	Photo shows stabilized ROW condit final restoration area with permaner bars equipped with level spreaders.	nt water	Pic 16 Desc.	Photo shows o	ver view of Wet	and W-C5.
Station 1215-50	37.25631*N ACCURACY 37 DATEH WGS# DATEH WGS# 2022-A-222 99.48:56-01-90		DIRECTION 主(Y)	37,755537 N IISE,277057 V	ACCURACY 28 - DATUM W0584 DATUM W0584 2022-04-22 09:44-25-04-20	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12136+50		Field Station#	12130+00		
Pic 17 Desc.	Photo shows erosion control blanke in area where Roberts Corrosion insanodes.		Pic 18 Desc.	location that wa	ewatering struct as needed for th es by Roberts C	e task of

Moun	Mountain Visual Site Inspection Report											
Project Nar	me H-600 Pipeline Spread H AFE 124300138			0138	Sp	read	H-600 Pipe	eline	Spread H			
Contract	Contractor Precision					•		Rep	ort #	36894		
Inspect	or	Bryan Cole						Date/	Time	4/22/2022	2:29) PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	Station Begin 13141+65			
State	VA			Inspection	Area	Partial		Station End 13316+21				
County	Fra	nklin		Gr	ound	Dry		Temperature (°F)			74.00	
Municipality	N/A	١		We	ather	Sunny		Rain Gauge (in)			0.00	
							Rain Ad	cumula	ation [*]	Time (day	s)	0.00
1. Are the appro	ove	d (stamped) E&	S Plan a	and PCSM PI	an pres	sent on sit	e?					Yes
2. Are there act (If yes, notify		es occurring out MVP Environm					•		-)		No
3. Is Construction followed? (If		sequence outline notify MVP Env					•			•	g	Yes
4. E&S BMPs (is required.)	(List	BMPs and note	if insta	lled and main	tained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S	BMPs	С	ompliance Level	Corrective Action					Date epaired		
Cleanwater Diver	sion	Berm	Acc	ceptable								
Compost Filter So	ock		Acc	ceptable								
Equipment Bridge	Э		Aco	ceptable								
Erosion Control B	Blanl	ket	Aco	ceptable								
Silt Fence (Reinfo	orce	Filter Fence)	Aco	ceptable								
Silt Fence (Reinfo	orce	d Filter Fabric Fei	nce) Acc	ceptable								
Slope Drain Pipe			Acc	ceptable								
Sump Pit	Sump Pit Ac		Acc	ceptable								
Waterbar Acceptable												
5. Site Conditions												
beyond defined	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.							No				
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/slide been observed? (If yes, complete Slide Report Form)							No					

AFE 124300138	Date/T	ime 4/22/2022 2:29 PM	Report # 368	36894	
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and m	aintained as per the plan. If corr	ective action is ne	eded, a	
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
Level Spreader	Acceptable				
Other	Acceptable	Permanent waterbar			
7. Identify all remedial measures that h	ave been taken	since the previous inspection wa	as conducted.		
Comments (Reference above question	s as appropriate	.)			
A SWPPP inspection was performed from M in today's inspection were streams S-D17, so ther deficiencies at the streams or their co properly. Rock Construction Entrances were 13253+00 or 13222+00. No additional main inspection.	S-D14, S-D13, S-l rresponding buffe e in good conditio	D-11, S-D10, S-D8, S-II4, and S-GH r zones. All other ECDs were in sati n. No movement or changes were o	 There were no im sfactory condition an bserved at either slip 	pacts or any and functioning o, Station	
Continuing to monitor logging operations ac S-II4 crossing. Monitoring stream II4 for imp				am from the	
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwater	provide for the o	pperation and maintenance of all	BMPs to be inspec	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.

AFE 124300138	8 Date	/Time 4/22/2022 2:29 P	M Report #		
Pictures					
			TO MEN WARM UST		
GPS Location	0	GPS Location	0		
Field Station#		Field Station#			
Pic 1 Desc.	MVP-S-D14 and Corresponding buffer z good condition	Pic 2 Desc.	ROW and ECDs In good condition and stab	le	
GPS Location	0	GPS Location	0		
Field Station#	13146+56	Field Station#	13157+22		
Pic 3 Desc.	MVP-S-D12/13 and Corresponding buffer in good condition	Pic 4 Desc.	MVP-S-D11 and Corresponding buffer zone good condition	e in	
GPS Location	0	GPS Location	0		
Field Station#		Field Station#			
Pic 5 Desc.	ROW and ECDs In good condition and s	Pic 6 Desc.	Slope drain pipe in good condition and functioning properly		

AFE 124300138	Date/T	ime 4/22/2022 2:29 P	M Report #	
Pictures				
warrefrance/commandations/comm		2 H 2007 LD 14407 CD		
GPS Location	0	GPS Location	0	
Field Station#		Field Station#		
Pic 7 Desc.	ROW and ECDs In good condition and sta	Pic 8 Desc.	ROW and ECDs In good condition and stable	
GPS Location		GPS Location		
Field Station#		Field Station#		
Pic 9 Desc.	MVP-S-D14 and Corresponding buffer zor good condition	Pic 10 Desc.	ROW and ECDs In good condition and stable	
		All the second s		
GPS Location		GPS Location		
Field Station#		Field Station#		
Pic 11 Desc.	ROW and ECDs In good condition and sta	Pic 12 Desc.	MVP-S-D10 and Corresponding buffer zone in good condition	

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		Pictures	
A SECOND TO SECO			
GPS Location		GPS Location	0
Field Station#		Field Station#	
Pic 13 Desc.	ROW and ECDs In good condition	and stable Pic 14 Desc.	ROW and ECDs In good condition and stable
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GPS Location		GPS Location	
Field Station# Pic 15 Desc.	13262+62 Flanders Road Crossing in good co	Pic 16 Desc.	13260+66 MVP-S-II4 Upstream and Corresponding buffer zone in good condition
GPS Location		GPS Location	
Field Station#		Field Station#	
Pic 17 Desc.	MVP-S-II4 Downstream and Corres buffer zone in good condition	Pic 18 Desc.	MVP-S-II4 and Corresponding buffer zone in good condition