Mour	Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	line Spread I	Η	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contract	tor Precision						Report	<b>#</b> 40	516	
Inspect	t <b>or</b> Jonathan A	ltizer					Date/Tim	<b>e</b> 8/1	1/2022 3:2 <sup>-</sup>	1 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station B	egin	12600+0	С
State	VA		Inspection	Area	Partial		Station	End	12725+0	 C
County	Roanoke		Gro	ound	Wet		Ten	npera	ature (°F)	80.00
Municipality	N/A		Wea	eather Cloudy Rain Gauge (in)			0.30			
					L	Rain Ac	Accumulation Time (days)			1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?						Yes				
2. Are there ac (If yes, notify		•	of the limits of di Permitting Coor					s?		No
				ction notes of the E&S plan set or PCSM plan set being nitting Coordinator and explain in comments.)						Yes
4. E&S BMPs ( is required.)	(List BMPs and	l note if inst	alled and main	tained	as per the	e plan. If c	corrective a	ction	is needed	l, a picture
Eł	&S BMPs		Compliance Level	Corrective Action				ctive rame	Date Repaired	
Cleanwater Diver	rsion Berm	A	cceptable							
Compost Filter Se	ock	A	cceptable							
Equipment Bridge	e	A	cceptable							
Erosion Control E	Blanket	A	cceptable							
Rock Constructio	n Entrance	A	cceptable							
Silt Fence (Reinfo	orced Filter Fab	ric Fence) A	cceptable							
Slope Drain Pipe		A	cceptable							
Sump Pit		A	cceptable							
Waterbar		A	cceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resul	Iting from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	(stockpiles	, final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	bilized with	appropriate BM	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	erved? (If y	/es, complete S	lide R	eport Forr	n)				No

<b>AFE</b> 124300138	Date/T	ime 8/1/2022 3:21 PM	<b>Report #</b> 405	516			
<ol> <li>PCSM BMPs (List BMPs and note in picture is required.)</li> </ol>	f installed and m	naintained as per the plan. If cor	rective action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Permanent slope breaker					
7. Identify all remedial measures that h	nave been taker	since the previous inspection w	as conducted.				
Comments (Reference above questions as appropriate.) The VADEQ SWPPP Inspection was performed on this date. An inspection was performed from Station 12600+00 to Station 12725+00. All ECDs observed appeared to be in compliance and well maintained. ROW that has been disturbed and is inactive has been stabilized with either ECB, straw mulch, or temporary vegetation. Stabilization observed appeared to be adequate. Stream Crossings included in the inspection were S-IJ50, S-Y13 and S-Y14. There were no issues noted at stream crossings or their corresponding buffer areas. Access roads RO-279.01 and RO-280 and Road Crossing at Honeysuckle Road were observed and no issues noted.							
There were no issues observed on this date	е.						
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the r event. Please made for BMPs sion or the impo	operation and maintenance of all list in the space provided comm as a result of the inspection. Fa sition of civil penalties. If supple	I BMPs to be inspected ents to note if repain ilure to conduct the mental monitoring i	cted on a irs or e required			

AFE 124300138	8	Date/Time	8/1/2022 3:21 PM	Report #
		Pict	ures	
UPPECT SE AT		B4	Direct. E (T	) UBB, 15683'W DATUH WUSBA
<b>GPS</b> Location	See photo		GPS Location	See photo
Field Station#	12692+00		Field Station#	12692+00
Pic 1 Desc.	Rain Gauge shows .3" of rain		Pic 2 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.
120922	Breiner		120.29-	N         NBBB, \$7651*V         DATUMY WG584           O         00
	See photo		GPS Location	
Field Station#			Field Station#	
Pic 3 Desc.	Permanent Slope Breaker is func	ctional	Pic 4 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.
34 (C	01         375, 19463 (%)         MCCMAAL           1089, 15754 (%)         0471, 19, 1945           01         109, 15754 (%)         0471, 19, 1945           02         101, 1945         101, 1945           02         101, 1945         101, 1945		Direct	D 10 1084, 17855514 1047U41 W55B4
<b>GPS Location</b>	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 5 Desc.	Waterbar is functional		Pic 6 Desc.	Sump and End Treatment are functional

AFE 124300138	8	Date/Time	8/1/2022 3:21 PM		Report #	
		Pict	ures			
DEBE2400	BLD22, BESTUR AL		DIRECTION NU (TJ)	17.19557*N 408.18903*#	ACCURACY, 5 IA DATLAH WOSBA	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12613+00		Field Station#	12613+00		
Pic 7 Desc.	Slope drain is functional		Pic 8 Desc.	Current ROW ( ECDs are func	conditions. ROV tional.	N is stable and
	Tage 1907 Tage 1907		02RECTION IM (7)	17, 1065314 UBB, 15314 W	ACCURACY 5 1 DATLAH WISSB+	
<b>GPS</b> Location	See photo		GPS Location	See photo		
Field Station#	12608+00		Field Station#	12607+00		
Pic 9 Desc.	Stone inlet protection is function	al		Current ROW ( ECDs are func	conditions. ROV tional.	N is stable and
	12, 12, 12, 12, 12, 12, 12, 12, 12, 12,		BIRECTION HI (T3)	17, 1907274 038, 1537774 038, 153774	ACCHRACY 5 * DATUM WG58*	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12639+00		Field Station#	12703+00		
Pic 11 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 12 Desc.	Current ROW ECDs are func		W is stable and

AFE 124300138	8	Date/Time	8/1/2022 3:21 PM		Report #	
		Pict	ures			
DIRECTION SE (7)	17.1005714 ИНИ, 15331914 Комску, а. в Дайнан Кабара Комску, а. в Дайнан Кабара Комску, а. в Дайнан Кабара		DIRECTION S (T))	17, 1,003614 UBB, 15351510	ACCIRACY 8 10 DATUM MISSO	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12704+00		Field Station#	12710+00		
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 14 Desc.	Current ROW ECDs are fund	conditions. RO	<i>N</i> is stable and
BRRETINGI BE (T)	17. 1683 ATM 18. 1533 BOTM 18. 153		34 FT) 22264W	37, 36947 M HBK 555243 H	DATIAN MADE	
GPS Location	See photo			See photo		
Field Station# Pic 15 Desc.	12718+00 Current ROW conditions. ROW is ECDs are functional.	s stable and	Field Station# Pic 16 Desc.		treams S-Y13 a	nd S-Y14
D/REC1100	17. 19744 *H 1989.35852*W BATLH WUSSA			17. 009114 U06.1574510		
	See photo		GPS Location			
Field Station#	12685+00		Field Station#			
Pic 17 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 18 Desc.	RCE is functio	nal	

Mour	Valle	y	Visu	ial S	Site In	specti	on Rep	or	t	
Project Nar	<b>ne</b> H-600	Pipeline Spread	н	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	e Spread H
Contract	t <b>or</b> Precisi	on			•		Report	<b>#</b> 40	500	
Inspect	t <b>or</b> Frank	Craycroft					Date/Tim	<b>e</b> 8/1	1/2022 2:14	1 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station B	egin	13415+5	
State	VA		Inspection	Area	Full		Station	End	13525+99	)
County	Franklin		Gr	ound	Wet		Ten	npera	ature (ºF)	85.00
Municipality	N/A		We	eather Cloudy Rain Gauge (in)			0.80			
			l		•	Rain Ac	n Accumulation Time (days)			1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?						Yes				
		•	of the limits of d I Permitting Coo					s?		No
	•		the construction mental Permitting			•			et being	Yes
4. E&S BMPs ( is required.)	(List BMPs	and note if in	stalled and main	tained	as per the	e plan. If o	corrective a	ction	is needec	l, a picture
E	&S BMPs		Compliance Level	Corrective Action				ctive rame	Date Repaired	
Compost Filter Se	ock		Acceptable							
Rock Constructio	n Entrance		Acceptable							
Sensitive Resour	ce Buffer		Acceptable							
Silt Fence (Filter	Fabric Fend	ce)	Acceptable							
Silt Fence (Reinfo	orce Filter F	ence)	Acceptable							
Vegetative Stabil	ization (Per	manent)	Acceptable							
Vegetative Stabil	ization (Ter	nporary)	Acceptable							
Waterbar			Acceptable							
Waterbar End Tre	eatment		Acceptable							
5. Site Conditi	ons									
beyond defined	limits of di	sturbance res	ediment, gravel, ulting from earth nvironmental Pe	distur	bance acti	ivity or ine	-			
Have inactive di	sturbed ar	eas (stockpile	s, final grade) be	een sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greate	r stabilized wit	h appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been	observed? (If	yes, complete S	Slide R	eport Forr	n)				No

AFE 124300138	Date/Ti	me 8/1/2022 2:14 PM	Report # 405	00
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If correc	tive action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Acceptable			
Other	Acceptable	Permanent waterbars throughout are		
Other	Acceptable	Permanent vegetation throughout ar		
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.	
Comments (Reference above question	s as appropriate.	)		
Conducted SWPPP inspection of ROW from excepting road approaches and adjacent al and self starters. No washing or signs of er erosion or sedimentation reaching resource signs of sediment collection.	reas. Vegetation is osion were observe es. Permanent wate	generally excellent to full with good d ed. All resource buffers in area are int erbars and level spreaders observed w	ensity of permane act and show no s were all functional	nt grasses igns of and show no
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all B ist in the space provided comment as a result of the inspection. Failu- ition of civil penalties. If suppleme	MPs to be inspects to note if repaire to conduct the ental monitoring is	cted on a irs or e required

AFE 124300138	8	Date/Time 8/1/2022 2:1	4 PM	Report #
		Pictures		
	NU N		W * W 1	80 (123751 ±12/t = 1350):
GPS Location	0	GPS Locat	<b>ion</b> 0	
Field Station#			on# 13428+00	
Pic 1 Desc.	GAS S-IJ4 Buffer zone and ECD	Pic 2 Des	Waterbar and I	evel spreader
	Ф 106°E (1) + 37 090599, 40,023467 41211 + 138691		0.11/E(1) - 27/090316 - 0	SE 5 10 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 30022477 + 12h + 1455H
GPS Location	0	GPS Locat	<b>ion</b> 0	
Field Station#		Field Stati	on# 13433+00	
Pic 3 Desc.	Sideslope vegetation	Pic 4 Des		and vegetation
Sa Contraction of the second sec	NW N N 339'NW (T) + 37.089097 -80.038256 +12h + 1514h		3 268 W (1) + 37 990249.4	
GPS Location	0	GPS Locat	<b>ion</b> 0	
Field Station#	13445+00	Field Stati	on# 13437+00	
Pic 5 Desc.	S-IJ8 Buffer zone and vegetation	Pic 6 Des	C.	

AFE 124300138	3	Date/Time 8/1/2022 2:14 PM	Report #
		Pictures	
D 14W HT D 2 2017755, 30.01771	ert image here	O 22 Few IT + 22 Use 414, 60 UT of	ert image here
GPS Location	0	GPS Location	0
Field Station#		Field Station#	
Pic 7 Desc.	Perimeter CFS	Pic 8 Desc.	Sideslope
	5 15 15 15 15 15 15 15 15 15 15 15 15 15		ert image here
GPS Location	0	GPS Location	0
Field Station#	13478+00	Field Station#	13483+00
Pic 9 Desc.	CFS	Pic 10 Desc.	Perimeter CFS
	rt image here		E boot state to
GPS Location	0	GPS Location	0
Field Station#		Field Station#	
Pic 11 Desc.	Perimeter CFS	Pic 12 Desc.	Level spreader and Sideslope CIS Cahas Mtn Rd #2

AFE 12430013	8	Date/Time	8/1/2022 2:14 PM		Report #	
		Pict	ures			
• • • • • • • • • • • • • • • • • • •	rt image here	Insert image here				
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.	CIS S-IJ10 ECDs and buffer zon	e	Pic 14 Desc.			
	Insert image here		Insert image here			
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here		Insert image here			
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

Mour	Valley		Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	a H-	600 Pipelir	ne Spread H
Contract	tor Precision						Report	<b>#</b> 40	504	
Inspect	t <b>or</b> Jordan Da	vis					Date/Tim	<b>e</b> 8/1	1/2022 3:0	5 PM
Permit #	TBD		Inspection	Туре	VA SWPP	)	Station B	egin	12005+0	0
State	VA		Inspection	Area	Partial		Station	End	12119+1	7
County	Montgomery		Gr	ound	Damp		Ter	npera	ature (°F)	78.00
Municipality	N/A		We	/eather Cloudy Rain Gauge (in)		0.10				
					Rain Accumulation Time (days)			1.00		
1. Are the appr	re the approved (stamped) E&S Plan and PCSM Plan present on site?						Yes			
2. Are there ac (If yes, notify		•	the limits of d ermitting Coo					s?		No
<ol> <li>Is Constructi followed? (If</li> </ol>			e construction ental Permitting						et being	Yes
4. E&S BMPs ( is required.)	(List BMPs and	d note if insta	alled and main	tained	as per th	e plan. If o	corrective a	tion	is needeo	l, a picture
E	&S BMPs	C	Compliance Level		Correcti	ve Action			ective Date Frame Repaire	
Compost Filter Se	ock	Co	mmunication	Repair	holes in pe	erimeter CF	S	8/1		/1/2022
Cleanwater Diver	rsion Berm	Ac	ceptable							
Cleanwater Diver	rsion Pipe	Ac	ceptable							
Plunge Pool		Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fend	ce) Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Vegetative Stabil	ization (Permar	nent) Ac	ceptable							
Waterbar		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport Forr	n)				No

AFE 124300138	Date/Ti	<b>me</b> 8/1/2022 3:05 PM	Report # 405	04		
6. PCSM BMPs (List BMPs and note if	finstalled and ma	aintained as per the plan. If correc	tive action is nee	eded, a		
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
Other	Acceptable	Permanent waterbar				
Level Spreader	Acceptable					
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.			
Comments (Reference above question	s as appropriate.	)				
Attended morning virtual conference call for inspection was preformed on this date. From evaluate that all ECDs are installed and fur now inactive has been properly stabilized w which appeared to be adequate. - Final result of all areas observed and eval	m station 12005+0 actioning as design /ith either straw mu	0 to station 12119+17 the ROW was ed along with the ROW that had beer Ilch, erosion control blanket or tempo	walked to a previously disturb rary or permanent	ed and is vegetation. In		
issues, no off ROW sediment as well as no - The ECDs observed today appeared to be are still functioning.	stream or wetland e installed and fund	impacts. ctioning as designed. Some of the EC	Ds are showing so			
<ul> <li>Located within todays SWPPP inspection area are the following resources that were evaluated and observed.</li> <li>Stream S-SG36 located at station number 12008+53.</li> <li>Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51.</li> <li>Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75.</li> <li>Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56.</li> <li>Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57.</li> <li>Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23.</li> <li>Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05.</li> </ul>						
* One punch list item was found and resolve station 12093+00 to station 12094+00.	ed during todays V	A DEQ SWPPP inspection. Repair he	oles in perimeter C	FS from		
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form m	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all B ist in the space provided commen as a result of the inspection. Failu ition of civil penalties. If suppleme	MPs to be inspect ts to note if repain tre to conduct the cental monitoring is	cted on a rs or required		

AFE 12430013	8	Date/Time	8/1/2022 3:05 PM	Report #
		Pict	ures	
	210 240 270 30 © 248°SW(T) * 37.269422, 60.313374		SE 150 4-1	S 15 0 210 SW 240 W 250 300
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12005+00		Field Station#	12007+00
Pic 1 Desc.	Photo shows current stabilized R conditions along with stabilized to the perimeter of the ROW.		Pic 2 Desc.	Photo shows stabilized ROW conditions along with P1 silt fence installed around a segregated topsoil pile.
240 3	W 300 NW N 270 300 330 0	30	NE 60	E 120 SE S 30 120 150 150 210
	• 308'NW (T) * 37 24604ti -60.313779			• 124'SE (T) • 37.267287, -B0.313101
GPS Location				Please see photo for details.
Field Station#		0.000 (	Field Station#	
Pic 3 Desc.	Photo shows overview of Stream the permanent restoration area o away side.	n the going	Pic 4 Desc.	Photo shows overview of Stream S-G38, it's buffer zone and the equipment bridge that spans the stream channel.
SW 240	W 300 330 		SW 24	0 Y70 300 X0V 330 0 0 283'W (T) 32 2040672-80.302'102 0 283'W (T) 432 2040672-80.302'102 0 0 40 40 40 40 40 40 40 40 40 40 40 40
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12031+51		Field Station#	12035+11
Pic 5 Desc.	Photo shows equipment bridge c spans over the stream channel o S-G39 looking towards the comir	f Stream	Pic 6 Desc.	LatitPhoto shows overview of Stream S-G40, it's buffer zone and the equipment bridge that spans the stream channel.

AFE 124300138	124300138 Date/Tim		5 PM Report #
		Pictures	
210 SW RAD	C 290'W (T) * 37 264742, 80.306747	N BE	C 127'5E (T) * 37.264772-60.306747
GPS Location	Please see photo for details.	GPS Locati	tion Please see photo for details.
Field Station#	· · · · · · · · · · · · · · · · · · ·	Field Statio	ion# 12045+00
Pic 7 Desc.	Photo shows equipment bridge spa stream channel for Stream S-PP23 installed ECDs functioning as desig	nning the and <b>Pic 8 Desc</b>	Photo shows the stabilized ROW conditions
	■ 210°S (T) * 37.253591, 80.297812		Patler: 12876+95         2022-0-07           Patler: 12876+95         2022-0-07
GPS Location	Please see photo for details.	GPS Locati	tion Please see photo for details.
Field Station#	12071+80	Field Statio	ion# 12076+95
Pic 9 Desc.	Photo shows where MVP-MN-270s meets the stabilized ROW.	RCE Pic 10 Des	Photo shows overview of Stream S-MM15 and its buffer some from the coming in side.
DIRECTION E (T)	17,25598*W UBE,25935W CALLH W6584	Dipection W (1)	
GPS Location	Please see photo for details.	GPS Locati	
Field Station#	12081+00	Field Statio	ion# 12094+00
Pic 11 Desc.	Photo shows todays stabilized ROV conditions and staged pipe.	V Pic 12 Des	Photo shows environmental crew resolving todays punch list item of repairing perimeter CFS.

AFE 124300138	<b>FE</b> 124300138 <b>Date/Time</b>		8/1/2022 3:05 PM	Report #
		Pict	ures	
DIRECTION INE 473	<u>31. 25886 н</u> <u>408. 289-11 м</u> <u>6,1111 мс58</u> <u>6,111 мс58</u> <u>6,111 мс58</u> <u>6,111 мс58</u>		BREGOLON IN 150	StatLon 12107-55
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12098+44		Field Station#	12101+57
Pic 13 Desc.	Photo shows overview of Stream S its buffer zone from the coming in s standing on cut bank.		Pic 14 Desc.	Photo shows upstream view of Stream S-MM11 from the equipment bridge spanning the stream channel.
OTRE (114)	CATURE VESSE CATURE VESSE CA			На. 34544 гМ         Ассалими и вод.           DBBD. 255570 гм         В. 2000 гм           С. 2000 гм         В. 2000 гм <t< th=""></t<>
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12101+57		Field Station#	12109+00
Pic 15 Desc.	Photo shows overview of Stream S buffer zone and environmental crev back from resolving punch list item	w walking	Pic 16 Desc.	Photo shows Wetland W-F9-PFO that is next to Stream S-F15.
Bireani S-F15A/B	ЦПР. 2254774 ШПР. 2254774 ВАСНАКУ, АР. с ВАСНАКУ, АР. С		DIRECTION INT (4)	1787251W ИВР. 783280 W ИВР. 783280 W
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12112+13		Field Station#	12118+00
Pic 17 Desc.	Photo shows overview of Stream S and its buffer zone while standing o water diversion on the going away	on the clean	Pic 18 Desc.	Phot shows current stabilized ROW conditions with both the permanent restoration area as well as temporary stabilization area.

Mour		alley		Visu	al S	Sit	e In	specti	on R	ерс	ort		
Project Na	me I	I-600 Pipeline S	pread H		Α	FE	12430	0138	Spr	read	H-600 Pi	peline	e Spread H
Contract	tor F	Precision							Repo	ort #	40505		
Inspect	tor	Joe Scott							Date/T	ime	8/1/2022	3:25	PM
Permit #	TBC	)		Inspection	Туре	VA	SWPF	)	Station	n Beg	<b>jin</b> 1286	5+00	
State	VA			Inspection	ion Area Partial Station End 13024+0				4+00				
County	Roa	noke		Gro	round Damp Temperature (°F				(ºF)	77.00			
Municipality	N/A			Wea	ather	Clo	udy			Rair	n Gauge	(in)	0.00
								Rain Ac	cumula	cumulation Time (days)			3.00
1. Are the appr	oved	I (stamped) E&	S Plan	and PCSM Pla	an pre	sen	t on si	te?					Yes
2. Are there ac (If yes, notify		es occurring ou MVP Environm								•	?		No
3. Is Constructi followed? (If		equence outlin notify MVP Env						•		•		ing	Yes
4. E&S BMPs is required.)	(List	BMPs and note			tained	as	per th	e plan. If o	corrective			eded,	, a picture
E	&S B	SMPs	C	compliance Level		Co	orrecti	ve Action			rective Frame	R	Date Repaired
Cleanwater Diver	rsion	Berm	Ace	ceptable									
Cleanwater Diver	rsion	Pipe	Ace	ceptable									
Plunge Pool			Ace	ceptable									
Rock Filter Outle	t		Ace	ceptable									
Waterbar			Aco	ceptable									
Waterbar End Tre	eatm	ent	Aco	ceptable									
Sump Pit			Aco	ceptable									
Slope Drain Pipe	1		Ace	ceptable									
Compost Filter S	ock		Ace	ceptable									
5. Site Conditi	ions												
ls an unauthoriz beyond defined a photo and imr	limit	s of disturbanc	e resulti	ng from earth	distur	ban	ce act	ivity or ine	-				No
Have inactive di	isturk	bed areas (stoc	kpiles, f	final grade) be	en sta	abiliz	zed pe	er state rec	luiremen	its?			Yes
Are slopes 3:1 a	and g	reater stabilize	ed with a	appropriate BN	/IPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide	been observed	d? (If ye	s, complete S	lide R	еро	rt For	m)					No

AFE 124300138	Date/Ti	i <b>me</b> 8/1/2022 3:25 PM	Report # 405	505
6. PCSM BMPs (List BMPs and note i	f installed and ma	aintained as per the plan. If cor	rective action is ne	eded, a
picture is required.)				-
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level			Repaired
Level Spreader	Acceptable			
Other	Acceptable	Dermonant Clana Bracker		
Other	Acceptable	Permanent Slope Breaker		
7. Identify all remedial measures that I	ave been taken	since the previous inspection w	as conducted	
Equipment mats at Bottom Creek road wer				d with straw
mulch. CFS along access road RO-286 wa				
Comments (Reference above question	is as appropriate.	.)		
Attended the 6:30am MVP virtual inspection total. 0.0" total precipitation accumulation.				
Included in today's inspection were stream	s S-ST9B, S-KL55,	, S-IJ12, S-EF44, S-IJ43, S-Z16, S	Z17, S-Y7, S-Y8, S-	Y9, S-Q20,
S-KL4, wetlands W-EF86, W-KL48, W-KL4 and RO-288 and road crossings at Bottom				
throughout the area remain in place and fu	nctional. No signs	of erosion or sedimentation observe	ed. All disturbed porti	ions of the
ROW have been stabilized with EarthGuar issues or impacts were found throughout the		aw mulch, temporary or permanent	vegetation. No maini	enance
	,, <u>,</u>			
<b>Note:</b> It is a condition of National Pollut	-	-	•	
maintenance program be conducted to weekly basis and after each stormwate	•	•		
replacement are needed or have been	made for BMPs a	as a result of the inspection. Fa	ilure to conduct the	e required
inspection may result in permit suspens				s required
as part of a permit condition this form r	nay be used to m	neet those monitoring requireme	nts.	

AFE	124300138	8	Date/Time	8/1/2022 3:25 PM	Report #	
				ures		
FR-289	e: 37,12330 de: 80.120 on: 2570.31 y: 12.5 ft 8-01-2022 0 9 Y Road Rain	16 1934 ±13 ft 17:54 AM		Latitude: 30.1250 Longitude: 80.12 Elevation: 2625.33 Accuracy: 12.5 ft Time: 08-01-2022 ( 13024+00 CIS:of FR-289	8.443 t D8:26 AM	
GPS L	ocation	See pic.		GPS Location	See pic.	
Field	Station#	13033+59		Field Station#	13024+00	
Pic 1	Desc.	0.0" total precipitation.		Pic 2 Desc.	Upstream side of stream S-G2	4 from the CIS.
Ac action of the second	FR-289			tatitude: 37.12560 Longitude: 20.122 Elevation 27.931 Accuracy 44.11 Time: 08-01-202 13015+00 GAS of the BRP mot	El cortway	
GPS L	ocation	See pic.		<b>GPS</b> Location	See pic.	
Field	Station#	13024+00		Field Station#	13015+00	
Pic 3	B Desc.	Current ROW conditions.		Pic 4 Desc.	Current ROW conditions.	
CCU-SC Time 0 12995+0 GAS of	dt - 2041 y 12.5 1 - 202 0 US-221			CAS of US-221		
GPS L	ocation	See pic.		GPS Location	See pic.	
Field	Station#	12995+00		Field Station#	12995+00	
Pic 5	o Desc.	Current ROW conditions.		Pic 6 Desc.	Current ROW conditions.	

<b>AFE</b> 1243	300138	Date/Time 8/1/2022 3:25 PM	A Report #
		Pictures	
Latitude: 37 Longitudes 2 Elevation: 2 Accuracy: 12 Time: 08-01- 12975+00 GAS of R0-281	190262 80 136732 711:58114 FC 8 ft 2022 09:20 AN 8	Latitude: 37.1314 Longitude: 80.13 Elevation: 2640.65 Accuracy: 12:5 ft Time: 08-01-2022 ( 12974+29 Access Road R0-28 Stream S-KL4	
GPS Loca	tion See pic.	GPS Location	See pic.
Field Stat	ion# 120975+00	Field Station#	
Pic 7 Des	Current ROW conditions.	Pic 8 Desc.	Stream S-KL4 at RO-288.
creas Road Stream S-Q20	RD-288	Land Sub 37, 1367 Universide - 80, 121 Stevation: 2616, 85 Adotte 40, 26, 6 ft Trime: 08-01-2022 T2957+38 Accused: R0-28 Stream S-215	
GPS Loca	tion See pic.	GPS Location	See pic.
Field Stat	ion# 12974+29	Field Station#	
Pic 9 Des	Stream S-Q20 at RO-288. sc.	Pic 10 Desc.	Stream S-Z16 at RO-288.
Stream 5-217	re-287 re-297 re	Latitude: 37,194         Longitude: 50,13         Longitude: 50,13	
	ion# 12957+38	Field Station#	
Pic 11 De	Stream S-Z17 at RO-288.	Pic 12 Desc.	Downstream side of stream S-Y7.

AFE	124300138	3	Date/Time	8/1/2022 3:25 PM	Report #			
				ctures				
Accurac Time: 0 12958+5				Latitude: 37,13489 Longitude: -80,137 Elevation: 2662.65 Accuracy: 29.2 ft Time: 08-01-2022 1 12956+00 CIS of R0-287				
GPS I	_ocation	See pic.		GPS Location	See pic.			
Field	Station#	12958+50		Field Station#	12956+00			
Pic 1	3 Desc.	Downstream side of stream S-Y8	3.	Pic 14 Desc.	Current ROW conditions.			
Latitud Longitu Elevati Accurac Time: 0 (2925+0 GAS of Stream	de80.138 on: 2613.45 y: 16.1 ft 8-01-2022 0 0 R0-286	414 ±24 ft		2010-00 C151-07 R0-286				
GPS I	ocation	See pic.		GPS Location	See pic.			
Field	Station#	12925+00		Field Station#	12915+00			
Pic 1	5 Desc.	Stream crossing S-EF44 from the	e GAS.	Pic 16 Desc.	Current ROW conditions.			
Labs Lone Elet Accul Time 12868+0 GAS of Stream Wetland	0 Bottom Cree S-ST98 W-EF86	Al2 ft 2:37 PH k Road		Time: 08-01-2022 0 12866+00 CIS-of Bottom Cree	and the second sec			
GPS I	ocation	See pic.	In All the same little and the	GPS Location	See pic.			
Field	Station#	12868+00		Field Station#	12866+00			
Pic 1	7 Desc.	Stream S-ST9B and wetland W-E	EF86 from the	Pic 18 Desc.	Bare soils left after mats were removed was stabilized immediately last week.			

Mour	Vall	ey		Visu	ial S	Site In	าร	pecti	on R	ерс	ort	1		
Project Nar	<b>ne</b> H-600	0 Pipeline Spre	ead H		Α	FE 1243	001	38	Sp	read	H-6	00 Pipe	line	Spread H
Contract	t <b>or</b> Precis	sion							Rep	ort #	405	685		
Inspect	t <b>or</b> Frank	< Craycroft							Date/	Гime	8/2	/2022 2:	46 F	PM
Permit #	TBD			nspection	Туре	VA SWP	Р		Statio	n Beg	gin	13525+	99	
State	VA			Inspection	Area	Full			Stati	Station End 13670+00			00	
County	Franklin			Gro	ound	Damp				Temp	pera	ture (°l	F) :	90.00
Municipality	N/A			Wea	ather	Sunny				Rain Gauge (in)			n) (	0.00
							Τ	Rain Ac	cumula	ation	Tim	e (day	s)	1.00
1. Are the appr	oved (sta	amped) E&S F	Plan an	d PCSM Pla	an pre	sent on s	site	?						Yes
2. Are there act (If yes, notify		curring outsic Environmen								•	?			No
3. Is Constructi followed? (If	•	ence outlined y MVP Enviro						•		•		et being	I	Yes
4. E&S BMPs ( is required.)	(List BMP	's and note if	installe	d and main	tained	as per tl	he	plan. If o	orrectiv	e acti	on i	s neede	ed,	a picture
	&S BMP	5	Со	mpliance	Corrective Action						Date			
20		3		Level		Ouncer				Time	e Fr	ame	Re	epaired
Compost Filter So	ock		Acce	otable										
Rock Constructio	n Entranc	e	Acce	otable										
Sensitive Resour	ce Buffer		Acce	otable										
Silt Fence (Filter	Fabric Fe	nce)	Acce	otable										
Silt Fence (Reinfo	orce Filter	Fence)	Acce	otable										
Sump Pit			Acce	otable										
Vegetative Stabil	ization (Pe	ermanent)	Acce	otable										
Vegetative Stabil	ization (Te	emporary)	Acce	otable										
Waterbar			Acce	otable										
5. Site Conditi	ons													
Is an unauthoriz beyond defined a photo and imn	limits of	disturbance re	esulting	from earth	distur	bance ac	tivi	ity or ine	-					No
Have inactive di	sturbed a	areas (stockp	iles, fin	al grade) be	en sta	abilized p	er	state req	uiremer	nts?				Yes
Are slopes 3:1 a	and great	er stabilized v	with app	propriate BN	/IPs as	s per E&S	S pl	lans?						Yes
Has a new slip/s	slide beer	n observed?	(If yes,	complete S	lide R	eport Foi	rm)	)					Ī	No

<b>AFE</b> 124300138	Date/Ti	me 8/2/2022 2:46 PM	Report # 40585					
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If correc	tive action is nee	eded, a				
picture is required.)	Compliance		Corrective	Date				
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Permanent vegetation throughout ar						
Other	Acceptable	Permanent waterbars throughout are						
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.					
		•						
Comments (Reference above questions as appropriate.) Conducted SWPPP inspection of ROW from MVP-FR-294 to Spread H/l break on GAS Leaning Oak Rd. Area is fully vegetated except at road approaches and resources which have not been installed yet. Vegetation generally has good to excellent stand of perennial grasses. All resource buffers in area are stable and show no signs of sedimentation from ROW. All perimeter ECDs observed were functional and in good condition. Waterbars and level spreaders inspected are functioning properly and show no signs of sediment buildup or discharge. No signs of erosion or washing were observed.								
<b>Note:</b> 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	3	Date/Time	8/2/2022 2:46 PM	Report #
· · ·		Pict	ures	
			N	NE 32°E(TT) = 37.091264 - 79.992281 a 12h a 11748
<b>GPS</b> Location	0		<b>GPS</b> Location	0
Field Station#			Field Station#	13538+00
Pic 1 Desc.	CIS S-II8 Buffer zone CFS		Pic 2 Desc.	CIS S-II7
	14 NE (T) - 37,091302-79,990709±12ft + 11554			0 290°W(T) + 37 091535. 79 987077 1128 + 114
GPS Location	0		GPS Location	0
Field Station#	13543+50		Field Station#	13550+50
Pic 3 Desc.	GAS S-II9 Bank vegetation		Pic 4 Desc.	CIS S-II11 Buffer zone vegetation
GPS Location	0		GPS Location	0
Field Station#	13560+00		Field Station#	13560+00
Pic 5 Desc.	Sideslope vegetation		Pic 6 Desc.	Perimeter CFS

AFE 124300138	8	Date/Time	8/2/2022 2:46 PM		Report #	
		Pict	ures			
0 260 <sup>-</sup> /W (T) - 0	37,092258.799.983595.1121r 11.131		O 224*9W(T)+	50/ 17.09236679.980034.4	W	
<b>GPS</b> Location	0		<b>GPS</b> Location	0		
Field Station#	13564+00		Field Station#	13566+50		
Pic 7 Desc.	GAS Bethlehem Rd Vegetation		Pic 8 Desc.	GAS W-GH2 C	CFS and buffer zone	
0 299'W (T) + 1	NW N 37.092837, 799/80596 4120 A 11790			ert im	age here	
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 9 Desc.	Dry swale vegetation and Silt fen	ce	Pic 10 Desc.	GAS S-II6 Peri	imeter CFS	
G 127 E (1) + 37 390 151, 79 971	rt image here		O 717NE (T) + 3	7.09589, 79.9622 b at	SE IN TITUT ATTACTOR	
GPS Location			GPS Location			
Field Station#			Field Station#		atation	
Pic 11 Desc.	Vegetation		Pic 12 Desc.	Sideslope veg	etation	

AFE 124300138	3	Date/Time 8/2/2022 2:46 PM	Report #
·		Pictures	
0.249-5W (7) + 57 (3905)4, 79 964	ert image here		
GPS Location	0	GPS Location	0
Field Station#	13633+00	Field Station#	13642+00
Pic 13 Desc.	Hillside vegetation	Pic 14 Desc.	CIS S-E28 Vegetation and silt fence
	rt image here	O 222:SW (T) *	TY, DB0939, -79, 95571 +1 2/1 + 10551
GPS Location	0	GPS Location	0
Field Station#	13650+00	Field Station#	13660+00
Pic 15 Desc.	Perimeter CFS	Pic 16 Desc.	GAS S-GH3 ECDs
	Insert image here		Insert image here
<b>GPS</b> Location		GPS Location	
Field Station#		Field Station#	
Pic 17 Desc.		Pic 18 Desc.	

Mour		alley		Visu	ial S	Sit	e In	specti	on Re	ерс	ort			
Project Nar	me	H-600 Pipel	ine Spread H	ł	Α	FE	12430	0138	Spr	ead	H-60	0 Pipeli	ne S	Spread H
Contract	tor	Precision							Repo	ort #	4056	4		
Inspect	tor	Jordan Dav	is						Date/T	ime	8/2/2	022 3:3	80 PN	M
Permit #	тв	)		Inspection	Туре	VA	SWPP	1	Station	n Beg	jin 1	2284+7	'5	
State	VA			Inspection	Area	Pa	rtial		Statio	on Ei	nd 1	2443+7	'5	
County	Mor	ntgomery		Gr	ound	Dry	/		Т	Temp	erat	ure (ºF	) 87	7.00
Municipality	N/A			We	ather	Su	nny			Rair	n Gai	uge (in	<b>)</b> 0.	.00
						-		Rain Ac	cumula	tion	Time	days	<b>)</b> 0.	.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							te?						Yes	
2. Are there act (If yes, notify			•	f the limits of d Permitting Coor						rings?	?			No
3. Is Constructi followed? (If		•		e construction ental Permitting						•		being		Yes
4. E&S BMPs ( is required.)	(List	BMPs and	note if inst	alled and main	tained	as	per th	e plan. If o	corrective	e acti	on is	neede	d, a	picture
E	&S E	BMPs		Compliance Level	Corrective Action					CorrectiveTime FrameR				Date Daired
Erosion Control E	Blank	et	Ad	cceptable										
Equipment Bridge	e		Ad	cceptable										
Slope Drain Pipe			Ad	cceptable										
Stone Inlet Prote	ction		Ad	cceptable										
Plunge Pool			Ad	cceptable										
Rock Constructio	n En	trance	Ad	cceptable										
Sensitive Resour	ce B	uffer	Ad	cceptable										
Vegetative Stabil	izatio	on (Tempora	ary) Ao	cceptable										
Silt Fence (Filter	Fabr	ic Fence)	Ad	cceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limit	s of disturk	bance resul	ting from earth	distur	ban	ce act	ivity or ine						No
Have inactive di	isturl	oed areas	(stockpiles,	final grade) be	en sta	abiliz	zed pe	r state req	uirement	ts?				Yes
Are slopes 3:1 a	and g	greater sta	bilized with	appropriate BN	/IPs as	s pe	r E&S	plans?						Yes
Has a new slip/s	slide	been obse	erved? (If y	es, complete S	lide R	еро	ort Forr	n)						No

AFE 124300138	Date/Ti	me 8/2/2022 3:30 PM	Report # 405	564							
•	SSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a ture is required.)           PCSM BMPs         Compliance Level         Corrective Action         Corrective Time Frame         Date Repaire           PCSM BMPs         Compliance Level         Corrective Action         Corrective Time Frame         Date           Image: State										
	Compliance		Corrective	Date							
PCSM BMPs		Corrective Action		Repaired							
7. Identify all remedial measures that h	nave been taken	since the previous inspection w	as conducted.								
A total of (1) remedial measure since the last	st VA DEQ SWPPI	P inspection was found as resolve	d during todays VA D	EQ SWPPP							
inspection. This consisted of removing a fal	len tree off of SSF	at station 12305+00.									
Comments (Reference above questions	s as appropriate.	)									
				Q SWPPP							
				bed and is							
now inactive has been properly stabilized w which appeared to be adequate.	vith either straw mu	lch, erosion control blanket or tem	porary or permanent	vegetation. In							
	ustad in todays inc	naction were found to be in comp	ianaa and hava na ar	vironmontol							
			lance and have no er	Mionmental							
- The ECDs observed today appeared to be	e installed and fund	tioning as designed. Some of the	ECDs are showing sc	me wear but							
are still functioning.			C C								
- E.I. observed environmental crew maintair	ning MVP-MN-276	.03 along with the ECDs installed a	along the perimeter.								
	area are the follow	ing resources and other access ro	ads that were evalua	ted and							
observed. Stream S-0016 located at station 12374+16	6 - Stream S-NN19	located at 12380+04 - Stream S-N	N16 located at static	on 12435+16.							
* No punch list items found during todays V	A DEQ SWPPP In:	spection.									
<b>Note:</b> It is a condition of National Pollut	-	-	•								
maintenance program be conducted to weekly basis and after each stormwater	•										
replacement are needed or have been i	made for BMPs a	as a result of the inspection. Fa	ailure to conduct the	e required							
inspection may result in permit suspens as part of a permit condition this form m				s required							
as part of a pormit condition this form if	iay be used to III	columbia monitoring requireme	1110.								

<b>AFE</b> 1243001	38	Date/Time	8/2/2022 3:30 PM		Report #	
		Pict	ures			
	Stotsor 12255-50			CM 37:256 IBE:22 299+88	523"11 ACCU 645"14 DAT	RACY 5 * At MOSB4 2-00-02 M 30-05: 60
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	<b>12285+50</b>		Field Station#			
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 2 Desc.		s and that all E	OW conditions CDs are installed ned.
Station	19774-24794	2	Statio# 12	335-441	And the second se	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto 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.		s and that all E	OW conditions CDs are installed ned.
Station	10:23:23-04		Stotion 22	511-60	295 TH ACCU AND TH ACCU AND TH ACCU AND TH ACCU AND TH	Art Missa 11 Missa 21-43-42 149-45: 80
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12341+00		Field Station#			
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 6 Desc.		s and that all E	OW conditions CDs are installed ned.

AFE 124300138	8	Date/Time	8/2/2022 3:30 PM		Report #	
		Pict	ures			
Crection Su (T) Station 12364-80	<u>ат№22-е%-е2</u> 10-22-е%-е2 10-33-22-е%-е2		BERETTON BE (7)	37.248611W 1084.236477W	ACCURACY 200 * DATA4 WG84	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	22364+00		Field Station#	12367+00		
Pic 7 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed		with water bars	ne stabilized ROW s and that all ECD pning as designed	s are installed
Station 12269-88	P22-e3-e3 B23-t3-e3-b0		12074-15	6-075	Brazza, esté sa M	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12369+00		Field Station#	12374+16		
Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed		Photo shows o the coming in s		n S-0016 from
SU TOP	32-241 85 M MERE 2537000 ATT W1458H ATT W55H ATT W55		12382-40	97, 24364 (*1) UBB 22655270 Equipment bridge	ACCIPACY 5 * DATIAN MOSB-	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12380+04		Field Station#	12382+00		
Pic 11 Desc.	Photo shows downstream view o S-NN19 from the equipment brid the stream channel.		Pic 12 Desc.	Photo shows e lying clean wat	equipment bridge : ter drainage featu	spanning low re.

AFE 12430013	8	Date/Time	8/2/2022 3:30 PM		Report #	
		Pictu	ures			
0(Recrudu) SSE (T))	16-24-33 л <sup>2</sup> н Валан жара Сомональная сомональная со В мака сомональная сомональная сомональная сомональная сомональная сомональная сомональная сомональная сомональн		DIRECTION Nº 473	17.24122**	DZ2/32, 9:44621 74	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#			
Pic 13 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed		with water bars	he stabilized RO s and that all EC oning as designe	Ds are installed
DIRECTION	27. 2399047M ACCURATY 5.4 DATLAH MOSBA		2217440	37,73786*11 1682,199931*U		
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#			
Pic 15 Desc.	Photo shows clean water diversion equipped with stone inlet protection		Pic 16 Desc.	with water bars	he stabilized RO s and that all EC pning as designe	Ds are installed
07Re (1170) - N (17) - O (1 - 2) - O (1 -	12.23227 M HSB.55937 M BATUM MUSH F1 F1 F1 F1 F1 F1 F1 F1 F1 F1		HIRECTTON SU (T)	Station 12284-15	Accidence 28 ho	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12435+50		Field Station#	•		
Pic 17 Desc.	Photo shows overview of Stream the going away side.	S-NN16 from		Photo shows e MVP-MN-276.0 on the perimet	environmental cre 03 along with the er.	ew maintaining ECDs installed

Mour		alley	Visu	ual S	Sit	e In	specti	on R	epo	ort		
Project Nar	me H	-600 Pipeline Sprea	d H	A	FE	12430	0138	Sp	read	H-600 Pip	eline	e Spread H
Contract	tor P	recision		•				Rep	ort #	40555		
Inspect	tor J	pe Scott						Date/	Time	8/2/2022	4:35	PM
Permit #	TBD		Inspection	Туре	VA	SWPF	þ	Statio	n Beg	<b>jin</b> 13024	+00	
State	VA		Inspection	Area	Pa	rtial		Stat	ion E	nd 13141	+65	
County	Fran	klin	Gr	ound	Dry	/			Temp	erature (	°F)	82.00
Municipality	N/A		We	ather	Su	nny			Rair	Gauge (	(in)	0.00
							Rain Ac	cumula	ation	Time (da	ys)	1.00
1. Are the appr	oved	(stamped) E&S PI	an and PCSM PI	an pre	esen	t on si	te?					Yes
		s occurring outside MVP Environmenta							•	?		No
followed? (If	No, r	equence outlined in otify MVP Environ	mental Permitting	g Coo	rdina	ator ar	nd explain	in comm	nents.	)		Yes
4. E&S BMPs ( is required.)	(List E	3MPs and note if ir	nstalled and main	itaineo	d as	per th	e plan. If o	correctiv	/e acti	on is nee	ded,	a picture
Eł	&S BI	MPs	Compliance Level	Corrective Action					Corrective Time Frame R			Date epaired
Waterbar End Tre	eatme	nt	Acceptable									
Waterbar			Acceptable									
Sump Pit			Acceptable									
Silt Fence (Filter	Fabrio	: Fence)	Acceptable									
Silt Fence (Reinfo	orced	Filter Fabric Fence)	Acceptable									
Compost Filter Se	ock		Acceptable									
Slope Drain Pipe	•		Acceptable									
Vegetative Stabil	lizatior	n (Temporary)	Acceptable									
Vegetative Stabil	lizatior	n (Permanent)	Acceptable									
5. Site Conditi	ions											
beyond defined	limits	scharge (such as s of disturbance res tely contact MVP I	sulting from earth	distu	rban	ce act	tivity or ine	-				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?										Yes		
Are slopes 3:1 a	and gi	eater stabilized wi	th appropriate BN	MPs a	s pe	r E&S	plans?					Yes
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans? Has a new slip/slide been observed? (If yes, complete Slide Report Form)										No		

<b>AFE</b> 124300138	Date/	Time 8/2/2022 4:35 PM	<b>Report #</b> 405	555						
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and n	naintained as per the plan. If cor	rective action is nee	eded, a						
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
Level Spreader	Acceptable									
Other	Acceptable	Permanent Slope Breaker								
7. Identify all remedial measures that h	nave been taker	n since the previous inspection w	as conducted.							
<b>Comments</b> (Reference above question			rted the rainfall accur	nulation total						
Attended the 6:30am virtual MVP inspection meeting. Traveled to access road FR-289 and reported the rainfall accumulation total from the rain gauge for Callaway Road. 0.0" total precipitation. 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, and S-D17/14, wetlands: W-ST2, W-RR3, W-RR4 and W-EF3 access roads: FR-289, FR-290, FR-291, and FR-292. The ROW remains stabilized with temporary or permanent stabilization measures. No signs of erosion or sedimentation were found. All observed ECD's and BMP's throughout the inspected area remain in place and functional. No stream or wetland impacts were observed today.										
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to	provide for the	operation and maintenance of all	I BMPs to be inspec	cted on a						
weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	made for BMPs sion or the impo	s as a result of the inspection. Fa osition of civil penalties. If supple	ailure to conduct the mental monitoring i	e required						

AFE 12430013	8	Date/Time	8/2/2022 4:35 PM	Report #
· · · · ·		Pict	ures	
Conversion Accuración Accuración Conversión Accuración Conversión Accuración Conversión			A CARACTER STORE	
GPS Location	See pic.		GPS Location	See pic.
Field Station#			Field Station#	
Pic 1 Desc.	Current ROW conditions.		Pic 2 Desc.	Streams S-G24 and S-G25 from the GAS.
GPS Location	See pic.		GPS Location	See pic.
Field Station#			Field Station#	
Pic 3 Desc.	Downstream side of stream S_D access road FR-292.	17/14 at	Pic 4 Desc.	Downstream side of stream S_D17/14.
Addade. 1700 Hollowing and Addade.				
GPS Location	See pic.		GPS Location	See pic.
Field Station#			Field Station#	
Pic 5 Desc.	Current ROW conditions.		Pic 6 Desc.	Current ROW conditions.

<b>AFE</b> 124300	138	Date/Time 8/2/2022 4:35 PM	Report #
		Pictures	
Latitudes -17, 20 boundaries -180, Boundaries -180, Accuracy -187, 20 Table -00 Streep - 280, 20 Table -00 Streep - Schl		Active to the second se	
GPS Locatio	<b>n</b> See pic.	GPS Location	See pic.
Field Station	<b>1</b> # 13043+00	Field Station#	13042+75
Pic 7 Desc	Stream crossing S-H1 from the 0	GAS. Pic 8 Desc.	Upstream side of stream S-H1.
etil tude: 37.12			
GPS Locatio	<b>n</b> See pic.	GPS Location	
Field Station		Field Station#	
Pic 9 Desc	Downstream side of stream S-H	1. Pic 10 Desc.	Current ROW conditions.
Langitude: 10 Langitude: 10 Elevention: 269 Accuracy: 20.3 Time: 08-02-20 I3042+00 GAS:of FR-289 Straam: S-H1		The second secon	
GPS Locatio	<b>n</b> See pic.	GPS Location	See pic.
Field Station		Field Station#	
Pic 11 Desc	Stream S-H1 from the CIS.	Pic 12 Desc.	Current ROW conditions.

<b>AFE</b> 1243001	38	Date/Time	8/2/2022 4:35 PM	Report #				
		Pict	ures					
Acur - CA 12 4 1 Acur - CA 12 4 1 Table - 08 - 02 702 Tab40+00 GA + 1 - FR - 289								
GPS Location	N See pic.		GPS Location	See pic.				
Field Station	<b>#</b> 13040+00		Field Station#	13115+97				
Pic 13 Desc.	Current ROW conditions.		Pic 14 Desc.	Stream crossing S-EF17 at access road FR-291.				
Lattitude Eneration Elevation Accuracy Time: 08-02-20 Tama: 08-020 Tama: 08-02-20 Tama: 08-02-20	11274 93±13 ft 11:55 AM			the second				
GPS Location	N See pic.		GPS Location	See pic.				
Field Station			Field Station#					
Pic 15 Desc.	Stream S-G27 from the CIS.		Pic 16 Desc.	Stream S-G26 from the GAS.				
Latitude: 37,125 Longitude: 80,1 Elevation: 2587 Accuracy: 13.1 f Time: D8-02-2022 1306144 Access Road FR-2 Stream S-RR18	155105 ABIL		Latinude: 37,12400 Langtude: 480 T15 Elevation: 2604.3a Accuracy 31.2 ft Time: 08-02-2022 ft 13061444 Acturacy 31.2 ft Time: 08-02-2022 ft 13061444 Acturacy 31.2 ft Stream: 5-RRT5					
GPS Location	See pic.		GPS Location	on See pic.				
Field Station	<b>#</b> 13061+44		Field Station#	<b>)n#</b> 13061+44				
Pic 17 Desc.	Stream crossing S-RR18 at acce FR-290.	ess road	Pic 18 Desc.	Stream crossing S-RR16 at access road FR-290.				

Mour		ain Alley		Visu	al S	Site	Ins	specti	on Re	epc	ort			
Project Nar	ne	H-600 Pipeline Spre	ead H		Α	FE 1	24300	0138	Spr	ead	H-60	0 Pipeli	ne Sp	oread H
Contract	tor	Precision							Repo	ort #	4052	25		
Inspect	tor	Pat Davis							Date/T	ïme	8/2/2	2022 4:0	0 PM	
Permit #	ΤBI	D		Inspection 1	уре	VA S	SWPP		Station	Beg	in +	-0		
State	VA			Inspection /	Area	Parti	al		Statio	on Er	nd +	-0		
County	Мо	ntgomery		Gro	und	Dry			٦	ſemp	erat	ure (ºF	) 75.	.00
Municipality	N/A	٨		Wea	ther	Sunr	лy			Rain	Gau	uge (in	) 0.0	0
								Rain Ac	cumula	tion 1	Time	days	<b>)</b> 0.0	0
1. Are the appr	ove	d (stamped) E&S	Plan a	and PCSM Pla	n pre	sent	on sit	e?						Yes
		es occurring outsi MVP Environmer								ings?	)			No
		sequence outlined notify MVP Enviro										being		Yes
4. E&S BMPs ( is required.)	(List	BMPs and note if	insta	lled and maint	ained	l as p	er the	e plan. If o	corrective	e actio	on is	neede	d, a p	oicture
E	&S I	BMPs	С	ompliance Level	Corrective Action						Corrective Fime Frame R			ate aired
Compost Filter Se	ock		Acc	ceptable										
Housekeeping			Acc	ceptable										
Rock Constructio	n Er	ntrance	Acc	ceptable										
Secondary Conta	ainm	ent	Acc	ceptable										
Sensitive Resour	ce E	Buffer	Acc	ceptable										
Sensitive Resour	ce S	signage	Acc	ceptable										
Waste Managem	ent		Acc	ceptable										
5. Site Conditi	ons	6												
beyond defined	limi	discharge (such as ts of disturbance r iately contact MVF	esultii	ng from earth o	distur	banc	e acti	vity or ine	-					No
Have inactive di	stur	bed areas (stockp	iles, f	inal grade) bee	en sta	abilize	ed per	r state req	uirement	ts?				N/A
Are slopes 3:1 a	and	greater stabilized	with a	ppropriate BM	Ps as	s per	E&S	plans?						N/A
Has a new slip/s	slide	been observed?	(If ye	s, complete SI	ide R	eport	Forn	n)						No

AFE 124300138	Date/Tir	<b>me</b> 8/2/2022 4:00 PM	Report # 405	525
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
			+	
			+	
			+	
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.	
Contractor continues to pick up and remove containments when needed. Crews continu stone when needed. Crews preform mainte needed.	e to pump stormwa	ater from containments as needed.	Crew Preform maint	enance on
Comments (Reference above questions	s as appropriate.	)		
(Summary Spread 9) EI preformed SWPPP rock entrance had no stone on the public ro signage was in place for the feature W-008. functioning, overgrown with vegetation. EI cover grown with vegetation. EI check status The four poly lined/rock berm containments free of fluids, and the liner was secured. Th containment under the full containers of DE parked equipment, and vehicles in the yard containment under the light plants were free No fluids or deposits were located around th	adway. Check con . The triple stack co checked the triple s of the spoil pile on s were free of storm the trays and contain F was free of fluids . No new fluid depo e of stormwater. No he hazardous wast	dition of posted project documents ompost filter sock along the south e stack compost filter sock along the y the VDOT property adjacent to LO water. The secondary containment ment under toilets, trays were hold s, and the liner was secured. El che posts were located under the vehicle polose trash was observed around	at the north entrance edge of feature W-00 vard LOD was function D. The soil pile is no t under the used oil of ling fluids. The secon ecked for fluid depositions or equipment. The the dumpsters or in cated on the south s	e. The 8 was oning, t stabilized. containers was ndary its around the e secondary the yard. ide of the

Blue Bulk fuel tanks. The secondary containment under the DEF container was free of stormwater. The containment around the Blue Bulk Fuel Tank was holding stormwater. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were located. The secondary containments for tankers off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks were in place. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. No fitting or nozzles were leaking, the catch pans were on site. 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 located. 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 12430013	8	Date/Time	me 8/2/2022 4:00 PM		Report #	
		Pict	ures			
DIRÉCI NE ()		48 11 184	IVIN	G G H H H H H H H H H H H H H H H H H H	Accur 2763* Accur Contention Accur Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Contention Accur Accur Accur Accur Accur Accur Accur Accur Accur Accur Accur Accur A	MY 100-F1 Pt WISH3 10- 10- 10- 10- 10- 10- 10- 10- 10- 10-
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for g	ps data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Main rock entrance no stone on p roadway. Looking NE.	public	Pic 2 Desc.	Posted project Looking W.	documents at	main entrance.
NVP-PY-BAG	Teature sried; 19-6	82 82 82 82 82 85 80		olong w		n vost
	MVP-PY-006 See photo for gps of	data	GPS Location		See photo for g	ps data
Field Station#			Field Station#			
Pic 3 Desc.	Signage and triple stack compos feature W-008. Overgrown with v Looking E.	t filter sock at egetation.	Pic 4 Desc.	Triple stack co LOD overgrow	mpost filter soo n with vegetation	ck along west on. Looking S.
0 Detect ≥ 00		6. n 1 84 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OPRECT SU (H			
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for g	ps data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Status of spoil pile adjacent to LC property. Soil pile not stabilized.		Pic 6 Desc.	Poly lined rock stormwater. Lo	berm containr ooking SW.	nents free of

AFE 124300138	3	Date/Time	8/2/2022 4:00 PM	Report #			
		Pict	ures				
GPS Location       MVP-PY-006 See photo for gps data			IL (n)         -863393         DATUK MESH           IL (n)         -863393         DATUK MESH				
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data			
Field Station#	-		Field Station#				
Pic 7 Desc.	Secondary containment under us containers free of fluids and liner Looking SE.		Pic 8 Desc.	Tray and containment under toilet. Tray holding fluids. Looking N.			
DIRECTIONA SE (H)	Alternational and an anti-		and a contract of the second of the	A Luxer train around ground threaters around threaters around threaters			
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data			
Field Station#	-		Field Station#				
Pic 9 Desc.	Secondary containment under lig of fluids. Looking SE.	ght plant free		No loose trash around dumpsters or in the yard. Looking NW.			
	ACCURACY 16 11 BRO122705* ACCURACY 16 11 DATUM HESSA			ACCURACY LEB T DATUM MOSSH			
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data			
Field Station#			Field Station#				
Pic 11 Desc.	No fluids or deposits around haze dumpsters. Looking SW.	ardous waste	Pic 12 Desc.	Blue Bulk Fuel tanks no fluids spilled south of tanks. Looking NW.			

AFE 124300138	8	Date/Time	8/2/2022 4:00 PM		Report #			
		Pict						
DIRECTOR	GPS Location       MVP-PY-006 See photo for gps data			DIRECTION 4-17/25561* ACCORDECT 33-11 N-(11) 				
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data		
Field Station#	+0		Field Station#					
Pic 13 Desc.	Secondary containment under DI free of fluids. Looking N.	EF container	Pic 14 Desc.		l tanks secondar vater. Looking N			
DIRECTION NAI (H) NUP-PY-806_680222	+37.23565* ACCURACY 36 C DATUM MOSA		UIRCT2041 IAV (1)	-17.2577 BBB,22723 Control of the second sec				
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data		
Field Station#	-		Field Station#					
Pic 15 Desc.	Blue Bulk Fuel tanks no leaky int Looking NW.	ernal fittings.	Pic 16 Desc.		I tanks secondar hkers offloading t			
	Arter 43 Bee 22735 U Arter 455 Bee 22735 Arter 455 Bee 2275 Bee 2275		OPERCTON OPERCTON OPERCTON OPERCTON OPERCTON OPERCTON	+17,13561* =860,27655*				
	MVP-PY-006 See photo for gps o	data			See photo for gp	s data		
Field Station# Pic 17 Desc.	+0 Blue Bulk Fuel tanks no leaky fitt nozzles. Catch pans on site loo		Field Station# Pic 18 Desc.	Off Road Fuel	unit no leaky int an free of fluids.	ernal fittings and Looking SW.		

Mour	nta V	ain Alley		Visu	al S	Site	Ins	specti	on R	ерс	ort			
Project Nar	ne	H-600 Pipeline Spre	ead H		A	FE 1	24300	0138	Spr	read	H-6	00 Pipe	line	Spread H
Contract	tor	Precision							Repo	ort #	405	26		
Inspect	tor	Pat Davis							Date/T	ime	8/2/	2022 4:	00 F	PM
Permit #	ΤB	D		Inspection T	уре	VA S	SWPP		Station	n Beg	in	+0		
State	VA			Inspection /	Area	Parti	al		Stati	on Er	nd	+0		
County	Ro	anoke		Gro	und	Dry			1	Гетр	era	ture (º	<b>-)</b>	90.00
Municipality	N/A	٨		Wea	ther	Sunr	лy			Rain	Ga	uge (ir	ן (ו	0.00
								Rain Ac	cumula	tion	Tim	e (days	s) (	0.00
1. Are the appr	ove	d (stamped) E&S	Plan	and PCSM Pla	n pre	sent	on sit	e?						Yes
		es occurring outsi MVP Environmer									>			No
		sequence outlined notify MVP Enviro										et being		Yes
4. E&S BMPs ( is required.)	(List	BMPs and note if	insta	lled and mainta	ained	l as p	er the	e plan. If o	corrective	e acti	on i	s neede	ed,	a picture
E	&S	BMPs	C	compliance Level		Cor	rectiv	ve Action		Cor Time				Date epaired
Compost Filter Se	ock		Ace	ceptable										
Housekeeping			Ac	ceptable										
Rock Constructio	n Er	ntrance	Ac	ceptable										
Secondary Conta	ainm	ent	Ac	ceptable										
Sensitive Resour	ce E	Buffer	Ac	ceptable										
Sensitive Resour	ce S	lignage	Ac	ceptable										
Waste Managem	ent		Ac	ceptable										
5. Site Conditi	ons	6												
beyond defined	limi	discharge (such as ts of disturbance r iately contact MVF	esulti	ng from earth o	distur	banc	e acti	vity or ine	-					No
Have inactive di	stur	bed areas (stockp	iles,	final grade) bee	en sta	abilize	ed per	r state req	uiremen	ts?				N/A
Are slopes 3:1 a	and	greater stabilized	with a	appropriate BM	Ps as	s per	E&S	plans?						N/A
Has a new slip/s	slide	been observed?	(If ye	es, complete Sl	ide R	epor	Forn	n)						No

AFE	124300138		Date/Tir	me	8/2/2022 4:00 PM	Report # 4	0526	
	<b>CSM BMPs</b> (List BMPs and note if cture is required.)	installe	ed and ma	ainta	ained as per the plan. If correc	ctive action is r	veeded, a	
	PCSM BMPs		Compliance Level		Corrective Action	Corrective Time Frame	Date Repaired	
<b>7.</b> Ide	entify all remedial measures that h	ave be	en taken s	sinc	e the previous inspection was	conducted.		
contain stone	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. Crew preforms maintenance on triple stack compost filter sock as needed.							

## Comments (Reference above questions as appropriate.)

(Summary Spread 10) EI 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. The rock entrance on the center drive has had smaller stone applied over larger stone. EI 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 disturbed area is not project related, however it is on property the project has rented. The landowner has disturbed two areas approximately 60 feet and 120 feet west of the feature W-CV21B. No impacts to feature. These areas are not stabilized. 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 loose trash noted around the dumpsters or in the yard. The area around the temporary trash transfer pit, was holding debris. No fluids or debris were found around the hazardous waste dumpster. The compost filter sock was in place and functioning around the stope stable stable sock and the safety fence, triple stack compost filter sock was functioning, and is over grown with vegetation. The trays and containments under the toilets, trays were holding fluids. The restoration supplies were covered, and the cover was secured. EI inspected the area around the stored trucks for new leaks. No new leaks located. EI inspected the area around and under the equipment stored in the yard for leaks. No new leaks located. 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.

<b>AFE</b> 124300	138	Date/Time	8/2/2022 4:00 PM		Report #	
		Pict	ures			
UP-LT	437,2790°         ACURACY           200         388,12222°         ACURACY           ACURACY         ACURACY         ACURACY		ULEXTENSION	Section of a secti		Ary 16 11 # WC554
GPS Locatio	n MVP-LY-049 See photo for gps	data	GPS Location MVP-LY-0		ee photo for g	ps data
Field Station			Field Station#	-		
Pic 1 Desc	Rock entrance on center drive. S applied over larger stone. No se debris on stone. Looking SE.		Pic 2 Desc.	Rock entrance debris on stone		. No sediment or
	42.2.2001 - 32.2.2001 - 22.0.2001 - 22.0.2001 - 22.0.000 - 20.0.000 - 20.0.000 - 20.0.000 - 20.0.000 - 20.0.000					
	Instantia Construction of the second	data	GPS Location	aking re	ee photo for g	12-00-02 117-04:00 ps data
Field Station			Field Station#			
Pic 3 Desc	Landowner soil disturbance alon compost filter. No new damage t ECD's. Looking S.		Pic 4 Desc.	Landowner soil W-CV21A. Are		
	ACCTION M (17) - 860. 528.51 - 860.51 - 8		Diplects		Accur Accur	
GPS Locatio	n MVP-LY-049 See photo for gps	data	GPS Location	MVP-LY-049 S	ee photo for g	ps data
Field Station	<b>)#</b> +0		Field Station#	+0		
Pic 5 Desc	Landowner soil disturbance wes W-CV21B. Areas not stabilized.		Pic 6 Desc.		ck compost filt	and debris piled er sock and east g SW.

AFE 124300138	3	Date/Time	8/2/2022 4:00 PM		Report #	
		Pict	ures			
UIRECTION SU (H):	-97.273741 -886.51251* ACCUMACY 1.45.4* ACCUMACY 1.45.4* ACCUMA		DIRECTION W (D))	-37.27053' BBB.12340'	ACCURACY 16 Ft DATUM MC584	
	MVP-LY-049 See photo for gps c	lata		MVP-LY-049 S	See photo for gps dat	a
Field Station#	+0		Field Station#	+0		
Pic 7 Desc.	No loose trash around dumpsters yard. Looking SW.	s or in the	Pic 8 Desc.	Temporary tras Looking W.	sh transfer pit holding	g debris.
MUP-LY-#49_000222	Nit f f luids-enound and an antic sure.		HUP-LY-845_888222	CFS LH place around sand plate	2622-66-62 012301-52-66400	
GPS Location	MVP-LY-049 See photo for gps d	lata	GPS Location	MVP-LY-049 S	See photo for gps dat	а
Field Station#	+0		Field Station#			
Pic 9 Desc.	No fluids or deposits around haza dumpsters. Looking E.	ardous waste	Pic 10 Desc.	Compost filter s around sand pi	sock in place and fur ile. Looking W.	nctioning
WP-LY-045_040222	ACCURACY 2.01. 42 DOG, 18233 BARMAN RD SALEM A 2415 ACCURACY 2.01. 42 DOG 18233 ACCURACY 2.01. 42 DOG 18233 ACCURA		BIRCTION- COL	Safety fence & Cfs Alang morth. Loo	Abduration figs in Database services and Database services and Dat	
	MVP-LY-049 See photo for gps d	lata			See photo for gps dat	a
Field Station#			Field Station#			at filts -
Pic 11 Desc.	Posted project document at main Looking E.	entrance.	Pic 12 Desc.	Safety fence and sock along nor vegetation. Loo	nd triple stack compo th LOD overgrown w oking E.	ost filter ith

AFE 12430013	38	Date/Time	8/2/2022 4:00 PM		Report #	
		Pict	ures			
D RECTOR BE MO AND AND AND AND AND AND AND AND AND AND	1.07.22144 BIRL 2025 DRTUK MC58 DRTUK M		DIPECTION BILL (III) DIPECTION BILL (IIII) DIPECTION BILL (IIII) DIPECTION BILL (IIII) DIPECT	Safety tence 4 (15) along worth 100	АССИЛАСУ D.3. ГГ DATLEH MESSI	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps da	ata
Field Station#	<sup>±</sup> +0		Field Station#	+0		
Pic 13 Desc.	Safety fence and triple stack con sock along east LOD. Overgrown vegetation. Looking SE.		Pic 14 Desc.		nd triple stack comp uth LOD. Overgrown oking SW.	
016CGBW/ 85(R)	Trays & contailacent Inder tollats			Restauration supplies under cover		
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps da	ata
Field Station#	-		Field Station#			
Pic 15 Desc.	Trays and containment under toi holding fluids. Looking N.	lets. Trays	Pic 16 Desc.	Restoration su secured. Look	pplies covered and ing NE.	cover
BRESTOR BEDS	Aberbank Hoffel Data Hoffel D		BARESTION SM (H)	-37, 27965' BBB, 13104' Checked stored equipment for least	ACCURACY 03: 41 DATIM 140584	
GPS Location		data	GPS Location		See photo for gps da	ata
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Checked stored vehicles for new new leaks located. Looking N.	/ leaks. No	Pic 18 Desc.		ed equipment for ner ated. Looking SW.	w leaks. No

Mour	Visual Site Inspection Report									
Project Nar	ne H-600 Pipe	eline Spread I	Н	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contract	tor Precision				<b>I</b>		Report	<b>#</b> 40	608	
Inspect	t <b>or</b> Jonathan /	Altizer					Date/Tim	<b>e</b> 8/3	3/2022 3:24	4 PM
Permit #	TBD		Inspection	Туре	VA SWPF	)	Station B	egin	12725+0	)
State	VA		Inspection	Area	Partial		Station	End	12865+0	)
County	Roanoke		Gro	ound	Dry		Ter	nper	ature (°F)	80.00
Municipality	N/A		Wea	ather	Sunny		Ra	ain G	auge (in)	0.00
					L	Rain Ad	cumulatio	n Tir	ne (days)	1.00
1. Are the appr	oved (stampe	d) E&S Plar	n and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		0	of the limits of di Permitting Coor					js?		No
3. Is Constructi followed? (If			he construction ental Permitting						et being	Yes
4. E&S BMPs is required.)	(List BMPs and	d note if inst	talled and main	tained	as per th	e plan. If o	corrective a	ction	is needeo	l, a picture
Eł	&S BMPs		Compliance Level	Corrective Action					ctive rame	Date Repaired
Cleanwater Diver	rsion Pipe	A	cceptable							
Compost Filter Se	ock	A	cceptable							
Equipment Bridge	e	A	cceptable							
Erosion Control E	Blanket	A	cceptable							
Rock Constructio	n Entrance	A	cceptable							
Silt Fence (Reinfo	orced Filter Fab	oric Fence) A	cceptable							
Slope Drain Pipe		A	cceptable							
Sump Pit		A	cceptable							
Waterbar		A	cceptable							
5. Site Conditi	ons									
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										
Have inactive di	sturbed areas	s (stockpiles	, final grade) be	en sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with	appropriate BM	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If y	/es, complete S	lide R	eport For	m)				No

<b>AFE</b> 124300138	Date/Tin	ne 8/3/2022 3:24 PM	Report # 40608		
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and mai	intained as per the plan. If cor	rective action is ne	eded, a	
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired	
7. Identify all remedial measures that h	ave been taken e	inco the provious inspection w			
Comments (Reference above question	s as appropriate.)				
The VADEQ SWPPP Inspection was perfor	rmed on this date.				
An inspection was performed from Station ' well maintained. ROW that has been disturl					
vegetation. Stabilization observed appeared inspection were S-EF55, S-EF56, S-EF34B	d to be adequate. N 8, S-EF35, S-EF33,	o erosion was observed. Stream S-IJ82 and S-EF32. There were r	Crossings included in to issues noted at stre	the	
or their corresponding buffer areas. Access	roads RO-281, RO	-281.01, and RO-282 were obser	ved.		
No issues were noted.					
Note: It is a condition of National Pollut	-	-	•		
maintenance program be conducted to weekly basis and after each stormwate	r event. Please lis	st in the space provided comm	ents to note if repair	irs or	
replacement are needed or have been inspection may result in permit suspens		•			
as part of a permit condition this form m					

AFE 124300138	8	Date/Time	8/3/2022 3:24 PM	Report #			
		Pict	ures				
GPS Location       See photo			DERCTION 17, 17936/14 DETTM WC58H				
<b>GPS</b> Location	See photo		GPS Location	See photo			
Field Station#	12776+52		Field Station#	12774+00			
Pic 1 Desc.	Downstream of crossing at Strea	am S-EF32	Pic 2 Desc.	Current ROW conditions. ROW is stable and ECDs are functional			
	Ten are stated and a constraint of the state	58-4 		0 000,14307"M DATLAH W6584			
GPS Location	See photo		GPS Location	See photo			
Field Station#			Field Station#				
Pic 3 Desc.	RCE is well maintained and func	tional	Pic 4 Desc.	Downstream of crossing at Stream S-EF33			
12767-			12773-	() UBB, 13:445 W DATLAH MGSBA			
GPS Location	See photo		GPS Location	See photo			
Field Station#			Field Station#	12773+00			
Pic 5 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 6 Desc.	Current ROW conditions. ROW is stable and ECDs are functional			

AFE 124300138	8	Date/Time	8/3/2022 3:24 PM		Report #	
		Pict	ures			
DIRECTION SIN 173	Bar 23-46 W BAT IN WORK ST		12763-4W	17.1341314 108.139234	ACCERACY 5 II DATLAH MOSBA	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12779+50		Field Station#	12781+00		
Pic 7 Desc.	Level spreader is functional		Pic 8 Desc.	Current ROW ( ECDs are func	conditions. RO\ tional	W is stable and
BIRCEAR Sal effi	ACTIONALY 5 IN BBB. 138551 ATTUH WOSH		BIRECTION 5 (T) 5 (T) 12791+60	Training of the second se	Accuracy 5 4 Batter Mose	
GPS Location	See photo			See photo		
Field Station# Pic 9 Desc.	12786+75 Level spreader is functional				conditions. RO\ tional	W is stable and
DIRECTION 5-CT0 5-	15, 278/2914 BBR-33360194 CHIER M05B		12793+7)	17. 17476/11 1968-19655/10	ACCOUNT OF THE PARTY OF THE PAR	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12793+71		Field Station#	12793+71		
Pic 11 Desc.	Equipment bridge over Stream S	-IJ82	Pic 12 Desc.	Downstream o	f crossing at St	ream S-IJ82

AFE 12430013	3	Date/Time	8/3/2022 3:24 PM		Report #
• •		Pict	ures		
BRECHAL N. FOR	1,1,2,2,2,1,1,1,1,1,4,0 // 1		Direction = (T) = (T)	17.483557B	Астан исзан Оптен исзан В 3/2/22, 11-23-15: ИИ
GPS Location	See photo		GPS Location	See photo	
Field Station#	12728+74		Field Station#	12739+00	
Pic 13 Desc.	Downstream of crossing at Strea	m S-EF32	Pic 14 Desc.	Current ROW ECDs are fund	conditions. ROW is stable and ctional
DIRECTION: N (T)	17. 1835541 N99, 1493370 N99, 1493370 N99, 1493370 N99, 1493470 N99, 1493470 N99, 1493470 N99, 1493470 N99, 1493470 N99, 1493470 N99, 1493470 N99, 1493570 N99, 1493370 N99, 1		Direction E (1)	TZ: 183684H DBB, 24942TU	ACCEDECY 40 007149 MOSB4
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#		
Pic 15 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 16 Desc.	Slope drain is	functional
DTRECTION INV -(T)	17: 16522*N HOR, 14517*N DATLAY MOS8+ HOR R/3/22, 11:40*14 M/		DIRECTION 5 (7)	37.18513'N 088-14845'N 088-14845'N 088-14845'N 088-14845'N 088-14845'N	ACCURACY 5 DATLAY MOSBA
GPS Location				See photo	
Field Station#	12728+00		Field Station#	12730+00	
Pic 17 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 18 Desc.	Sump and End	d Treatment are functional

Mour	Valley	c.	Visu	al S	Site In	spect	on Re	por	ť	
Project Nar	<b>ne</b> H-600 Pi	peline Spread H		A	FE 12430	0138	Sprea	ad H	-600 Pipelir	ne Spread H
Contract	tor Precision						Report	: <b>#</b> 40	)594	
Inspect	t <b>or</b> Clint Sea	rs					Date/Tin	ne 8/	3/2022 11:	15 AM
Permit #	TBD		Inspection <sup>-</sup>	Туре	VA SWPI	C	Station E	Begin	11899+8	Э
State	VA		Inspection	Area	Partial		Station	n End	l 12005+0	)
County	Montgomery		Gro	ound	Dry		Те	mper	rature (°F)	80.00
Municipality	N/A		Wea	ather	Sunny		R	ain G	Sauge (in)	0.00
				Rain Accumulation Time (days)						1.00
1. Are the appr	oved (stamp	ed) E&S Plan	and PCSM Pla	an pre	sent on s	ite?				Yes
2. Are there act (If yes, notify		•	the limits of di ermitting Coor					gs?		No
3. Is Constructi followed? (If	•		e construction ental Permitting			•		•	set being	Yes
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMPs a	nd note if insta	alled and maint	tained	as per th	e plan. If	corrective a	action	is needeo	l, a picture
	&S BMPs	(	Compliance Level	Corrective Action				Corrective Time Frame		Date Repaired
Housekeeping		Ac	ceptable							
Waterbar		Ac	ceptable							
Vegetative Stabil	ization (Perma	anent) Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Roadside Ditch		Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fer	nce) Ac	ceptable							
Compost Filter So	ock	Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance result	ing from earth	distur	bance ac	tivity or ine	-			
Have inactive di	sturbed area	as (stockpiles,	final grade) be	en sta	abilized pe	er state rec	quirements	?		Yes
Are slopes 3:1 a	and greater s	tabilized with a	appropriate BN	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been ob	oserved? (If ye	es, complete S	lide R	eport For	m)				No

AFE 124300138		Date/Tin	ne 8/3/2022 11:15 AM	Report # 405	Report # 40594				
<ol> <li>PCSM BMPs (List BMPs and note in picture is required.)</li> </ol>	f installed	1 and mai	intained as per the plan. If co	prrective action is ne	eded, a				
PCSM BMPs	Comp Lev	liance vel	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptat	ole							
Other	Acceptat	ole							
7. Identify all remedial measures that h	have bee	n taken s	ince the previous inspection	was conducted.					
<b>Comments</b> (Reference above question Met with Environmental staff.	ıs as appı	ropriate.)							
Completed VA SWPPP inspection from MF This section of Row has been restored. Some temporary controls have been remov All other remaining ECD's and BMP's are fit This section has abundant amounts of vega No impact to sensitive resource observed. Row is dry and in stable condition.	Met with Environmental staff. Completed VA SWPPP inspection from MP 225.37 to MP227.37 St#11899+89 to St#12005+00. This section of Row has been restored. Some temporary controls have been removed in this section. All other remaining ECD's and BMP's are functional at this time. This section has abundant amounts of vegetation. No impact to sensitive resource observed. Row is dry and in stable condition. AR266.03 and AR266 are in acceptable condition.								
<b>Note:</b> 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	8/3/2022 11:15 AI	N	Report #	
		Pict	ures			
GPS Location	See photo		GPS Location	See photo		
Field Station#	12002+45		Field Station#	12001+50		
Pic 1 Desc.	Section of Row showing condition controls	ns and	Pic 2 Desc.	W-NN6		
			James 1 AK TITATS-SE			
GPS Location	See photo		GPS Location			
Field Station#			Field Station#			
Pic 3 Desc.	Section of Row where perimeter been removed	controls have	Pic 4 Desc.	Perimeter cont	rols are in plac	e along AR266
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	11962+00		
Pic 5 Desc.	Section of Row showing condition controls	ns and	Pic 6 Desc.	P1 silt fence is	in acceptable	condition

AFE 12430013	8	Date/Time	8/3/2022 11:15 AM	N	Report #
		Pict	ures		
GPS Location	See photo		GPS Location	See photo	
Field Station#	11899+89		Field Station#	11953+00	
Pic 7 Desc.	AR266.03		Pic 8 Desc.	Section of Row controls	v showing conditions and
Transition of the second secon					
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#		
Pic 9 Desc.	Section of Row showing condition controls	ns and	Pic 10 Desc.	Perimeter cont	trols are in place
GPS Location	See photo		GPS Location	See photo	
Field Station#	11927+20		Field Station#	11911+00	
Pic 11 Desc.	Section of Row showing condition controls	ns and	Pic 12 Desc.	Representation spreader	nal photo of water bar and level

<b>AFE</b> 12	24300138		Date/Time	8/3/2022 11:15 AN	N	Report #		
			Pict	ures				
		Insert image here		Insert image here				
GPS Loo				GPS Location				
Field St	tation#			Field Station#				
Pic 13 [	Desc.			Pic 14 Desc.				
		Insert image here			Insert im	age here		
GPS Loo	cation			GPS Location				
Field St	tation#			Field Station#				
Pic 15 [	Desc.			Pic 16 Desc.				
		Insert image here			Insert im	age here		
GPS Loo	cation			GPS Location				
Field St	ation#			Field Station#				
Pic 17 [	Desc.			Pic 18 Desc.				

Mour		alley		Visu	ual S	Sit	e In	specti	on R	epo	ort			
Project Nar	ne	H-600 Pipe	line Spread I	H	Α	FE	12430	0138	Sp	read	H-6	00 Pipe	eline	Spread H
Contract	tor	Precision							Rep	ort #	405	i99		
Inspect	tor	Norm Kitch	en						Date/	Time	8/3/	/2022 3	:00	PM
Permit #	тв	)		Inspection	Туре	VA	SWPF	)	Statio	n Beç	gin	12443+	-75	
State	VA			Inspection	Area	Pai	tial		Stat	ion E	nd	12544+	-06	
County	Mor	ntgomery		Gr	ound	Dry	,			Temp	oera	ture (º	F)	85.00
Municipality	N/A			We	ather	Sur	nny			Rair	n Ga	auge (i	n)	0.00
								Rain A	cumula	ation	Tim	e (day	s)	1.00
1. Are the appr	oved	d (stamped	d) E&S Plar	and PCSM Pla	an pre	sen	t on si	te?						Yes
2. Are there ac (If yes, notify			-	f the limits of d Permitting Coo						-	?			No
3. Is Constructi followed? (If		•		he construction ental Permitting						•		et being	3	Yes
4. E&S BMPs	(List	BMPs and	l note if inst	alled and main	Itained	as	per th	e plan. If o	correctiv	/e acti	ion i	s need	ed,	a picture
is required.)				Compliance						Cor	rec	tive		Date
E	&S E	BMPs		Level	Corrective Action			Time Frame		R	epaired			
Compost Filter Se	ock		с	ommunication	12482	+67,	Dig ou	ut CFS at M	LV 28	8/3		8/3/	/2022	
Silt Fence (Filter	Fabr	ic Fence)	A	cceptable										
Silt Fence (Reinfo	orce	Filter Fence	e) A	cceptable										
Sump Pit			А	cceptable										
Waterbar			A	cceptable										
Waterbar End Tre	eatm	ent	A	cceptable										
Equipment Bridge	е		A	cceptable										
Cleanwater Diver	rsion	Pipe	A	cceptable										
Slope Drain Pipe			A	cceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resul	Iting from earth	distur	ban	ce act	ivity or ine						No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes						
Are slopes 3:1 a	and g	greater sta	bilized with	appropriate BN	MPs as	s pe	r E&S	plans?						Yes
Has a new slip/s	slide	been obs	erved? (If y	ves, complete S	Slide R	еро	rt Forr	m)						No

AFE 124300138	Date/Ti	me 8/3/2022 3:00 PM	Report # 405	;99				
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a				
picture is required.)								
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired				
	20101			Ropanoa				
7. Identify all remedial measures that h			conducted.					
One punchlist item has been added and con	mpleted since last	SWPPP inspection:						
1. Station 12482+67, Repair/Dig out compo	st filter sock at sun	np pit on access road MLV 28.						
Comments (Reference above question								
Environmental Inspector (EI) attended the c	aily 6:30am online	inspector's "Teams" meeting.						
EI performed SWPPP inspection for the sec inspected the following resources: S-KL32	ction between High	way 11 and Yellow Finch Lane, static	ons 12443+75 to 1	2544+06. EI				
S-CD12b, and S-I1. Access roads observed	d included MLV-28,	and MN-278.01. No impacts or any	other deficiencies v	were				
observed at any of these resources or their and functioning properly.	corresponding buf	fer zones or at the access roads. EC	Ds are in satisfacto	ory condition				
Precipitation for the last 24 hours was meas	sured at 0.0" POW	remains stable throughout the inspe	oction area					
			cilon area.					
Note: It is a condition of National Pollut	-	-	•					
maintenance program be conducted to weekly basis and after each stormwate								
weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required								
inspection may result in permit suspens as part of a permit condition this form m				s required				
as part of a pormit condition this form if	iay be used to m	set mose morntoning requirement	J.					

AFE 12430013	8	Date/Time	8/3/2022 3:00 PM	Report #
		Pictu	ures	
	30 NE 0 63'NE (T) • 37,23094380.398341	St 150		30 NE E SE 150
GPS Location	See Above		<b>GPS</b> Location	See Above
Field Station#	12445+01		Field Station#	12455+21
Pic 1 Desc.	Overview of Waterbody S-I1. RO ROW is stable. No erosion or sec concerns noted.		Pic 2 Desc.	Overview of Waterbody S-CD12b. ECDs are functional and ROW is stable.
	• 60°№ (Т) * 37.22887,-80.203315			0 4*N (T) * 97.22578,-80.202159
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	
Pic 3 Desc.	Overview of Wetland W-KL58. EC functional and ROW is stable.	CDs are	Pic 4 Desc.	(reroute stationing) ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	12482+67
Pic 5 Desc.	Punchlist Item: Repair/Dig out con sock at sump pit on access road		Pic 6 Desc.	Punchlist Item Completed: Repair/Dig out compost filter sock at sump pit on access road MLV 28.

<b>AFE</b> 1243001	38	Date/Time 8	3/3/2022 3:00 PM		Report #	
		Pictu	ires			
W 270 #00	NW 330 N 30		W 309 300	0 344*NW(1) + 37.2	of the second distance of the second s	NE 60
GPS Location	See Above	(	GPS Location	See Above		
Field Station	<b>#</b> 12486+00	[	Field Station#	12494+00		
Pic 7 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is				(temporary stablic tional and ROW is	
S RD T T T T T T T T T T T T T T T T T T	SW 240 70 300 NW	233 101 101 101 101 101 102 102 102	E 120 120 SPS Location	e 173/54(T) e 31/24 e 173/54(	S 218 199 - 1 + 1 + 1 7664, #83.198827 1 1 1 1 1 1 1 1 1 1 1 1 1	W 240 1 • 1 • 1 • 1
Field Station	<b>#</b> 12504+00		Field Station#	12508+75		
Pic 9 Desc.	ROW Overview (temporary stable ECDs are functional and ROW is	ilization).		ROW Overview	(temporary stabilitional and ROW is	lization). s stable.
	2.280 W (1) * 37.217657, +80.197622			C 12'N (T) + 37.214	SD43, -80-197693	MV <sup>2</sup> US A1g 2022-07-91 SM
GPS Location	n See Above	(	GPS Location	See Above		
Field Station			Field Station#	12516+00		
Pic 11 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 12 Desc.	ROW Overview ECDs are funct	v (temporary stab tional and ROW is	ilization). s stable.

AFE 12430013	8	Date/Time	8/3/2022 3:00 PM	Report #
I		Pict	ures	
	N 30 NE 66		NW	233 N 30' NE 60 lg 0 9'N (1) 37.214838, 60 196993
GPS Location	See Above		GPS Location	See Above
Field Station#	12519+41		Field Station#	12523+50
Pic 13 Desc.	Overview of Waterbody S-EF19. functional and ROW is stable.	ECDs are	Pic 14 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
380 930	N 60 0 16/1k (T) 37, 2732247, 480 196/937			300 330 0 30 0.927:NW(1) 37.211015;90.195626:
GPS Location	See Above		GPS Location	
Field Station# Pic 15 Desc.	12530+00 ROW Overview (temporary stabi ECDs are functional and ROW is	lization). s stable.	Field Station# Pic 16 Desc.	12535+00 ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
-SW 240	W 100 330 0 299"W(T) * 37.210979, 80.193754		WW 338 00	NE 60 500 120 0 43 NE (1) 37 231019-80.193736
GPS Location	See Above		GPS Location	See Above
Field Station#	12542+00		Field Station#	12544+06
Pic 17 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 18 Desc.	ECDs are functional and Access road MN-278.01 (Yellow Finch Lane) area is stable.

Mour	Vall	ey	Visu	ual S	Site In	specti	ion Re	ерс	ort		
Project Nar	<b>ne</b> H-60	0 Pipeline Sprea	d H	Α	FE 1243	00138	Spr	ead	H-600 Pip	eline	e Spread H
Contract	tor Prec	ision					Repo	ort #	40606		
Inspect	t <b>or</b> Daw	n McCullough					Date/T	ime	8/3/2022 6	5:17	PM
Permit #	TBD		Inspection	Туре	VA SWP	Ρ	Station	n Beg	<b>in</b> 13316	+21	
State	VA		Inspection	Area	Partial		Statio	on Er	nd 13422-	+00	
County	Franklin		Gi	round	Dry		т	Гетр	erature ( <sup>e</sup>	Ϋ́F)	93.00
Municipality	N/A		We	eather	Sunny			Rain	Gauge (	in)	0.00
				Rain Accumulation Time (days)						/s)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes			
		•	e of the limits of c al Permitting Coo					ings?			No
<ul> <li>3. Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>4. E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pi</li> </ul>								Yes			
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMI	Ps and note if ir	nstalled and mair	ntained	as per tl	ne plan. If	corrective	e actio	on is need	led,	a picture
E	&S BMP	S	Compliance Level	Corrective Action				Corrective Time Frame		Date Repaired	
Cleanwater Diver	rsion Berr	n	Acceptable								
Cleanwater Diver	rsion Pipe	)	Acceptable								
Erosion Control E	Blanket		Acceptable								
Rock Constructio	n Entrano	ce	Acceptable								
Silt Fence (Filter	Fabric Fe	ence)	Communication	72 hr;	repair P1		A	ddres	sed	8/3/	/2022
Silt Fence (Reinfo	orced Filt	er Fabric Fence)	Acceptable								
Sump Pit			Acceptable								
Vegetative Stabil	ization (T	emporary)	Acceptable								
5. Site Conditi	ons										
beyond defined	limits of	disturbance res	sediment, gravel, sulting from earth Environmental Pe	n distur	bance ac	tivity or ine	-				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes		
Are slopes 3:1 a	and grea	ter stabilized wi	th appropriate Bl	MPs as	s per E&S	Splans?					Yes
Has a new slip/s	slide bee	en observed? (I	f yes, complete S	Slide R	eport Foi	m)					No

<b>AFE</b> 124300138		Date/Ti	me 8/3/2022 6:17 PM	Report # 40606					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installe	ed and ma	aintained as per the plan. If corr	ective action is nee	eded, a				
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Accept	able							
Other	Accept	able	Earthen berm						
7. Identify all remedial measures that h	nave be	en taken	since the previous inspection wa	as conducted.					
Comments (Reference above questions as appropriate.) A routine SWPPP inspection of the right of way (ROW) was performed from Station Number (Sta. No.) 13316+21 to Sta. No. 13422+00 (Wade's Gap Road Crossing to Cahas Mountain Road Crossing). No precipitation was collected in the rain gauge at the Cahas Mountain road crossing. No ROW impacts were observed at wetlands, streams or corresponding stream buffer zones covered in this inspection area. Resources included in this inspection: S-GH15, S-GH14, S-GH11 S-GH9, S-RR08, S-RR09, S-RR11, S-JJ1, W-JJ1, S-JJ2, W-JJ2, and S-JJ3. All stream were noted flowing. No notable changes were observed along the right descending bank of S-GH14 beneath equipment bridge. Private driveways at Sta. No. 13317+02 and Sta. No. 13355+28 (Gun Club) were both in acceptable condition. Compost filter sock installed as perimeter controls and as waterbar outlet protection are nearing their life span in many locations. All other perimeter controls were in acceptable condition. Waterbars were functioning acceptably. Partially restored areas of ROW were stable. Topsoil and subsoil piles also appeared stable. One Punch List item was completed during today's inspection: repair silt fence perimeter control (72 hour maintenance item). Punch List item was completed during today's inspection. No off ROW impacts were observed and no additional environmental concerns were noted during this inspection period.									
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form m	provide r event. made fe sion or f	e for the o . Please I or BMPs a the impos	peration and maintenance of all ist in the space provided comme as a result of the inspection. Fai ition of civil penalties. If suppler	BMPs to be inspected ents to note if repaid lure to conduct the nental monitoring i	cted on a irs or e required				

AFE 12430013	8	Date/Time	8/3/2022 6:17 PM		Report #	
1		Pict	ures			
A rest libraria	A MAR TANA HE					
GPS Location	See photo for coordinates.		<b>GPS</b> Location	See photo for	coordinates.	
Field Station#	13316+21		Field Station#	13317+02		
Pic 1 Desc.	Wades Gap road crossing in acc condition.	ceptable	Pic 2 Desc.	No environmer driveway.	ntal issues note	ed along private
<b>GPS</b> Location	See photo for coordinates.		<b>GPS</b> Location	See photo for o	coordinates.	
Field Station#			Field Station#	13321+47		
Pic 3 Desc.	Silt fence perimeter control down daily Punch List as maintenance	n; added to item.	Pic 4 Desc.	S-GH15, down vegetated.	nstream, strean	n banks well
GPS Location	See photo for coordinates.		GPS Location	coordinates.		
Field Station#			Field Station#			
Pic 5 Desc.	S-GH15, downstream, no ROW i	impacts noted.	Pic 6 Desc.	S-GH14, ROW	/ stabilized.	

<b>AFE</b> 12430013	8	Date/Time 8/3/2022 6:17 F	Report #				
		Pictures					
Band Ahme Was and IS 2002. It is for the second secon							
GPS Location	See photo for coordinates.	GPS Locatio	n See photo for	coordinates.			
Field Station#	13325+30	Field Station	# 13325+30				
Pic 7 Desc.	S-GH14, upstream, stream banks vegetated.		<b>Pic 8 Desc.</b> S-GH14, downstream, no turbic ROW crossing.				
GPS Location	See photo for coordinates.	GPS Locatio	n See photo for	coordinates.			
Field Station#		Field Station					
Pic 9 Desc.	S-GH11, ROW stabilized.	Pic 10 Desc		stabilized, perimeter controls in ndition.			
37.1038 4.5 of 4.6 of	66 2907 ass ft trans Corner						
GPS Location	See photo for coordinates.	GPS Locatio	n See photo for	coordinates.			
Field Station#		Field Station					
Pic 11 Desc.	ROW stabilized.	Pic 12 Desc		neter controls in acceptable impacts noted.			

AFE	124300138	3	Date/Time	8/3/2022 6:17 PM		Report #			
			Pict	ures					
GPS I	_ocation	See photo for coordinates.		GPS Location	See photo for co	oordinates.			
Field	Station#	13351+00		Field Station#	13358+00				
Pic 1	3 Desc.	S-RR09, perimeter controls in ac condition, no impacts noted.	ceptable	Pic 14 Desc.	S-RR11, perime condition, no im		acceptable		
GPS I	_ocation	See photo for coordinates.		GPS Location	See photo for co	oordinates.			
Field	Station#	13375+00		Field Station#	13203+00				
Pic 1	5 Desc.	ROW stabilized.		Pic 16 Desc.	ROW stabilized				
		See photo for coordinates.		GPS Location See photo for coordinates.					
Field	Station#	13211+00		Field Station#	13318+00				
Pic 1	7 Desc.	ROW stabilized.		Pic 18 Desc.	Punch List item	completed; rep	aired silt fence.		

Mour		ain alley		Visu	ual S	Site In	specti	on R	ерс	ort		
Project Nar	me	H-600 Pipeline Spr	ead H		A	FE 12430	0138	Spr	read	H-600	Pipelin	e Spread H
Contract	tor	Precision						Repo	ort #	40646		
Inspect	tor	Jordan Davis						Date/T	ime	8/4/202	22 3:30	PM
Permit #	тв	)		Inspection	Туре	VA SWPF	)	Station	n Beg	<b>in</b> 12 <sup>-</sup>	119+17	
State	VA			Inspection	Area	Partial		Statio	on Er	nd 122	284+75	
County	Мо	ntgomery		Gr	ound	Dry		1	Гетр	eratur	'e (⁰F)	88.00
Municipality	N/A	A Contraction of the second se		We	ather	Sunny			Rain	Gaug	je (in)	0.00
						•	Rain Ac	cumula	tion	Гime (	days)	0.00
1. Are the appr	ove	d (stamped) E&S	Plan	and PCSM PI	an pre	sent on si	te?					Yes
		es occurring outs MVP Environme							•	)		No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or F followed? (If No, notify MVP Environmental Permitting Coordinator and explain in co									eing	Yes		
4. E&S BMPs ( is required.)	(List	BMPs and note i	f insta	illed and main	ntained	as per th	e plan. If o	corrective	e actio	on is n	eeded,	, a picture
E	&S E	BMPs	C	Compliance Level	Corrective Action				Corrective Time Frame			Date Repaired
Silt Fence (Reinfo	orce	Filter Fence)	Co	mmunication	Repair damaged SSF / secure			re back			8/4	/2022
Equipment Bridge	e		Ac	ceptable								
Erosion Control E	Blank	ket	Ac	cceptable								
Slope Drain Pipe	ł		Ac	ceptable								
Stone Inlet Prote	ction	I	Ac	ceptable								
Sensitive Resour	ce B	suffer	Ac	ceptable								
Waterbar			Ac	ceptable								
Sump Pit			Ac	ceptable								
Vegetative Stabil	izatio	on (Permanent)	Ac	ceptable								
5. Site Conditi	ions											
beyond defined	limit	discharge (such a ts of disturbance tately contact MV	resulti	ing from earth	distur	bance act	ivity or ine					No
Have inactive di	istur	bed areas (stock	oiles,	final grade) be	een sta	abilized pe	er state req	uiremen	ts?			Yes
Are slopes 3:1 a	and	greater stabilized	with a	appropriate Bl	MPs as	s per E&S	plans?					Yes
Has a new slip/s	slide	been observed?	(If ye	es, complete S	Slide R	eport Forr	m)					No

AFE 124300138		Date/Ti	<b>me</b> 8/4/2022 3:30 PM	Report # 40646							
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installe	ed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a						
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired						
Other	Accepta	able	Permanent waterbar								
Level Spreader	Accepta	able									
7. Identify all remedial measures that h	nave be	en taken :	since the previous inspection was	conducted.							
Comments (Reference above question	s as ap	propriate.	)								
Attended the virtual inspection meeting this SWPPP inspection was done. From station installed and functioning as designed along properly stabilized with either straw mulch, Located within todays assisted section of the observed along with multiple access roads.	12284+ with the erosion e SWPF	75 to statio ROW that control bla	on 12119+17 the ROW was walked to t had been previously disturbed and i nket or temporary or permanent vege	evaluate that all E s now inactive has tation.	ECDs are been						
Stream S-0011 located at station number 1 at station number 12166+47, Stream S-C25 12133+12, Stream S-MM31 located at stati S-C33 located at station number 12121+33 12139+36 to station 12139+91, Wetland W- 12121+29 to station 12122+14. MVP-MN-2 - All areas observed and evaluated in today well	5 located on numb , Wetlar -C11 fro 72 and l	d at station per 12125+ nd W-C5 fro m station 1 MVP-MN-2	number 12163+05, Stream S-C29 lo 65, Stream S-C36 located at station om station 12143+59 to station 12144 2122+02 to station 12123+23 and W 73.	cated at station nu number 12121+83 I+47, Wetland W-C etland W-C12 fron	mber , Stream C6 from station n station						
as no stream or wetland impacts. - The ECDs observed today appeared to b are still functioning.	e installe	ed and fund	ctioning as designed. Some of the EC	Ds are showing so	ome wear but						
* A total of one punch list item was found to along with securing it back up to the upright				ed of repairing dan	naged SSF						
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form m	provide r event. made fe sion or t	e for the op Please li or BMPs a the imposi	peration and maintenance of all B ist in the space provided commen as a result of the inspection. Failu ition of civil penalties. If suppleme	MPs to be inspect ts to note if repair re to conduct the ental monitoring i	cted on a irs or required						

<b>AFE</b> 12430013	8	Date/Time	8/4/2022 3:30 PM		Report #	
		Pict	ures			
333 <sup>1</sup> 0	30 NI 60 00282050	St	5W 240	Q. 926/NW (1) (* 37.2	330 256333, 80.277778	
GPS Location	Please see photo for details.	D MANUEL D'C M	GPS Location	Please see pho	oto for details.	nana yang su dara
Field Station#			Field Station#	12132+73		
Pic 1 Desc.	Photo shows ST RTE 622 FLAT ROAD crossing and going away		Pic 2 Desc.		verview of Strea from the going a	
10 340 340 10 140	NW         330           20298*W (T)         37.155758; 80.275485		240 240	© 282'W (T) • 37.2	301 S 55438,-80.274031	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station# Pic 3 Desc.	12139+91 Photo shows overview of Wetlan its buffer zone from the going aw		Field Station# Pic 4 Desc.	Photo shows o	verview of Wetl from the going a	
	W 999 NW 330 N © 313'NW (T) * 37'255008,-R0,272677 0 110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			N 244 © 263°W (T) • 37.21	M 70 300 54713, 90.269985	330 330 Autor 14 Aug 2022, 10 42 Abt
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#	12155+00		
Pic 5 Desc.	Photo shows stabilized ROW cor permanent restoration area with waterbars equipped with level sp	permanent	Pic 6 Desc.	with water bars	ne stabilized RC s and that all EC oning as designe	Ds are installed

AFE 124300138	B Date/Ti	ne 8/4/2022 3:30 PM	Report #
		tures	
50 180	210 SW 240 270 300 NW	210 SWV 24	W 300 330 0
	© 239'5W (T) • 27,25443, 80,268993	The second second	● 286'W (T) ★ 37.25418, 80.267475
2 Starting			
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.
Field Station#		Field Station#	
	Photo shows slope drain equipped with ston		Photo shows overview of Stream S-C25 and
Pic 7 Desc.	inlet protection and plunge pool on the discharge end.	Pic 8 Desc.	its buffer from the going away side.
210 SW 240	W 300 NW 330 0	NE 30 NE	60 5E 150 120 150 150
The second s	© 290°W (T) ● 37 254047, 80 266488		● 93°E (T) ● 37.253785, 60.265011
			Charles and the second
		State Salara	and the second second
1			
	The same		
	1 Jan Barris	1 Carlot Mag	Sale of the second
CDC L contier	Oraug 2012 U.S.		
Field Station#	Please see photo for details.	Field Station#	Please see photo for details.
Field Station#	12166+47 Photo shows overview of Stream S-C24 and		Photo shows the stabilized ROW conditions
Pic 9 Desc.	its buffer from the going away side.	Pic 10 Desc.	with water bars and that all ECDs are installed and are functioning as designed.
DURECTION N (T)	37.7515594W ACCURACY 12 # #88.755597W DATLM WCS84	OIRECTION SE (7)	17.25179/W ACCUBACY 10 988,735010*W ACCUBACY 10
1.00		Caper 18	
The second second	and a substitute		
	The second s		
	The manufacture of the second		
			and the second se
1AT			A AND A AND AND AND AND AND AND AND AND
Station 22190+85	57 RTE 629 BRADSHAM 2022-06-04 RDAD 10:29:51-64:00	Station 12192436	51'man =-(2) 2022-05-64 10:27:27-84:80
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.
Field Station#		Field Station#	12192+36
Pic 11 Desc.	Photo shows stabilized bank, ECDs installed and functioning as designed on the CIS of S		Photo shows downstream view of Stream S-C21 from the equipment bridge spanning the
	RTE 629 BRADSHAW ROAD.		stream channel.

AFE 124300138	3	Date/Time	8/4/2022 3:30 PM	Report #
		Pict	ures	
DIRECTION E (1) E (1) E (1) E	17. 12.5526/W URA 25.526/W ACTUAL 10.159 ACTUAL 10.159 ACT			ACCLRACY 13 DATEN WISSB
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12213+00		Field Station#	12212+00
Pic 13 Desc.	Photo shows stabilized ROW cor permanent restoration area with waterbars equipped with level sp	permanent		Photo shows stabilized ROW conditions in permanent restoration area with permanent waterbars equipped with level spreaders.
StetZordi Z Z T =60	37-2528/M 998-25155/M ACTUR KVSR4 0001/25155/M ACTUR KVSR4 0001/25155/M ACTUR KVSR4 0001/25155/M 0001/2515/M 0001/25		Station 12223+88	17.252127% UBBE:24555% DATLAH MISBA
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12216+00		Field Station#	12225+00
Pic 15 Desc.	Photo shows punch list item from damaged SSF that was resolved (08/04/2022).		Pic 16 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
DRECTION SHATT	ABR-2247027A BRC-2247027A CALENA (K. J.) BATHAN (KSBa) CALENA (K. J.) BATHAN (KSBa) CALENA (K. J.) BATHAN (KSBa) CALENA (K. J.) CALENA (K. J.) CALEN		BRECTION BECTON ECC) StotLow 122260-88	17.2214574 BBB1:2452017M BATLEY MU5584
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12227+00		Field Station#	12236+00
Pic 17 Desc.	Photo shows stone inlet protectic drain pipe as well as a CFS chec		Pic 18 Desc.	Photo shows stabilized ROW conditions in permanent restoration area with permanent waterbars equipped with level spreaders.

Mour		alley	١	/isua	I S	ite	Ins	specti	on R	ерс	ort	1 8		
Project Nar	me I	H-600 Pipeline Sprea	d H		AF	E 124	1300	)138	Sp	read	H-6	i00 Pipe	eline	Spread H
Contract	tor	Precision							Rep	ort #	406	52		
Inspect	tor	Dawn McCullough							Date/1	Гime	8/4	/2022 6	:04	PM
Permit #	TBD	)	Inspe	ction Ty	ре	VA SV	/PP		Statio	n Beg	jin	13141+	-65	
State	VA		Inspe	ction Ar	ea	Partial			Stati	ion E	nd	13316+	-21	
County	Frar	nklin		Grour	nd	Dry			•	Temp	oera	ture (º	F)	94.00
Municipality	N/A			Weath	er	Cloudy	'			Rair	n Ga	auge (i	n)	0.00
			<b>I</b>					Rain Ac	cumula	ation	Tim	ie (day	s)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?						e?						Yes		
		es occurring outside								•	?			No
		equence outlined ir notify MVP Enviror										ət being	9	Yes
4. E&S BMPs ( is required.)	•	BMPs and note if in	nstalled and	maintair	ned	as per	the	e plan. If (	correctiv	e acti	on i	s need	ed,	a picture
E	&S E	BMPs	Complian Level			Corre	ctiv	e Action				tive ame	R	Date epaired
Cleanwater Diver	rsion	Berm	Acceptable											
Compost Filter Se	ock		Acceptable											
Equipment Bridge	е		Acceptable	cceptable										
Erosion Control E	Blank	et	Acceptable											
Rock Constructio	on En	trance	Acceptable											
Silt Fence (Filter	Fabri	ic Fence)	Acceptable											
Silt Fence (Reinfo	orcec	I Filter Fabric Fence)	Acceptable											
Sump Pit			Acceptable											
Slope Drain Pipe	•		Acceptable											
5. Site Conditi	ions													
beyond defined	limit	ischarge (such as a solated of the second seco	sulting from	earth dis	sturk	bance	activ	vity or ine	-					No
Have inactive di	isturk	bed areas (stockpile	es, final grad	de) been	sta	bilized	per	r state req	uiremer	nts?				Yes
Are slopes 3:1 a	and g	greater stabilized w	ith appropria	ate BMPs	s as	per E	&S	plans?						Yes
Has a new slip/s	slide	been observed? (	lf yes, comp	lete Slide	e Re	eport F	orm	n)						No

AFE 124300138	Date/Ti	me 8/4/2022 6:04 PM	Report # 40652							
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If correct	ctive action is nee	eded, a						
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
Level Spreader	Acceptable									
Other	Acceptable	Earthen berm								
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.							
<b>Comments</b> (Reference above questions as appropriate.) A routine SWPPP inspection of the right of way (ROW) was performed from Station Number (Sta. No.) 13141+65 to Sta. No. 13316+21 (MVP-FR-292 to Wade's Gap Road Crossing). No precipitation was collected in the rain gauges in or near this inspection area. No impacts were observed at wetlands, streams or corresponding stream buffer zones covered in this inspection area. Resources included: S-D14, S-D13, S-D12, W-D7, S-D11, S-D10, S-D9, S-8, S-I14, W-II4, or S-GH7. Perimeter controls were in acceptable condition along resource crossings and along ROW perimeters. Sparse to moderate vegetation was noted in stabilized area between approximate Sta. No. 13162+00 to Sta. No. 13185+00. The hydro mulch applied to the test area between approximate Sta. No. 13188+66 to Sta. No. 13191+00 appeared stable, with vegetative growth noted. No changes noted at previously documented slip locations (Sta. No. 13222+00 and Sta. No. 13252+00). Restored sections of ROW were well vegetated; level spreaders appeared stable. Vegetative maintenance of a walking path in progress on the coming in side of the Flanders Road crossing. Ongoing off ROW ground disturbance noted on tract VA-FR-017.02 near approximate Sta. No. 13226+00, slight turbidity noted in stream S-GH7 within LOD. Logging trucks noted hauling lumber from off ROW location on Flanders Road north of the ROW. No off ROW impacts were observed in this inspection area. No additional environmental concerns were noted during this inspection period										
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form m	provide for the operation of the provide the operation of the terror of te	peration and maintenance of all B list in the space provided commen as a result of the inspection. Failu ition of civil penalties. If suppleme	BMPs to be inspect of the second state of the second of the second secon	cted on a irs or e required						

AFE 12430013	8	Date/Time 8/4/20	22 6:04 PM	Report #
		Pictures	S	
and the second s				65 AGC ACCERT
<b>GPS</b> Location	See photo for coordinates.	GPS	Location	See photo for coordinates.
Field Station#	13146+00	Field	Station#	131465013148+00
Pic 1 Desc.	Perimeter controls in acceptable along S-D12 and S-D13 stream c		2 Desc.	S-D12 and S-D13, upstream, no impacts noted.
			27, 12193 200 085 101 005 91	
<b>GPS</b> Location	See photo for coordinates.	GPS	Location	See photo for coordinates.
Field Station#	13148+00	Field	Station#	13148+00
Pic 3 Desc.	ROW stabilized, no deficiencies r		4 Desc.	ROW stabilized.
			da: 37.12440 ude: -80.085 200 - 802.045 200 - 802.04 22.55 01.202 - 1	05 5931 4±8 ft TOS AM
GPS Location	See photo for coordinates.	GPS	Location	See photo for coordinates.
Field Station#	13154+00	Field	Station#	13158+00
Pic 5 Desc.	ROW stabilized.	Pic	6 Desc.	Perimeter controls in acceptable condition at S-D11 stream crossing.

AFE	124300138	3	Date/Time	8/4/2022 6:04 PM	Re	port #
			Pict	ures	I	
					274 10 ft	
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for coordin	nates.
Field	Station#	13162+00		Field Station#	13175+00	
Pic 7	' Desc.	Fill slope stable, slope drains and treatments in acceptably condition		Pic 8 Desc.	ROW stabilized.	
				Inite A Serie This A serie III 2011 (2014) 11 Particle utilization / Annu III 2011 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu III 2014 Alterna III 2014 (2014) 11 Particle utilization / Annu IIII 2014 (2014) 11 Parti		
		See photo for coordinates.			See photo for coordin	nates.
		13190+00 ROW stabilized.		Field Station# Pic 10 Desc.	13197+00 ROW stabilized.	
				be 4 Flaw You Aug W With Middle of the second secon		
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for coordin	nates.
Field	Station#	13196+31		Field Station#	13196+31	
Pic 1	1 Desc.	S-D10, upstream, cattle disturbar stream and along stream banks.	nce noted in	Pic 12 Desc.	S-D10, downstream,	no impacts noted.

AFE 124300138	8	Date/Time	8/4/2022 6:04 PM	Report #
		Pict	ures	
The set of				
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13260+60		Field Station#	13260+60
Pic 13 Desc.	S-II4, upstream, no impacts note observed.	d; no turbidity	Pic 14 Desc.	S-II4, downstream, no impacts noted.
dana A Timo, Yang Ku, Xiang Tu, Yang Ku, Xiang Yu, Xiang Yu, Xiang Yu, Xiang Yu, Xiang Yu, Xiang Xu, Xiang	er La la la la la la la la la la la la la la		Den & Frenz Yra, Ang Yo, Yim, Ti, Ti, Zi, Holl, Holl Hannen, einfri Linner Y- and Rather Freise. Jahren Kannen (2011) (2011)	
	•			See photo for coordinates.
Field Station#			Field Station#	
Pic 15 Desc.	ROW stable and well vegetated.		Pic 16 Desc.	ROW stable and well vegetated.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 17 Desc.	S-GH7, upstream, slight turbidity	noted.	Pic 18 Desc.	S-GH7, downstream, no ROW impacts noted.

Mour	Valley		Visu	al S	Site In	specti	on Rep	or	t		
Project Nar	ne H-600 Pipeli	ne Spread F	ł	Α	FE 12430	0138	Sprea	a H-	600 Pipelir	ne Spread H	
Contract	t <b>or</b> Precision						Report	Report # 40718			
Inspect	t <b>or</b> Jonathan Al	tizer					Date/Tim	<b>e</b> 8/5	5/2022 8:5	7 PM	
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station Begin 12600+00			0	
State	VA		Inspection	Area	Partial		Station	Station End 12725+00			
County	Roanoke		Gro	ound	Dry		Ter	Temperature (°F)			
Municipality	N/A		Wea	eather Sunny R			Ra	in G	auge (in)	0.00	
					L	Rain Ac	cumulatio	n Tin	ne (days)	1.00	
1. Are the appr	oved (stamped	) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes	
2. Are there ac (If yes, notify	tivities occurring the MVP Envir	•						s?		No	
<b>3.</b> 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 insta	alled and maint	tained	as per th	e plan. If c	corrective a	ction	is needeo	l, a picture	
E	&S BMPs	(	Compliance Level		Correcti	ve Action		Corrective Time Frame F		Date Repaired	
Cleanwater Diver	rsion Berm	Ac	ceptable								
Compost Filter Se	ock	Ac	ceptable								
Equipment Bridge	e	Ac	ceptable								
Erosion Control E	Blanket	Ac	cceptable								
Rock Constructio	n Entrance	Ac	cceptable								
Silt Fence (Filter	Fabric Fence)	Ac	ceptable								
Silt Fence (Reinfo	orced Filter Fabri	c Fence) Ac	ceptable								
Sump Pit		Ac	cceptable								
Waterbar		Ac	cceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of disturb	ance result	ting from earth	distur	bance act	ivity or ine	-				
Have inactive di	sturbed areas (	stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements?			Yes	
Are slopes 3:1 a	and greater stat	oilized with	appropriate BM	1Ps as	s per E&S	plans?				Yes	
Has a new slip/s	slide been obse	rved? (If y	es, complete S	lide R	eport Forr	n)		_	_	No	

<b>AFE</b> 124300138		Date/Ti	me 8/5/2022 8:57 PM	Report # 40718					
6. PCSM BMPs (List BMPs and note in picture is required.)	f installe	ed and ma	aintained as per the plan. If cor	rective action is ne	eded, a				
PCSM BMPs		npliance .evel	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Accept	able							
Other	Accept	able	Permanent Slope Breaker						
7. Identify all remedial measures that I	have be	en taken	since the previous inspection w	as conducted.					
The VADEQ SWPPP Inspection was performed from Station An inspection was performed from Station well maintained. ROW that has been disturvegetation. Stabilization observed appeare S-Y14. There were no issues noted at stream	<b>Comments</b> (Reference above questions as appropriate.) The VADEQ SWPPP Inspection was performed on this date. An inspection was performed from Station 12600+00 to Station 12725+00. All ECDs observed appeared to be in compliance and well maintained. ROW that has been disturbed and is inactive has been stabilized with either ECB, straw mulch, or temporary vegetation. Stabilization observed appeared to be adequate. Stream Crossings included in the inspection were S-IJ50, S-Y13 and								
and Road Crossing at Honeysuckle Road v There were no issues observed on this dat		served and	no issues notea.						
	There were no issues observed on this date.								
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide er event. made fe sion or f	e for the o . Please I or BMPs a the impos	peration and maintenance of al ist in the space provided comm as a result of the inspection. Fa ition of civil penalties. If supple	I BMPs to be inspe- ents to note if repa ailure to conduct the mental monitoring i	cted on a irs or e required				

AFE 124300138	3	Date/Time	8/5/2022 8:57 PM		Report #	
		Pict	ures			
DURBERT Se AT	UBB-137640M DATLAH MOS		Direct T		A'' I DATLES	Widse
GPS Location	See photo		GPS Location	See photo		
Field Station#	12629+00		Field Station#	12629+00		
Pic 1 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 2 Desc.	Current ROW co ECDs are function		V is stable and
Difference of the second s	101 092 (1943 г.M. Артеникан Малан Мал Малан Малан Мал		12613-	СС 17, 10549 UBB, 17202 WBB, 17202 WBB, 17202		KY ( 5 in Wissa 1 13: 09: //i
<b>GPS</b> Location	See photo		<b>GPS</b> Location	See photo		
Field Station#	12626+00		Field Station#	12615+00		
Pic 3 Desc.	Waterbar is functional		Pic 4 Desc.	Current ROW co ECDs are function		V is stable and
ULREAL HE TO A COMPANY OF A COMPANY TEST 4-	3 088.1744 14 047141 MC5	4 m Be 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	Diagonal di Anglia di	64 17, 16642 002, 2792 N Slope dra		
<b>GPS</b> Location	See photo		GPS Location	See photo		
Field Station#	12614+00		Field Station#	12613+00		
Pic 5 Desc.	Sump and End Treatment are fur	nctional	Pic 6 Desc.	Slope drain is fu	nctional	

AFE 124300138	8	Date/Time	8/5/2022 8:57 PM		port #
		Pict	ures		
01RECT100	37.5964711 UBB, 57992114 DATUH MGSBa		PRC 1 MP		RUCY # MI MISS#
GPS Location	See photo		GPS Location	See photo	
Field Station#	12612+00		Field Station#	12639+00	
Pic 7 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 8 Desc.	Current ROW condition	ons. ROW is stable and
DIRECTION INF (7)	17.1024574 1889,1749379 RATLAH MUSBA		DIRECTION S (T)	37, 19235 % ACCU 888, 73553 % ACCU 988, 73553 % ACCU 988, 73553 % ACCU 987, 73553 % ACCU 987, 7555 % ACCU 9755	41 MG584
GPS Location	See photo		GPS Location	See photo	
Field Station#	12634+00		Field Station#	12634+00	
Pic 9 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 10 Desc.	Slope drain is function	nal
127/03+400	37, 1986 914 UBB, 19376 14 CATLER MOSBA		DIRECTION SE (T)		KKCY, S * 41 WOSSA 10:E07:44 /A4
GPS Location	See photo		GPS Location	See photo	
Field Station#	12703+00		Field Station#	12704+00	
Pic 11 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 12 Desc.	Current ROW conditi ECDs are functional	ons. ROW is stable and

AFE 124300138	8	Date/Time	8/5/2022 8:57 PM	Report #
		Pict	ures	
DIR5CT1041 H) (T) H) (T	10. 46768*W 1088.35172*W DATUM WG584 0. 100 0. 100		DIRECTION .1E (T) .127154-79	1975-1975-19 1989-1573-19 1990-1990 1990-
GPS Location	See photo		GPS Location	See photo
Field Station#	12715+79		Field Station#	12715+79
Pic 13 Desc.	Upstream of crossing at Stream	S-Y13	Pic 14 Desc.	Downstream of crossing at Stream S-Y13
BRECTION- SUTTS	32- 10753'N D28- 25510 M EATLAT W58F CAMPY 5 BATTATI S BATTAT		DIRECTION INCOME	12.15757 W UBB.15100 W 04TA4 W68H
GPS Location	See photo			See photo
Field Station#			Field Station#	
Pic 15 Desc.	Upstream of crossing at Stream	S-Y14	Pic 16 Desc.	Downstream of crossing at Stream S-Y14
DIRECTION SU (7)	<u>эт. 1924 чи</u> изв. 15859 ч изв. 15859 ч останования останованования останования останования останования останован		12000	17. 19182 14 1969, 157733 14 CATLER MG588 105 8/5/722, 12:247:55 149
GPS Location	See photo		GPS Location	See photo
Field Station#	12685+00		Field Station#	12690+00
Pic 17 Desc.	Current ROW conditions. ROW is ECDs are functional	s stable and	Pic 18 Desc.	RCE is well maintained and functional

Mour		alley		Visu	al S	Site	e Ins	specti	on R	ерс	ort			
Project Nar	me I	I-600 Pipelir	ne Spread H		Α	FE	124300	0138	Spi	read	H-6	00 Pipe	line	Spread H
Contract	tor	Precision							Repo	ort #	406	85		
Inspect	tor	Frank Craycr	oft						Date/T	Time	8/5/	2022 1:	25 F	PM
Permit #	TBD	)		Inspection <sup>-</sup>	Туре	VA	SWPP		Station Begin 13415+51			51		
State	VA			Inspection	Area	Full			Stati	on E	nd	13525+	.99	
County	Frar	nklin		Gro	ound	Dry			-	Temp	era	ture (º	<b>F)</b>	90.00
Municipality	N/A			Wea	eather Sunny Rain Gauge (in)				<b>n)</b> (	0.00				
				•				Rain Ac	cumula	tion	Tim	e (day	s)	1.00
1. Are the appr	oved	l (stamped)	E&S Plan	and PCSM Pla	an pre	sent	on sit	e?						Yes
2. Are there act (If yes, notify		•		the limits of direction the limits of direction of the limits of the lin						•	?			No
3. Is Constructi followed? (If				e construction Intal Permitting								et being	I	Yes
4. E&S BMPs ( is required.)	(List	BMPs and r	note if insta	alled and maint	ained	as p	per the	e plan. If o	corrective	e acti	on i	s neede	ed,	a picture
E	&S B	MPs	C	Compliance Level		Со	rrectiv	e Action			Corrective me Frame R			Date epaired
Compost Filter So	ock		Ac	ceptable										
Rock Constructio	n En	trance	Ac	ceptable										
Silt Fence (Filter	Fabri	ic Fence)	Ac	ceptable										
Silt Fence (Reinfo	orce l	Filter Fence)	Ac	ceptable										
Vegetative Stabil	izatio	n (Permaner	nt) Ac	ceptable										
Vegetative Stabili	izatio	n (Temporar	ry) Ac	ceptable										
Waterbar			Ac	ceptable										
Waterbar End Tre	eatmo	ent	Ac	ceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limit	s of disturba	ance result	ing from earth	distur	band	ce acti	vity or ine	-					No
Have inactive di	isturk	bed areas (s	stockpiles,	final grade) be	en sta	abiliz	ed pe	r state req	uiremen	its?				Yes
Are slopes 3:1 a	and g	reater stab	ilized with a	appropriate BN	IPs as	s per	E&S	plans?						Yes
Has a new slip/s	slide	been obser	rved? (If ye	es, complete S	lide R	epor	t Forn	n)						No

AFE 124300138	AFE 124300138 Date/Time 8/5/2022 1:25 PM						
6. PCSM BMPs (List BMPs and note if			Report # 406				
picture is required.)				,-			
PCSM BMPs	Compliance	Corrective Action	Corrective	Date			
	Level		Time Frame	Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Permanent waterbars throughout are					
Other	Acceptable	Permanent vegetation throughout ar					
7. Identify all remedial measures that h	ave been taken	since the provious inspection was	conducted				
	lave been taken	since the previous inspection was	conducted.				
Commente (Defenses shave question		\ \					
Comments (Reference above question							
Conducted SWPPP inspection of ROW from Cahas Mtn Rd #1 to MVP-FR-294. Vegetation is generally full with excellent growth of perennial grasses. All ECDs are functioning and in good condition. No signs of erosion or washing were observed and no signs of sediment buildup at ECDs was observed. All resource buffers in area are stable and intact and show no signs of sedimentation from ROW.							
<b>Note:</b> 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	8	Date/Time	8/5/2022 1:25 PM	Report #
		Pict	ures	
	3 11 W W 21 21 W W (1 + 27 (1899), 00.053245 ±22 (1 + 1190)			
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 1 Desc.	CIS Cahas Mtn Rd #2		Pic 2 Desc.	Perimeter CFS
	N NE E E 2010 10 10 10 10 10 10 10 10 10 10 10 10			N N N N N N N N N N N N N N N N N N N
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 3 Desc.	CIS S-IJ10 ATWS Silt fence		Pic 4 Desc.	Level spreader
				E SE S 1/23 °E (1) + 37.085882, 50.012971 +21ft + 1541ft
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 5 Desc.	Perimeter CFS		Pic 6 Desc.	Permanent vegetation on sideslope

AFE 12430013	8	Date/Time	8/5/2022 1:25 PM		Report #	
		Pict	ures			
0 227'SW (T) *	11 514 51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				age here	
GPS Location	0		GPS Location	0		
Field Station#	13463+00		Field Station#	13458+00		
Pic 7 Desc.	Sideslope		Pic 8 Desc.	Level spreader		
0 286 W (T) -	W R/W N 37.050037, SD 019694 42214 & 1535/t				<ul> <li>NW 50</li> <li>A   → 1 → 1 → 1 → 1</li> <li>A   482h</li> </ul>	
GPS Location			GPS Location			
Field Station#			Field Station#	13435+00		
Pic 9 Desc.	Existing slip and vegetation		Pic 10 Desc.	Permanent veg	etation	
• 125°SE(T) •	H SE m Sm H F 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1			rt ima	age here	
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 11 Desc.	CFS Checks		Pic 12 Desc.	W-IJ3 Super sil	t fence	

<b>AFE</b> 12	24300138		Date/Time	8/5/2022 1:25 PM		Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Loo	cation			GPS Location			
Field St	tation#			Field Station#			
Pic 13 [	Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Loo	cation			GPS Location			
Field St	tation#			Field Station#			
Pic 15 [	Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS Loo	cation			GPS Location			
Field St	ation#			Field Station#			
Pic 17 [	Desc.			Pic 18 Desc.			

Mour		alley		Visu	ial S	Sit	e In	specti	on R	ерс	ort			
Project Nar	me	H-600 Pipe	line Spread I	H	Α	FE	12430	0138	Spr	read	H-60	00 Pipe	line	Spread H
Contract	tor	Precision							Repo	ort #	407	11		
Inspect	tor	Norm Kitch	en						Date/T	ime	8/5/2	2022 3:	00 F	PM
Permit #	ТВС	)		Inspection	Туре	VA	SWPP	1	Station	Station Begin 12005+00			00	
State	VA			Inspection Area Partial			Stati	on E	nd	12119+	17			
County	Mor	ntgomery		Gr	ound	Dry	/		1	Temp	perat	ure (ºl	F)	84.00
Municipality	N/A			We	ather	Clo	oudy			Rair	ו Ga	uge (ii	n)	0.00
						-		Rain Ac	cumula	tion	Time	e (days	s)	1.00
1. Are the appr	ovec	d (stamped	d) E&S Plan	and PCSM Pla	an pre	sen	t 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					
<b>3.</b> 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	(List	BMPs and	l note if inst	alled and main	tained	as	per th	e plan. If o	corrective	e acti	on is	s neede	ed,	a picture
is required.)				Compliance						Cor	rect	ivo		Date
E	&S E	BMPs		Level	Corrective Action					Time		-		epaired
Compost Filter Se	ock		A	cceptable										
Silt Fence (Filter	Fabr	ic Fence)	A	cceptable										
Silt Fence (Reinfo	orce	Filter Fenc	e) A	cceptable										
Sump Pit			A	cceptable										
Waterbar			A	cceptable										
Waterbar End Tre	eatm	ent	A	cceptable										
Equipment Bridge	е		A	cceptable										
Cleanwater Diver	rsion	Pipe	A	cceptable										
Slope Drain Pipe			A	cceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resul	Iting from earth	distur	ban	ce act	ivity or ine						No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes						
Are slopes 3:1 a	and g	greater sta	abilized with	appropriate BN	/IPs as	s pe	r E&S	plans?						Yes
Has a new slip/s	slide	been obs	erved? (If y	ves, complete S	lide R	еро	ort Forr	n)					ſ	No

AFE 124300138	Date/Ti	me 8/5/2022 3:00 PM	Report # 40711				
<ol> <li>PCSM BMPs (List BMPs and note it picture is required.)</li> </ol>	f installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Permanent Waterbars					
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.				
<b>Comments</b> (Reference above question		•					
Environmental Inspector (EI) attended the daily 6:30am online inspector's "Teams" meeting. EI completed SWPPP inspection, with the assistance of EI Jordan Davis for the section between Catawba Road and Flatwoods Road, stations 12005+00 to 12119+17. Els inspected the following environmental resources: S-G36, S-G38, S-G39, S-G40, S-PP23, W-PP8, S-MM15, S-MM14, S-MM13, S-MM11, W-F9-PFO, S-F15, and S-F16 A/B. Access roads observed included MN-268, MN-268.01, MN-270, MN-271.01 (Half Acre of Rocks Rd), No impacts or any other deficiencies were observed at any of these resources or their corresponding buffer zones or at the access roads. Right-of-way(ROW) remains stable throughout this inspection area. ECDs are in satisfactory condition and functioning properly. The ROW remains in a stable condition.							
Note: It is a condition of National Pollut	ant Discharge Fl	imination System and Frosion and	d Sediment nerm	its that a			
maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all B ist in the space provided commen as a result of the inspection. Failu ition of civil penalties. If suppleme	MPs to be inspect to note if repair are to conduct the ental monitoring i	cted on a irs or e required			

AFE 12430013	8	Date/Time	8/5/2022 3:00 PM		Report #	
		Pict	ures			
	SE 55 190 • 150°SE (T) • 37.269526, -80.313302	5W	240 YTO	NU 305 C 316 WW (1) * 37.	V 330 268197, 80 313956	
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 1 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 2 Desc.	Overview of W functional and	aterbody S-G3 ROW is stable	
*	SE 10 10 10 151'SE (1) \$37.768713.40.513184	SW 210			180 7677106 -80 313723	SW 245
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 3 Desc.	Overview of Waterbody S-G36 (A ECDs are functional and area is	stable.	Pic 4 Desc.	Overview of W functional and	ROW is stable	
TID 240	W 270 300 330 • 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1		SW -		3007 649918: 80.307017	338 0 
GPS Location	See Above		GPS Location	See Above		
Field Station# Pic 5 Desc.	12031+51 Overview of Waterbody S-G39. E functional and ROW is stable.	ECDs are	Field Station# Pic 6 Desc.	12035+11 Overview of W functional and	aterbody S-G4 ROW is stable	

AFE 124300138	8	Date/Time	8/5/2022 3:00 PM		Report #	
		Pict	ures			
0;PEC(T)00 E (1) E	17. 2556/14 DBE.277027-0 DEC.2770707-0 DEC.2770707-0 DEC.2770707-0 DEC.2770707-0		DIRECTION IMU (T)	17.2883311 UBE: 7055334	ACCERACE 5 DUTLARI WISSER	
GPS Location	See Above		GPS Location	See Above		
Field Station#	12075+50		Field Station#	12076+95		
Pic 7 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 8 Desc.		aterbody S-MM1 ROW is stable.	15. ECDs are
DERECTION IMU (TT)	ССОКСКУ 17 Пар. 2030 г. Сантин мскан Сантин мскан Сантин мскан Сантин мскан		DIRECTION E CO		9022-08-05 19:22- 34-651:00	
GPS Location	See Above			See Above		
Field Station#	12086+56		Field Station#			
Pic 9 Desc.	Overview of Waterbody S-MM14 functional and ROW is stable.	. ECDs are		ROW is stable.	v. ECDs are fund	ctional and
DIRECTOR	STUTUTE LOUGHAN		Direction and a second se	Stream 5-MUL	ACCUMENTAL BATTER MASH-	
GPS Location	See Above			See Above		
Field Station#			Field Station#			
Pic 11 Desc.	Overview of Waterbody S-MM13 functional and ROW is stable.	. ECDs are	Pic 12 Desc.	Overview of W functional and	aterbody S-MM <sup>*</sup> ROW is stable.	11. ECDs are

AFE 124300138	3	Date/Time	8/5/2022 3:00 PM	Report #
		Pict	ures	
DIRECTION 32 (72)	37. 2555 111 ссланст № рашин wo58 Пор. 25730 ли ссланст № рашин wo58 Сонстантики сонстан		Olascitari Statam: 12364-58	27.22.65.371 DBBC:28.7341 M CATUMI M0508
GPS Location	See Above		GPS Location	See Above
Field Station#	12102+69		Field Station#	
Pic 13 Desc.	ROW Overview (Acc Rd 270.01/I Rocks Rd). ECDs functional and condition and ROW is stable.	Half Acre of in good	Pic 14 Desc.	ROW Overview. ECDs are functional and ROW is stable.
BLRECTION E CTO E	ТГ, 12-530 / III ОВР, 725557/III САТЦАН, ИКС59 СОССИМАСУ, 13 - С ЛАТЦАН, ИКС59 СОССИМАСУ, 14 - С СОССИМАСУ, 14 - С ЛАТЦАН, ИКС59 СОССИМАСУ, 14 - С ЛАТЦАН, ИС СОССИМАСУ, 14 - С ЛАТЦАН, ИС СОССИМАСУ, 14 - С ЛАТЦАН, ИС СОССИМАСУ, 14 - С ЛАТЦАН, 14 - С ЛАТЦАН, ИС СОССИМАСУ, 14 - С ЛАТЦАН, ИС СОССИМАСУ, 14 - С ЛАТЦАН, ИС СОССИМАСУ, 14 - С ЛАТЦАН, 14 - С		Albertina Ven	17-28-88/7/м 1962-728566*и 107-278566*и 107-278564*и 107-28-10 107-28-1
GPS Location	See Above			See Above
Field Station#	12107+00		Field Station#	
Pic 15 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 16 Desc.	Overview of Waterbody S-F15. ECDs are functional and ROW is stable.
Prescapar II (1)	Налазина         Ассельсь 5 н.           Валазина         Валазина           Валазина         Вал		Direction B (t) B	17-25759/1 UBBE-282300/W CASTLMF WEBB- 280/2-08-4b HP1-44155041-6b
GPS Location	See Above		GPS Location	See Above
Field Station#	12112+13		Field Station#	12117+00
Pic 17 Desc.	Overview of Waterbody S-F16A/ functional and ROW is stable.	B. ECDs are	Pic 18 Desc.	ROW Overview. ECDs are functional and ROW is stable.

Mour	Va	n Illey		Visu	ial S	Sit	e In	S	pecti	on F	Repo	ort		
Project Na	me H-	600 Pipeline Spr	ead H		AFE 124300138			S	oread	H-600	H-600 Pipeline Spread			
Contract	tor Pr	ecision							Report # 40689					
Inspect	tor Jo	e Scott								Date/Time 8/5/2022 4:50			PM	
Permit #	TBD			Inspection	Туре	VA	SWP	Р		Statio	Station Begin 12865+00			)
State	VA			Inspection	Area	Pai	tial			Sta	Station End 13024+00			)
County	Roan	oke		Gro	ound	Dry	,			Temperature (°F)			79.00	
Municipality	N/A			Wea	eather Sunny				Rair	า Gau	ge (in)	0.00		
								Τ	Rain Ac	cumul	lation	Time (	(days)	1.00
1. Are the appr	oved (	(stamped) E&S	Plan a	and PCSM Pla	an pre	esen	t on s	site	>					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No						
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>								Yes						
4. E&S BMPs is required.)	-	MPs and note it	f insta	lled and main	taineo	d as	per tł	he p	olan. If o	correcti	ve acti	ion is r	needed	, a picture
E	&S BN	//Ps	C	ompliance Level		Corrective Action						rrectiv e Fran		Date Repaired
Waterbar			Aco	ceptable										
Waterbar End Tre	eatmer	nt	Aco	ceptable										
Sump Pit			Aco	ceptable										
Slope Drain Pipe	•		Aco	ceptable										
Rock Filter Outle	t		Aco	ceptable										
Cleanwater Diver	rsion B	erm	Aco	ceptable										
Cleanwater Diver	rsion P	ipe	Aco	ceptable										
Plunge Pool			Aco	ceptable										
Compost Filter S	ock		Aco	ceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imr	limits	of disturbance	resulti	ng from earth	distu	rban	ce ac	tivi	y or ine	-				
Have inactive di	isturbe	ed areas (stock)	oiles, f	inal grade) be	en st	abiliz	zed p	er s	tate req	uireme	ents?			Yes
Are slopes 3:1 a	and gr	eater stabilized	with a	ppropriate BM	/IPs a	s pe	r E&S	S pl	ans?					Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No						

<b>AFE</b> 124300138		Date/Ti	me 8/5/2022 4:50 PM	Report # 40689			
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installe	ed and ma	intained as per the plan. If corr	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	nave be	en taken	since the previous inspection wa	as conducted.			
Comments (Reference above question							
Attended the 6:30am MVP virtual inspection meeting. Traveled to access road FR-289 and reported the Callaway Rd rain gauge total. 0.0" total precipitation accumulation. The VADEQ SWPPP inspection was performed from station #12865+00 to #13024+00. Included in today's inspection were streams S-ST9B, S-KL55, S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S-Q20, S-KL4, wetlands W-EF86, W-KL48, W-KL49, W-KL51, W-MN7, W-EF44, W-IJ36, W-Y2, W-B24, access roads, RO-286, RO-287 and RO-288 and road crossings at Bottom Creek Road, US-221 and the BRP motorway. All observed ECD's and BMP's throughout the area remain in place and functional. No signs of erosion or sedimentation observed. All disturbed portions of the ROW have been stabilized with EarthGuard, Curlex ECB, straw mulch, temporary or permanent vegetation. No maintenance issues or impacts were found throughout the area today							
<b>Note:</b> 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	3	Date/Time	8/5/2022 4:50 PM	Report #
			Pict	ures	
CTS or				286-00 CIS of Bottom Cree	10:co Adek Road
GPS L	ocation	See pic.		GPS Location	See pic.
Field	Station#	12866+00		Field Station#	12866+00
	Desc.	Current ROW conditions.		Pic 2 Desc.	Current ROW conditions.
Latitud Longitu Elevati Accurac Time 0 12867+0 GAS of	He: 37,15500 de: 80,125 on: 2643 01 y: 22.5 ft 8-05-2022 0 Bottom Cree	199 CRB4 288 Ph To: Ofr-Al LK: Road		Latitude: 37.15431 Longitude: 80.125 Elevation: 2586.07 Accuracy: 20.0 tr Time: 08.05-2022 12869-50 GAS of Boxton Stream 5-5198 Wet	Coad Co YV-EF86
GPS L	ocation	See pic.		GPS Location	See pic.
Field	Station#	12867+00		Field Station#	12869+50
Pic 3	Desc.	Current ROW conditions.		Pic 4 Desc.	Stream crossing S-ST9B from the GAS.
Los Elio Actor o 12877+0 GAS of Wetland	Bottom C. W-KL48			Latitude 37,1496 Longitude 80,132 Elevation 2633.58 Accuracy 12,5 ft Time, 08-05-2022 1 12890+00 GAS 07.Bottom Crew Stream S-KLSS Wetland W-K251 Wetland W-K251	
GPS L	ocation	See pic.		GPS Location	See pic.
Field	Station#	12877+00		Field Station#	12890+00
Pic 5	i Desc.	Wetland W-KL48 from the CIS.		Pic 6 Desc.	Stream S-KL55 from the GAS.

<b>AFE</b> 124300	138	Date/Time 8/5/2	022 4:50 PM	M Report #				
		Picture						
Lotinude Longitude 60 Elevation 261 Accuracy 17.1 Time: 08-05-202 12894+00 GAS of Bottom Cr Stream S-IJ12 We	eek Road Land W-MNT							
GPS Locatio	n See pic.	GP	6 Location	See pic.				
Field Station			d Station#	<b>#</b> 12914+00				
Pic 7 Desc.	Stream crossing S-IJ12 from the		c 8 Desc.	Current ROW conditions.				
Latitude, 37.14 Longitude: -807 Elevacion: 264 Accuracy 13.5 Time: 08-05.202 12923+00 GAS of R0-286 Stream S-EF44 Wetland W-EF44			under Super- aussieht (1997) (					
GPS Locatio	n See pic.	GP	6 Location	See pic.				
Field Station			d Station#					
Pic 9 Desc.	Stream crossing S-EF44 from th		10 Desc.	Upstream side of streams S-Y7 and S-Y9.				
Latitude: 37,13 Longitude: +80. Elevation: 2639 Accuracy: 14.5 Time: 08-05-202 12956-00 CIS of R0-287 CIS of R0-287 GPS Locatio	n See pic.	GPS	R0-287 ms 5-77 and 5	See pic.				
Field Station	# 12956+00	Fie	d Station#	<b>#</b> 12958+00				
Pic 11 Desc	Current ROW conditions.	Pic	12 Desc.	Streams S-Y7 and S-Y8 from the CIS.				

<b>AFE</b> 1243001	38	Date/Time 8/5/2022 4:50 PM	Report #
		Pictures	
en: 2703. 12 5 f	503. 37079 88±12. ft 01±55 PM	Tilleren uter 12974-00 CIS of RO-288	
GPS Location	n See pic.	GPS Location	See pic.
Field Station	<b>#</b> 12975+00	Field Station#	12974+00
Pic 13 Desc.	Current ROW conditions.	Pic 14 Desc.	Current ROW conditions.
102-180 402-100-2028 Accidacy 33:5 108-05-2022 12995+00 GAS of US-221			
GPS Location	n See pic.	GPS Location	See pic.
Field Station	<b>#</b> 12995+00	Field Station#	12996+00
Pic 15 Desc.	Current ROW conditions.	Pic 16 Desc.	Current ROW conditions.
Accuracy: 12.5.1 Time: 08-05-2022 13012+00 CTS of the BRP		All the series of the series o	2 : 04 · 11.
GPS Location	n See pic.	GPS Location	See pic.
Field Station	<b>#</b> 13012+00	Field Station#	13013+00
Pic 17 Desc.	Current ROW conditions.	Pic 18 Desc.	Current ROW conditions.