Mour			Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	me H-6	00 Pipeline Sprea	ad H	A	FE 12430	0138	Sprea	d H-	600 Pipelin	e Spread H
Contract	tor Pre	cision					Report	# 41	276	
Inspect	tor Bry	an Cole					Date/Tim	e 8/2	22/2022 2:1	19 PM
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station B	egin	13141+65	5
State	VA		Inspection	Area	Partial		Station	End	13316+21	
County	Frankli	n	Gr	ound	Wet		Ter	npera	ature (°F)	81.00
Municipality	N/A		We	ather	Sunny		Rain Gauge (in)			1.30
				Rain Accumulation Time (days)						1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 										No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 								Yes		
4. E&S BMPs (is required.)	(List B№	1Ps and note if i	nstalled and main	tained	l as per the	e plan. If o	corrective a	ction	is needed	l, a picture
E٤	&S BMI	Ps	Compliance Level		Correctiv	ve Action		orreo me F		Date Repaired
Cleanwater Diver	rsion Be	rm	Acceptable							
Compost Filter So	ock		Acceptable							
Equipment Bridge	e		Acceptable							
Erosion Control E	Blanket		Acceptable							
Silt Fence (Reinfo	orce Filte	er Fence)	Acceptable							
Silt Fence (Reinfo	orced Fi	Iter Fabric Fence)	Acceptable							
Slope Drain Pipe	1		Acceptable							
Sump Pit			Acceptable							
Waterbar			Acceptable							
5. Site Conditi	ions									
beyond defined	limits o	f disturbance re	sediment, gravel, sulting from earth Environmental Pe	distur	bance act	ivity or ine	-			
Have inactive di	isturbec	l areas (stockpil	es, final grade) be	een sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and grea	ater stabilized w	ith appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide be	en observed? (If yes, complete S	Slide R	eport Forr	n)				No

AFE 124300138	Date/	Time 8/22/2022 2:19 PM	Report # 412	Report # 41276				
 PCSM BMPs (List BMPs and note in picture is required.) 	f installed and r	maintained as per the plan. If con	rrective action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Permanent waterbar						
7. Identify all remedial measures that h	nave been take	n since the previous inspection w	as conducted.					
		•						
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed from MVP-FR-292 to Wade's Gap Road Crossing, Station 13141+65 to 13316+21. Included in today's inspection were streams S-D17, S-D14, S-D13, S-D-11, S-D10, S-D8, S-II4, and S-GH7. There were no impacts or any other deficiencies at the streams or their corresponding buffer zones. ROW was stable throughout this inspection area. All other ECDs were in satisfactory condition and functioning properly. Rock Construction Entrances were in good condition. No movement or changes were observed at either slip, Station 13253+00 or 13222+00. Cattle disturbance noted along MVP-MLV-AR-29 and MVP-FR-292.01. No additional maintenance or environmental concerns were observed or noted during this SWPPP 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	8/22/2022 2:19 PI	M	Report #	
		Pict	ures			
Date & Timite Hoor. A Position-vc07 (2)22-24 Anthods ()2267 (200). Date::::::::::::::::::::::::::::::::::::	ug 22, 2022, 11:16-35 EDT 4' / -000,004:12' (-28):37) 10 (-12) 10		Data & Targa Mon. Aug Position and 22 (2014) Altarias to Position and 2014 Altarias to Positiona and 2014 Altarias to Position	22,2022.111.16.04 EDT / -ODDOSGAP (ASTROD		
GPS Location	0		GPS Location	0		
Field Station#			Field Station#	13146+56		
Pic 1 Desc.	ROW and ECDs In good condition	on and stable	Pic 2 Desc.	MVP-S-D12/13 In good conditi	3 and correspo ion	nding buffer zone
Attended 2 Attended 3 Attended 3						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 3 Desc.	ROW and ECDs In good condition	on and stable	Pic 4 Desc.	MVP-S-D11 De buffer zone In		d corresponding
			All the second s	2 C2126425 EDT (1540)		
GPS Location	0		GPS Location	0		
Field Station#	13159+00		Field Station#			
Pic 5 Desc.	Slope drain pipe in good conditio	on	Pic 6 Desc.	ROW and ECE	Ds In good con	dition and stable

AFE 12430013	8	Date/Time	8/22/2022 2:19 PM	M Report #
		Pict	ures	
set in some ten dag 22, 2022, 10.46, 19 hostione (BDN 2022) 10.00,000121 (44 Altitude 1929) 102, 101, 100,000121 (44 Altitude 1929) 102, 103, 103, 103, 103, 103, 103, 103, 103	9.970		And a second sec	5.30
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 7 Desc.	ROW and ECDs In good conditio	on and stable	Pic 8 Desc.	ROW and ECDs In good condition and stable
Senior production of a second	ED Ship un 4147		Characterization and a second se	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 9 Desc.	ROW and ECDs In good conditio	on and stable	Pic 10 Desc.	MVP-S-D8 and corresponding buffer zone In good condition
A Time Mon Aug 22, 2022, 1964-493 Kennel Mon Aug 22, 2022, 1964-493 A Bludes Mon Au	En esta esta esta esta esta esta esta esta			
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 11 Desc.	Dillion Mill Road Crossing in good	d condition	Pic 12 Desc.	ROW and ECDs In good condition and stable

AFE 12430013	8	Date/Time	8/22/2022 2:19 PM	M Report #
		Pict	ures	
A result of a second se	BT A0 a (12)		Charles from the second	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 13 Desc.	ROW and ECDs In good conditio	on and stable	Pic 14 Desc.	ROW and ECDs In good condition and stable
Date 4 minimum mental and the second			The future mode was accessed. The future for the future of	
GPS Location	0		GPS Location	0
Field Station#	13260+66		Field Station#	13262+62
Pic 15 Desc.	MVP-S-II4 and corresponding bu good condition	iffer zone In	Pic 16 Desc.	Flanders Road Crossing in good condition
GPS Location	0		GPS Location	0
Field Station#	13309+09		Field Station#	13309+09
Pic 17 Desc.	MVP-S-GH7 Upstream and correbuffer zone In good condition	esponding	Pic 18 Desc.	MVP-S-GH7 Downstream and corresponding buffer zone In good condition

Mour	Ntain Valley		Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipeli	ine Spread H		Α	FE 12430	0138	Spread	Н-6	600 Pipelin	e Spread H
Contract	t or Precision				•		Report #	# 41:	274	
Inspect	t or Jordan Davi	S					Date/Time	Date/Time 8/22/2022 3:30 P		
Permit #	TBD		Inspection	Туре	VA SWPP		Station Be	gin	12119+17	7
State	VA		Inspection	Area	Partial		Station	End	12284+75	5
County	Montgomery		Gr	ound	Wet		Ten	pera	ature (°F)	80.00
Municipality	N/A		Weather Cloudy		Rain Gauge (in)			0.70		
				Rain Accumulation Time (days					ne (days)	3.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 										No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 									Yes	
4. E&S BMPs (is required.)	(List BMPs and	note if insta	lled and main	itained	as per the	e plan. If o	corrective ac	tion	is needed	l, a picture
E	&S BMPs	C	compliance Level		Correctiv	ve Action		Corrective Time Frame R		Date Repaired
Vegetative Stabil	ization (Tempora	ary) Co	mmunication	Repair rills and re-stabilize					8/2	22/2022
Equipment Bridge	e	Ace	ceptable							
Erosion Control E	Blanket	Ace	ceptable							
Sensitive Resour	ce Buffer	Ace	ceptable							
Silt Fence (Reinfo	orce Filter Fence) Ace	ceptable							
Vegetative Stabil	ization (Permane	ent) Ac	ceptable							
Sump Pit		Ac	ceptable							
Waterbar		Ac	ceptable							
Waterbar End Tre	eatment	Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of disturb	ance resulti	ng from earth	distur	bance acti	vity or ine	-			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes	
Are slopes 3:1 a	and greater stat	oilized with a	appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obse	erved? (If ye	es, complete S	Slide R	eport Forr	n)				No

AFE 124300138	Date/Time 8/22/2022 3:30 PM Report # 41274								
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and m	aintained as per the plan. If corre	ctive action is ne	eded, a					
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 annronriate)							
· · ·		,	lara on this data t						
Attended the virtual inspection meeting this SWPPP inspection was done. From station installed and functioning as designed along properly stabilized with either straw mulch,	12284+75 to stati with the ROW that	on 12119+17 the ROW was walked to at had been previously disturbed and	o evaluate that all E is now inactive has	ECDs are					
Located within todays assisted section of th		tion area are the following resources t	hat were evaluated	d and					
observed along with multiple access roads. 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	2196+24, Stream 5 located at statior on number 12125 , Wetland W-C5 fr -C11 from station	n number 12163+05, Stream S-C29 lc +65, Stream S-C36 located at station rom station 12143+59 to station 12144 12122+02 to station 12123+23 and W	ocated at station nu number 12121+83 4+47, Wetland W-0	mber , Stream C6 from station					
 All areas observed and evaluated in todat well as no stream or wetland impacts. The ECDs observed today appeared to b are still functioning. 	ys inspection were	e found to have no environmental issu							
* A total of one punch list item was found today during the VA DEQ SWPPP inspection and consisted of rills from rain event needing to be fixed and disturbed area re-stabilized from station 12174+00 to station 12177+00. (Resolved 8/22/2022).									
Note: 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 for the c r event. Please made for BMPs sion or the impos	operation and maintenance of all E list in the space provided commer as a result of the inspection. Failu- sition of civil penalties. If suppleme	BMPs to be inspent to note if repart ure to conduct the ental monitoring i	cted on a irs or e required					

AFE 12430013	8	Date/Time	8/22/2022 3:30 PM	M	Report #	
		Pict	ures			
DIRECT E (T)080.28216* DATUM WCS		Direction Net of the second seco)980.277	94* DATU 1000000000000000000000000000000000000	CY 16 ft 1 W584
GPS Location	Please see photo for details.		GPS Location	Please see phot	to for details.	
Field Station#	12120+00		Field Station#	12132+73		
Pic 1 Desc.	Photo shows view of equipment spanning over Stream channel o S-C36.		Pic 2 Desc.	Photo shows up from the equipm stream channel.	nent bridge spa	of Stream S-C29 anning the
12131-	09.51.41-0	22 41:00	12138+			-08-22 56-04:00
	Please see photo for details.		GPS Location		to for details.	
Field Station# Pic 3 Desc.	12131+00 Photo shows view of equipment spanning over Stream channel o S-C29.		Field Station# Pic 4 Desc.	Photo shows the	and that all E	CDs are installed
DIRECT W (T	•) ••••••••••••••••••••••••••••••••••••	22	S (T) S (T)S	088.2656	3°W DATU	ACY.10 m 4 WGS84
GPS Location	Please see photo for details.		GPS Location	Please see phot	to for details.	
Field Station#	12158+00		Field Station#	12161+00		
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed	Pic 6 Desc.	Photo shows slo on the discharge		and plunge pool

AFE 124300138	3	Date/Time	8/22/2022 3:30 PM	Л	Report #	
		Pict	ures			
DIRECTION NW (T)	37, 25434 N 080, 26782 W ACCURACY S m DATUM MS584 1011		DIRECTION 5 (T)	37.25431°H 080.26781°H	Accuracy 5 m Datum WoS84	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12163+05		Field Station#			
Pic 7 Desc.	Photo shows upstream view of S from the equipment bridge spann stream channel.		Pic 8 Desc.		lownstream view e equipment bridg el.	
DIRECTION W(T)	37.25410*N 980.26645*W D4TW W6594		DIRECTION NE (T)	37. 25367 N 060. 26477 W	Accuracy 5 m Datum WcS84	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#	12174+00		
Pic 9 Desc.	Photo shows overview of Stream its buffer zone from the going aw		Pic 10 Desc.	Photo shows to from rain even	odays punch list i t.	tem of rilling
DIRECTION NE (T) Station 12177+80	37.25369*N 080.26372*N ACCURACY 8 m DATUM WG584		DIRECTION NW (T)	37. 25339°N 080. 26300°W	ACCURACY 20 m DATUM WGS84	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12177+00		Field Station#	12175+00		
Pic 11 Desc.	Photo shows todays punch list ite from rain event.	em of rilling	Pic 12 Desc.	with water bar	he stabilized RO s and that all ECE oning as designed	Os are installed

AFE 124300138	3	Date/Time	8/22/2022 3:30 PM	Л	Report #	
		Pictu	ures			
L DIRECTON NM (T) C DIRECTON Station 12180+00	37. 25228*N 080. 26196*W ACCURACY 9 m DATUM WG584		DIRECTION N (T)	37.25151*N 080.22961*W	ACCURACY 5 m DATUM WGS84	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12180+00		Field Station#	12190+85		
Pic 13 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 14 Desc.		tabilized bank or DSHAW ROAD.	n the CIS of ST
DIRECTION N (T)	37. 25174*N 889. 25598*W 889. 25598*W Correction 25598*W 899. 25598*W Correction 25598*W 899. 25598*W Correction 25598*W 899. 25598*W 809. 25598*W 800. 25598*W 8		DIRECTION E (T) E (T) Stream 5-0011	37.25158*N 080.25739*W	ACCURACY 5 m DATUH WGS84	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12192+36		Field Station#	12198+64		
Pic 15 Desc.	Photo shows upstream view of S from the equipment bridge spanr stream channel.		Pic 16 Desc.	Photo shows u S-0011.	pstream view of	Stream
DIRECTION E (T)	37. 25168*N 080. 24582*W ACCURACY 14 m DATUH W6584		DIRECTION W (T)	37.25560°N 080.23019°W	Accuracy 14 m DATUM WG84	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12236+00		Field Station#	12284+75		
Pic 17 Desc.	LatitPhoto shows stabilized ROW permanent restoration area. Perr waterbars with level spreaders in	manent	Pic 18 Desc.	with water bars	he stabilized RO s and that all EC pning as designe	Ds are installed

Mour	Ntain Valley		Visu	al S	Site In	specti	on Rep	or	t		
Project Nar	ne H-600 Pipeli	ne Spread H	ł	Α	FE 12430	0138	Sprea	a H-	600 Pipelir	ne Spread H	
Contract	t or Precision						Report	# 41	326		
Inspect	t or Dustin Lyon	S					Date/Time 8/23/2022 4:34			34 PM	
Permit #	TBD		Inspection ⁻	Туре	VA SWPP	1	Station B	egin	12600+0)	
State	VA		Inspection	Area	Partial		Station	End	12725+0	5+00	
County	Roanoke		Gro	ound	Damp		Temperature (°F)			65.00	
Municipality	N/A		Wea	ather	Sunny		Rain Gauge (in)			0.00	
				Rain Accumulation Time (days)					1.00		
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes	
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 									No		
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 								Yes			
4. E&S BMPs (is required.)	(List BMPs and	note if insta	alled and maint	ained	as per the	e plan. If o	corrective a	tion	is needeo	l, a picture	
E	&S BMPs	(Compliance Level		Correctiv	ve Action			ctive rame	Date Repaired	
Cleanwater Diver	rsion Berm	Ac	ceptable								
Compost Filter Se	ock	Ac	ceptable								
Equipment Bridge	9	Ac	ceptable								
Erosion Control E	Blanket	Ac	ceptable								
Rock Constructio	n Entrance	Ac	ceptable								
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	ing 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 BN	IPs as	s per E&S	plans?				Yes	
Has a new slip/s	slide been obse	erved? (If ye	es, complete S	lide R	eport Forr	n)				No	

AFE 124300138	Date/Ti	me 8/23/2022 4:34 PM	Report # 413	326				
6. PCSM BMPs (List BMPs and note i	f installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a				
picture is required.)	1			1				
PCSM BMPs	Compliance	Corrective Action	Corrective	Date				
	Level		Time Frame	Repaired				
Level Spreader	Acceptable							
7. Identify all remedial measures that	hava baan takan	ince the providue increation we						
No remedial mitigation measures beyond r				Pinepection				
No remedial miligation measures beyond h		hance was completed in this area s						
Comments (Reference above question	ns as appropriate	.)						
I traveled to the ROW near Honeysuckle R within the last 24 hours.	oad this morning.	No measurable precipitation was rec	corded at Honeysuck	de Road				
I performed a SWPPP inspection of the dis conditions of ECDs, stream crossings and	sturbed portions of general ROW cond	the ROW between stations 12600+(ditions. The stream crossings observ	0 and 12725+00 to /ed in this area inclu	observe ded S-IJ50.				
S-Y13 and S-Y14. I also observed the RCE designed and were in good repair. No eros	És at RO-279.01, R	O-280 and Honeysuckle Road. ECI	Os appeared to be fu					
No environmental issues, off-ROW sedime	nt or stream impac	ts were observed during this SWPP	P inspection.					
Notes It is a condition of National Date	tont Discharge C	imination Quatern and Frankrist	ad Codiment rest	ito that a				
Note: It is a condition of National Pollur maintenance program be conducted to	-	-						
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 suspensions part of a permit condition this form r				s required				
	nay be used to II		ແວ.					

AFE 12430013	3	Date/Time	me 8/23/2022 4:34 PM		Report #	
		Pict	ures			
DIRECT NW (1		6 ft 884	DIRECTI NE T	080.15	1545 1735 ACCUR DATI	ACY 92 ft M WS54
GPS Location	See photo for gps location data.		GPS Location	See photo for g	ps location da	ita.
Field Station#	12689+00		Field Station#	12691+00		
Pic 1 Desc.	Photo shows the RCE at Honeys	suckle Road.	Pic 2 Desc.	Photo shows th	ne level spread	ler.
SE (1	ION +37,19142* ACCURACY 11 -080,1568* DATUM MCS	23	DIRECT SE (T	-080-17 ()		ACY 15 ft M WG584
GPS Location	See photo for gps location data.		GPS Location	See photo for g	ps location da	ta.
Field Station#			Field Station#	12630+00		
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 4 Desc.	Photo shows th installed and fu		tion. ECDs are esigned.
			L2619+) -080.17		2-08-23 11-04-190
GPS Location	See photo for gps location data.		GPS Location	See photo for g	ps location da	ta.
Field Station#	12627+00		Field Station#	12619+00		
Pic 5 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 6 Desc.	Photo shows th installed and fu		tion. ECDs are esigned.

AFE 12430013	8	Date/Time	8/23/2022 4:34 PM	Л	Report #	
·		Pict	ures			
DIRECTION SW (T)	+37.19652° -089.17996' ACURACY 15 ft DATURI 06584 		DIRECTION NW (T)	+37.19659° -080.18003°	ACCURACY 16 ft DATUM W6584	
GPS Location	See photo for gps location data.		GPS Location See photo for		gps location data.	
Field Station#			Field Station#	12613+00		
Pic 7 Desc.	Photo shows the slope drain		Pic 8 Desc.		ne ROW condition. En Inctioning as designed	
12635+00	Pow condition Parage Pow condition Parage		12702+00	ROW condition	2022-08-23 10:17:48-04:00	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#	12635+00		Field Station#	12702+00		
Pic 9 Desc.	Photo shows the ROW condition. installed and functioning as design		Pic 10 Desc.		ne ROW condition. Equinctioning as designed	
DIRECTION NW (T)	+37.19019° -080.15296° ACCURACY 32 ft DATUM WG584		DIRECTION SE (T)	+37.18899* -080.15182*	ACCURACY 12 ft DATUM W6584	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#	12706+00		Field Station#	12712+00		
Pic 11 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 12 Desc.		he ROW condition. E unctioning as designe	

AFE 12430013	8	Date/Time	8/23/2022 4:34 PM	И	Report #	
		Pict	ures			
DIRECTION SE (T).	+37.18790" -980.15135 DATUM MCS94 Hidge over 5-Y13/14 2022-08-23 18:25137-04:00		DTRECTION E (T)	4-37, 18769° -086, 15122	ACURACY 13 ft DATUH WES84	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#	12715+00		Field Station#	12715+80		
Pic 13 Desc.	Photo shows the bridge over stre and S-Y14.	eams S-Y13	Pic 14 Desc.	Photo shows S bridge.	S-Y13 downstream fr	om the
DIRECTION W (T)	-37.18771° -080.15110° -090.15110° -000.15100° -000.15100° -000.15100° -000.15100° -000.15100° -000.15100° -000.15100° -000.15100° -000.15100° -000.1510° -000.1510° -000.1510° -000.1510° -000.1510° -000.1510° -0000.1510° -0000.1510° -0000.1510° -		DIRECTION S (T) S	+37, 18766* -080, 15106*	ACCURACY 15 11 DATUM WC504	
	See photo for gps location data.		GPS Location		gps location data.	
Field Station#			Field Station#			
Pic 15 Desc.	Photo shows the bridge over stre	eam S-Y13.	Pic 16 Desc.	Photo shows th	ne bridge over strea	m S-Y14.
DIRECTION E·(T) E·	107.18756° ACCURACY 21.11 DATUM WGS84		DIRECTION SE (7) 	+37.18761* -080.15107*	ACCURACY 15 12 DATUM WG584	
GPS Location	See photo for gps location data.		GPS Location	See photo for g		
Field Station#	12716+20		Field Station#	12716+50		
Pic 17 Desc.	Photo shows stream S-Y14 dowr the bridge.	nstream from	Pic 18 Desc.		ne ROW condition. Inctioning as design	

Mour	Ntain Valley		Visu	al S	Site In	specti	on Re	por	t	
Project Nar	ne H-600 Pip	eline Spread H		Α	FE 12430	0138	Sprea	ad H-	600 Pipelir	ne Spread H
Contract	tor Precision						Report	# 41	340	
Inspect	t or Jordan Da	ivis					Date/Tin	ne 8/2	23/2022 3:	10 PM
Permit #	TBD		Inspection ⁻	Туре	VA SWPF)	Station E	Begin	12005+00)
State	VA		Inspection	Area	Partial		Station	End	12119+17	7
County	Montgomery		Gro	ound	Wet		Те	mper	ature (°F)	82.00
Municipality	N/A		Wea	ather	Cloudy		R	ain G	auge (in)	0.00
					•	Rain Ac	cumulatio	on Tir	ne (days)	0.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		•	the limits of di ermitting Coor					gs?		No
3. Is Constructi followed? (If			e construction ntal Permitting			•		•	set being	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	illed and maint	tained	as per th	e plan. If o	corrective a	action	is needec	l, a picture
E	&S BMPs	C	Compliance Level	Corrective Action			Corre ime F		Date Repaired	
Cleanwater Diver	sion Berm	Ac	ceptable							
Cleanwater Diver	rsion Pipe	Ac	ceptable							
Slope Drain Pipe		Ac	ceptable							
Stone Inlet Protect	ction	Ac	ceptable							
Plunge Pool		Ac	ceptable							
Sensitive Resour	ce Buffer	Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Rock Constructio	n Entrance	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 disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes			
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport For	m)				No

AFE 124300138	Date/Ti	Date/Time 8/23/2022 3:10 PM Report # 41340					
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Other	Acceptable	Permanent 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 fun now inactive has been properly stabilized we which appeared to be adequate.	m station 12005+0 actioning as design	0 to station 12119+17 the ROW was ed along with the ROW that had beer	walked to n previously disturb	ed and is			
 Final result of all areas observed and eval issues, no off ROW sediment as well as no The ECDs observed today appeared to be are still functioning. 	stream or wetland	impacts.					
 Located within todays SWPPP inspection area are the following resources that were evaluated and observed. Stream S-SG36 located at station number 12008+53. Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51. Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75. Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56. Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57. Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23. Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05. 							
No punch list items found during todays VA	DEQ SWPPP insp	pection.					
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens 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 ts to note if repair are to conduct the ental monitoring i	cted on a irs or e required			

AFE 124300138	8	Date/Time	8/23/2022 3:10 PI	N	Report #	
		Pict	ures			
DIRECT NW (T	T) 080.31296*W DATUM W65	8 m 384 384 384 384 384	DIRECTI SE (T	16.080 ()		XACY 9 m M WG594
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12013+97		Field Station#	12008+50		
Pic 1 Desc.	Photo shows condition of MVP-N	/IN-268.	Pic 2 Desc.	Photo shows o coming in side	overview of S-G	36 from the
DIHECT S (T S (T S) S (T S) S (T S) S (T S) S (T S) S (T S) S (T S)	2) 0080.31298'W DATUH HOS	12 m 584 2010 2010 2010 2010 2010 2010 2010 201	Duestrean o) 009.3	3863 W DATU	ACY 10 m M wcs84
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#	12031+51		
Pic 3 Desc.	Photo shows overview of Stream its buffer zone from the coming in		Pic 4 Desc.			w of S-G39 along anning the stream
DIRECT W. (T) 088.3051"W DATUM WG	12°m 384 4 4 23 4:00	DiRECT SE IT	080.30	490 °N ACCUE 1854 H DATU 1954 H DATU 1954 H DATU 1954 H DATU 1954 H DATU 1954 H DATU 1954 H DATU	AACY 5 m M WG584
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#	12032+00		
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed	Pic 6 Desc.	with water bar	he stabilized R0 s and that all E0 oning as design	CDs are installed

AFE 12430013	8	Date/Time	8/23/2022 3:10 PM	Л	Report #	
·		Pict	ures			
DIRECTION W (T)	37. 26467 °N 080. 30724 °N DATUM MGSB4 		DIRECTION E (T)	37.26468% 880.39646%	ACCURACY 40 m DATUM W6384	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#	12037+50		
Pic 7 Desc.	Photo shows overview of Stream its buffer zone from the going aw standing at S-PP23.		Pic 8 Desc.		lean water diver along with plung	
DIRECTION SE (T)	37.26519°N ACCURACY 26 m 080.30736°W DATUM WGS84		DIRECTION N (T)	37.25823°N 080.29796°W	ACCURACY 57 m DATUM WGS84	
Station 12040+00	P22-08-23 10:01:53-04:00		Station 12878+88		2022-08-23 08:54:50-04:00	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#			
Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 10 Desc.	with water bars	he stabilized RO s and that all EC pning as designe	Ds are installed
netter rine fra 24 302 000 000 000			neste in the site Aug 25. 2022, URA22 E	50		
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12072+50		Field Station#	12076+95		
Pic 11 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 12 Desc.		overview of Strea ide buffer zone.	am S-MM15 and

AFE 124300138	8	Date/Time	8/23/2022 3:10 PM	Л	Report #		
		Pictu	ures				
Buckfore voltage of a store of a store of the stor			Position +07.55/000/-00.273/d4* (±5.00) Thengy 1056- Thengy 1056- Then				
GPS Location	Please see photo for details.		GPS Location	Please see ph	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	Pic 14 Desc.		overview of Stream S-MM13 ar ide buffer zone.		
And Andreas Andre							
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.		
Field Station#	12093+00		Field Station#	12076+95			
Pic 15 Desc.	Photo shows clean water diversion inlet point.	on pipe at its	Pic 16 Desc.		lownstream view of Stream the equipment bridge spanning annel.		
A Tene Ture Aug 24, 2022 (01)124 LE Beauting States and August 2010 (11) August 2010 (11) Palatim Visit 2010 Palatim Visit 2010 Hortcon Artige - 02 Hortcon August 2010 Hortcon August 201				1 127			
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#	12093+00		Field Station#	12098+44			
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 18 Desc.	Photo shows o buffer zone for	overview of the coming in side Stream S-MM13.		

C Mour		Y _{iic}	Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 F	Pipeline Spread	d H	Α	FE 12430	0138	Sprea	я н-	600 Pipelir	ne Spread H
Contract	tor Precisio	n					Report	# 41	363	
Inspect	t or Jonatha	an Altizer					Date/Time	e 8/2	23/2022 4:1	I6 PM
Permit #	TBD		Inspection	Туре	VA SWPF	D	Station B	egin	12865+00)
State	VA		Inspection	Area	Partial		Station	End	13024+00)
County	Roanoke		Gr	ound	Damp		Ten	npera	ature (ºF)	82.00
Municipality	N/A		We	ather	Sunny		Ra	in G	auge (in)	0.00
	•					Rain Ad	cumulatio	n Tin	ne (days)	1.00
1. Are the appr	oved (stam	ped) E&S Pla	an and PCSM Pl	an pre	sent on si	te?				Yes
			of the limits of d Permitting Coo					s?		No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes			
4. E&S BMPs (is required.)	(List BMPs	and note if in	stalled and main	tained	l as per th	e plan. If o	corrective ad	tion	is needed	l, a picture
E	&S BMPs		Compliance Level	Corrective Action				ctive rame I	Date Repaired	
Cleanwater Diver	rsion Berm		Acceptable							
Compost Filter Se	ock		Acceptable							
Equipment Bridge	e		Acceptable							
Erosion Control E	Blanket		Acceptable							
Plunge Pool			Acceptable							
Rock Constructio	n Entrance		Acceptable							
Silt Fence (Reinfo	orced Filter I	Fabric Fence)	Acceptable							
Sump Pit			Acceptable							
Vegetative Stabil	ization (Perr	nanent)	Acceptable							
5. Site Conditi	ions									
beyond defined	limits of dis	sturbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance act	tivity or ine	-			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes			
Are slopes 3:1 a	and greater	stabilized wi	th appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been d	observed? (I	f yes, complete S	Slide R	eport For	m)				No

FE 124300138 Date/Time 8/23/2022 4:16 PM			Report # 41363		
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a	
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
Level Spreader	Acceptable				
Other	Acceptable	Permanent Slope Breaker			
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	s conducted.		
Comments (Reference above question)			
The VADEQ SWPPP Inspection was performed from Station An inspection was performed from Station well maintained. ROW that has been disturble temporary vegetation. Stabilization observes S-KL55, S-IJ12, S-EF44, S-IJ43, S-Z16, S-W-KL51, W-MN7, W-EF44, W-IJ36, W-Y2, areas. Access roads RO-286, 287, 288 and	12865+00 to Statio bed and is inactive ed appeared to be a Z17, S-Y7, S-Y8, S W-B24. There wer	has been stabilized with either ECB adequate. Stream Crossings include S-Y9, S-Q20, S-KL4, and Wetlands V e no issues noted at stream crossing	b, straw mulch, or pe d in the inspection v V-EF86, W-KL48, V gs or their correspo	were S-ST9B, V-KL49,	
An Environmental Crew was observed perfe	orming vegetative	maintenance on Access Road RO-2	88.		
No issues noted.					
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens 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 I ist in the space provided comme as a result of the inspection. Fail ition of civil penalties. If supplem	BMPs to be inspendent to note if repaid and the inspection of the	cted on a irs or e required	

AFE 124300138	8	Date/Time	i me 8/23/2022 4:16 PM		Report #	
		Pict	ures			
DIRECT NE (T) 086.12929'W DATUH MGS	5 m 584	DIRECTI S (T) S (T		930°W DATU	RACY 4 m M WGSB4
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	Overview of Stream S-St9b		Pic 2 Desc.	Current ROW on ECDs are function		W is stable and
12877+) 080.12998*W DATUH W65		DIRECT: SW (T		912°W DAT	RACY 4 m M VG584
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Equipment bridge over Wetland	W-KL48	Pic 4 Desc.	Current ROW (ECDs are func		W is stable and
DIRECT S (T) DIRECT S (T) S (T		584	DIAECT E (T) E (T)	080.13		ACY 5 m M WG584
GPS Location	See photo		GPS Location	See photo		
Field Station#	12880+00		Field Station#	12888+43		
Pic 5 Desc.	Level Spreader is functional		Pic 6 Desc.	Downstream o	f crossing at S	tream S-KL55

AFE 12430013	8	Date/Time 8/23	3/2022 4:16 PN	Л	Report #	
		Picture	es			
DIRECTION SW (T)	37.14926*N ACCURACY 4 m 080.13330*W DATUM WG584		DIRECTION N (T)	37.14491°N 080.13725°W	ACCURACY 4 m DATUM WGS84	
12892+50	ROM 8/23/22, 9:31:27 AM		12915+00	RW	B/23/22, 10:22:40 AM	
GPS Location	See photo			See photo		
Field Station#				12915+00		
Pic 7 Desc.	Current ROW conditions. ROW is ECDs are functional.			Current ROW on ECDs are function	conditions. RO tional.	N is stable and
DIRECTION SW (T)	27.14455 W 080.13735 W DATUM WC584 1 1 1 1 1 1 1 1 1 1 1 1 1		DIRECTION S (T)	37.143247W 080.138477W	ACCURACY 7 m DATUM MGS84	
GPS Location	See photo	GP	S Location	See photo		
Field Station#	12916+50	Fie	d Station#	12924+12		
Pic 9 Desc.	Plunge pool is functional	Pic	c 10 Desc.		lge over Strean	n S-EF44
DIRECTION W (7) V (7)V (7) V (7) V (37. 14309 TM 080. 13031 TM 0 DTUT WISSB		DIRECTION WW (T)	37.13625*W 080.13865*W	ACCURACY 5 m DATUM W6584	
GPS Location	See photo	GP	S Location	See photo		
Field Station#	12924+12	Fie	d Station#			
Pic 11 Desc.	Downstream of crossing at Strea		c 12 Desc.	Current ROW ECDs are func		W is stable and

AFE 124300138	8	Date/Time	8/23/2022 4:16 PM	И	Report #					
		Pict	ctures							
DIRECTION SW (T)	37. 13490°N B80. 137527W ATUM WGS84 ATUM WGS84 B7000000000000000000000000000000000000		DTRECTION S (T)	37.13110°N 080.13615°W	ACCURACY 6 m DATUM W6584					
GPS Location	See photo		GPS Location	See photo						
Field Station#			Field Station#	12974+29						
Pic 13 Desc.	Sediment Trap is functional		Pic 14 Desc.	Environmental maintenance	Crew performing v	vegetative				
DIRECTION SE (T) 12974-50	37, 12053*M 0600.13688*W DATUM WGS84		DIRECTION 5W (T) 12995+00	37.12857*N 080.13002*W	ACCURACY 5' m DATUM, WGS84					
GPS Location	See photo			See photo						
Field Station#			Field Station#	12995+00						
Pic 15 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 16 Desc.	Current ROW ECDs are fund	conditions. ROW is ctional.	stable and				
DIRECTION NV/ (T)	37.12593*N 080.12541*W ACURACY 5 m DATUM WGS84 R0W 8/23/22, 11:57:21 M		DIRECTION E (T) 13012+50	37.12589*N 080.12533*W	ACCURACY 5 m DATUM W6584					
GPS Location	See photo		GPS Location	See photo						
Field Station#			Field Station#	13012+50						
Pic 17 Desc.	Permanent Vegetation is well est	tablished	Pic 18 Desc.	Permanent Ve	getation is well est	ablished				

Mour	ntaii Va			Visu	ual S	Sit	e In	specti	on R	ерс	ort				
Project Nar	me H-6	600 Pipe	line Spread	IH	A	FE	12430	0138	Spr	read	H-6	00 Pipe	line	Spread H	
Contract	tor Pre	ecision							Repo	ort #	413	41			
Inspect	tor Fra	ank Cray	/croft						Date/T	ime	8/23	3/2022 3	3:43	B PM	
Permit #	TBD			Inspection	Туре	VA	SWPP		Station	n Beg	jin	13415+	51		
State	VA			Inspection	Area	Ful	I		Stati	on E	nd	13525+	99		
County	Frankl	in		Gr	ound	Dry	/		٦	Temp	pera	ture (°	F)	85.00	
Municipality	N/A			We	ather	Su	nny			Rair	n Ga	uge (ii	n)	0.00	
						-		Rain Ac	cumula	tion	Tim	e (day	s)	1.00	
1. Are the appr	oved (stampe	d) E&S Pla	an and PCSM Pl	an pre	sen	t on sit	e?			Yes				
			•	of the limits of d I Permitting Coo						•	?			No	
				the construction nental Permitting								et being	1	Yes	
	(List Bl	MPs and	d note if ins	stalled and main	Itained	las	per the	e plan. If o	corrective	e acti	on i	s neede	ed,	a picture	
is required.)				Compliance						Cor	rect	tivo		Date	
E&S BMPs Compliance Corrective Action									Time				epaired		
Compost Filter Se	ock			Acceptable											
Rock Constructio	on Entra	ince		Acceptable											
Sensitive Resour	rce Buff	er		Acceptable											
Silt Fence (Filter	Fabric I	Fence)		Acceptable											
Silt Fence (Reinfo	orce Fil	ter Fenc	e) /	Acceptable											
Vegetative Stabil	lization	(Permar	nent)	Acceptable											
Vegetative Stabil	lization	(Tempoi	ary) ,	Acceptable											
Waterbar				Acceptable											
Equipment Bridge	е			Acceptable											
5. Site Conditi	ions														
Is an unauthoriz beyond defined a photo and imn	limits o	of distur	bance resi	ulting from earth	distur	ban	ce acti	vity or ine	-					No	
Have inactive di	isturbe	d areas	(stockpile	s, final grade) be	een sta	abiliz	zed pe	r state req	uiremen	its?				Yes	
Are slopes 3:1 a	and gre	eater sta	abilized wit	h appropriate BN	MPs as	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							

AFE 124300138	Date/Ti	me 8/23/2022 3:43 PM	Report # 413	41							
6. PCSM BMPs (List BMPs and note if			-								
picture is required.)				Jucu, u							
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	l have been taken :	since the previous inspection was	conducted								
		· · ·									
Comments (Reference above question	s as appropriate.)									
Conducted SWPPP inspection of ROW from Cahas Mtn Rd to MVP-R-294. Vegetation was excellent to full with dense stand of perennial grasses. Resource buffers in area were intact and showed no signs of erosion or sedimentation from ROW. Waterbars and outlets in area were functioning properly and showed no signs of sediment discharge. All perimeter ECDs observed were functional and in good condition. No signs of erosion were observed.											
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.											

AFE 124300138	8	Date/Time	8/23/2022 3:43 PM	Л	Report #	
		Pict	ures			
	W W W W W 0 259*W(T) • 37.090259, 79.996413 ±18/th 1189/th			149°SE (T) • 37.090187, -	s 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SW
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 1 Desc.	Permanent vegetation		Pic 2 Desc.	CIS S-KL2 ATV	WS Silt fence	
	NW 30 0 20 20 20 20 20 20 20 20 20 20 20 20			30 NE 60 74*NE (T) - 37.088727.	E0 10 10 10 10 10 10 10 10 10 1	SE 150 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 3 Desc.	S-KL1 Channel		Pic 4 Desc.	CIS S-IJ10 AT	WS Silt fence	
	N 50 N € 60 F 60	20 St		SW 20 0.250;5W(1) + 37.099068,	W2 b0 80.005224 ±201 116361	
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 5 Desc.	CIS W-IJ6 Buffer zone and ECDs	S	Pic 6 Desc.	CIS Cahas Mtr	n Rd #2 Road b	bank

AFE 124300138	8	Date/Time	8/23/2022 3:43 PM	Л	Report #						
		Pictu	ctures								
9 327'NW(T) + 37.089123, 80.0183	strt image here		SE 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		age here						
GPS Location	0		GPS Location	0							
Field Station#			Field Station#								
Pic 7 Desc.	S-IJ8 Perimeter CFS		Pic 8 Desc.	Perimeter CFS	5						
	NE 50 5E 100 37.056229, -80.01601 ± 141		E 5 5 7	ert im	age here						
GPS Location	0		GPS Location	0							
Field Station#	13458+00		Field Station#	13424+00							
Pic 9 Desc.	Perimeter silt fence and side slop	be vegetation	Pic 10 Desc.	CIS S-IJ4 Ban	ks and vegetati	on					
240 W 1 · · · · · · · · · · · · · · · · · · ·	NW N NE 30 0 30 NE 37.092582, -80.025361 ±18ft ▲ 1365ft 1365ft 1365ft		E 30 SE 0 164'SE (T) - 0 0 164'SE (T) -	10 Sau 37,092446,-80,0271 ±19	210 240 14 1305/t 12 40 14 14 14 14 14 14 14 14 14 14 14 14 14						
GPS Location	0		GPS Location	0							
Field Station#			Field Station#								
Pic 11 Desc.	Approach stabilization		Pic 12 Desc.	W-IJ4 Perimet	er silt fence						

AFE 1	24300138		Date/Time	8/23/2022 3:43 PM	N	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 13	Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 15	Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 17	Desc.			Pic 18 Desc.			

Mour	Ntain Valley	10	Visu	ual S	Sit	e In	specti	on R	lepo	ort				
Project Nar	ne H-600 P	peline Spread	Н	A	FE	12430	0138	Sp	read	H-6	00 Pipel	line	Spread H	
Contract	tor Precision	ı						Rep	ort #	413	88			
Inspect	t or Bryan C	ole						Date/	Time	8/24	1/2022 1	:09	PM	
Permit #	TBD		Inspection	Туре	VA	SWPP		Statio	n Beg	gin	13024+	00		
State	VA		Inspection	Area	Pa	rtial		Stat	ion E	nd	13141+	65		
County	Franklin		Gi	round	Da	mp			Temp	bera	ture (°F	-) 7	78.00	
Municipality	N/A		We	ather	Clo	oudy			Rair	ו Ga	uge (ir	1) (0.00	
							Rain Ac	cumul	ation	Tim	e (days	s) (0.00	
1. Are the appr	oved (stam	oed) E&S Pla	an and PCSM PI	an pre	sen	t on sit	e?						Yes	
		•	of the limits of c I Permitting Coo					•					No	
			the constructior mental Permittin								et being		Yes	
4. E&S BMPs (is required.)	(List BMPs a	nd note if in	stalled and mair	ntained	l as	per the	e plan. If c	correctiv	/e acti	ion is	s neede	ed, a	a picture	
E	&S BMPs		Compliance Level		Co	orrectiv	ve Action			rrect e Fra	tive ame		Date epaired	
Cleanwater Diver	sion Berm		Acceptable											
Compost Filter Se	ock		Acceptable											
Equipment Bridge	е		Acceptable											
Erosion Control E	Blanket		Acceptable											
Rock Constructio	n Entrance		Acceptable											
Silt Fence (Reinfo	orce Filter Fe	nce)	Communication	Repair	r/Rej	place P	1 - 72hr ite	ms						
Silt Fence (Reinfo	orced Filter F	abric Fence)	Acceptable											
Vegetative Stabil	ization (Tem	oorary)	Communication	Repair	r rillir	ng and	stabilize - 7	'2hr iter						
Waterbar			Acceptable											
5. Site Conditi	ons													
beyond defined	limits of dis	urbance res	ediment, gravel, ulting from earth Invironmental Pe	n distur	ban	ce acti	vity or ine	-					No	
Have inactive di	sturbed are	as (stockpile	es, final grade) b	een sta	abiliz	zed pe	r state req	uireme	nts?				Yes	
Are slopes 3:1 a	and greater	stabilized wit	th appropriate Bl	MPs as	s pe	r E&S	plans?						Yes	
Has a new slip/s	slide been o	bserved? (If	f yes, complete S	Slide R	epo	ort Forn	n)					Γ	No	

AFE 124300138		Date/Ti	me 8/24/2022 1:09 PM	Report # 413	Report # 41388				
 PCSM BMPs (List BMPs and note if picture is required.) 	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	Accept	able							
Other	Accept	able	Permanent waterbar						
7. Identify all remedial measures that h	nave be	en taken s	since the previous inspection wa	as conducted.					
Comments (Reference above question A SWPPP Inspection was performed from S were S-G24, S-G25, S-H1, S-G26, S-G27, observed at stream crossings or correspond	Station 1 S-RR18 ding buf	13024+00 t 3, S-RR16, ifer zones. /	o Station 13141+65. Stream Crossi S-EF17, S-D17 and S-D14. There v Access roads FR-289, FR-290, FR-	were no issues or im 291, and FR-292 we	pacts ere inspected.				
4 - 72 hour maintenance items were observ 13118+50, and repair rills and stabilize alor				3062+96, 1 replace	P1 at station				
ROW was stable throughout this inspection area. All other ECDs were in satisfactory condition and functioning properly. Rock Construction Entrances were in good condition.									
Note: It is a condition of National Pollut	ant Dis	charge Eli	imination System and Erosion a	nd Sediment perm	its that a				
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 124300138	8	Date/Time	8/24/2022 1:09 PI	Л	Report #					
		Pict	ctures							
Control of the second s	STVP 300mils Ture 112		Data & Times, Work, Aug Position: +407.126071 Athtude: 27218 (±30.97 Datum: W05-64							
GPS Location	0	12.3 ACCERTS IN	GPS Location	0						
Field Station#	13033+59		Field Station#	13032+00						
Pic 1 Desc.	RCE in good condition		Pic 2 Desc.	ROW and ECD	os In good cono	dition and stable				
Althories 2730B (a38.3) Determ WRS-84			Allftode: 27340 (±54.% Deturn: W0S-64	14. 002. 101-64 807 - 0011730/* 6372.50 1002 147/enila True (s127)						
GPS Location	0		GPS Location	0						
Field Station#			Field Station#							
Pic 3 Desc.	ROW and ECDs In good conditio	n and stable	Pic 4 Desc.	ROW and ECD	os In good cono	dition and stable				
GPS Location	0		GPS Location	0						
Field Station#			Field Station#							
Pic 5 Desc.	MVP-S-H1 and corresponding bu good condition	Iffer zone in	Pic 6 Desc.	72 hour mainte places.	enance item - re	epair P1 in two				

AFE 124300138	8	Date/Time	8/24/2022 1:09 PM	M Report #							
		Pict	ctures								
Data Partie wild Aug 20, 2022 (103) (113) Parallee vice vice Aug 20, 2022 (103) (113) Althouse 2032 (103) (113) Althouse 2032 (113) (113) Althouse 2032	n (12)		starts ATTEN Wes Aug & AU22, 104-51								
GPS Location	0		GPS Location	0							
Field Station#			Field Station#								
Pic 7 Desc.	MVP-S-G26 and corresponding to good condition	ouffer zone in	Pic 8 Desc.	MVP-S-G27 and corresponding buffer zone good condition	e in						
GPS Location	0		GPS Location	0							
Field Station#			Field Station#								
Pic 9 Desc.	72 hour maintenance item - repai	ir P1	Pic 10 Desc.	ROW and ECDs In good condition and stat	ole						
and the second s											
GPS Location	0		GPS Location	0							
Field Station#	13116+00		Field Station#	13118+50							
Pic 11 Desc.	72 hour maintenance item - repa stabilize	ir rilling and	Pic 12 Desc.	72 hour maintenance item - replace P1							

AFE 124300138	8	Date/Time	8/24/2022 1:09 PM	M Report #
		Pictu	ures	
Star & Time Wed, Aug 24, 2022, 10:55 (21)			Data Bitmen Week Aug 24. 2002. It bedoef E Posten + 407.21293* / - 400.000.01* 1613. Week 1293 (1 - 107.21) Werk 1293 (1 - 107.21) Werk 1293 (1 - 107.21)	1.570
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 13 Desc.	ROW and ECDs In good condition	on and stable	Pic 14 Desc.	ROW and ECDs In good condition and stable
Danie Verlander			Data & Times, Vest, Aug 2A, 2022, 11542 Patiens, 4070, 12477, 1-200, 00557, 1410 Althuda, 17281, (ch.1.70) Dutur, Vest-Self, Self, Self	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 15 Desc.	MVP-S-D17 and corresponding b good condition	ouffer zone in	Pic 16 Desc.	MVP-S-D17 Downstream and corresponding buffer zone in good condition
			Des université de la construction de la constructio	SUT Stars St
GPS Location	0		GPS Location	0
Field Station#	13137+78		Field Station#	13141+00
Pic 17 Desc.	MVP-S-D17 Upstream and corre buffer zone in good condition	sponding	Pic 18 Desc.	ROW and ECDs In good condition and stable

Mour	Ntain Valley		Visu	al S	Site Ir	າຮ	specti	on R	ерс	ort			
Project Nar	ne H-600 Pip	eline Spread H		Α	FE 1243	800	138	Sp	read	H-6	00 Pipe	line	Spread H
Contract	tor Precision							Rep	ort #	413	85		
Inspect	t or Jordan Da	avis						Date/1	Гime	8/24	4/2022 3	3:30	PM
Permit #	TBD		Inspection ⁻	Гуре	VA SWP	P		Statio	n Beg	jin	12284+	75	
State	VA		Inspection	Area	Partial			Stati	ion E	nd	12443+	75	
County	Montgomery		Gro	ound	Damp				Temp	oera	ture (°	F)	82.00
Municipality	N/A		Wea	ather	Sunny				Rair	n Ga	auge (ir	1)	0.00
			•				Rain Ac	cumula	ation	Tim	e (days	s)	0.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an present on site?									Yes
2. Are there ac (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 an	d note if insta	alled and maint	ained	as per t	he	plan. If c	correctiv	e acti	on i	s neede	ed,	a picture
. ,	&S BMPs	C	Compliance Level		Correct	tiv	e Action		Cor Time		tive ame		Date epaired
Equipment Bridge	e	Ac	ceptable										-
Erosion Control E	Blanket	Ac	ceptable										
Slope Drain Pipe		Ac	ceptable										
Stone Inlet Protect	ction	Ac	ceptable										
Plunge Pool		Ac	ceptable										
Waterbar		Ac	ceptable										
Sump Pit		Ac	ceptable										
Waterbar End Tre	eatment	Ac	ceptable										
Sensitive Resour	ce Buffer	Ac	ceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distu	irbance resulti	ing from earth	distur	bance ad	ctiv	ity or ine	-					No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized p	er	state req	uiremen	nts?				Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	IPs as	s per E&S	Sp	olans?						Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	lide R	eport Fo	rm	ı)					T	No

AFE 124300138	Date/Ti	me 8/24/2022 3:30 PM	Report # 413	385					
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a					
picture is required.)									
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
	20101			Ropanoa					
7. Identify all remedial measures that ha			as conducted.						
No remedial measures since the last VA DE	Q SWPPP Inspec	tion.							
Comments (Reference above questions	as appropriate.)							
Attended morning virtual conference call for inspection was preformed on this date. From				Q SWPPP					
evaluate that all ECDs are installed and fund	ctioning as designed	ed along with the ROW that had be	en previously disturb						
now inactive has been properly stabilized wi which appeared to be adequate.	th either straw mu	Ich, erosion control blanket or temp	orary or permanent	vegetation. In					
- Final result of all areas observed and evalu	lated in todays ins	pection were found to be in compli	ance and have no er	vironmental					
issues, no off ROW sediment as well as no s				in on in on the					
- The ECDs observed today appeared to be	installed and func	tioning as designed. Some of the E	CDs are showing sc	ome wear but					
are still functioning.									
- E.I. observed environmental crew maintain	ing MVP-MN-276.	03 along with the ECDs installed a	long the perimeter.						
- Located within todays SWPPP inspection a	area are the follow	ing resources and other access roa	ads that were evalua	ted and					
observed. Stream S-0016 located at station 12374+16	- Stream S-NN19	located at 12380+04 - Stream S-N	N16 located at static	on 12435+16.					
Wetland W-NN8 located from station 12434- MVP-MN-276.03 - MVP-MN-277.0 - MVP-M	+55 to station 124	35+46.							
* No punch list items found during todays VA	A DEQ SWPPP in:	spection.							
Note: It is a condition of National Polluta	-	-	•						
maintenance program be conducted to p weekly basis and after each stormwater			-						
replacement are needed or have been n	nade for BMPs a	as a result of the inspection. Fai	ilure to conduct the	e required					
inspection may result in permit suspension	•		-	s required					
as part of a permit condition this form m	ay de used to m	eet those monitoring requirement	115.						

AFE 124300138	3	Date/Time	8/24/2022 3:30 PI	N	Report #		
		Pict	ures		_		
DIRECT S (T	080.23016"W DATUM WGS	24	DIRECT) SE (T		630°W DATU	ACY 12 m M WGS84	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#			Field Station#	12301+00			
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 2 Desc.	with water bars	he stabilized R s and that all E oning as design	CDs are installed	
Station 12	21140 2022-00- 101.14*.4804	E (T) 080.22132 W DATUM WG584					
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.	s are installed	Pic 4 Desc.	with water bars	he stabilized R s and that all E oning as design	CDs are installed	
DIRECT E (T	0 080.21698"W DATUM MGS	84	Station 12	080.23	584°W DATU	ACY 38 m H we584	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#	12330+00		Field Station#	12332+85	12332+85		
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 6 Desc.	view of waterb	tabilized ROW ar, sump and v tioning as desig		

AFE 124300138	8	Date/Time	8/24/2022 3:30 PM	Л	Report #
		Pict	ures		
DIRECTION SE (T) DIRECTION SE (T) DIRECTION SE (T) DIRECTION	37.25267*N BB.21422*W ACCURACY 13 m DATUM MSSB4		DIRECTION SE (T)	37.25087*N 080.21079*W	ACCURACY 5 m DATUM W6584 2022-08-24 10:36:40-04:00
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12338+25		Field Station#	12351+00	
Pic 7 Desc.	Photo shows current vegetation of with location of slope drain pipe e stone inlet protection and plunge	equipped with		with water bars	ne stabilized ROW conditions and that all ECDs are installed ning as designed.
Station 12361+00	2022-0824 10:42:31-04:00		SW (T)	080.20968*W	DATUM WGSB4
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12361+00		Field Station#	12365+00	
Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed		with water bars and are functio	ne stabilized ROW conditions and that all ECDs are installed ning as designed.
Diffection SW (T)	37. 24533 M ACTURACY. 5 m DATUM WS54		DIRECTION SW (T)	37.2.24157N 0809.2073989	ACCURACY 6 n DATUH WGS84 B/24/22, 9:53:39 AH
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12374+16		Field Station#	12380+04	
Pic 11 Desc.	Photo shows view of Stream S-00 upstream.	016 from	Pic 12 Desc.		lownstream view of Stream he equipment bridge spanning annel.

AFE 124300138	3	Date/Time	8/24/2022 3:30 PM	M Report #
		Pict	ures	
DIRECTION SE (T)	37.24383*N DBD.20654*W ACCURACY 5 m DATUM W6588		DIRECTION INN (T)	37. 24125 M 080. 20196 W ATUM McS84 ATUM McS84 ACURACY 4 m DATUM
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12382+00		Field Station#	12399+00
Pic 13 Desc.	Photo shows ECDs installed arou feature along with equipment brid drainage feature.	und drainage dge spanning	Pic 14 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
DIRECTON NE (T)	37.22997%) 880.19939% DATUM WCS84 0400 MCS84 0400		DIRECTION NE (T)	37,23999*N 080,19933*W DATUM WG584
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#			Field Station#	
Pic 15 Desc.	Photo shows clean water diversion equipped with stone inlet protection		Pic 16 Desc.	Photo shows stabilized MVP-ATWS-427.
DIRECTION N (T)	37.23704*N 080.19952*W DATUM/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Datum/WG\$84 Christian Christi		DIRECTION SW (T)	37.23314*N 080.19027*W DATUM WG584
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12420+00		Field Station#	12437+00
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 18 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.

Mour				Visu	ual S	Sit	e In	specti	on R	ерс	ort			
Project Nar	me H-6	00 Pipe	line Spread	ΙH	A	FE	12430	0138	Sp	read	H-6	00 Pipel	ine	Spread H
Contract	tor Pre	cision							Repo	ort #	414	13		
Inspect	tor Fra	nk Cray	croft						Date/1	Time	8/24	4/2022 3	:30	PM
Permit #	TBD			Inspection	Туре	VA SWPP		Station	n Beg	gin	13525+9	99		
State	VA			Inspection	Area	Ful	I		Stati	on E	nd	13670+0	00	
County	Frankli	n		Gr	ound	Dry	/		-	Temp	pera	ture (°F) 8	35.00
Municipality	N/A			We	ather	Su	nny			Rair	n Ga	auge (in) (0.00
						-		Rain Ac	cumula	ation	Tim	e (days	;) 1	.00
1. Are the appr	oved (s	tampe	d) E&S Pla	an and PCSM Pl	an pre	sen	t on sit	e?						Yes
			•	of the limits of d I Permitting Coo						•	?		T	No
				the construction mental Permitting								et being		Yes
	(List BM	1Ps and	note if in	stalled and main	Itained	las	per the	e plan. If o	correctiv	e acti	ion i	s neede	d, a	a picture
is required.)				Compliance						Cor	roc	tive		Date
E	&S BMI	Ps		Level		Co	orrectiv	ve Action				ame		paired
Compost Filter Se	ock			Acceptable										
Equipment Bridge	e			Acceptable										
Silt Fence (Filter	Fabric F	ence)		Acceptable										
Silt Fence (Reinfo	orce Filte	er Fenc	e)	Acceptable										
Vegetative Stabil	ization (Permar	ient)	Acceptable										
Vegetative Stabil	ization (Tempoi	ary)	Acceptable										
Sensitive Resour	ce Buffe	er		Acceptable										
Waterbar				Acceptable										
Rock Constructio	on Entrar	nce		Acceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limits o	f distur	bance res	ulting from earth	distur	ban	ce acti	ivity or ine	-					No
Have inactive di	isturbec	areas	(stockpile	s, final grade) be	een sta	abiliz	zed pe	r state req	uiremen	nts?				Yes
Are slopes 3:1 a	and grea	ater sta	abilized wit	h appropriate BN	MPs as	s pe	r E&S	plans?						Yes
Has a new slip/s	slide be	en obs	erved? (If	yes, complete S	Slide R	еро	ort Forr	n)					Γ	No

AFE 124300138	Date/Tim	ne 8/24/2022 3:30 PM	Report # 414	Report # 41413					
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and mai	ntained as per the plan. If cor	rective action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
7. Identify all remedial measures that h	nave been taken s	ince the previous inspection w	as conducted.						
Comments (Reference above question	s as appropriate.)								
Comments (Reference above questions as appropriate.) Conducted SWPPP inspection of ROW from MVP-FR-294 to Spread H/I break. Vegetation was excellent to full with no signs of erosion present. Resource buffers were intact and showed no signs of erosion or sedimentation from ROW. All perimeter ECDs observed were functional and in good condition. Waterbars and outlets in area were still functional and showed no signs of sediment accumulation.									
Note: It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been r inspection may result in permit suspens as part of a permit condition this form m	provide for the op r event. Please lis made for BMPs as sion or the impositi	eration and maintenance of all at in the space provided comm is a result of the inspection. Fa ion of civil penalties. If supple	I BMPs to be inspe ents to note if repai ilure to conduct the mental monitoring i	cted on a irs or e required					

AFE 124300138	3	Date/Time	8/24/2022 3:30 PI	Л	Report #	
		Pict	ures			
	W 300 NW 300 N 308*NW (T) • 37.091314.79.990706 ±12ft 1175ft	59		0 336'NW(T) + 37.091486	19.991805 112n A 1142h	
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 1 Desc.	CIS S-II9 Travel lane silt fence		Pic 2 Desc.	GAS S-II7 AT	WS Silt fence	
	2 99 W (T) - 37, 071322 72, 09357 - 12, 12 - 112, 41			02*NE (1) 037.091553	59.98793±12ft ▲ 1127f	
GPS Location	0		GPS Location	0		
Field Station#	13533+00		Field Station#	13552+00		
Pic 3 Desc.	CIS S-II8 Buffer zone vegetation		Pic 4 Desc.	GAS S-II2 Buf	fer zone vegeta	ition
	NW NE 00 00 00 00 00 00 00 00 00 00 00 00 00			M0 300 NW 200 1 1 1 324*NW (T) = 37.092265 37.092265 37.092265	x79 983005 ±12ft ▲ 115:	NE 30 1 - 1 - 1 - 1 31 31 31 31 31 31 31 31 31 3
GPS Location	0	en Nevers (C1999 2029 202	GPS Location	0		
Field Station#	13567+00		Field Station#	13566+50		
Pic 5 Desc.	Dry swale perimeter silt fence		Pic 6 Desc.	GAS W-GH2 I	Buffer zone and	CFS

AFE 12430013	8	Date/Time	8/24/2022 3:30 PM	Λ	Report #	
		Pict	ures			
0 62*NE (T) + 37.092276, -79.985	rt image here		SW <u>p</u> W 0.281W(T) - 37.092679, 79.9779	ert ima	ige here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 7 Desc.	Perimeter CFS		Pic 8 Desc.	Perimeter CFS		
SE 100 500 0 189°S (T) • 37.092965, -79.975 0 189°S (T) • 37.092965, -79.975	stream of the second se		5 0 205'S (T) + 37,091664, 279.9748		ige here	
GPS Location	0		GPS Location	0		
Field Station#	13592+00		Field Station#	13598+00		
Pic 9 Desc.	Vegetation		Pic 10 Desc.	Perimeter CFS		
	rt image here		NW 20 0 356'N (1) • 37.089612, 73.9965 0 20 20 20 20 20 20 20 20 20 20 20 20 20	ert ima	ige here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 11 Desc.	Vegetation and perimeter silt fen	ce	Pic 12 Desc.	Perimeter CFS		

AFE 1	24300138		Date/Time	8/24/2022 3:30 PN	N	Report #			
			Pict	ures					
		Insert image here		Insert image here GPS Location					
	ocation								
Field S	Station#			Field Station#					
Pic 13	Desc.			Pic 14 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 15	Desc.			Pic 16 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 17	' Desc.			Pic 18 Desc.					

Mour	Ntain Valley		Visu	al S	Sit	e In	specti	on R	ерс	ort			
Project Nar	ne H-600 Pi	peline Spread H	1	AF	ΞE	12430	0138	Spr	read	H-6	00 Pipeli	ne Sp	oread H
Contract	tor Precision	l						Repo	ort #	413	69		
Inspect	t or Pat Davi	6						Date/T	ime	8/24	4/2022 4:	00 PI	М
Permit #	TBD		Inspection	Гуре	VA	SWPP		Station	n Beg	jin	+0		
State	VA		Inspection	Area	Par	rtial		Stati	on Ei	nd	+0		
County	Roanoke		Gro	ound	Daı	mp		٦	Гетр	era	ture (ºF	87.	.00
Municipality	N/A		Wea	ather	Sur	nny			Rain	n Ga	uge (in	0.0	00
							Rain Ac	cumula	tion	Tim	e (days)	0.0	00
1. Are the appr	oved (stamp	ed) E&S Plan	and PCSM Pla	in pres	sen	t on sit	e?						Yes
2. Are there ac (If yes, notify			the limits of die Permitting Coor							?			No
3. Is Constructi followed? (If			e construction ental Permitting								et being		Yes
4. E&S BMPs (is required.)	(List BMPs a			ained	as	per the	e plan. If o	corrective				d, a p	oicture
Eł	&S BMPs		Compliance Level	Corrective Action					Cor Time				ate aired
Compost Filter Se	ock	Ac	ceptable										
Housekeeping		Ac	ceptable										
Rock Constructio	n Entrance	Ac	ceptable										
Secondary Conta	ainment	Ac	cceptable										
Sensitive Resour	ce Buffer	Ac	cceptable										
Sensitive Resour	ce Signage	Ac	cceptable										
Waste Managem	ent	Ac	cceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance result	ing from earth	disturk	ban	ce acti	ivity or ine						No
Have inactive di	sturbed area	as (stockpiles,	final grade) be	en sta	biliz	zed pe	r state req	uiremen	ts?				N/A
Are slopes 3:1 a	and greater s	tabilized with	appropriate BN	IPs as	ре	r E&S	plans?						N/A
Has a new slip/s	slide been ol	oserved? (If ye	es, complete S	lide Re	еро	rt Forr	n)						No

AFE	124300138		Date/Tin	ne 8/24/2022 4:00 PM	Report # 41	369							
	 PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 												
	PCSM BMPs		pliance .evel	Corrective Action	ction Corrective Time Frame								
7. Ide	entify all remedial measures that h	ave be	en taken s	ince the previous inspection was	s conducted.								

Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed. Crews preform maintenance on compost filter sock along LOD as needed. Preform maintenance on toilets as needed. 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. El continues to monitor the landowner has disturbed a soil pile along the compost filter sock. The area has not been stabilized. No new damage to the installed ECD's. The landowner has cleared brush and opened a soil pile along the edge of feature W-CV21A. The area is not stabilized. The 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. These areas have not been stabilized. No impacts to feature. The landowner has disturbed soil and has debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. No loose debris noted around the trash dumpsters or in the yard. Checked the area around the temporary trash transfer pit, the pit was holding debris. The compost filter sock was in place and functioning around the sand pile. No fluids or debris were found around the hazardous waste dumpster. El inspected the area around and under the equipment stored in the yard for leaks. No new leaks found. EI checked the LOD triple stack compost filter sock and the safety fence, triple stack compost filter sock was functioning, and is over grown with vegetation. The safety fence is being pulled down in some sections along the LOD by the vegetation. Check the condition of the posted project document at the entrance. The trays and containment under the toilets, trays were holding fluids. The restoration supplies were covered, and the cover was secured. El inspected the area around and under the stored vehicles for new leaks. No new leaks found. 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	8/24/2022 4:00 PI	N	Report #	
		Pict	ures			
DIRECT N (M	1) -080.12270° DATUM MGS	6/ft 564 244 244	DIRECT. Skr (H)		2280° D.T 	ACY 16 ft // WKS84
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	ps data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Rock entrance on center drive. S applied over larger stone. No see debris on stone. Looking S.		Pic 2 Desc.	Rock entrance debris on ston		. No sediment or
MVP-LY-649	1) -080,12404° DATIM WGS 0 -080,12404° DATIM WGS 0 -080,12404° 2000 0 -080,12404° 2000 0 -080,12404° 2000 0 -080,12404° 2000 0 -080,12404° 2000 0 -080,12404° 2000 0 -080,12404° 2000 0 -080,12404° 2000	24 41:00	14VP-LY-0.49) -080.1		UM WGSB4
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	ps data
Field Station#			Field Station#			
Pic 3 Desc.	Landowner soil disturbance alon compost filter sock. No new dam installed ECD's. Looking S.		Pic 4 Desc.	Landowner so W-CV21A. Are	il disturbance a ea not stabilize	along feature d. Looking NW.
DIRECT SW () MVP-LY-849	n)	6 ft 584	DIRECT S (M)		7938° ACCUP 2473° DAT	ACY 16 ft W w6584
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	ps data
Field Station#	+0		Field Station#	n# +0		
Pic 5 Desc.	Landowner soil disturbance west W-CV21B. Areas not stabilized.		Pic 6 Desc.		ick compost filt	and debris piled er sock and east g S.

AFE 124300138	8	Date/Time	e 8/24/2022 4:00 PM		Report #	
		Pict	ures			
DIRECTION W (M)	+37.27864°. ACCURACY 16 ft DATUM M6584		DIRECTION W (M)	+37.27052* -080.12342*	ACCURACY 16 ft DATUM W6584	
GPS Location	dumpsters 08:00:40-04:00 MVP-LY-049 See photo for gps c	Jata	GPS Location		08:00:58-04:00 See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 7 Desc.	No loose debris around the trash in the yard. Looking W.	dumpsters or	Pic 8 Desc.	Temporary tras Looking W.	sh transfer pit h	olding debris.
DIRECTION W (M)	+37.26943* ACCURACY 33 ft -080.12368* DATUM WG584 CFS in place around sand pile 2022-08-24 08:02:22-04:00		DIRECTION NE (H)	+37.26966* -080.12319*	ACQURACY 98 ft DATUM W6584	
GPS Location	MVP-LY-049 See photo for gps d	lata	GPS Location		See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Compost filter sock in place and f around sand pile. Looking W.	functioning		No deposits or dumpster. Lool		azardous waste
DIRECTION SW (M)	+37.27079° -080.12166° ACCURACY 16 ft DATUM WGS84 DATUM WGS84 Checked stored equipment for leaks 2022-08-24 08194151-04100		DIRECTLOW E (k) F	+37.27185 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.12199 -080.1219 -08	ACCURACY 16 ft DATUM W6584	
GPS Location	MVP-LY-049 See photo for gps d	lata	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#			Field Station#	+0		
Pic 11 Desc.	Check stored equipment for new new leaks found. Looking SW.	leaks. No	Pic 12 Desc.	Posted project Looking E.	document at m	ain entrance.

AFE 12430013	8	Date/Time	8/24/2022 4:00 PM	A Report #
		Pict	ures	
DIRECTION N (M)	ACCURACY 16 FT DATUM WG584		DIRECTON INE (K)	4-37.27.105* -986.123.96* ACCURACY 16 ft DATUM WG584
GPS Location	MVP-LY-049 See photo for gps of	lata		MVP-LY-049 See photo for gps data
Field Station#	-		Field Station#	+0
Pic 13 Desc.	Safety fence and triple stack com sock along center drive. Overgrov vegetation. Looking N.	npost filter wn with	Pic 14 Desc.	Safety fence and triple stack compost filter sock along north LOD. Overgrown with vegetation. Looking NE.
MIP-LY-049_082422	Sarey Tence 6. E5 Jung cast 100		NUP-LY-049_082422	Safety fence & Cf5 along south L00
GPS Location	MVP-LY-049 See photo for gps c	lata	GPS Location	MVP-LY-049 See photo for gps data
Field Station#			Field Station#	
Pic 15 Desc.	Safety fence and triple stack com sock along east LOD. Overgrown vegetation. Looking		Pic 16 Desc.	Safety fence and triple stack compost filter sock along south LOD. Overgrown with vegetation. Looking SW.
DURECTION NW (PR)	ACCURACY 98.1t DATUH WGSB4 DATUH WGSB4 Trays & containment Provide to lets 2022-08-24 88:07107-04:00		NVI -L1-049_002422	+37.27113° -0800.12149° ACCURACY 16 ft DATUM W6584 DATUM W6584 COURCE DATUM W6584 DATUM W6584 DAT
	MVP-LY-049 See photo for gps c	data		MVP-LY-049 See photo for gps data
Field Station#	-		Field Station#	
Pic 17 Desc.	Trays and containment under toil holding fluids. Looking NW.	lets. Trays	Pic 18 Desc.	Restoration supplies covered and cover secured. Looking NE.

Mour	Ntain Valley		Visu	al S	Site In	specti	on Re	por	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	ad H-	600 Pipelir	ne Spread H
Contract	tor Precision						Report	: # 41	368	
Inspect	tor Pat Davis						Date/Tin	ne 8/2	24/2022 4:0	00 PM
Permit #	TBD		Inspection 1	Гуре	VA SWPF)	Station E	ation Begin +0		
State	VA		Inspection	Area	Partial		Station	n End	+0	
County	Montgomery		Gro	ound	Damp		Те	mper	ature (°F)	66.00
Municipality	N/A		Wea	ather	Sunny		Rain Gauge (in)			0.00
					•	Rain Ac	cumulatio	on Tir	ne (days)	0.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	in pre	sent on si	te?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)						No				
	3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)					Yes				
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	lled and maint	ained	as per th	e plan. If o	corrective a	action	is needeo	l, a picture
E	&S BMPs	C	compliance Level	Corrective Action				Corre ime F		Date Repaired
Compost Filter So	ock	Ace	ceptable							
Housekeeping		Ace	ceptable							
Rock Constructio	n Entrance	Ace	ceptable							
Secondary Conta	ainment	Ac	ceptable							
Sensitive Resour	ce Buffer	Ac	ceptable							
Sensitive Resour	ce Signage	Ac	ceptable							
Waste Managem	ent	Ac	ceptable							
5. Site Conditi	ons									1
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ng from earth	distur	bance act	ivity or ine				
Have inactive di	sturbed areas	s (stockpiles, t	final grade) be	en sta	abilized pe	er state rec	uirements	?		N/A
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	IPs as	s per E&S	plans?				N/A
Has a new slip/s	slide been obs	served? (If ye	es, complete SI	lide R	eport For	m)				No

AFE	124300138		Date/Tir	me 8/24/2022 4:00 PM	Report # 4 ⁻	368				
	 PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 									
	PCSM BMPs		npliance .evel	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that have been taken since the previous inspection was conducted.										
contai 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.									

Comments (Reference above questions as appropriate.)

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

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 124300138	8	Date/Time	8/24/2022 4:00 PI	N	Report #	
		Pict	ures			
DIRECT S (M)080.23012* DATUM MGS	24	DIRECT SW (M			ACY 33 Ft M WG584
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006	See photo for g	ps data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Status of spoil pile adjacent to LC property. Soil pile not stabilized.	DD on VDOT Looking S.	Pic 2 Desc.		ompost filter soo n with vegetation	ck along west on. Looking SW.
SE (W	D82422 Poly Lined 2022-08- 07:04:134-00	24 44:80	S (M MVB-PY-006	eg2422 Containmused of the	ent under containers	2-08-24 22-08-24 22-04:00
	MVP-PY-006 See photo for gps	data	GPS Location		See photo for g	ps data
Field Station# Pic 3 Desc.	+0 Poly lined rock berm containmen fluids. Rock berms functional. Lo	ts free of oking SE.	Field Station# Pic 4 Desc.	Secondary co	ntainment unde cured and free o	er used oil of fluids. Looking
DIRECT SW (P MVE-PY-906	1)	22 ft 284	D146CT W (M)			ACY 33 ft M WG584
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location			
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Secondary containment under lig of fluids. Looking SW.	ht plant free	Pic 6 Desc.	No loose debr the yard. Look		dumpsters or in

AFE 12430013	8	Date/Time	8/24/2022 4:00 PM	M Report #
		Pict	ures	
DIRECTION 5%-(%)	-37.23509 ACCURACY 16 ft DATUM WG584 -090.22706 DATUM WG584 -000000000000000000000000000000000000		DIRECTION SW (R)	+37.23541* ACCURACY 16 ft -080.22747* DATUM W6584 Tray & containment 2022-08-24 Under, toilet 07:09:36-04:00
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#	+0
Pic 7 Desc.	No deposits or fluids around haza dumpsters. Looking SW.	ardous waste	Pic 8 Desc.	Tray and containment under toilet. Tray holding fluids. Looking SW.
DIRECTION NM (H) WVP-PY-806_982422	+37.23555 -080.22691 ACURACY 16 ft DATUM WG584 Containment holding stormwater 2022-08-24 07:11:02-04:00		DIRECTION S (M)	+37.2355° -080.22690° DATUM WS584 -090.22690° DATUM WS584 -090.22690° -090.20
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 9 Desc.	Off Road Fuel unit secondary con holding stormwater. Looking NW	ntainment '.		Off Road Fuel unit internal drip pan free of fluids. Looking S.
DIRECTION SW (M)	+37.23555 -080.22690 ACCURACY 16 ft DATUM WG584 -080.22690 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.2200 -080.		VVP-PY-006_08242Z	ACCURACY 16 ft DATUM W6584
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.	Off Road Fuel unit no leaky intern Looking SW.	nal fittings.	Pic 12 Desc.	No fluids spilled on the stone south of tanks. Looking E.

AFE 124300138	AFE 124300138 Date/Time		8/24/2022 4:00 PM	N	Report #	
		Pict	ures			
DIRECTION N (M) MUP-PY-006_082422	+37.23577° ACCURACY 131 ft DATUM MG584		DIRECTION W (M) W (M) WVP-PY-006_082422	1-27.23563° 080.22675°	Accuracy 16 ft DATUM W6584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps o	lata
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	Blue Bulk Fuel tanks secondary on holding stormwater. Looking N.	containment	Pic 14 Desc.	Blue Bulk Fuel Looking W.	tanks no leaky inte	ernal fittings.
DIRECTION SOLUT	+37.23569° ACURACY 16 ft -980.22668° DATUH W6584 CONTRACTOR OF THE STATE OF THE S		DIRECTION N (M) N (M)	+37.23688° -088.22768°	ACCURACY 16 ft DATUM WG584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps o	lata
Field Station#	+0		Field Station#	+0		
Pic 15 Desc.	Blue Bulk Fuel tanks Secondary in place for tankers offloading fue	containments el. Looking S.	Pic 16 Desc.		no stones on publ r debris on stone. L	
DIRECTION E (M) & RECEIVING RTH FORK ROAD ton, VA 24087	+37.23609* ACCURACY 16 ft DATUM WG584		DIRECTION IW (H)	+37.23558° -080.22669'	ACCURACY 33 ft DATUM W6584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps c	lata
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Posted project documents at mai Looking E.	in entrance.	Pic 18 Desc.	Triple stack co feature W-008 Looking NW.	mpost filter sock a . Overgrown with v	nd signage at egetation.

C Mour	Ntain Valley		Visu	al S	Site In	specti	on Rej	or	t	
Project Nar	ne H-600 Pip	eline Spread I	4	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	e Spread H
Contract	tor Precision						Report	# 41	415	
Inspect	t or Dustin Lyc	ons					Date/Tim	e 8/2	25/2022 3:0)2 PM
Permit #	TBD		Inspection ⁻	Туре	VA SWPI	כ	Station B	egin	12443+75	5
State	VA		Inspection	Area	Partial		Station	End	12544+06	6
County	Montgomery		Gro	ound	Damp		Tei	Temperature (°F)		
Municipality	N/A		Wea	ather	Cloudy		R	ain G	auge (in)	0.00
						Rain Ac	cumulatio	n Tir	ne (days)	1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on s	ite?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No			
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)						Yes				
4. E&S BMPs (is required.)	(List BMPs an	d note if inst	alled and maint	tained	as per th	e plan. If o	corrective a	ction	is needed	l, a picture
Eð	&S BMPs		Compliance Level	Corrective Action					ctive Frame I	Date Repaired
Cleanwater Diver	sion Berm	A	cceptable							
Equipment Bridge	Э	A	cceptable							
Compost Filter So	ock	A	cceptable							
Erosion Control E	Blanket	A	cceptable							
Rock Constructio	n Entrance	A	cceptable							
Silt Fence (Filter	Fabric Fence)	A	cceptable							
Silt Fence (Reinfo	orced Filter Fal	oric Fence) A	cceptable							
Sump Pit		A	cceptable							
Waterbar		A	cceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resul	ting from earth	distur	bance ac	tivity or ine	-			
Have inactive di	sturbed areas	s (stockpiles,	, final grade) be	en sta	abilized pe	er state req	juirements?			Yes
Are slopes 3:1 a	and greater st	abilized with	appropriate BN	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been ob	served? (If y	ves, complete S	lide R	eport For	m)				No

AFE 124300138	Date/Ti	me 8/25/2022 3:02 PM	Report # 414	115			
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a			
PCSM BMPs	Compliance	Corrective Action	Corrective	Date			
	Level	Our courte Action	Time Frame	Repaired			
			<u> </u>				
			<u> </u>				
		<u> </u>					
7. Identify all remedial measures that ha	ave been taken :	since the previous inspection was	s conducted.				
No remedial mitigation measures beyond ro	utine ECD mainter	nance was completed in this area sir	nce the last SWPPF	^{>} inspection.			
Comments (Reference above questions		•					
Environmental Inspector (EI) attended the d	-						
El performed SWPPP inspection for the sec inspected the following resources: S-KL32 (<i>i</i>	tion between High	way 11 and Yellow Finch Lane, stati F20b (Acc. 278.01), S-EF54 (Acc. 2	ions 12443+75 to 1 78.01). S-EF19, W-	2544+06. El KL58.			
S-CD12b, and S-I1. Access roads observed observed at any of these resources or their of	d included MLV-28,	, and MN-278.01. No impacts or any	other deficiencies	were			
and functioning properly.				Jry contaition			
No measurable precipitation was recorded a	at Yellowfinch Land	e within the last 24 hours. ROW rem	nains stable through	nout the			
inspection area.							
1							
1							
1							
Note: It is a condition of National Polluta	-	-	•				
maintenance program be conducted to p weekly basis and after each stormwater	• •						
replacement are needed or have been n			•				
inspection may result in permit suspension			-	s required			
as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE 124300138	8	Date/Time	8/25/2022 3:02 PI	N	Report #	
		Pict	ures			
DIRECT)BE8.1355° DATUH M65	6 ft 🔛	DIRECT WW ST)980.1	9386* DATU	NCY 12 ft M WG584
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#	12544+06		Field Station#	12542+00		
Pic 1 Desc.	Photo shows the ECDs along Ye Lane.	llowfinch	Pic 2 Desc.		he ROW condit unctioning as d	ion. ECDs are esigned.
DIRECT N (T		594	DIRECT NE (T		9564° DATU	CY 20 4T M vG504
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#			Field Station#	12537+00		
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 4 Desc.	Photo shows t	he slope drain.	
DIRECT NW (T	()080.19575° DATUH K65	584 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dieerr		9633° DATU	ACY 12.5 ft M WGS54
	See photo for gps location data.		GPS Location	See photo for		
Field Station#	12536+00		Field Station#	12534+00		
Pic 5 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 6 Desc.	Photo shows t	he clean water	outlet structure.

AFE 124300138	-E 124300138		8/25/2022 3:02 PM	Л	Report #
		Pict	ures		
DIRECTION SE (T)	+37,21258° ACCURACY 12 11 DATUM M6584		DIRECTION NE (T)	+37.21313* -080.19714	ACCURACY 14 ft DATUM W6584 5 2022-08-25 08:32:23-04:08
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.
Field Station#	12532+00		Field Station#	12529+00	
Pic 7 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 8 Desc.		he ROW condition. ECDs are unctioning as designed.
DIRECTION: N (T)	477.21594* 4200.19753* ACURACY 15 ft DATUM K6584 HOLD HOLD HOLD HOLD HOLD HOLD HOLD HOLD		DIRECTION W (T)	+37.21610* -080.19753*	ACCURACY 14 ft DATUM W0584 2010 2010 2012-08-25 08:47:36-04:00
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.
Field Station#	12519+70		Field Station#	12519+41	
Pic 9 Desc.	Photo shows the bridge over stre	eam S-EF19.	Pic 10 Desc.	Photo shows S bridge.	S-EF19 downstream from the
DIRECTION N (T)	+37.21751° -080.19881 ACCURACY 12.7t DATUH WC584 		DIRECTION SE (T)	+37.21852° -080.20054*	ACCURACY 12 ft DATUM W6584 82022-08-25 09:09:2204:00
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.
Field Station#	12509+00		Field Station#	12502+00	
Pic 11 Desc.	Photo shows the slope drain.		Pic 12 Desc.		he ROW condition. ECDs are unctioning as designed.

AFE 124300138	8	Date/Time	8/25/2022 3:02 PM	Л	Report #
		Pict	ures		
DIRECTION N (T)	+37.21922° ACCURACY 18 ft DATUM WS884		DIRECTION N (T)	+37.22007* -080.20125*	ACCURACY 15 Tt DATUM M0584 2022-09-25 09:12:54-04:00
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.
Field Station#	12499+00		Field Station#	12496+00	
Pic 13 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 14 Desc.		he ROW condition. ECDs are unctioning as designed.
DIRECTION SE (T)	+37.22353° DATUM WG584 ROW conditions 2022-08-25 9:19:41-04:00		D/RECTION W ((7)	+37.22347* -080.20247*	ACCURACY 14 ft DATUM WGS81 2022-08-25 99:20:47-04:00
GPS Location	See photo for gps location data.			-	gps location data.
Field Station# Pic 15 Desc.	12482+00 Photo shows the ROW condition. installed and functioning as desig		Field Station# Pic 16 Desc.		he ECDs along access road
DIRECTION W (T)	+37.22906° -080.20266° ACCURACY 16 ft DATUM WG584		DIRECTION My (T)	+-37.22991* -000.20119*	ACCURACY 15 ft DATUM WGS84
GPS Location	See photo for gps location data.				gps location data.
Field Station#	12460+76		Field Station#	12455+21	
Pic 17 Desc.	Photo shows wetland W-KL58.		Pic 18 Desc.	Photo shows s from the bridge	tream S-CD12b downstream

C Mour	Ntain Valley		Visu	al S	Site In	specti	on Rej	or	t	
Project Nar	ne H-600 Pip	eline Spread I	4	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	e Spread H
Contract	tor Precision						Report	# 41	415	
Inspect	t or Dustin Lyc	ons					Date/Tim	e 8/2	25/2022 3:0)2 PM
Permit #	TBD		Inspection ⁻	Туре	VA SWPI	כ	Station B	egin	12443+75	5
State	VA		Inspection	Area	Partial		Station	End	12544+06	6
County	Montgomery		Gro	ound	Damp		Tei	nper	ature (ºF)	66.00
Municipality	N/A		Wea	ather	Cloudy		R	ain G	auge (in)	0.00
						Rain Ac	cumulatio	n Tir	ne (days)	1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on s	ite?				Yes
2. Are there act (If yes, notify		0	f the limits of di Permitting Coor			•	•	js?		No
3. Is Constructi followed? (If			ne construction ental Permitting						set being	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if inst	alled and maint	tained	as per th	e plan. If o	corrective a	ction	is needed	l, a picture
Eð	&S BMPs		Compliance Level	Corrective Action				ctive Frame I	Date Repaired	
Cleanwater Diver	sion Berm	A	cceptable							
Equipment Bridge	Э	A	cceptable							
Compost Filter So	ock	A	cceptable							
Erosion Control E	Blanket	A	cceptable							
Rock Constructio	n Entrance	A	cceptable							
Silt Fence (Filter	Fabric Fence)	A	cceptable							
Silt Fence (Reinfo	orced Filter Fal	oric Fence) A	cceptable							
Sump Pit		A	cceptable							
Waterbar		A	cceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resul	ting from earth	distur	bance ac	tivity or ine	-			
Have inactive di	sturbed areas	s (stockpiles,	, final grade) be	en sta	abilized pe	er state req	juirements?			Yes
Are slopes 3:1 a	and greater st	abilized with	appropriate BN	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been ob	served? (If y	ves, complete S	lide R	eport For	m)				No

AFE 124300138	Date/Ti	me 8/25/2022 3:02 PM	02 PM Report # 41415						
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a					
PCSM BMPs	Compliance	Corrective Action	Corrective	Date					
	Level	Our courte Action	Time Frame	Repaired					
			<u> </u>						
			<u> </u>						
		<u> </u>							
7. Identify all remedial measures that ha	ave been taken :	since the previous inspection was	s conducted.						
No remedial mitigation measures beyond ro	utine ECD mainter	nance was completed in this area sir	nce the last SWPPF	^{>} inspection.					
Comments (Reference above questions		•							
Environmental Inspector (EI) attended the d	-								
El performed SWPPP inspection for the sec inspected the following resources: S-KL32 (<i>i</i>	tion between High	way 11 and Yellow Finch Lane, stati F20b (Acc. 278.01), S-EF54 (Acc. 2	ions 12443+75 to 1 78.01). S-EF19, W-	2544+06. El KL58.					
S-CD12b, and S-I1. Access roads observed observed at any of these resources or their of	d included MLV-28,	, and MN-278.01. No impacts or any	other deficiencies	were					
and functioning properly.	corresponding bui			Jry contaition					
No measurable precipitation was recorded a	at Yellowfinch Land	e within the last 24 hours. ROW rem	nains stable through	nout the					
inspection area.									
1									
1									
1									
Note: It is a condition of National Polluta	-	-	•						
maintenance program be conducted to p weekly basis and after each stormwater	• •								
replacement are needed or have been n			•						
inspection may result in permit suspension as part of a permit condition this form m			-	s required					
as part of a permit condition this rorm in	lay be used to m	eet those monitoring requirement	IS.						

AFE 124300138	8	Date/Time	8/25/2022 3:02 PI	N	Report #	
		Pict	ures			
DIRECT)BE8.1355° DATUH M65	6 ft 🔛	DIRECT WW ST)989.1	9386* DATU	NCY 12 ft M WG584
GPS Location	See photo for gps location data.		GPS Location See photo f Field Station# 12542+00		gps location da	ta.
Field Station#	12544+06		Field Station#	12542+00		
Pic 1 Desc.	Photo shows the ECDs along Ye Lane.	llowfinch	Pic 2 Desc.		he ROW condit unctioning as d	ion. ECDs are esigned.
DIRECT N (T		594	DIRECT NE (T		9564° DATU	CY 20 4T M vG504
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#			Field Station#	12537+00		
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 4 Desc.	Photo shows t	he slope drain.	
DIRECT NW (T	()080.19575° DATUH K65	584 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dieerr		9633° DATU	ACY 12.5 ft M WGS54
	See photo for gps location data.		GPS Location	See photo for		
Field Station#	12536+00		Field Station#	12534+00		
Pic 5 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 6 Desc.	Photo shows t	he clean water	outlet structure.

AFE 124300138	8	Date/Time	8/25/2022 3:02 PM	Л	Report #			
		Pict	ures					
DIRECTION SE (T)	+37,21258° ACCURACY 12 11 DATUM M6584		DIRECTION NE (T)	+37.21313* -080.19714	ACCURACY 14 ft DATUM W6584 5 2022-08-25 08:32:23-04:08			
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.			
Field Station#	12532+00		Field Station#	12529+00				
Pic 7 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 8 Desc.	Photo shows the ROW condition. ECDs a installed and functioning as designed.				
DIRECTION: N (T)	477.21594* 4200.19753* ACURACY 15 ft DATUM K6584 HOLD HOLD HOLD HOLD HOLD HOLD HOLD HOLD		DIRECTION W (T)	+37.21610* -080.19753*	ACCURACY 14 ft DATUM W0584 2010 2010 2012-08-25 08:47:36-04:00			
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.			
Field Station#	12519+70		Field Station#	12519+41				
Pic 9 Desc.	Photo shows the bridge over stre	eam S-EF19.	Pic 10 Desc.	Photo shows S bridge.	S-EF19 downstream from the			
DIRECTION N (T)	+37.21751° -080.19881 ACCURACY 12.7t DATUH WC584 		DIRECTION SE (T)	+37.21852° -080.20054*	ACCURACY 12 ft DATUM W6584 82022-08-25 09:09:2204:00			
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.			
Field Station#	12509+00		Field Station#	12502+00				
Pic 11 Desc.	Photo shows the slope drain.		Pic 12 Desc.		he ROW condition. ECDs are unctioning as designed.			

AFE 124300138	8	Date/Time	8/25/2022 3:02 PM	Л	Report #
		Pict	ures		
DIRECTION N (T)	+37.21922° ACCURACY 18 ft DATUM WS884		DIRECTION N (T)	+37.22007* -080.20125*	ACCURACY 15 Tt DATUM M0584 2022-09-25 09:12:54-04:00
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.
Field Station#	12499+00		Field Station#		
Pic 13 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 14 Desc.		he ROW condition. ECDs are unctioning as designed.
DIRECTION SE (T)	+37.22353° DATUM WG584 ROW conditions 2022-08-25 9:19:41-04:00		D/RECTION W ((7)	+37.22347* -080.20247*	ACCURACY 14 ft DATUM WGS81 2022-08-25 99:20:47-04:00
GPS Location	See photo for gps location data.			-	gps location data.
Field Station# Pic 15 Desc.	12482+00 Photo shows the ROW condition. installed and functioning as desig		Field Station# Pic 16 Desc.		he ECDs along access road
DIRECTION W (T)	+37.22906° -080.20286° ACCURACY 16 ft DATUM WG584		DIRECTION My (T)	+-37.22991* -000.20119*	ACCURACY 15 ft DATUM WGS84
GPS Location	See photo for gps location data.				gps location data.
Field Station#	12460+76		Field Station#	12455+21	
Pic 17 Desc.	Photo shows wetland W-KL58.		Pic 18 Desc.	Photo shows s from the bridge	tream S-CD12b downstream

Mour	Ntain Valley		Visu	al S	Sit	e Ins	specti	on Re	epo	ort			
Project Nar	me H-600 Pipe	eline Spread H	ł	A	FE	124300	0138	Spr	ead	H-6	00 Pipeli	ne Sj	pread H
Contract	t or Precision							Repo	ort #	414	23		
Inspect	t or Jonathan A	Altizer						Date/T	ime	8/25	5/2022 3	27 P	M
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	Beg	jin	12725+0	0	
State	VA		Inspection	Area	Par	tial		Statio	on Ei	nd	12865+0	0	
County	Roanoke		Gro	ound	Dry	,		Т	ſemp	era	ture (ºF) 72	2.00
Municipality	N/A		Wea	ather	Clo	udy			Rain	n Ga	uge (in) 0.00		00
							Rain Ac	cumulat	tion	Tim	e (days) 1.0	00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sen	t on sit	e?						Yes
2. Are there ac (If yes, notify			f the limits of di Permitting Coor						ings?	?		T	No
3. Is Constructi followed? (If			e construction ental Permitting								t being		Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	tained	as	per the	e plan. If o	corrective	e acti	on is	s neede	d, a	picture
E	&S BMPs	(Compliance Level	Corrective Action		Cor Time				ate aired			
Cleanwater Diver	sion Pipe	Ac	cceptable										
Compost Filter Se	ock	Ac	cceptable										
Equipment Bridge	e	Ac	cceptable										
Erosion Control E	Blanket	Ac	cceptable										
Rock Constructio	n Entrance	Ac	cceptable										
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Ac	cceptable										
Slope Drain Pipe		Ac	cceptable										
Sump Pit		Ac	cceptable										
Waterbar		Ac	cceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance result	ting from earth	distur	ban	ce acti	vity or ine	-					No
Have inactive di	sturbed areas	(stockpiles,	final grade) be	en sta	abiliz	zed pe	r state req	uirement	ts?				Yes
Are slopes 3:1 a	and greater sta	abilized with	appropriate BM	1Ps as	s pe	r E&S	plans?						Yes
Has a new slip/s	slide been obs	erved? (If y	es, complete S	lide R	еро	rt Forn	n)					1	No

AFE 124300138	Date/Tir	ne 8/25/2022 3:27 PM	Report # 41423							
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ective action is nee	eded, a						
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
	Level			Repaired						
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted.							
	Denuded areas have been stabilized									
Comments (Reference above questions	s as appropriate.))								
The VADEQ SWPPP Inspection was perfor	med on this date.									
An inspection was performed from Station 1 well maintained. ROW that has been disturb vegetation. Stabilization observed appeared inspection were S-EF55, S-EF56, S-EF34B or their corresponding buffer areas. Access	bed and is inactive to be adequate. N , S-EF35, S-EF33,	has been stabilized with either ECB lo erosion was observed. Stream C S-IJ82 and S-EF32. There were no	5, straw mulch, or te rossings included in issues noted at street	mporary the						
No issues were noted.										
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	8/25/2022 3:27 PI	M	Report #			
·		Pict	ures					
DIRECT SW (*	T) 080.14840*W DATUM M05	4 m 384	DIRECT: W (T	0980.14	882*W DATL	RACY 4 m M WGS84		
GPS Location	See photo		I2727+00 ROW 8/25/22, 9:53:22 GPS Location See photo					
Field Station#	12729+00		Field Station#	12727+00				
Pic 1 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 2 Desc.	Current ROW ECDs are func		W is stable and		
DIRECT S (T	0 080.14946*W DATUM MGS	584	DIRECT NW (T) 088.14 () 088.14 		RACY 4 m 10:17:17 AM		
GPS Location	See photo		GPS Location	See photo				
Field Station#	12736+00		Field Station#	12743+00				
Pic 3 Desc.	New curlex installed in denuded	area	Pic 4 Desc.	Current ROW ECDs are fund	conditions. RO tional.	W is stable and		
DIRECT 5-CT 12743			DIRECT E (T E) 12743+	98, 14 49 49	904'W DAT	NK (* 14 m M WGS01		
GPS Location	See photo		GPS Location	See photo				
Field Station#	12743+84		Field Station#	12743+84				
Pic 5 Desc.	Bridge over Stream S-EF34B		Pic 6 Desc.	Downstream o	f crossing at S	tream s-EF34B		

AFE 12430013	38	Date/Time	8/25/2022 3:27 PM	M Report #
· · · · ·		Pict	ures	
DIRECTION 5 (T)	37.18135'N 080.14900'W ChTUM WG584		DIRECTION W (T)	37.17924 °N 980.14194 °N DATUM WICSB4
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	12774+00
Pic 7 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 8 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.
DIRECTION E (T)	37.17928 N ACCURACY 4 B DATUM W6584		DIRECTION E (T)	SUMP. and ET
GPS Location			GPS Location	See photo
Field Station#			Field Station#	
Pic 9 Desc.	Downstream of crossing at Strea	am S-EF32	Pic 10 Desc.	Sump and End Treatment are functional
DIRECTION N (1)	37.17747*N 098.14018*W DATUM W0584		DIRECTION S (T)	37.17726°N 080.14007*W ACCURACY 14 DATUM WGSBA
GPS Location	See photo		GPS Location	See photo
Field Station#	12767+00		Field Station#	12768+00
Pic 11 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 12 Desc.	Stockpile is stable

AFE 124300138	3	Date/Time	8/25/2022 3:27 PM	Л	Report #	
		Pict	ures			
DIRECTION (5) (7)	37.17632*N ACCURACY 5 m 080.13951*W DATUM WG584		DIRECTION SW (T)	37.17494*W 880.13946 ⁵ W	ACCURACY 5 m DATUM W0584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12773+00		Field Station#	12779+50		
Pic 13 Desc.	Current ROW conditions. ROW in ECDs are functional.	s stable and	Pic 14 Desc.	Level spreade	r is functional	
DIRECTION SE (T)	3880:139334W CCURACY: 4 m 047UH WG584 DATUH WG584		DIRECTION 5 (T) 5 (T) 12783+00	37. 12406 °N 080. 13925 °W	ACCURACY 4 m DATUM W6584	
GPS Location	See photo			See photo		
Field Station#	12779+50		Field Station#	12783+00		
Pic 15 Desc.	CWD Pipe is functional		Pic 16 Desc.	Current ROW ECDs are fund	conditions. ROW is st ctional.	able and
DIRECTION W (1)2 J2789+00	37, 17, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19		DIRECTION W (T)	37.15549°N 080.12901°W	ACCURACY 5 m DATUM WGS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12789+00		Field Station#	12865+00		
Pic 17 Desc.	Sump and End Treatment are fu	nctional	Pic 18 Desc.	Current ROW ECDs are func	conditions. ROW is st ctional.	able and

Mour			Visu	ual S	Site In	specti	on Rej	oor	t	
Project Nar	me H-6	00 Pipeline Sprea	d H	A	FE 12430	0138	Sprea	d H-	600 Pipelin	e Spread H
Contract	tor Pre	cision			I		Report	# 41	472	
Inspect	tor Bry	an Cole					Date/Tim	e 8/2	26/2022 1:5	51 PM
Permit #	TBD		Inspection	Туре	VA SWPF)	Station B	egin	13141+65	5
State	VA		Inspection	Area	Partial		Station	End	13316+21	
County	Franklir	n	Gr	ound	Dry		Te	mper	ature (°F)	81.00
Municipality	N/A		We	ather	Sunny		R	ain G	auge (in)	0.00
					•	Rain Ac	cumulatio	n Tir	ne (days)	0.00
1. Are the appr	oved (s	tamped) E&S P	an and PCSM PI	an pre	sent on si	te?				Yes
		•	e of the limits of c al Permitting Coo					gs?		No
	•		n the construction mental Permittin			•			et being	Yes
4. E&S BMPs (is required.)	(List BM	1Ps and note if in	nstalled and mair	ntained	l as per th	e plan. If o	corrective a	ction	is needed	l, a picture
E	&S BMI	Ps	Compliance Level	I Corrective Action		orreo me F		Date Repaired		
Cleanwater Diver	rsion Bei	rm	Acceptable							
Compost Filter So	ock		Acceptable							
Equipment Bridge	e		Acceptable							
Erosion Control E	Blanket		Acceptable							
Rock Constructio	on Entrar	nce	Acceptable							
Silt Fence (Reinfo	orce Filte	er Fence)	Acceptable							
Silt Fence (Reinfo	orced Fil	Iter Fabric Fence)	Acceptable							
Slope Drain Pipe	1		Acceptable							
Waterbar			Acceptable							
5. Site Conditi	ions									
beyond defined	limits o	f disturbance res	sediment, gravel, sulting from earth Environmental Pe	n distur	bance act	ivity or ine	-			
Have inactive di	isturbed	l areas (stockpile	es, final grade) be	een sta	abilized pe	er state req	uirements?	2		Yes
Are slopes 3:1 a	and grea	ater stabilized w	ith appropriate Bl	MPs as	s per E& <mark>S</mark>	plans?				Yes
Has a new slip/s	slide be	en observed? (If yes, complete S	Slide R	eport Forr	m)				No

AFE 124300138	D	ate/Ti	ime 8/26/2022 1:51 PM	Report # 414	172			
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed a	nd m	aintained as per the plan. If con	rective action is ne	eded, a			
PCSM BMPs	Complia Leve		Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable							
Other	Acceptable		Permanent waterbar					
7. Identify all remedial measures that h	have been t	aken	since the previous inspection wa	as conducted.				
			•					
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed from MVP-FR-292 to Wade's Gap Road Crossing, Station 13141+65 to 13316+21. Included in today's inspection were streams S-D17, S-D14, S-D13, S-D-11, S-D10, S-D8, S-II4, and S-GH7. There were no impacts or any other deficiencies at the streams or their corresponding buffer zones. ROW was stable throughout this inspection area. All other ECDs were in satisfactory condition and functioning properly. Rock Construction Entrances were in good condition. No movement or changes were observed at either slip, Station 13253+00 or 13222+00. Cattle disturbance noted along MVP-MLV-AR-29 and MVP-FR-292.01. No additional maintenance or environmental concerns were observed or noted during this SWPPP 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	8/26/2022 1:51 PM	M Report #
		Pict	ures	
Position: +037.10650 Altitude: 1415ft (±11.3 Datum: WGS-84	0° 570W 4800mils True (±10°) 7°		Date & Time-Private Peating-art/Time-Private Bound W05 Einstein Angie Herran Angie Angi- 20m 10x 10x0 - 10x0 10x0 - 10x0 10x0 10x0 - 10x0 10x0 - 10x0 10x0 - 10x0 10x0 - 10x0 10x0 - 10x0 10	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 1 Desc.	ROW and ECDs In good condition	on and stable	Pic 2 Desc.	MVP-S-GH7 and corresponding buffer zone in good condition
Position: +037.10660 Altitude: 1373ft (±11.1 Datum: WGS-84	0° N80W 4978mils True (±12") .9°			
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 3 Desc.	ROW and ECDs In good condition	on and stable	Pic 4 Desc.	Flanders Road Crossing in good condition
Disclosure of the second			Dafa Dima FH ang Partime 407 M 1997 Athebit 1427 & 61 A Athebit 1427 & 61 A Athebit 1427 & 61 A Benton Argin 43.8 Rotton Argin 43.2 Rotton	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 5 Desc.	MVP-S-II4 and corresponding bu good condition	Iffer zone in	Pic 6 Desc.	ROW and ECDs In good condition and stable

AFE 124300138	3	Date/Time	8/26/2022 1:51 PM		Report #	
		Pict	ures			
Dete 6 Time Fri ang 84, 2023, 11,594,4 DB Pendina - 1027,1229,4 / ang 2023, 11,594,4 DB Pendina - 1027,1229,4 / ang 2027,1229,4 DB Pendina - 1027,9 DB Pendina - 1029,4 DB Pendina - 1029,	in a second s					
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 7 Desc.	ROW and ECDs In good conditio	on and stable		MVP-S-D10 ar good condition	nd corresponding b	ouffer zone in
Instal A 1000 FA Ang 2A 4002 (2017) Installing 4003 (2014) All these 15203 (2014) Installing 4004 (2014) Ang 2014 (2014) Ang 2			Cherrore in Angela, 2018			
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 9 Desc.	ROW and ECDs In good conditio	on and stable	Pic 10 Desc.	ROW and ECD	Ds In good conditio	n and stable
por initial control of the control o						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 11 Desc.	ROW and ECDs In good conditio	on and stable	Pic 12 Desc.	Slope drain pip	pe in good conditio	n

AFE 124300138	8	Date/Time	8/26/2022 1:51 PM	Л	Report #	
		Pict	ures			
	rt • (127)		Star 6 Trime Fri Jurg 24, 2020. 103.041 UP Prestion + 0277.1262/07 / - 020.000007 (±15). Address 17011 et 11-00 Datem 1905-06. Address 1701 et 11-00 Datem 1905-06.			
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 13 Desc.	ROW and ECDs In good condition	n and stable	Pic 14 Desc.	MVP-S-D11 ar good condition	nd corresponding I	ouffer zone in
the state of the s						
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.	ROW and ECDs In good condition	n and stable	Pic 16 Desc.	Slope drain pip	be in good condition	'n
And						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 17 Desc.	MVP-S-D12/13 and correspondin in good condition	g buffer zone	Pic 18 Desc.	ROW and ECE	Ds In good condition	on and stable

Mour	Ntain Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	d H-	600 Pipelir	e Spread H
Contract	tor Precision						Report	# 41	497	
Inspect	t or Jordan Da	vis					Date/Tim	e 8/2	26/2022 3:3	30 PM
Permit #	TBD		Inspection	Туре	VA SWPP)	Station B	egin	12119+17	7
State	VA		Inspection	Area	Partial		Station	End	12284+7	5
County	Montgomery		Gro	ound	Dry		Temperature (°F)			82.00
Municipality	N/A		Wea	eather Sunny			Rain Gauge (in)			0.00
					•	Rain Ac	cumulatio	n Tin	ne (days)	0.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		•						s?		No
	notify the MVP Environmental Permitting Coordinator and explain in comments.) truction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being d? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) MPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pice									
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	Illed and maint	tained	as per th	e plan. If o	corrective a	tion	is needed	l, a picture
E	&S BMPs	C	Compliance Level		Correcti	ve Action			ctive rame l	Date Repaired
Equipment Bridge	e	Ac	ceptable							
Cleanwater Diver	rsion Berm	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fend	ce) Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Sensitive Resour	ce Buffer	Ac	ceptable							
Slope Drain Pipe		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	1Ps as	s per E& <mark>S</mark>	plans?				Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)							No			

AFE 124300138	Date/Ti	me 8/26/2022 3:30 PM	Report # 41497						
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If correc	ctive action is ne	eded, a					
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.						
needing to be fixed and disturbed area re-s	event needing to be fixed and disturbed area re-stabilized from station 12174+00 to station 12177+00. (Resolved 8/22/2022).								
Comments (Reference above question	s as appropriate.)							
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 th observed along with multiple access roads.	12284+75 to station with the ROW that erosion control blat the SWPPP inspection	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 12196+24, Stream S-SC-21 located at station number 12192+36, Stream S-C24 located at station number 12166+47, Stream S-C25 located at station number 12163+05, Stream S-C29 located at station number 12133+12, Stream S-MM31 located at station number 12125+65, Stream S-C36 located at station number 12121+83, Stream S-C33 located at station number 12121+33, Wetland W-C5 from station 12143+59 to station 12144+47, Wetland W-C6 from station 12139+36 to station 12139+91, Wetland W-C11 from station 12122+02 to station 12123+23 and Wetland W-C12 from station 12121+29 to station 12122+14. MVP-MN-272 and MVP-MN-273.									
 All areas observed and evaluated in todays inspection were found to have no environmental issues, no off ROW sediment as well as no stream or wetland impacts. The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning. 									
* No punch list items found during todays VA DEQ SWPPP inspection.									
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 124300138	3	Date/Time	8/26/2022 3:30 PM		Report #	
		Pict	ures			
DIRECT W (T	0 080.23034 W DATUM WCSI	8 m 194 194 194 194 194 194 194 194 194 194	DIRECT N (T) Station 12	080.24	78°N 564°W ACCURACY DATUM W 2022–06 01:51:38-	5 m 5584
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12284+75		Field Station#	12236+50		
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 2 Desc.	with water bars	ne stabilized ROV s and that all ECE ning as designed	Ds are installed
NW (T			Station 12	226-00	2422-94 2822-94 08159109-	-26 -26 -26
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#	12226+00		
Pic 3 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 4 Desc.	Photo shows s drain inlet.	tone inlet protect	ion on slope
S ST	000.24834 %		DiRECT SE UT SE UT	0 000.24	87*N ACCURACY 778*W DATUM W	-26
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12226+00		Field Station#	12232+00		
Pic 5 Desc.	Photo shows slope drain pipe wit end located in plunge pool.	h discharge	Pic 6 Desc.	with water bars	ne stabilized ROV s and that all ECE oning as designed	Os are installed

AFE 124300138	8	Date/Time	8/26/2022 3:30 PM	И	Report #
		Pict	ures		
DIBECTION 37,5586714 E (17) 089,2543144	ert image here		DIRECTION NW (T)	37. 25254 °N 080. 25464 °N	ACCURACY 9 n DATUM WGS84
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12213+00		Field Station#		
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	he stabilized ROW conditions s and that all ECDs are installed oning as designed.
DIRECTION SW (T)	S7. 25186*N ACCURACY 70 m 080.25718*W DATUM WG584		DIRECTION E (T)	373. 2519271 980. 25997 W	ACCURACY 25 m DATUM WG584 2022-08-26 09:34:07-04:00
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#			Field Station#		
Pic 9 Desc.	Photo shows going away side of S-0011.	Stream	Pic 10 Desc.	S-C21 from the stream channe	
DIFECTION W (T)	+37. 25159° ACCURACY. 12. ft 0800. 25975° DATUM. WG584 0800. 25975° Curacy. 0800. 25975° DATUM. WG584 0800. 25975° Curacy. 0800. 25975° Curacy.		DIRECTION W (T)	+37.25354* -080.26295*	ACCURACY 16 Ft DATUM W6584
GPS Location	Please see photo for details.		GPS Location	Please see ph	Republic - Subdecession (1911) - Specific III - 1
Field Station#	12188+34		Field Station#	12177+00	
Pic 11 Desc.	Photo shows RCE condition for N	//VP-MN-274.	Pic 12 Desc.	with water bars	he stabilized ROW conditions s and that all ECDs are installe oning as designed.

AFE 124300138	300138 Dat		8/26/2022 3:30 PM	И	Report #
		Pict	ures		
DIRECTION w (1) 12167+08	4-37. 25403° -080. 26642° ACCURACY 15 Ft DATUH WG584 		DIRECTION W (T) L2164-80	4-37, 25425° -086, 26760°	ACCURACY 15 ft DATUM W6584 2022-08-26 88:20:28-04:08
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12167+00		Field Station#	12164+00	
Pic 13 Desc.	Photo shows bridge spanning str of Stream S-C24 along with its be		Pic 14 Desc.	Photo shows b of Stream S-C	oridge spanning stream channel 25 along with its buffer zone.
DIRECTION W (T)	+37.25447° -080.26909° DATUM WGS84		DIRECTION NW (T)	+37.25501° -080.27243°	DATUM WGS84
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#			Field Station#		
Pic 15 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 16 Desc.	with water bars	he stabilized ROW conditions s and that all ECDs are installed oning as designed.
DIRECTION W (T)	+37.25547* -080.27383* ACCURACY 12 11 DATUM WG584		DTRECTION W (T) 12133+80	+37.25636* -080.27763*	ACCURACY 20 ft DATUM W6584
GPS Location	Please see photo for details.		GPS Location	Please see ph	
Field Station#	12145+00		Field Station#	12133+00	
Pic 17 Desc.	Photo shows bridge spanning ov W-C5 along with its buffer zone.	er Wetland	Pic 18 Desc.	Photo shows b of Stream S-C	oridge spanning stream channel 29 along with its buffer zone.