Moun	nta V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	138	Spre	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repor	eport # 17755			
Inspect	or	John Brcic						Date/Ti	/Time 12/7/2020 10:10			0 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Begin 13262+50			
State	VA			Inspection	Area	Partial		Statio	ation End 13315+70			
County	Fra	nklin		Gr	ound	Damp		Te	empe	erature (º	F)	31.00
Municipality	N/A	٨		We	ather	Snow/Slee	t	ı	Rain	Gauge (i	n)	0.10
							Rain Ac	cumulati	ion T	ime (day	s)	2.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No			
 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture.) 								Yes				
4. E&S BMPs (is required.)	List	: BMPs and	d note if in	stalled and main	itained	as per the	plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action					ective Frame	R	Date epaired
Rock Construction	n Er	ntrance		Acceptable								
Compost Filter Sc	ock			Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Sump Pit				Acceptable								
Equipment Bridge)			Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
5. Site Condition	ons	;										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive dis	stur	bed areas	(stockpile	es, final grade) be	een sta	ıbilized per	state req	uirements	s?			Yes
Are slopes 3:1 a							'					Yes
Has a new slip/s	lide	been obs	erved? (If	f yes, complete S	Slide R	eport Form	1)					No

AFE 124300138	me 12/7/2020 10:10 AM	Report # 17755							
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained 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	Rock weirs							
Other	Acceptable	Earthen berms							
7. Identify all remedial measures that h	ave been taken:	since the previous inspection was	conducted.						
Comments (Reference above question	s as appropriate.)							
A SWPPP inspection was performed today from Flanders Road to Wades Gap Road, stations 13262+50 to 13315+70. There is only one aquatic feature in this inspection area, stream S-GH7, which was free of any impacts and its bridge, buffer zone and erosion control devices(ECDs) are all in satisfactory condition. Most of this inspection area is permanently restored, and all of the permanent restoration has significant vegetative cover with a large proportion of the vegetative cover being of the perennial varieties. All of the permanent waterbars are in satisfactory condition. The small portion of temporary stabilization between stream S-GH7 and Wades Gap Road is also well vegetated and stable with ECDs in satisfactory condition. No deficiencies were observed anywhere in this inspection area today and there was no activity occurring.									
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 a	provide for the or event. Please I	peration and maintenance of all B ist in the space provided commen	MPs to be inspects to note if repair	cted on a rs or					

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

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

AFE 12430013	38	Date/Time 12/7/2020 10	:10 AM	Report #	
		Pictures			
DIRECT 13313-70	TON 37.18660'N ACCURACY DATUM NO. 10.00 No. 10		DIRECTION 37.1 W (T) 888.0	9666 N ACCU 19238 V DATU	NACY 5 m M W0584
GPS Location	See photo	GPS Locati	on See photo		
Field Station#			on# 13313+00		
Pic 1 Desc.	The RCE at Wades Gap Road is satisfactory condition.	Pic 2 Desc		abilization betwe /ades Gap Road	een stream d remains stable.
DIREC SE 13314-00: sta	DATUM MCS 1070-12- 1	877 378 3180	9675: bridge, ECD in fer zone and conditi	0659°N ACCU 05387°N DATI. 37185 factory 267 37185 factory 267 37185 54017 69112	RACY 5 III M WUS84
GPS Location	See photo	GPS Locati	on See photo		
Field Station#	13314+00	Field Station	on# 13309+75		
Pic 3 Desc.	Stockpiles on the coming in side Gap Road are well vegetated and	of Wades d stable. Pic 4 Desc		uffer zone and E satisfactory con	ECDs at stream dition.
13 309-R95	TTON 37, 19657*N ACCURACY (TT) 086,05439*W DATUM WGS (TT) 086,05439*W DATUM WGS (TT) 086,05439*W TO THE TO	13309 1017	+B91 st ream 5. down	0659-W ACCU 15-442-W DATU 15-442-W P P P P P P P P P P P P P P P P P P P	AACY 5 IP M WGS84 1-12-97 14-05:48
GPS Location	See photo	GPS Locati	on See photo		
Field Station#	Stream S-GH7, facing northeast,			7, facing southv	vest, downstream

AFE 124300138	8	Date/Time 12/7/2020 10:10	AM Report #	
		Pictures		
dykes in good	37.10683*N ACCURACY 12 m DATUM MGS84 Repair on landowner 28.70-12-87 trait 89.16:10-05:80	DIRECTION S (1) 13303-00s Pl silt	37.10728 N ACCURACY 11 m DATUM MGS84 88.05512 W DATUM MGS84 Satisfactory 3000-12-07 Condition 99.12-24.03.00	
GPS Location	See photo	GPS Location	See photo	
Field Station#	10000	Field Station		
Pic 7 Desc.	Foam silt dykes on the landowner's good repair.	Pic 8 Desc.	P1 silt fence is in good condi	ition.
DIRECTION N (T)	37.10772°N ACCURACY 51 #1 080.05519°W DATUM WGS84	DIRECTION N (T)	37.10879°N ACCURACY 128 m 080.05509°W DATUM WG584	
11302-000 from 113012	20:8-12-07 89:18:37-05:80	13300+00: ROW stable	7630-12-07 (69:21:04-05:80	
GPS Location		GPS Location	<u> </u>	
Field Station#		Field Station		
Pic 9 Desc.	ROW stable	Pic 10 Desc.	ROW stable	
DIRECTION HE (1) 13295400: ROM stable	37, 1993**N ACCURACY 14 P 089, 95556*W DAYUN MSSA 2020-12-07 93:25:97-95;80	DIRECTION S trip	37.11892-W ACCURACY 23 m OATUH WGS84 080.05611"M OATUH WGS84 0000 Condition 2003-12-07 09530-12-05:00	
GPS Location		GPS Location		
Field Station#	13295+00	Field Station	# 13291+00	
Pic 11 Desc.	ROW stable	Pic 12 Desc.	Permanent waterbars remain throughout this inspection are	n in good condition ea.

AFE 124300138	3	Date/Time	12/7/2020 10:10 A	λM	Report #	
		Pict	ures			
DIRECTION NE (T) 13290+00: RGW stable	37.11111*N ACCURACY 6 m DATUM MSS8.4 2020-12-07 99:39:37-95:99		DIRECTION NE (T) 13285+00: ROW stable	37.11261*N 090.05576*W	ACCURACY 126 m DATUM NOS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#	13290+00		Field Station#	13285+00		
Pic 13 Desc.	ROW stable		Pic 14 Desc.	ROW stable		
DIRECTION E (T) E	37.11376*N 080.05644*W DATUM MCSS4 207.0-12-67 09:58:19-05100		OTRECTION N (T)	37.11527*N 988.05625*W	ACCURACY 23 m DATUM MOSB41 2076-12-97 09:42:30:05:00	
GPS Location			GPS Location			
Field Station# Pic 15 Desc.	13280+00 ROW stable		Pic 16 Desc.	ROW stable		
DIRECTION 13262+50: Flanders 13262+50: Flanders	37.11573*N ACCURACY 11 m DATUM MCS84 in good condition 2029-12-07 89:54:18-05:00		DIRECTION E (T) 13263+50: slope on F going away side of	37.11567*N 080.05970*W	ACCURACY 8 m DATUM WGS84	
			GPS Location			
Field Station#	13262+50		Field Station#	13263+50		
Pic 17 Desc.	The Flanders Road crossing is in condition.	good	Pic 18 Desc.	The slope on t Road remains	he going away s stable.	side of Flanders

Mour Mour	Mountain Valley				ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	0138	Spi	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repo	ort#	17776		
Inspect	or	Norm Kitch	nen					Date/1	Γime	12/7/2020	5:02	2 PM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Station	n Beg	in 13315-	-00	
State	VA			Inspection	Area	Partial		Stati	on Er	nd 13416-	- 00	
County	Fra	nklin		Gr	ound	Wet		-	Temp	erature (º	F)	36.00
Municipality	N/A	\		Weather Snow/Sleet				Rain	Gauge (i	n)	0.10	
							Rain Ac	cumula	tion ⁻	Гime (day	s)	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		
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 ins	talled and main	itained	as per the	e plan. If o	correctiv	e actio	on is need	ed,	a picture
E	&S I	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Compost Filter So	ock		Α	cceptable								
Silt Fence (Filter	Fabı	ric Fence)	A	acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) A	acceptable								
Sump Pit			Δ	acceptable								
Waterbar			Α	acceptable								
Waterbar End Tre	eatm	nent	Α	acceptable								
Equipment Bridge	Э		Α	acceptable								
Cleanwater Diver	sion	Pipe	Д	cceptable								
Rock Construction	n Er	ntrance	A	cceptable								
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance resu	Iting from earth	disturl	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpiles	, final grade) be	een sta	ıbilized pe	r state req	uiremen	nts?			Yes
Are slopes 3:1 a	and	greater sta	abilized with	appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Forn	า)					No

AFE 124300138	Date	/Time 12/7/2020 5:02 PM	Report # 17	Report # 17776					
PCSM BMPs (List BMPs and note if picture is required.)	installed and	maintained as per the plan.	If corrective action is ne	eded, a					
PCSM BMPs	Compliand Level	e Corrective Actio	n Corrective Time Frame	Date Repaired					
	Level		Time i fame	Repaired					
7. Identify all remedial measures that h	lave been tak	 en since the previous inspec	ction was conducted.						
Environmental crews performed temporary 13334+00. Crews performed addition stabi been halted at approximate station 13319+0 station 13410+00.	lization work in	the location of MLV-29 where	pad construction has begun	but has now					
Comments (Reference above questions	s as appropri	te.)							
Environmental Inspector (EI) performed SWPPP inspection for the section between Wades Gap Road and Cahas Mountain Road (stations 13316+13 to 13415+51). EI inspected the following resources: S-GH15, S-GH14, S-GH11, S-GH9, S-RR08, S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-IJ2, and S-IJ3. This section of right of way received 0.1" precipitation in the last 24 hours. Right of way appears to be stable, with all construction entrances maintained and erosion control devices functioning properly. No new environmental concerns were noted today.									
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	12/7/2020 5:02 PM	М	Report #	
		Pictu	ures			
240	W 330 NW (T) ● 37.10645, -80.0519 ±3 m ▲ 400 m	7. 30 Arust B7. Dec 2020, 1121 AM	120 SE 150	205'S (T) • 37 106341, 8	240 240 0.050763 ±3 m ▲ 427 m	W 270
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#	13319+00		
Pic 1 Desc.	ROW Overview. ECDs are function	nal.	Pic 2 Desc.	ROW Overview functional.	(MLV-29 pad area	a). ECDs are
180	210 240 370 300 249°SW (T) ● 37.106121, -80.049928 ±3 m ▲ 403 m	NW 330	240 YV	300 312"NW (T) • 37,105709,	330 0	30
GPS Location	See Above		GPS Location	See Above		
Field Station#	13321+47		Field Station#	13325+30		
Pic 3 Desc.	Overview of Waterbody S-GH15. E functional.	ECDs are	Pic 4 Desc.	Overview of Wa	aterbody S-GH14.	
	W 300 NW 330 P 291*W (T) ● 37.104571, -80.045984 ±3 m ▲ 414 m		240 W 270	320°NW (T) • 37.104161,	330 N -80.04527 ±3 m ▲ 417 m	NE 30 · · · · · · · · · · · · · · · · · · ·
GPS Location	See Above		GPS Location	See Above		
Field Station#	13334+17		Field Station#	13337+13		
Pic 5 Desc.	Waterbody S-GH11. ECDs are fun	nctional.	Pic 6 Desc.	Waterbody S-G	H9. ECDs are fund	ctional.

AFE 124300138	Date/Time	me 12/7/2020 5:02 PM Report #				
	Pict	ures				
150 180	270 300 NV 225 SW (1) 37.103424, 80.042149 ±3 m A 433 m	V 270	NW 33U NE 60 332*NW (T) ● 37,103068, -80.041784 ±3 m ▲ 428 m Nyp bildec 20/20 10 02, AM			
GPS Location	See Above	GPS Location	See Above			
Field Station#	13346+80	Field Station#	13348+46			
Pic 7 Desc.	Cleanwater diversion pipe outlet. ECDs are functional.	Pic 8 Desc.	Waterbody S-RR08. ECDs are functional.			
13352+73	326*NW (T) ● 37.102326, -80.04097 ±3 m ▲ 418 m		309°NW (T) ● 37.10169, -80.040256 ±3 m ▲ 428 m			
GPS Location		GPS Location				
Field Station#		Field Station#				
Pic 9 Desc.	Waterbody S-RR09. ECDs are functional.	Pic 10 Desc.	Overview of equipment bridge over grassy swale/drainage area. ECDs are functional.			
150 180	270 300 NV 230°SW(T) • 37.101759.80.040166 ±3 m ▲ 428 m	210	240 270 390 NW 330 269°W (T) ● 37.101066, -80.039501 ±3 m ▲ 426 m			
GPS Location	See Above	GPS Location	See Above			
Field Station#	13355+90	Field Station#	13358+64			
Pic 11 Desc.	Overview of private road crossing ROW. ECDs are functional.	Pic 12 Desc.	Waterbody S-RR11. ECDs are functional.			



Moun	nta V	ain Valley		Vis	ual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	line Spread	d H	Α	FE 124300	0138	Spre	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			·	•		Repo	port # 17741			
Inspect	or	Dustin Lyo	ns					Date/Ti	e/Time 12/7/2020 5:09 P			PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Begin 12865+00			
State	VA			Inspection	n Area	Partial Sta			tion End 13116+00			
County	Ro	anoke		G	round	Wet			empe	erature (º	F)	30.00
Municipality	N/A	١		We	eather	Cloudy		Rain Gauge (in)			n)	0.20
							Rain Ac	cumulat	tion T	ime (day	s)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?											Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No		
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes				
4. E&S BMPs (is required.)	List	: BMPs and	d note if in	stalled and main	ntained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level		Corrective Action				ective Frame	R	Date epaired
Compost Filter Sc	ock			Acceptable								
Equipment Bridge)			Acceptable								
Erosion Control B	lanl	ket		Acceptable								
Plunge Pool				Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	3										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	r state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

AFE	124300138	Date/Time	12/7/2020 5:09 PM	Report #	17741

6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)

PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Acceptable			
Other	Acceptable			

7. Identify all remedial measures that have been taken since the previous inspection was conducted.

Since the last SWPPP inspection the following mitigation measures were performed:

12961+00 to 12967+00: ROW stabilized with erosion control blanket and/or hydro-seed/mulch.

13115+50 to 13115+00: Soil stockpiles stabilized

12957+30: Damaged CFS was replaced

12943+00 to 12955+00: sediment cleaned off of CFS

Comments (Reference above questions as appropriate.)

I arrived on the ROW near Bottom Creek Road this morning at 6:30 am. 0.2 inches of precipitation was recorded at Callaway Road within the last 48 hours. About 2 inches of snow was on the ground this morning.

I performed a SWPPP inspection between Bottom Creek Road and the going away side of access road MVP-FR-291, stations 12865+00 to 13116+00. Included in today's inspection were streams S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S-Q20, S-KL4, S-G24, S-G25, S-H1, S-RR16, S-RR18, S-G26, S-G27, and S-EF17. No deficiencies or impacts were observed at any of these streams or their corresponding buffer zones.

At access road MVP-RO-287, a crew worked to install an additional water bar and sump at about station 12946+00.

At access road MVP-FR-291, a grade crew continued to temporarily stabilize the ROW on the east side of where the access road joins the ROW.

The temporary and permanently stabilized portions of this inspection area remain stable.

The observed erosion control devices(ECDs) appeared to be intact and functioning properly. No environmental issues, off-ROW sediment or stream impacts were observed in this area during today's inspection.

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

AFE 124300138	B Da	te/Time 12/7/2020 5:09 Pl	M Report #
		Pictures	
DIRECTI NW (T	TON +37.15527' ACCURACY 16 ft DATUM WGS84 -880.12882' DATUM WGS84	12957-33 (1	-080-12809 DATUH WS84
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.
Field Station#		Field Station#	
Pic 1 Desc.	Photo shows the ROW on the east sid Bottom Creek Road.	e of Pic 2 Desc.	Photo shows the bridge over stream S-Z16 o access road RO-287.
12957+38 (CDS Leagtion	090.13388 DATIM WS84 00-287) Bridge over 5-217 (83.34).32-05:08	12957-38	0-287) Stream 5-217 2070-12-07 downstream 8:35:27-05:08
Field Station#	See photo for gps location data.	Field Station#	See photo for gps location data.
Pic 3 Desc.	Photo shows the bridge over stream S access road RO-287.		Photo shows stream S-Z17 downstream from access road RO-287.
D.RECT MM 11	9A VM WSS4	D.I.R.C.T.W. T.	080.13788 DATUM MC584 50 Sump outlet structure 2020-12-07 88:48:04-05:08
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.
Field Station#		Field Station#	
Pic 5 Desc.	Photo shows the spring box on stream	Pic 6 Desc.	Photo shows the sump pit plunge pool outlet structure.

AFE 12430013	8	Date/Time	12/7/2020 5:09 PM	M I	Report #	
		Pictu	ures			
OPECTION E ITO	+77. 13436; ACURACY 98 TO DARWIN WS84 Stream S-17 2020-12-077, downstream 98:504-5-005:00		DIRECTION SE (T)	F37, 13427 -080, 13735 Streen S-16 downstream	CCURACY 15 11 OATUM WGS84	
GPS Location	See photo for gps location data.		GPS Location	See photo for gps	location data	l.
Field Station#	1		Field Station#	12958+78		
Pic 7 Desc.	Photo shows stream S-Y7 down s the ROW.	tream from	Pic 8 Desc.	Photo shows streathe ROW.	am S-Y8 dow	nstream from
12974-79 (RQ-288)	#37.13256* ACCURACY 15 ft #080.13179* DATUM MS84 Bridge over 5=028 9:22:52-05:08		DIRECTION E (T)	080, 13197 Bridge over 5-020	CCURACY 99 1t DATUS W6584 DATU	
GPS Location	31			See photo for gps	location data	
Field Station# Pic 9 Desc.	Photo shows the bridge over strea access road RO-288.	am S-Q20 on		Photo the ECDs allover S-Q20.	long RO-288	near the bridge
DIRECTION N (T)	+37.13205* ACCHRACY 55 - 1* -080.13745* DATIN W594 RDW condition. 2020-12-07 stabilized 09:47:05-05:00		DIRECTION SE (T)		OCUBACY 39 ft DATUM WOS84	
GPS Location	See photo for gps location data.		GPS Location	See photo for gps	location data	l.
Field Station#			Field Station#			
Pic 11 Desc.	Photo shows the ROW condition for 12964+00 to 12967+00. Area is shydro-mulch.		Pic 12 Desc.	Photo shows the F 12972+00 to abou		on from about

AFE 12430013	8	Date/Time	12/7/2020 5:09 PM	M Repor	t #
		Pictu	ures		
DIRECTION NE (T)	+37.12852* ACCURACY 15 ft DATUM WSS84 Enst side of Rt 221 2828-12-87 10-92-80-90		DIRECTION M (1)	+37.12523* ACCURACY 39 _088.12089* DATUM MCS8 ridge over 5-674 and 2028-12-07 _5-025 10133:90-03	00
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location	n data.
Field Station#	12994+00		Field Station#	1302+08	
Pic 13 Desc.	Photo shows the ROW on the eas 221.	st side of Rt	Pic 14 Desc.	Photo shows the bridge of and S-G25.	over streams S-G24
DIRECTION E (T)	+ 37, 12762* ACCURACY 15 ft DATUM MS84 5ridge over 5-626 and 2020-12-07 5-627 11:01:03-05:00		DIRECTION S 1171	-37,127837 ACURACY 16 -880,11147 DATUM MSB Fall H Stream 5-626 2868-12-07 downstream 11:04:28-05:	
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location	n data.
Field Station#			Field Station#	12061+89	
Pic 15 Desc.	Photo shows the bridge over streamd S-G27.	ams S-G26	Pic 16 Desc.	Photo shows stream S-G the bridge.	26 downstream from
DIRECTION E (T)	+37.12687* -080.11089* ACCURACY 16 *† DATUM WS889 ROW conditions 2020-12-07 11:05:39-05:00		DIRECTION NE (T)	-37,1175. ACCURACY 16 -658,09514- DATUM NoS0 FT 99514- 2020-2020 Bridge: over S-EFT7 11725-46-05	
GPS Location	See photo for gps location data.			See photo for gps location	n data.
Field Station#		-	Field Station#		
Pic 17 Desc.	Photo shows the ROW condition 13064+00 to about 13069+00.	from about	Pic 18 Desc.	Photo shows the bridge of	over stream S-EF17.

Mour Mour	nta V	ain alley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	0138	Spr	read	H-600 Pipe	eline	Spread H
Contract	or	Precision				•		Repo	Report # 17771			
Inspect	or	Jason Niel	sen					Date/Time 12/7/2020 6:29			PM	
Permit #	ТВГ)		Inspection	Туре	VA SWPP		Station	n Beg	in 12005+	-00	
State	VA			Inspection	Area	Partial		Stati	on Er	nd 12119+	⊦17	
County	Moı	ntgomery		Gr	ound	Wet			Temp	erature (º	F)	37.00
Municipality	N/A			We	ather	Snow/Slee	et		Rain	Gauge (i	n)	0.10
							Rain Ac	cumula	tion ⁻	Time (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pres	sent on sit	e?					Yes
2. Are there act (If yes, notify			-	of the limits of d Permitting Coo					-	•		No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes					
4. E&S BMPs (is required.)	(List	BMPs and	d note if ins	stalled and main	itained	as per the	e plan. If o	corrective	e acti	on is need	ed,	a picture
E8	&S E	BMPs		Compliance Level		Correctiv	e Action			rective Frame		
Cleanwater Diver	sion	Berm	,	Acceptable								
Compost Filter So	ock		,	Acceptable								
Equipment Bridge	Э		,	Acceptable								
Rock Constructio	n En	itrance	,	Acceptable								
Silt Fence (Filter	Fabr	ric Fence)	,	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) /	Acceptable								
Waterbar			,	Acceptable								
Sump Pit			,	Acceptable								
Erosion Control B	Blank	æt	,	Acceptable								
5. Site Condition	ons											
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resu	ulting from earth	disturl	bance acti	vity or inef					No
Have inactive di	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized pe	r state req	uiremen	nts?			Yes
Are slopes 3:1 a	and (greater sta	abilized with	n appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Forn	n)					No

AFE 124300138	Date/Tir	me 12/7/2020 6:29 PM	Report # 177	71
6. PCSM BMPs (List BMPs and note if ir	nstalled and ma	intained as per the plan. If correc	ctive action is nee	eded, a
picture is required.)	A		2	2-4
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	LGVCI		Time Frame	Repaired
				ı
				1
7. Identify all remedial measures that have	ve been taken s	since the previous inspection was	conducted.	
Since the last inspection PPL has had an env	rironmental crew	clean the flow path of a water bar wh	ere the spoil pile h	ad sloughed
into the path at STA#12053+50.				
Comments (Reference above questions a	ac annronriate '	١		
SWPPP inspection of right of way (ROW) and		,	2110117 All ECD	0 0r0
functioning acceptably along access roads an	nd along ROW. R	load crossings were clean of sedimer	nt and rock constru	
entrances were in acceptable conditions. The STA#12114+00-12116+80) were all in	permanent resto	oration areas (STA#12008+00-12012	+00 and	
acceptable condition and well vegetated. No I				
S-MM15, S-MM14, S-MM13, S-MM11, S-F15 all stream locations. Access Roads MVP-MN-				
and MVP-MN-271, are all in acceptable condi	itions and all ECE	Os along the access roads are function	oning properly. PPL	₋ had an
environmental crew walking the ROW from Cafound.	atawda to ivivi-iv	AN-270 checking for any issues and i	lixing any that may	have been
Note: It is a condition of National Pollutar	nt Discharge Eli	mination System and Erosion and	Sediment perm	its that a

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

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

AFE 124300138	Date/T	ime 12/7/2020 6:29 P	M Report #
	P	ictures	
DIRECTI S (T)	ON 37.27890*N ACCURACY 15 m DATUM MSS84 DATUM MSS84 12013497 09:15:40-05:08	DIRECT W (T	TON 37.26926*N ACCURACY 113 m DATUM W5884 DATUM W5884 12007433 29.20-12-07 99:28:07-05:00
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#		Field Station#	
Pic 1 Desc.	MVP-MN-268.01 in acceptable condition	Pic 2 Desc.	Well vegetated coverage across LOD
DIRECT SE (T	090,31436 N DATUM MCS84	Environ	V9;22:34-03:00
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#		Field Station#	
Pic 3 Desc.	S-G36 stream crossing in acceptable cond	Pic 4 Desc.	Well vegetated and stabilized coverage across LOD on the GAS of S-G36
DIRECT SE (T	080.31336 W DATUM MCS84	DIRECT SE (
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#		Field Station#	12015+84
Pic 5 Desc.	Bridge crossing S-G36 along access road MVP-MN-268.01	Pic 6 Desc.	Bridge and ECDs crossing S-G38 in acceptable condition.

AFE 12430013	8	Date/Time 12/7/2	2020 6:29 PN	И	Report #	
		Picture	S			
DIRECTION E (1)	37.25513*N ACCURACY 59 T DATLM WG584 12031*51 2826-12-07 89:48:47-05:88	Y 2390 2	DIRECTION W(T)	37, 26493*N 980, 38863*N	ACCURACY 10 # DATUM MGS8-1 # DATUM M	
	See photo for GPS				GPS coordinate	es
Field Station#			d Station#			
Pic 7 Desc.	Bridge and ECDs at S-G39 in accondition.		8 Desc.	Well stabilized protection abov		at wall for extra
DIRECTION SE (T)	37, 26490*N ACCURACY 2, 64 Np DATLM MGS84 12831*51 2626-12-67 89152-46-05:88	Env	pirection E (1)	37, 26490°N 080, 38728°N	ACCURACY 36 m DATUM MGS84 2020-12-07 89:57:34-05:00	
	See photo for GPS coordinates				GPS coordinate	es .
Field Station#			d Station#			
Pic 9 Desc.	ECDs underneath the bridge in a no impacts recorded.			Bridge and EC condition.	Ds at S-G40 in	acceptable
DIRECTION SE (T) Environmental	37.26487*N ACCURACY 45 m BATLM MUS84 880.38703*N BATLM MUS84 12040+00 12028-12-07 10:88:05-65:08		piremmental	37, 26487*N 089, 38700*N	ACCURACY 11. # DATUM MSS84 2028-12-07 10588:40-05:80	
GPS Location	See photo for GPS coordinates	GPS	Location	See photo for	GPS coordinate	es
Field Station#	12040+00	Field	d Station#	12035+75		
Pic 11 Desc.	Well vegetated coverage across to		12 Desc.	Bridge and EC condition.	Ds at S-PP23 a	are in acceptable

AFE 12430013	8	Date/Time	12/7/2020 6:29 PM	M Report	t #
		Pict	ures		
DIRECTION W (T)	37.25733*N ACCURACY 5 m DATLM WOS84 12116-59 2826-12-87 10:51:52-85:80		DIRECTION E (T)	37. 25801'N 090. 28477'N 080. 2	ae
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coord	inates
Field Station#	12116+50		Field Station#	12112+13	
Pic 13 Desc.	Final restoration with well vegetat across LOD.	ted coverage	Pic 14 Desc.	Bridge and ECDs at S-F1 acceptable condition	6A/B are in
DIRECTION WITH	37. 25816*N ACCURACY 5 m DATUM W0584		311ECTION 37,25881W (68,23057W)	ert image here	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coord	inates
Field Station#			Field Station#		
Pic 15 Desc.	Bridge and ECDs in working cond well vegetated buffer zone.	ditions and	Pic 16 Desc.	Rain gauge totals followir previous night melting. (0 Rock Rd	ng the snow from the 1.1"). Half Acre of
DIRECTION (17)	37, 258,17*N ACURACY 288 # DATUM MC584 12101-57 2020-12-07 11:00:17-05:00		Environmental	37, 25823*N ACCURACY 20th 888, 28566*N BATLM WGS8 12098+44 2820-12-01 11:01:58-05:	00
	See photo for GPS coordinates			See photo for GPS coord	inates
Field Station#	12101+57 Bridge and ECDs at S-MM11 are	in accontable	Field Station#	12098+44 S-MM13 bridge and ECD	s in acceptable
Pic 17 Desc.	condition.	iii acceptable	Pic 18 Desc.	condition.	s III acceptable

Mountain Valley Visual Site Inspection Report							pecti	on R	ерс	ort		
Project Nar	ne H-600 P	ipeline Spread	Н	Al	FE 12430	001	138	Spr	read	H-600 Pipe	eline	Spread H
Contract	or Precisio	า						Repo	ort#	17792		
Inspect	or Logan E	ох						Date/T	Time	12/8/2020	5:50) PM
Permit #	TBD		Inspection	Туре	VA SWPI	Р		Station	n Beg	in 13415-	⊦ 51	
State	VA		Inspection	Area	Partial			Stati	on Er	nd 13525-	⊦99	
County	Franklin		Gr	ound	Damp			1	Temp	erature (º	F)	40.00
Municipality	N/A		We	ather	Sunny				Rain	Gauge (i	n)	0.00
					•		Rain Ac	cumula	tion ⁻	Гime (day	s)	0.00
1. Are the appre	oved (stam	oed) E&S Pla	n 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 Constructi followed? (If			the construction nental Permitting								g	Yes
4. E&S BMPs (is required.)	(List BMPs a	nd note if ins	stalled and main	tained	as per th	ne	plan. If o	corrective	e acti	on is need	ed,	a picture
E	&S BMPs		Compliance Level		Correct	ive	e Action			rective Frame	R	Date epaired
Vegetative Stabili	ization (Perm	anent)	Acceptable									
Vegetative Stabili	ization (Tem	oorary)	Acceptable									
Compost Filter So	ock	ı	Acceptable									
Waterbar		,	Acceptable									
Silt Fence (Filter	Fabric Fence	·)	Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance resu	ulting from earth	distur	bance ac	tiv	ity or ine	-				No
Have inactive di	sturbed are	as (stockpile:	s, final grade) be	een sta	abilized pe	er	state req	uiremen	its?			Yes
Are slopes 3:1 a					•							Yes
Has a new slip/s	slide been c	bserved? (If	yes, complete S	Slide R	eport For	m))					No

AFE 124300138	Dat	e/Time 12/8/2020 5:50 PM	Report #	17792
6. PCSM BMPs (List BMPs and note if	installed and	d maintained as per the plar	n. If corrective action is	needed, a
picture is required.) PCSM BMPs	Complian Level	Corrective Acti	on Corrective	
7. Identify all remedial measures that h	ave been tal	I ken since the previous inspe	ection was conducted.	
		<u> </u>		
Comments (Reference above questions	s as appropri	ate.)		
The EI traveled areas of row monitoring row	conditions. C	hecked all ECDs and sump pit	ts, monitored vegetation gr	owth throughout.
The EI observed stream and wetland crossi	ngs , monitore	ed equipment bridges and prote	ection.	
The EI talked with environmental crews abo 100ft from stream crossings.	ut work activit	ies for today , also discussed e	equipment parked overnigh	nt needs to be

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	12/8/2020 5:50 PI	M	Report #	
		Pict	ures			
	E SE M 481 m 10°E(T) № 37.085378, 80.009465 ±7 m ▲ 481 m			SW 270°W (T) 2 37 09084, 4	NW 80.023753 ±11 m ▲ 398 m	
GPS Location	00000		GPS Location	00000	n Pi Suudood kuu oo kuu ka	
Field Station#	13481+20		Field Station#	13430+00		
Pic 1 Desc.	Row photo taken by the EI showi place, travel lane stabilized.	ing ECDs in	Pic 2 Desc.		bservation, ECDs ring routine row i	
	© 233°SW (T) ■ 37.086276, -80.013778 ±5 m ▲ 493 m			© 255'SW (T) ● 37.090286	.30 020789 ±5 m ▲ 466 m	
GPS Location	00000		GPS Location			
Field Station#			Field Station#			
Pic 3 Desc.	Stabilization observation, ECDs of functioning during routine row ins		Pic 4 Desc.		bservation, ECDs ring routine row i	
	SW sp NW 22 261 W (T) ■ 37 08521, -80.011044 ± 7 m ▲ 476 m			O 9'N (T) ● 37.089008; 8	NE 80.005437 ±7 m ▲ 363 m	
GPS Location	00000		GPS Location	00000		
Field Station#	13470+00		Field Station#	13497+70		
Pic 5 Desc.	Stabilization observation, ECDs of functioning during routine row ins		Pic 6 Desc.	good coverage	servation by the I e over row, ECDs inctioning at strea	checked and

AFE 124300138		Date/Time 12/8/2020	5:50 PM	Report #	
		Pictures			
	Insert image here		Insert im	age here	
GPS Location		GPS Loc	ation		
Field Station#		Field Sta	tion#		
Pic 7 Desc.		Pic 8 D	esc.		
	Insert image here			age here	
GPS Location		GPS Loc	ation		
Field Station#		Field Sta	tion#		
Pic 9 Desc.		Pic 10 D	esc.		
	Insert image here		Insert im	age here	
GPS Location		GPS Loc	ation		
Field Station#		Field Sta	ntion#		
Pic 11 Desc.		Pic 12 D	esc.		

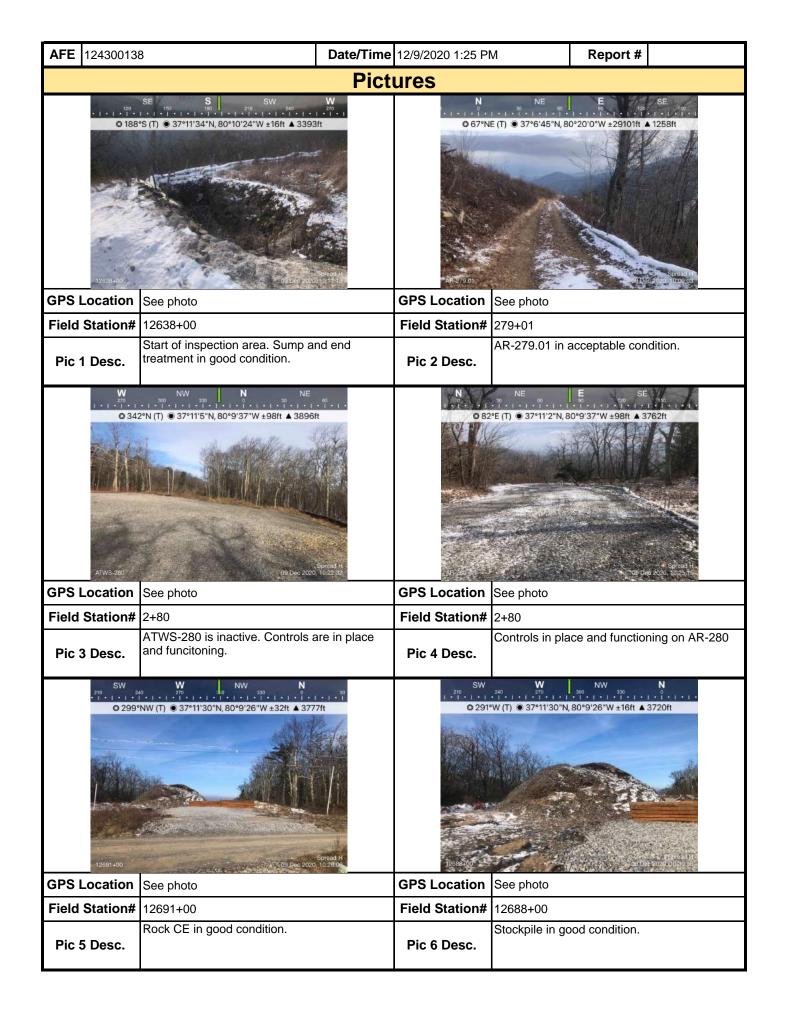
AFE 124300138	}	Date/Time	12/8/2020 5:50 PM	1	Report #	
		Pictu	ıres			
	Insert image here					
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here		,	Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			_
Pic 17 Desc.			Pic 18 Desc.			

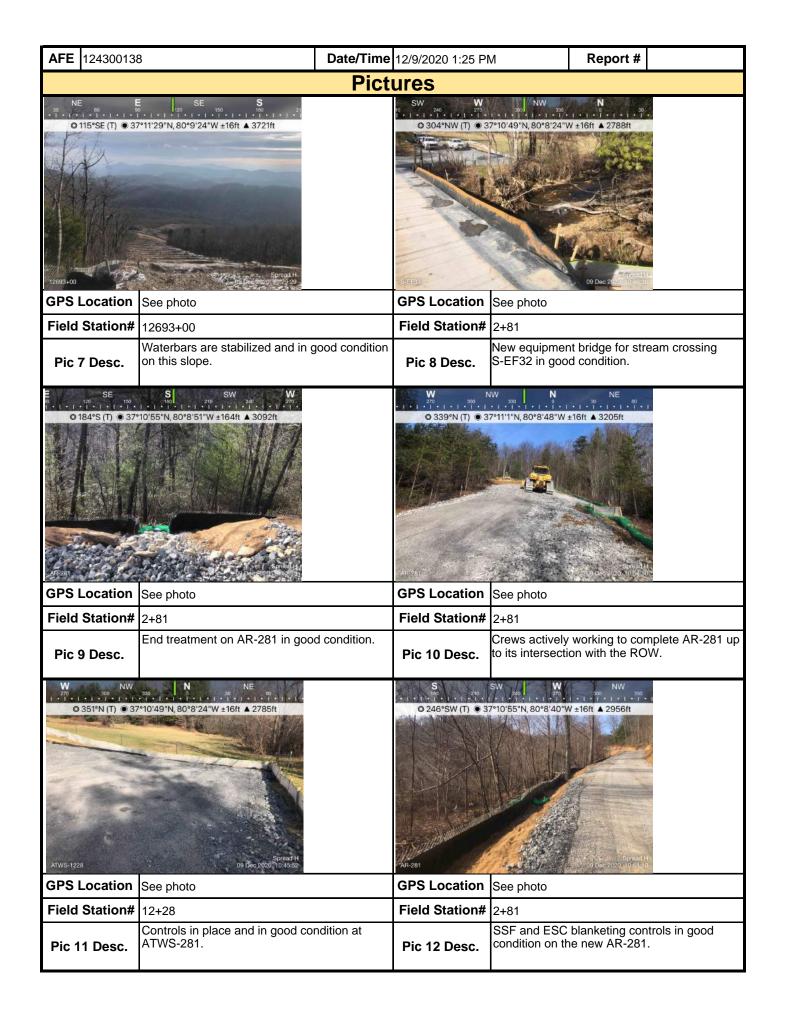
Mour Mour	nta V	ain alley		Visı	ual S	Site Ins	specti	on R	ерс	ort			
Project Nar	ne	H-600 Pipel	ne Spread	d H	H AFE 124300138					H-600 Pipe	eline	Spread H	
Contract	or	Precision			•	•		Repo	eport # 17844				
Inspect	or	Kaitlyn Ball						Date/1	Гіте	1:25	5 PM		
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Station	n Beg	in 12638-	+00		
State	VA			Inspection	n Area	Partial		Stati	ion Er	nd 12865-	+00		
County	Fra	nklin		Gi	round	Dry		•	Temperature (°F)				
Municipality	N/A	\		We	eather	Sunny			Rain	Gauge (i	in)	0.00	
							Rain Ac	cumula	ation ⁻	Time (day	/s)	0.00	
1. Are the appro	ove	d (stamped) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No				
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										Yes			
4. E&S BMPs (is required.)	(List	BMPs and	note if in	nstalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture	
Εδ	&S I	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame R			Date epaired	
Compost Filter So	ock			Acceptable	N/A								
Waterbar				Acceptable	N/A								
Waterbar End Tre	eatm	ent		Acceptable	N/A								
Rock Constructio	n Er	ntrance		Acceptable	N/A								
Erosion Control B	Blank	(et		Acceptable	N/A								
Silt Fence (Filter	Fabı	ric Fence)		Acceptable	N/A								
Silt Fence (Reinfo	orce	d Filter Fabr	ic Fence)	Acceptable	N/A								
Vegetative Stabili	izatio	on (Tempora	ıry)	Acceptable	N/A								
Straw Bale Barrie	Straw Bale Barrier Acceptable N/A												
5. Site Condition	ons	;											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No			
Have inactive di	stur	bed areas	(stockpile	es, final grade) b	een sta	ıbilized pei	state req	uiremen	nts?			Yes	
Are slopes 3:1 a	and	greater stal	oilized wit	th appropriate B	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obse	erved? (I	f yes, complete	Slide R	eport Form	า)					No	

AFE 124300138	Date/T	Time 12/9/2020 1:25 PM	Report # 178	344
PCSM BMPs (List BMPs and not picture is required.)	e if installed and m	naintained as per the plan. If co	rrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
. Identify all remedial measures that	at have been taker	n since the previous inspection v	was conducted.	
omments (Reference above quest	ions as annronriate	a)		
ssigned to the section between 12638- ear at it was 33 F at the time of my ins	+00 and 12865+00 n	ear Honeysuckle Rd for today's SV		
The following describes my observations Controls are in place and functioning or ATWS-280 remains inactive and in acceptate and in acceptate and in acceptate and in acceptate and treatments are in acceptable condict of the condict	n AR-279.01 and AR eptable condition. able condition throug ition and sumps are bondition. RD near 12689+00	-280 hout this section. holding water as designed. in acceptable condition.	t the access road.	
lo punchlist items found and section is	in acceptable conditi	on.		
lote: It is a condition of National Ponaintenance program be conducted				
eekly basis and after each stormwa	ater event. Please	list in the space provided comm	nents to note if repa	irs or

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

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





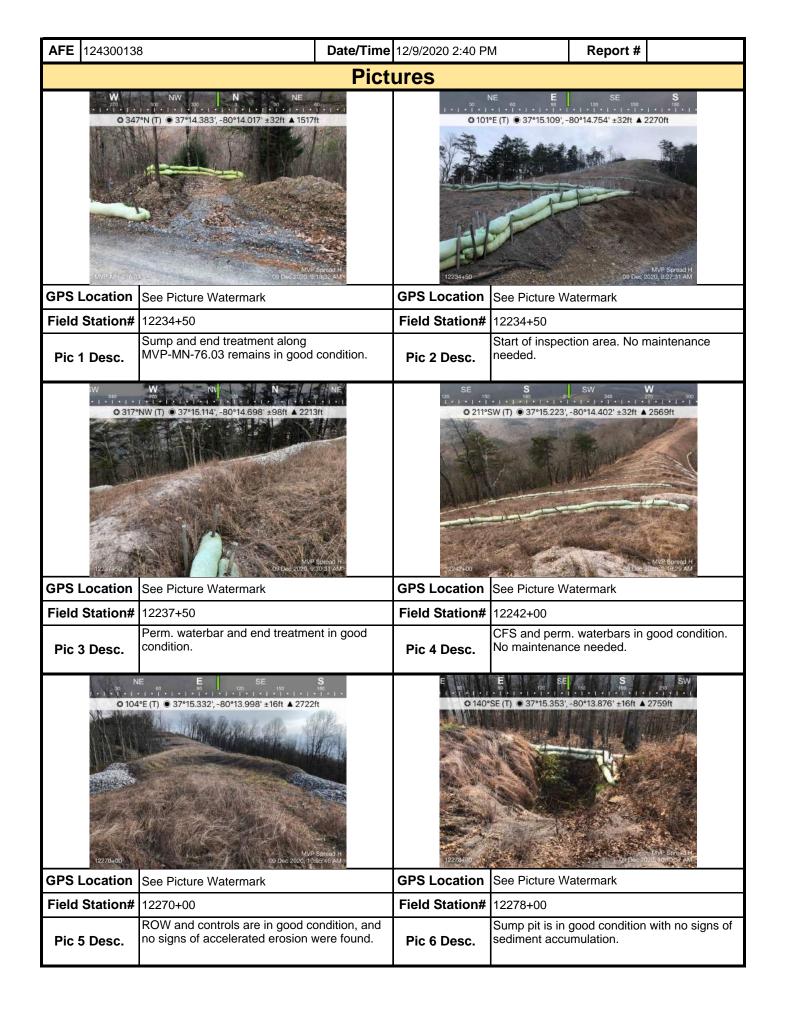
AFE 124300138	}	Date/Time 12/9/2020 1:25 P	М	Report #						
		Pictures								
	Insert image here		Insert image here							
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 13 Desc.		Pic 14 Desc.								
	Insert image here			age here						
GPS Location		GPS Location								
Field Station#		Field Station#								
Pic 15 Desc.		Pic 16 Desc.								
	Insert image here		Insert im	age here						
GPS Location		GPS Location								
Field Station#		Field Station#		<u> </u>	_					
Pic 17 Desc.		Pic 18 Desc.								

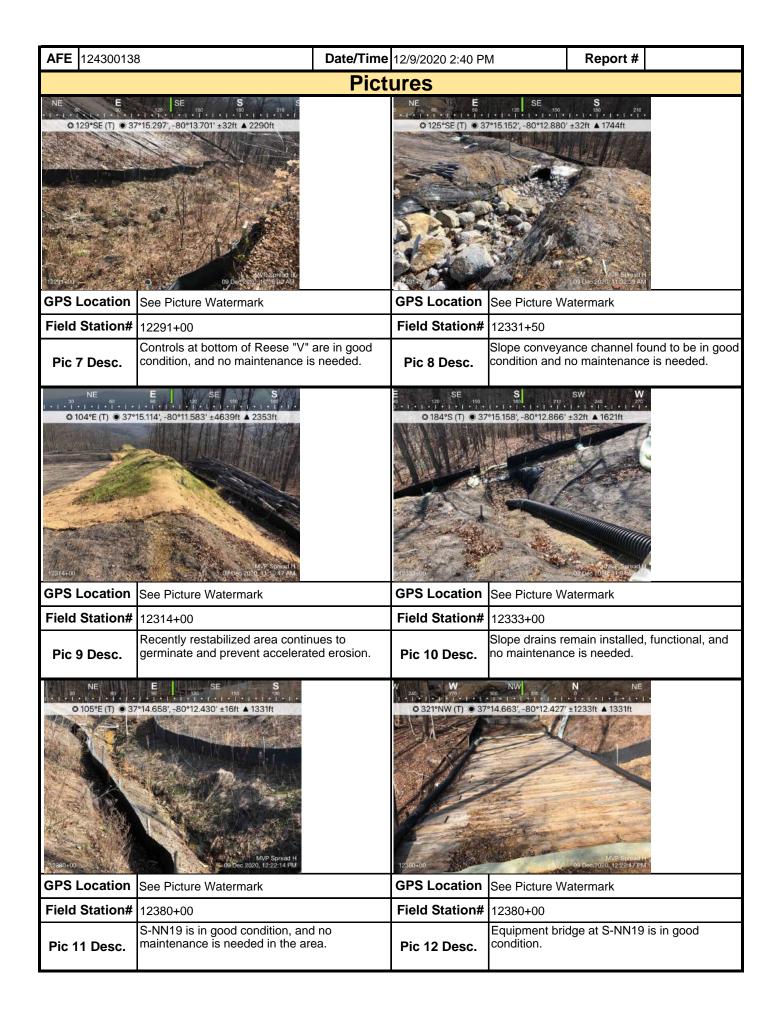
Mountain Valley Visual Site Inspection Report												
Project Nar	ne	H-600 Pipel	ne Sprea	d H	AFE 124300138 Spread H-600						eline	Spread H
Contractor Precision						•		Rep	ort#			
Inspect	or	Stephen Fis	her					Date/	Time	12/9/2020	2:40) PM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Statio	Station Begin 12234+50			
State	VA			Inspection	Area	Partial		Stat	ion Er	nd 12443-	+75	
County	Moi	ntgomery		Gı	round	Dry			Temp	erature (F)	42.00
Municipality	N/A	1		We	eather	Sunny			Rain	Gauge (i	in)	0.00
							Rain Ac	cumula	ation ⁻	Time (day	/s)	0.00
1. Are the appro	ove	d (stamped) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No			
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										Yes		
4. E&S BMPs (is required.)	(List	BMPs and	note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E	&S E	BMPs		Compliance Level	Corrective Action				Corrective Time Frame R			Date epaired
Cleanwater Diver	sion	Berm		Acceptable	N/A							
Compost Filter So	ock			Acceptable	N/A							
Equipment Bridge	Э			Acceptable	N/A							
Erosion Control B	Blank	cet		Acceptable	N/A							
Plunge Pool				Acceptable	N/A							
Rock Construction	n Er	ntrance		Acceptable	N/A							
Silt Fence (Reinfo	orce	d Filter Fabr	c Fence)	Acceptable	N/A							
Vegetative Stabili	izatio	on (Tempora	ıry)	Acceptable	N/A							
Waterbar	Waterbar Acceptable N/A											
5. Site Condition	ons	1										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive di	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and (greater stal	oilized wi	th appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obse	erved? (I	f yes, complete S	Slide R	eport Forn	า)					No

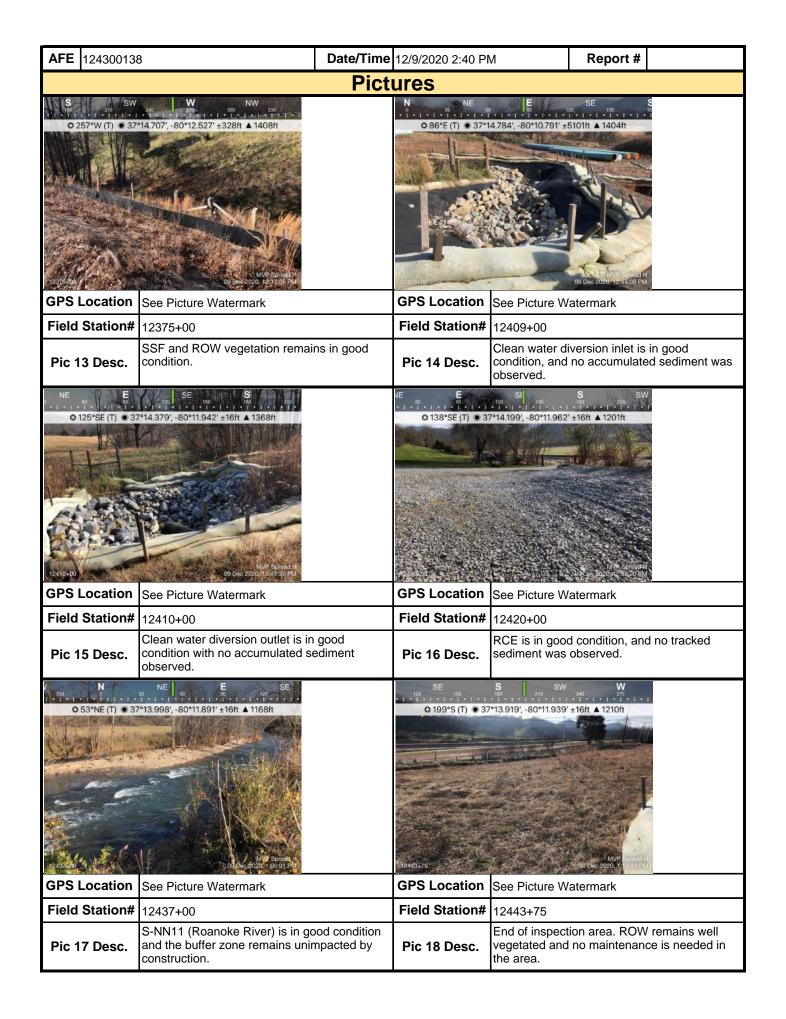
AFE 124300138	Date/Tin	ne 12/9/2020 2:40 PM	Report # 178	349							
6. PCSM BMPs (List BMPs and note i	f installed and mai	ntained as per the plan. If co	orrective action is ne	eded, a							
picture is required.)											
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired							
	+ +										
	† †										
	-										
7. Identify all remedial measures that have been taken since the previous inspection was conducted.											
Comments (Reference above question	ns as appropriate.)										
-Inspected the previously disturbed areas switchback to Route 460. No punchlist iten				ese Mountain							
-The right-of-way vegetation remains well or remains in place, and continues to inhibit e		signs of accelerated erosion wer	re observed. Temporar	y vegetation							
-CFS, SSF, and BSRF were found to be in entrances were found to be in good conditi			ontrols is needed. Cons	struction							
-Clean water diversions remain functional,	and no signs of accu	umulated sediment within the inl	lets/outlets was observ	ed.							
-Inspected streams S-NN19 and S-NN16 (unimpacted from construction.	Roanoke River) were	e found to be in good condition,	and the buffer zones re	emain							

weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

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







Mountain Valley				Visu	ıal S	Site Ins	specti	on Re	epo	rt			
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	138	Spre	ead	H-600 Pipe	eline	Spread H	
Contract	or	Precision			•					Report # 17795			
Inspect	or	Logan Box						Date/Ti	ime	3:00) PM		
Permit #	Permit # TBD			Inspection	Туре	VA SWPP		Station	Begi	i n 13525+	+99		
State	VA			Inspection	Area	Partial		Statio	on En	d 13670+	- 00		
County	Fra	ınklin		Gr	Ground Damp Temperature (°F)				F)	54.00			
Municipality	N/A	4		We	ather	Sunny		Rain Gauge (in)			0.00		
							Rain Ac	accumulation Time (days)			0.00		
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes					
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No					
,	No,	, notify MV	P Environm	nental Permitting	g Coor	dinator and	d explain i	n comme	ents.)			Yes	
4. E&S BMPs (is required.)	(List	t BMPs and	d note if ins	talled and main	tained	as per the	plan. If o	corrective	actio	n is need	ed,	a picture	
E8	&S I	BMPs		Compliance Level		Correctiv		Corrective Time Frame			Date epaired		
Compost Filter Sc	ock		Α	Acceptable									
Waterbar			Δ	Acceptable									
Vegetative Stabili	zati	on (Permar	nent) A	Acceptable									
Vegetative Stabili	zati	on (Tempo	rary) A	Acceptable									
Equipment Bridge)		Α	Acceptable									
Silt Fence (Filter I	Fab	ric Fence)	Α	Acceptable									
5. Site Condition	ons	8											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No			
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	ıbilized per	state req	uirement	ts?			Yes	
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	∕IPs as	per E&S ¡	olans?					Yes	
Has a new slip/s	slide	e been obs	erved? (If	yes, complete S	Slide R	eport Form	n)					No	

AFE 124300138	Date/Ti	me 12/9/2020 3:00 PM	Report # 177	7 95
6. PCSM BMPs (List BMPs and note if	installed and ma	nintained 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
7. Identify all remedial measures that hat	ave been taken	since the previous inspection wa	s conducted.	
Comments (Reference above questions	as appropriate.)		
The EI traveled areas of row monitoring row	conditions. Check	ked all ECDs and sump pits, monito	red vegetation grow	th throughout.
The EI observed stream and wetland crossing	ngs , monitored ed	quipment bridges and protection.		
No environmental issues were observed dur	ring routine inspec	tion today of the row.		
The EI talked with environmental crews abo	ut work activities f	or today.		

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

MVP-34 REV 3 Page 2 of 5

reatments. No issues observed at the time of inspection today, no observed at time of inspection Pic 2 Desc. during routine inspection today, no observed at time of inspection SW 0233W(I) €37523W,79523W,255W, № 35 M €358 M Pic 2 Desc. during routine inspection today, no observed at time of inspection SW 0233W(I) €37523W,79523W,255W, № 35 M €358 M Pic 2 Desc. during routine inspection today, no observed at time of inspection SW 0233W(I) €37523W,79523W,255W,255W,255W,255W,255W,255W,255W,	M Report #	12/9/2020 3:00 P	Date/Time	FE 124300138
GPS Location 000000 GPS Location 13643+67 The El monitored sump pits and end treatments. No issues observed at the time of inspection today, no observed at time of inspection 00000 GPS Location 00000 GPS Location 00000 Field Station# 13643+67 Field Station#		ures	Pict	
Field Station# 13540+00 Pic 1 Desc. The EI monitored sump pits and end treatments. No issues observed at the time of inspection Pic 2 Desc. Stream observation photo facing do during routine inspection today, no observed at time of inspection GPS Location 00000 GPS Location 13643+67 Field Station# 13643+67 Pic 3 Desc. Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection by the EI st good coverage on row. No issues of the time of inspection Pic 4 Desc. Stream observation by the EI st good coverage on row. No issues of the time of inspection	O 122°E (T)		NW N Nt 348*(1) • 37*529 N, 79*5929 W ±5 m ▲ 361 m	
Pic 1 Desc. The EI monitored sump pits and end treatments. No issues observed at the time of inspection Pic 2 Desc. Stream observation photo facing do during routine inspection today, no observed at time of inspection GPS Location Field Station# Pic 3 Desc. Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection Pic 4 Desc. Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection Pic 4 Desc. Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection	000000	GPS Location	000000	PS Location
Pic 1 Desc. treatments. No issues observed at the time of inspection Pic 2 Desc. during routine inspection today, no observed at time of inspection GPS Location 00000 GPS Location 0000 Field Station# 13643+67 Pic 3 Desc. Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection Pic 4 Desc. Stream observation by the El St good coverage on row. No issues of the time of inspection	13643+67	Field Station#		
GPS Location 00000 Field Station# 13643+67 Pic 3 Desc. Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection Pic 4 Desc. Pic 4 De	Stream observation photo facing downstre during routine inspection today, no issues observed at time of inspection	Pic 2 Desc.	treatments. No issues observed at the time of	ic 1 Desc.
Field Station# 13643+67 Field Station# 13541+76 Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection NE SE	270 200 200		O 323 NW (1) * 37 520 N 79 5741 We8m * 332 m	
Pic 3 Desc. Stream observation photo facing upstream during routine inspection today, no issues observed at time of inspection Pic 4 Desc. Vegetation observation by the EI sh good coverage on row. No issues of the time of inspection NE SE	0000	GPS Location	00000	PS Location
Pic 3 Desc. during routine inspection today, no issues observed at time of inspection Pic 4 Desc. good coverage on row. No issues of the time of inspection Pic 4 Desc. good coverage on row. No issues of the time of inspection	13541+76	Field Station#	13643+67	eld Station#
200 200 200 200 200 200 200 200 200 200	Vegetation observation by the EI showing good coverage on row. No issues observe the time of inspection	Pic 4 Desc.	during routine inspection today, no issues	Pic 3 Desc.
	• 261'W (T) • 37"530'N, 79"59"10'W ±3 m ▲ 368 m		● 91°E (T) ● 37°520°N, 79°57′40°W ±5 m ▲ 322 m	
GPS Location 00000 GPS Location 00000				
	Vegetation observation by the EI during routine inspection today. Monitored water		Photo showing vegetation on row and ECDs in	

MVP-34 REV 3 Page 3 of 5

AFE 124300138	}	Date/Time 12/9/2020 3:00 P	М	Report #	
		Pictures			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 7 Desc.		Pic 8 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 9 Desc.		Pic 10 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 11 Desc.		Pic 12 Desc.			

MVP-34 REV 3 Page 4 of 5

AFE 124300138		Date/Time	12/9/2020 3:00 PN	Л	Report #	
		Pictu	ures			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#		-	_
Pic 17 Desc.			Pic 18 Desc.			

MVP-34 REV 3 Page 5 of 5

Mour Mour	Valley		Visua	al S	Site	Ins	specti	on R	еро	rt			
Project Nar	ne H-600 Pipe	eline Spread H		Al	E 12	4300	138	Spi	read	H-6	00 Pipel	ine S	Spread H
Contract	or Precision							Repo	ort#	178	333		
Inspect	or Pat Davis							Date/T	Гіте	12/	9/2020 5	:30 F	PM
Permit #	TBD		Inspection Type VA SWPP Station Begin +0										
State	VA		Inspection Area Partial Station End +0										
County	Roanoke		Gro	und	Damp			-	Temp	era	ture (°F	5	1.00
Municipality	N/A		Weat	her	Sunny	,			Rain	G	auge (ir	0	.00
							Rain Ad	cumula	tion 1	Γim	ne (days	0	.00
1. Are the appro	oved (stampe	d) E&S Plan a	and PCSM Plan	pre	sent o	n site	e?						Yes
2. Are there act (If yes, notify			the limits of dis ermitting Coord										No
3. Is Constructi followed? (If			e construction n								et being		Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	lled and mainta	ined	as pe	r the	plan. If o	correctiv	e actio	on	is neede	d, a	picture
E	&S BMPs	С	compliance Level		Corre	ectiv	e Action		Corr Time				Date paired
Compost Filter So	ock	Acc	ceptable										
Housekeeping		Acc	ceptable										
Rock Constructio	n Entrance	Acc	ceptable										
Secondary Conta	inment	Acc	ceptable										
Sensitive Resour	ce Buffer	Acc	ceptable										
Sensitive Resour	ce Signage	Acc	ceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ng from earth d	isturl	oance	activ	vity or ine	-					No
Have inactive di	sturbed areas	s (stockpiles, f	inal grade) bee	n sta	bilized	d per	state req	luiremen	nts?				N/A
Are slopes 3:1 a	and greater sta	abilized with a	ppropriate BMF	s as	per E	&S	olans?						N/A
Has a new slip/s	slide been obs	served? (If ye	s, complete Sli	de R	eport F	orm	1)						No

MVP-34 REV 3 Page 1 of 5

FE 124300138	Date/Tim	e 12/9/2020 5:30 PM	Report # 178	333
PCSM BMPs (List BMPs and note picture is required.)	e if installed and mair	ntained as per the plan. If co	orrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Identify all remedial measures that	nt have been taken si	nce the previous inspection	was conducted.	1

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.

Comments (Reference above questions as appropriate.)

(Summary Spread 10) EI preformed SWPPP Inspection on Yard MVP-LY-049. Check MVP-LY-049 Check raingauge and found 0 rainfall in the gauge. Both rock entrances were in good condition, no sediment on the stone. The Compost filter sock, safety fence, signage, and buffers at features W-CV21A, W-CV21B was functioning and being observed by contractor. The landowner has used equipment next to the compost filter sock and feature W-CV21B leaving the area disturbed. The area has not been stabilized. No impacts to feature. The landowner used equipment approximately 66 feet west of the feature W-CV21B, leaving the soil disturbed. This area has not been stabilized. No impacts to feature. El will continue to monitor daily. El check the equipment stored in the yard for leaks. No new leaks found. Containments have been placed under equipment with fluid drips. No vandalism to the equipment was noted. The containments under the light plants were in good condition, free of stormwater. El check the amount of debris in the temporary trash transfer pit. The debris was inside the boundary of the pit. The containments and trays under the toilets were in good condition. El inspected around the three hazardous waste dumpsters, no leaks or debris were observed around the dumpsters. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence were functioning, but showing signs of weathering. Grasses and other vegetation have over grown the compost filter sock along much the LOD. El heck the condition of the posted project documents at the main entrance. The barrel of blue toilet chemical was in secondary containment, free of stormwater. No loose trash was noted around the south dumpsters. El observed no loose trash in the yard. El check the stored and parked trucks for new leaks. No new leaks located. Containments have been placed under vehicles found to be dripping fluids. The compost filter sock around the sand pile was in place and functioning. Security was on site. No other environmental issues were noted during today's inspection.

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

MVP-34 REV 3 Page 2 of 5



MVP-34 REV 3 Page 3 of 5



MVP-34 REV 3 Page 4 of 5



MVP-34 REV 3 Page 5 of 5

Mour Mour	nta V	in alley		Visu	ıal S	Sit	e In	specti	on R	epc	ort		
Project Nar	ne l	H-600 Pipe	line Spread	Н	Al	FE	12430	0138	Sp	read	H-6	600 Pipelir	e Spread H
Contract	or	Precision							Rep	ort #	178	332	
Inspect	or	Pat Davis							Date/Time 12/9/2020 5:30				80 PM
Permit #	TBD)		Inspection	Туре	VA	SWPP		Statio	n Beg	in	+0	
State	VA			Inspection	Area	Par	tial		Stat	ion Eı	nd	+0	
County	Mon	ntgomery		Gr	ound	Dai	mp			Temp	era	ture (°F)	51.00
Municipality	N/A			We	ather	Sur	nny			Rain	Ga	auge (in)	0.00
				<u>'</u>				Rain Ad	cumula	ation [*]	Tim	ne (days)	0.00
1. Are the appro	oved	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sen	t on sit	e?					Yes
2. Are there act			•	of the limits of d Permitting Coo						_	>		No
3. Is Construction followed? (If	on s No,	equence on notify MV	outlined in P Environn	the construction nental Permitting	notes g Coor	of t	he E& ator an	S plan set d explain	or PCS	SM pla nents.))		Yes
4. E&S BMPs (is required.)	LIST	BMPS and	i note ir ins	stalled and main	itained	as	per the	e pian. Ir o	correctiv	e acti	on i	is needed	, a picture
, ,	&S B	BMPs		Compliance Level		Со	rrectiv	ve Action				tive rame I	Date Repaired
Compost Filter So	ock		,	Acceptable									
Housekeeping			,	Acceptable									
Rock Constructio	n En	trance	,	Acceptable									
Secondary Conta	iinme	ent	,	Acceptable									
Sensitive Resource	ce Bı	uffer	,	Acceptable									
Sensitive Resour	ce Si	gnage	,	Acceptable									
5. Site Condition	ons												
Is an unauthoriz beyond defined a photo and imn	limits	s of distur	bance resu	ulting from earth	distur	ban	ce acti	vity or ine					
Have inactive di	sturk	oed areas	(stockpiles	s, final grade) be	een sta	abiliz	zed pe	r state rec	luiremer	nts?			N/A
Are slopes 3:1 a	and g	greater sta	abilized with	n appropriate BN	MPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	еро	rt Forn	n)					No

MVP-34 REV 3 Page 1 of 5

					. 552
PCSM BMPs (List BMPs and note if including including its including its required.)	install	ed and ma	intained as per the plan. If corre	ctive action is n	eeded, a
PCSM BMPs		npliance _evel	Corrective Action	Corrective Time Frame	Date Repaired

Date/Time 12/9/2020 5:30 PM

Report # 17832

7. Identify all remedial measures that have been taken since the previous inspection was conducted.

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

Comments (Reference above questions as appropriate.)

AFE 124300138

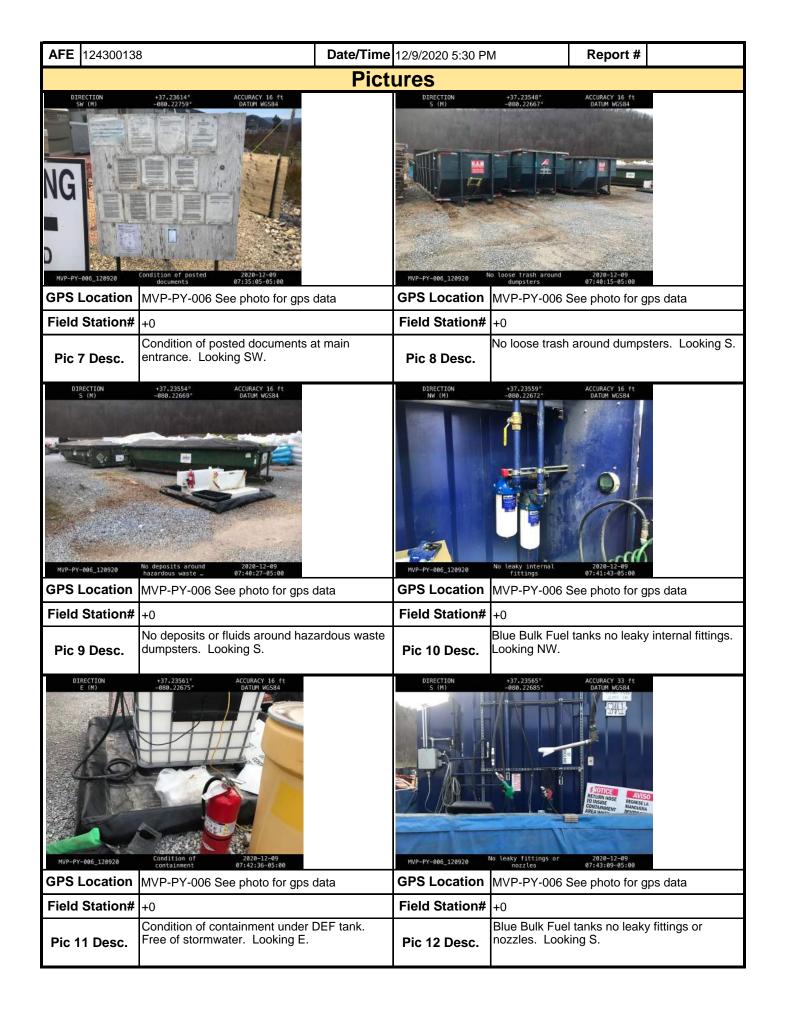
(Summary Spread 9) EI preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge in yard MVP-PY-006 and found 0 rainfall in the raingauge. The triple stack compost filter sock along the yard LOD was functioning, but showing signs of weathering. Vegetation has over grown the sock along much of the LOD. Both the rock entrances were in good condition. No sediment on the stone. The containments and trays under the toilets were in good condition. The boundary flagging, marking the 100 foot buffer boundary and the signage were in place for the feature W-008. The triple stack compost filter sock along the south edge of feature W-008 was in good condition, but over grown with vegetation. The secondary containment's under the light plants were in good condition, free of stormwater. El check the condition of the posted project documents at the main entrance of the yard. El observed no loose trash in the yard or around the dumpsters. No debris or fluids were observed around the hazardous materials dumpsters. The containment around the Blue Bulk Fuel Tank was free of stormwater. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were found. The containment under the DEF container was in good condition, free of stormwater. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. The nozzles and fittings were in good condition with no leaks. The black plastic drip pans were in place inside the containment at each nozzle for use when refueling. No fuel spills were located on either side of the Blue Bulk fuel tanks. The secondary containment was in place for tankers to park on during the off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks. The Off Road Fuel unit containment was free of stormwater. El checked the internal drip tray and internal fittings in the Off Road bulk fuel unit. The drip tray was holding some fluid, and no leaky internal fittings were noted. No fluid or deposits around hazardous waste dumpsters west of the mechanics building. The four poly lined/rock berm containments were free of stormwater. El inspected for fluid deposits around the remaining pieces of equipment, parked trucks, and UTV's stored in the yard. No new fluid deposits were located under the equipment. The leaky equipment have containment pans in place. No vandalism to the equipment was observed. No other environmental issues were noted during today's inspection.

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

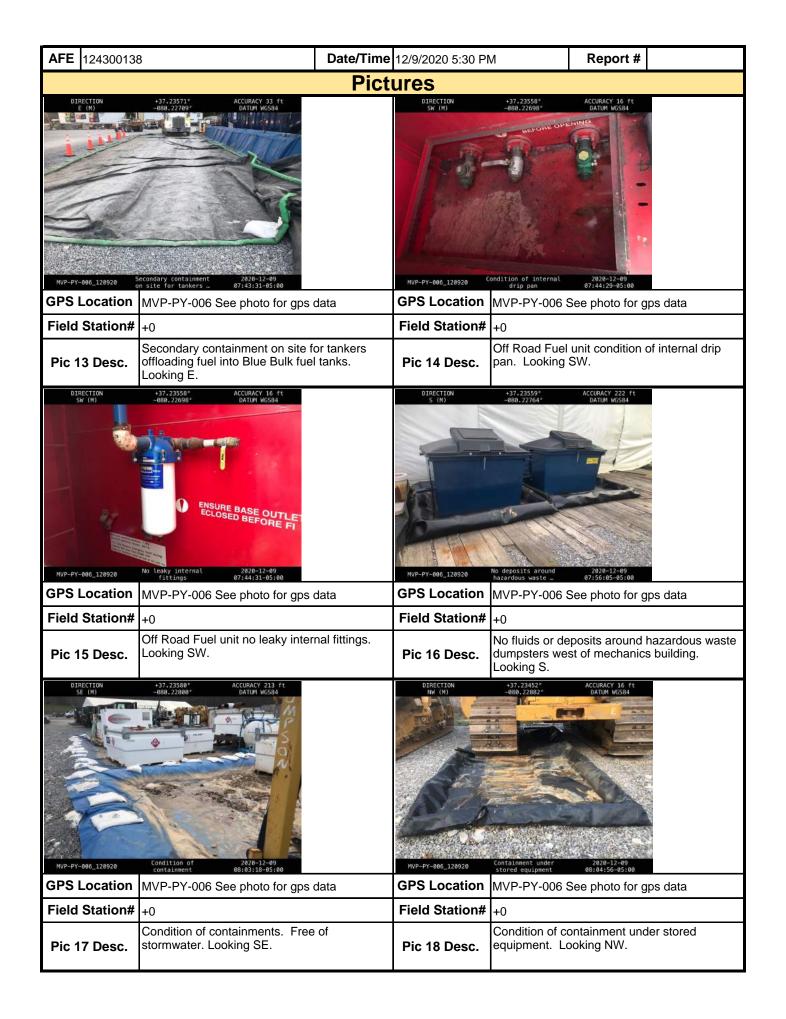
MVP-34 REV 3 Page 2 of 5



MVP-34 REV 3 Page 3 of 5



MVP-34 REV 3 Page 4 of 5



MVP-34 REV 3 Page 5 of 5

Mountain Valley Visual Site Inspection Report									ро	rt		
Project Nan	ne	H-600 Pipe	eline Sprea	d H	Α	FE 124300)138	Spre	ad⊦	H-600 Pipe	line	Spread H
Contract	or	Precision						Repor	t # 1	7865		
Inspect	or	Jason Niel	sen	Date/Time 12/9/202								PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station I	Begi	n 12119+	17	
State	VA			Inspection	Area	Partial		Station	n En	d 12234+	50	
County	Мо	ntgomery		Ground Dry Temperature (°F) 4								45.00
Municipality	N/A	١		Weather Sunny Rain Gauge (in) 0							0.00	
							Rain Ac	cumulati	on T	ime (day:	s)	0.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM Pl	an pre	sent on sit	e?					Yes
(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.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pice. 											Yes	
4. E&S BMPs (is required.)	List	BMPs and	d note if in	nstalled and mair	ntained	as per the	e plan. If o	corrective	actio	n is neede	ed,	a picture
E8	FXS RMPs I ' I Corrective Action I									Date epaired		
Cleanwater Divers	sion	Berm		Acceptable								
Compost Filter Sc	ock			Acceptable								
Equipment Bridge)			Acceptable								
Erosion Control B	lanl	ket		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter F	-ab	ric Fence)		Acceptable								
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	;										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	state req	uirements	s? 			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete s	Slide R	eport Form	า)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300138	Date/	Time 12/9/2020 6:52 PM	Report # 178	65
6. PCSM BMPs (List BMPs and note if i picture is required.)	installed and r	maintained as per the plan. If corr	ective action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
		1		
			1	
		1		
7. Identify all remedial measures that ha	ave heen take	n since the previous inspection wa	es conducted	
7. Identity all formedian medicarco tractic	TVG DCCIT takes	II Silioe tile provious inspection me	oniuuotou.	
5 (2.5 km montions				
Comments (Reference above questions A SWPPP inspection was performed today b			as Mountain, station	- 40440 L 17
to 12234+50. Included in today's inspection was performed today by to 12234+50. Included in today's inspection was properly. Access roads 272, 273, 274, 275, 27 There is only one small section of ROW has sections are temporary stabilized. ROW remainspected area.	were streams S t the mentioned 276.03 are in ac been permaner	-C33, S-C36, S-MM31, S-C29, S-C25 stream crossings. All ECDs were obsceptable conditions and ECDs are in htly restored roughly between STA#12	5, S-C24, S-C21 and served to be intact and place and functionin 2211+21-12214+63.	S-OO11. nd functioning g properly. All other
Note: It is a condition of National Polluta maintenance program be conducted to p				

MVP-34 REV 3 Page 2 of 5

weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

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

AFE 12430013	8 Da	ate/Time	12/9/2020 6:52 PM	M Report #
		Pictu	ures	
DIRECT W (T	888.25275"N DATUM WG84		DIRECTI S (T)	880. 24783 W DATEM WIS84
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#			Field Station#	12230+00
Pic 1 Desc.	Temporary stabilization in acceptable with vegetive cover across LOD	condition	Pic 2 Desc.	Waterbar outlet in a temporary stabilized ROW.
DIRECT NW. (1	1) 889.25706 N DATEM UCS84 807.257.00 N DATEM UCS84 2020-12-09 89:57:45-85:00			# (1) 088,343(25° DANH MASA # (2) 088,343(25
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#			Field Station#	
Pic 3 Desc.	Rock Weir I'm finally stabilized section acceptable working conditions.	n is in	Pic 4 Desc.	Stabilized steep slope in acceptable condition with vegetation across LOD
DIAECT SE (1	TON 37, 25325 N ACCURACY 51 a DATUM MS84 DATUM MS84 12211-21 22-97 10; 12: 32-95-89		DIRECTI SE (T	DATEM W6584
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#	12211+21		Field Station#	12212+00
Pic 5 Desc.	Rip Rap lined drainage in acceptable	condition	Pic 6 Desc.	Final stabilization in acceptable condition with vegetive coverage across LOD.

MVP-34 REV 3 Page 3 of 5

AFE 124300138	8 0	Date/Time	12/9/2020 6:52 PM	Л	Report #			
,		Pict	ures					
DIRECTION W (T)	37, 25262*N ACURACY 21 m DATLM W5384 12287-08 2828-12-89 10:23:38-05:60		277,35537M, ACCURACY 262 M, OATON WASA PT 1 image here Endingmental 0.2884 M 16.33.32-09.88					
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinate	es		
Field Station#			Field Station#					
Pic 7 Desc.	Stabilized ROW with vegetive cover LOD	age across			V I'm acceptabl age across LOI	e condition with D		
DIRECTION NW (T)	37,25193*N ACCURACY 8 m DATUM MS84 12198+08 2020-12-09 10:38:04-05:08		DIRECTION SW (T)	37. 25187*N 880. 25893*W	2020-12-09 10:44:15-05:00			
	See photo for GPS coordinates		GPS Location		GPS coordinate	es .		
Field Station#		:a:	Field Station#		D10 001:			
Pic 9 Desc.	MVP-MM-275 is in acceptable condi	ition.	Pic 10 Desc.	Bridge and EC condition.	Ds at S-C21 in	acceptable		
DIRECTION NW (T) Environmental	37.25214*N ACCURACY 510 m DATUM WG584 DATUM WG584 2020-12-09 10:51:57-05:00		DIRECTION W (T)	37, 25340*N 988, 26264*N	ACCURACY 116 m DATIM UGS84 2828-12-09 -11:82:05-85:00			
GPS Location	See photo for GPS coordinates		GPS Location	See photo for 0	GPS coordinate	es		
Field Station#	12185+00		Field Station#	12175+00				
Pic 11 Desc.	Stabilized ROW is in acceptable cor vegetive coverage across LOD	ndition with	Pic 12 Desc.	Temporary sta	bilization in acc	eptable condition		

MVP-34 REV 3 Page 4 of 5

AFE 124300138	B D	ate/Time 12/9/20	20 6:52 PN	M Report #	
•		Pictures			
DIRECTION W (T)	37.25420°N ACCURACY 89 1 880.26533°N DATLM WGS84- 12166-47 2020-12-09 13:16:08-05:09	DIRE	CTION	37. 25449 N	
GPS Location	See photo for GPS coordinates	GPS L	ocation	See photo for GPS coordinat	tes
Field Station#	12166+47	Field	Station#	12263+05	
Pic 13 Desc.	Bridge and ECDs at S-C24 are in accondition.		Desc.	Bridge and ECDs at S-C25 a condition.	re in acceptable
Environmental	37,2595*N ACCURACY 300 m OATLM MGS84 12144-47 2920-12-09 11:40:56-85:80		mental	37,25512*N ACCURACY 5 m 0810.27673*N 0810.27675*N 0810.2767*N 0810.2767*N 0810.2767*N 0810.2767*N 0810.2767*N	
GPS Location	See photo for GPS coordinates			See photo for GPS coordinat	tes
Field Station# Pic 15 Desc.	12144+77 W-C5 mats and ECDs are in accepta condition.	ble	Station#	12135+00 Stabilized ROW in acceptabl vegetive coverage across LC	e condition with
DIRECTION W (T) Environmental	37.25752*N ACCURACY 65 m DATUM W5884 12132+73 2828-12-99 11:45:43-85:08	Enviro	CTION (†)	37.25691*N ACCURACY 143 m DATUM MS84 12122+14 2020-12-09 11:48:47-05:08	
	See photo for GPS coordinates			See photo for GPS coordinat	tes
Pic 17 Desc.	12132+74 Bridge and ECDs at stream crossing acceptable condition	S-C29 in	Station# B Desc.	12122+14 Bridge crossing multiple stresis in acceptable condition.	ams and wetlands

MVP-34 REV 3 Page 5 of 5

Moun	nta V	ain Valley		Visu	ual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	line Spread	d H	Α	FE 124300)138	Spre	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision				·		Repo	rt # 1	17890		
Inspect	Inspector John Brcic							Date/Ti	ime 1	12/10/2020	0 2:4	13 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	12443+75			
State	VA			Inspection	Area	Partial		Station End 12544+06				
County	Мо	ntgomery		Gr	round	Dry		Temperature (°F)				58.00
Municipality	N/A	١		We	ather	Sunny			Rain	Gauge (i	in)	0.00
							Rain Ac	cumulat	ion T	ime (day	rs)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes					
E&S BMPs (is required.)	List	: BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	corrective	actio	n is need	led,	a picture
. ,	2.01	BMPs		Compliance		Correctiv	vo Action		Corr	ective		Date
Lo	XO 1	DIVII 3		Level		Correctiv	e Action	•	Time	Frame	R	epaired
Compost Filter So	ock			Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Equipment Bridge	e			Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Slope Drain Pipe				Acceptable								
Temporary Divers	sion	Berm		Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
5. Site Condition	ons	5			_			· ·				
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.									No			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes				
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete S	Slide R	eport Form	n)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300138	Date/Time 12/10/2020 2:43 PM Report # 17890									
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
PCSM BMPs Compliance Level Corrective Action Time Frame F										
		Time traine 1								
7. Identify all remedial measures that ha	ave been taken s	since the previous inspection was	conducted.							
Comments (Reference above questions	as appropriate.)								
A SWPPP inspection was performed today between Highway 11 and Yellow Finch Road, stations 12443+75 to 12544+06. Included in today's inspection were streams S-KL32, S-EF20b, S-EF54, S-EF20a, S-EF19, S-CD12, and S-I1. No impacts or any other deficiencies were observed at any of these streams or their corresponding buffer zones. Sediment deposits on Yellow Finch Road are becoming more readily apparent where sediment is washing out of a private drive approximately 50 feet from stream S-EF54. Tree sitters are still present in the tree stands and "legal observers" continue to park near the MVP right-of-way(ROW) crossing. Erosion control devices on Yellow Finch Road, MVP-MN-278.01, are in satisfactory condition. Plastic sheeting is intact and secure where it has been used to stabilize stockpiles, with some gaps visible from where vegetation has pushed its way through seams. ECDs throughout the inspection area are in good repair and performing their intended functions. ROW remains stable all through this section of ROW. There was no activity occurring anywhere within this inspection area at the time of this inspection.										
Note: It is a condition of National Pollutar maintenance program be conducted to p weekly basis and after each stormwater or replacement are needed or have been m	rovide for the operation of the operatio	peration and maintenance of all E st in the space provided commer	BMPs to be inspect to note if repai	cted on a rs or						

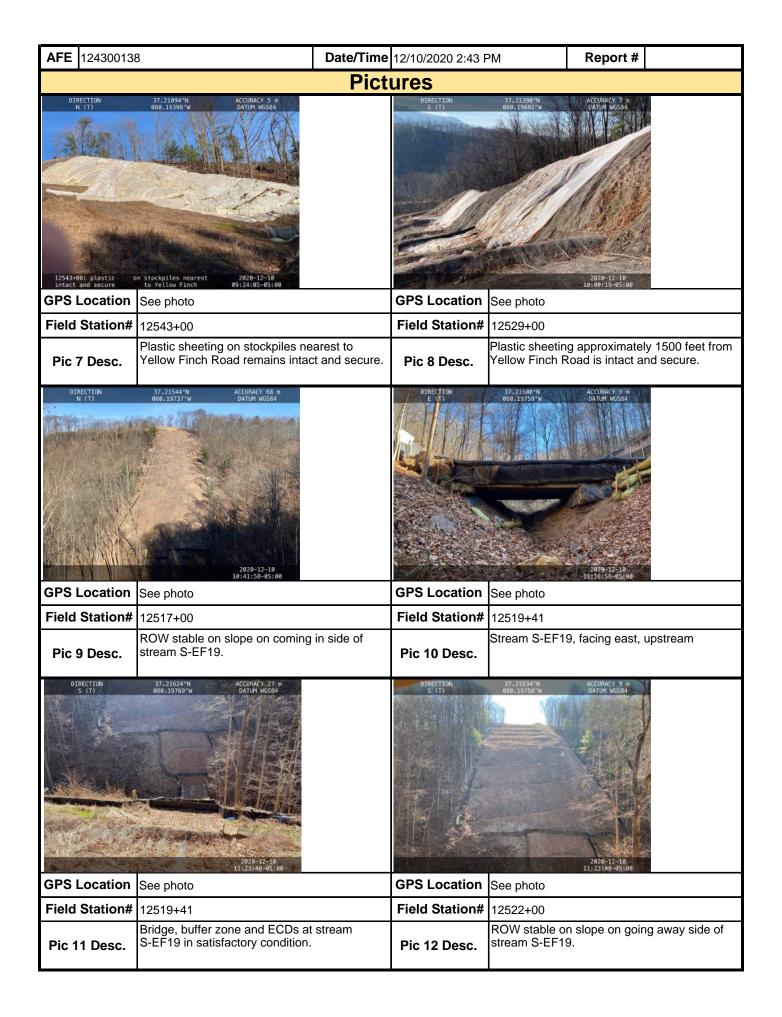
MVP-34 REV 3 Page 2 of 5

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

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

AFE 124300138	3	Date/Time	12/10/2020 2:43 F	PM	Report #	
		Pict	ures			
DIRECT E (T	7920-12-1 99:11:23-05		DIRECT TO TO	ON 37, 21 080, 18	7711*N ACCURACY DATUM M DATUM M 2070-11.	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	Stream S-KL32, facing east, upst Yellow Finch Road	tream from	Pic 2 Desc.	Stream S-EF2 from Yellow Fi	0b, facing north, on Road	downstream
EF54, faci	1 080.19242" DATUM WSS Trem 5- upstream Irom Yellow 2020-12-1 ng NM, Finch-hoad 99:16:37-05		DIRECT N. IT 12544+861 deposited of	of 37,21 98,19	227*N ACCURAC 221** DATUM I 100**	C584 2-10 05108
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Stream S-EF54, facing northwest from Yellow Finch Road	t, upstream	Pic 4 Desc.	Road where it Bohon's drive		out of Mr
125a4-54; s EF7%, fac	Tricol 5: Upstream 2009-12-1		DIRECT NE (T	080,10	369 W ACCURACY 369 W DATUM W 2020-12 99:21:56	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 5 Desc.	Stream S-EF20a, facing southwe	est, upstream	Pic 6 Desc.	MVP ROW cro	ossing on Yellow	Finch Road

MVP-34 REV 3 Page 3 of 5



MVP-34 REV 3 Page 4 of 5

AFE 124300138	В	Date/Time	12/10/2020 2:43 F	PM	Report #	
•		Pictu	ıres			
DIRECTION S (T)	37, 21758*N ACCURACY 11 m 080.19929*M DATUM MSS84 2020-12-10 11:30:151-05:00		DIRECTION W (T)	37. 21886 % 88. 28001 %	ACCURACY 48 DATUM MSS84 2020-12-10 12:01:22-05:00	
GPS Location	See photo	1	GPS Location	See photo		
Field Station#	12508+00		Field Station#			
Pic 13 Desc.	Fill slope drain in satisfactory con	ndition.	Pic 14 Desc.	Waterbars in sa functioning pro	atisfactory cond perly.	dition and
DARECTION SE (T)	37, 21843 N ACCURACY 7 m DATUM WS84 BB. 29844 W DATUM WS84 2020-12-10 12:04:44-05:88		DIRECTION SE (T)	37, 22877 N 086, 28396 N	ACCURACY 12 m DATUM WCS84	
GPS Location	See photo	1	GPS Location	See photo		
Field Station#	12506+00		Field Station#	12464+25		
Pic 15 Desc.	Slope on going away side of clea diversion pipe remains stable.	ın water	Pic 16 Desc.	ROW stable		
GPS Location	27, 22993*N ACCURACY 7 N DATIM WGS8/		GPS Location	37, 2388° N 888, 19951 N	ACCURACY 9 POATUH NGS84	
	See photo			•		
Field Station# Pic 17 Desc.	12455+21 Stream S-CD12, facing northwes downstream		Pic 18 Desc.	12444+94 Stream S-I1, fa	acing northeast	, downstream

MVP-34 REV 3 Page 5 of 5

Moun	nta V	ain Valley		Vis	ual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread	d H	Α	FE 124300)138	Spre	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			·	•		Repor				
Inspect	or	Jason Niel	sen					Date/Ti	ime 1	2/10/2020	6:3	33 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	n 13116+		
State	VA			Inspection	n Area	Partial		Statio	Station End 13262+50			
County	Fra	ınklin		G	round	Dry		Te	empe	erature (º	F)	61.00
Municipality	N/A	4		We	eather	Sunny		ı	Rain	Gauge (i	n)	0.00
							Rain Ac	cumulati	ion T	ime (day	s)	0.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No					
 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture.) 							Yes					
4. E&S BMPs (is required.)	List	BMPs and	d note if in	nstalled and main	ntained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Cleanwater Divers	sion	n Berm		Acceptable								
Compost Filter Sc	ock			Acceptable								
Equipment Bridge)			Acceptable								
Erosion Control B	lanl	ket		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	3										
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	sulting from earth	n distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	state req	uirements	s?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300138	_	Date/Ti	me 12/10/2020 6:33 PM	Report # 179	006					
•	PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)									
PCSM BMPs	Compliance Level Corrective Action Corrective Time Frame Repa									
Other	Accepta	able	Rock Weir							
Other	Accepta	able	Permanent Waterbar							
7. Identify all remedial measures that h	ave be	en taken s	since the previous inspection was	conducted.						
Comments (Reference above questions	s as app	oropriate.)							
SWPPP inspection of right of way (ROW) and access roads between Station Number STA#13116+00 and 13262+50. ECDs are functioning acceptably along access roads and along ROW. Road crossings were clean of sediment and RCEs were in acceptable condition. ROW temporarily stabilized from approximate STA#13114+00 to 13121+00, No ground disturbance from STA#13123+00 to 13197+64. ROW temporarily stabilized between STA#13197+64 to 13213+00. ROW permanently restored between STA#13213+00 to 13258+00. ROW temporarily stabilized at Flanders Road crossing, with ATWS-1055 partially restored. No ROW impacts noted at stream crossings S-D8, S-D10, or S-II4. Slip at. STA#13252+00 to 13254+00 has had no change since the last inspection. PPL was continuing with grading activities at 13116+50 to get the water bars in correctly before the stabilization takes place.										
Note: It is a condition of National Pollut	ant Disc	charge Eli	imination System and Erosion and	d Sediment perm	its that a					

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or

MVP-34 REV 3 Page 2 of 5

AFE	124300138	3	Date/Time	12/10/2020 6:33 F	PM	Report #	
			Pict	ures			
	DIRECTI N (T)	988. 95984 W BATUM IVIS	13 m 1844	DIRECT W 1T	980.96007		RACY 5 m M W5384 8-12-10 :40-05:00
GPS L	ocation	See photo for GPS coordinates		GPS Location	See photo for G	PS coordinat	es
Field	Station#			Field Station#			
Pic 1		RCE on the CIS of Flanders Roa acceptable condition.	d in	Pic 2 Desc.	Bridge and ECD condition.	s over S-II4 i	n acceptable
	Environne	09:07:03-03	10 5:00	S (T	ental 13269+6	3 202 8 09187	0-12-10 11-05:00
		See photo for GPS coordinates		GPS Location		PS coordinate	es
	Station# B Desc.	13260+60 S-II4, upstream, no changes note environmental concerns.	ed, no	Field Station# Pic 4 Desc.	13260+60 S-II4, downstrea stable, no ROW	am, stream be impacts obse	ed and banks erved.
	DIRECTI W (T)	990.96053"N DATUM MGS	10 m 1844	DIRECT S (T)		7 N DATI	8ACY 10 m M W5884 9-12-10 14-85-98
GPS L	ocation	See photo for GPS coordinates		GPS Location	See photo for G	PS coordinat	es
Field	Station#	13254+82		Field Station#	13254+00		
Pic 5	Desc.	ROW stable with acceptable vego across LOD.	etative cover	Pic 6 Desc.	Silt fence installe material off ROV		rimeter of slip

MVP-34 REV 3 Page 3 of 5

AFE 12430013	8	Date/Time 12	2/10/2020 6:33 F	PM	Report #	
		Pictui	res			
DIRECTION SW (T)	37.11577*N ACCURACY 5 m DATLM MISSAL 13154-00 2829-12-10 10:32:44-05:00		DIRECTION SE (T)	37,11574*N 880.06342*N	ACCURACY 19 T DATUM MISSES 2023-12-10 10:34:28-95:90	
GPS Location	See photo for GPS coordinates	G	PS Location	See photo for 0	GPS coordinate	es
Field Station#	100011101		ield Station#			
Pic 7 Desc.	Silt fence installed above the slip divert water away from the slip.			Slip location ha control blanket.		ed with erosion
DIRECTION E (T) Environmental	37, 11575*N ACCURACY 38 m DATUM MGS84 13259490 2926-12-110 10:55:57-05:98		Environmental	37,11667*N @80.06.194*N	ACCURACY 93 m DATLM MGS84 2078-12-10 11:73:37-05:00	
	See photo for GPS coordinates		PS Location		GPS coordinate	es
Field Station#			ield Station#			
Pic 9 Desc.	ROW stable with acceptable vege across LOD.		Pic 10 Desc.	ROW stable wi across LOD.	th acceptable v	egetative cover
DIRECTION N (T)	37.12825*N ACCURACY 200 m 888.06681*N BATUM (M5584		DIRECTION SW (T)	37, 12453*N 080, 06246*N	ACCURACY 65 T DATIM W6584 2029-32-10 11:49:34-95:96	
GPS Location	See photo for GPS coordinates	G	PS Location	See photo for 0	GPS coordinate	es
Field Station#			ield Station#			
Pic 11 Desc.	ROW stable with acceptable vege across LOD.		Pic 12 Desc.	ROW stable wi across LOD.	ith acceptable v	egetative cover

MVP-34 REV 3 Page 4 of 5

AFE 124300138	3	Date/Time	12/10/2020 6:33 F	PM	Report #	
,		Pict	ures			
DIRECTION (1)	37.12397*N ACCURACY 176 TO DATIM MOS84 13289-00 12-70 10 12:78:16-85:98		DIRECTION NE (T)	920-07-42-1 _N	ACCURACY 16 1 DATUM W5584 10	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinate	es
Field Station#	13200+00		Field Station#	13197+64		
Pic 13 Desc.	ROW stable with acceptable veg across LOD.	etative cover	Pic 14 Desc.	RCE on the GA acceptable cor	AS of Dillons M ndition	ill Rd in
Environmental GPS Location	37,12226*N 688.07600*N ACCURACY 5 m 9ATUM MGS84 13196+31 2028-12-10 12:32:18-05:08 See photo for GPS coordinates		GPS Location	See photo for 0	GPS coordinate	98
Field Station#	13196+31		Field Station#	13116+50		
Pic 15 Desc.	Access Road MVP-MLV-AR-29 is acceptable condition.	s in	Pic 16 Desc.		ng and marking slope percenta	out waterbar to age.
Cale & Town that the Country II Ox So Cale Country of IV 17 at 1 (1900) 745 50 (12) at 1 (1900) 745 50 (1900) 74	Miles			Insert ima	age here	
GPS Location	See photo for GPS coordinates		GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.	Crew installing the remaining wat the stabilization ins installed.	terbars before	Pic 18 Desc.			

MVP-34 REV 3 Page 5 of 5

Moun	nta V	ain Valley		Vis	ual S	Site Ins	specti	on Re	po	rt		
Project Nan	ne	H-600 Pipe	line Spread	d H	Α	FE 124300)138	Spre	ad⊦	I-600 Pipe	line	Spread H
Contract	Contractor Precision							Repor				
Inspect	Inspector John Brcic							Date/Tir	me 1	2/11/2020	10	54 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station Beg			·50	
State	VA			Inspection	n Area	Partial		Station	on End 13315+70			
County	Fra	nklin		G	round	Dry		Te	empe	rature (º	55.00	
Municipality	N/A	١		We	eather	Sunny		F	Rain	Gauge (i	n)	0.00
							Rain Ac	cumulati	on T	ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pick.) 							Yes					
4. E&S BMPs (is required.)	List	: BMPs and	d note if in	stalled and main	ntained	as per the	plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Rock Construction	n Er	ntrance		Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Sump Pit				Acceptable								
Equipment Bridge)			Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Vegetative Stabili	zati	on (Tempoi	ary)	Acceptable								
5. Site Condition	ons	3										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.									No			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes			
Are slopes 3:1 a	nd	greater sta	abilized wit	th appropriate B	MPs as	s per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (If	f yes, complete	Slide R	eport Form	า)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300138 Date/Time 12/11/2020 10:54 AM Report # 17920											
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) Compliance Corrective Date											
PCSM BMPs	Compliance										
Other	Acceptable	Rock weirs									
Other	Acceptable	Earthen berms									
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.								
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed today between Flanders Road and Wades Gap Road, stations 13262+50 to 13315+70. The only aquatic resource in this section of right-of-way(ROW) is stream S-GH7 near the Wades Gap Road end. No impacts or deficiencies were observed to this resource or its corresponding buffer zone. Temporary stabilization between stream S-GH7 and Wades Gap Road remains effective with significant vegetative cover the the ROW and stockpiles. The rest of this inspection area is permanently restored with a dense and uniform vegetative cover, a significant proportion of which consisting of the perennial varieties of flora. Permanent slope breakers are in satisfactory condition throughout the permanent restoration. Remaining erosion control devices are in good repair. There is no activity in this inspection area.											
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or											
replacement are needed or have been	made for BMPs a	as a result of the inspection. Failu	re to conduct the	required							

MVP-34 REV 3 Page 2 of 5

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

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

AFE 12430013	8	Date/Time 12/1	ate/Time 12/11/2020 10:54 AM			
		Picture	es			
DIRECT SE (TON 37.10666*N ACCURACY 8 m 088.95228*N DATUM WGS84		DIRECTI W (T)	986.052	39°W DATU	ACY 5 N W0584
GPS Location	See photo	GP	S Location	See photo		
Field Station#			ld Station#			
Pic 1 Desc.	The RCE on the coming in side of Road is in satisfactory condition.		c 2 Desc.	Temporary state between stream Road.	oilization well was S-GH7 and was	regetated Wades Gap
	7970-12-11 99:13:25-05:0				207 09:15	9-72-11 39-95:00
GPS Location	See photo		S Location			
Field Station#			ld Station#			
Pic 3 Desc.	Stockpiles stable on coming in side Gap Road.	Pi	c 4 Desc.	condition at stre	eam S-GH7.	e in satisfactory
D.RECT	37. 1668 1 ACCURACY 5 DATUM WGS84 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.		DIRECTI SW IT	00 37, 166 080, 055		AACY 5 n M W0584 M W0584 D-12-11 09-05:00
GPS Location	See photo	GP	S Location	See photo		
Field Station#	13309+09	Fie	ld Station#	13309+09		
Pic 5 Desc.	Stream S-GH, facing northeast, up		c 6 Desc.	Stream S-GH7,	, facing southv	vest, downstream

MVP-34 REV 3 Page 3 of 5

AFE 124300138	3	Date/Time 12/11/2020 10:54	AM Report #
		Pictures	
DIRECTION NE (T)	37.10592*N ACCURACY 6 m DATUM MGS84 2020-12-13 89:29:07-05:00	DIRECTION N (T)	37.10696*N ACCURACY 5 III 088.05513*W DATUM MG584
GPS Location	See photo	GPS Location	See photo
Field Station#	13305+71	Field Station#	13305+65
	Foam silt dykes in good repair on trail.	Pic 8 Desc.	P1 silt fence in good condition.
GPS Location	37,18751*N ACCURACY 7 m DATUM WGS84 2028-12-11 89:25:05-05:00 See photo	GPS Location	37,18986*N ACCURACY 15 in DATUM MGS84 2828-12-11 99:32:48-05:08 See photo
Field Station#		Field Station#	
	ROW stable		ROW stable
DIRECTION N (1)	37.10991*N AFCURACY 200 m OATUM WGS04 m OATU	D.P.ECTION SE (T)	2870-12-11 09:05:09:09:09:09:09:09:09:09:09:09:09:09:09:
GPS Location	See photo	GPS Location	See photo
Field Station# Pic 11 Desc.	13295+00 ROW stable	Field Station#	13291+00 Rock weirs in satisfactory condition in this inspection area.

MVP-34 REV 3 Page 4 of 5

AFE 124300138	3	Date/Time 12/11/2020 10:54	AM Report #			
		Pictures				
DIRECTION N (T)	37.1113*N ACCURACY 5 m DATUM MS84 2020-12-11	DIRECTION NW (T)	37.11250*N ACCURACY 20 m 088.05590*W DATUM WG584 2070-12-11 09:46:43-05:00			
GPS Location	See photo	GPS Location	See photo			
Field Station#	13290+00	Field Station#	13285+00			
Pic 13 Desc.	ROW stable	Pic 14 Desc.	ROW stable			
DIRECTION N (T)	37.11369*N ACCURACY 8 m DATUM MCS84 2038-12-11 89:49:49:49-65:86	DIRECTION W (17)	37. 11505*N 038. 05636*W 0ATIM WGS84 2020-12-11 18: 20:59-05:00			
	See photo		See photo			
	13280+00 ROW stable	Field Station# Pic 16 Desc.	13275+00 ROW stable			
DIRECTION W (T)	37.11573*N 080.05925*W DATUM MCS84 107.000-12-11 107.414-0-05.06	DIRECTION E (T)	37.11564*N ACCURACY 16 m DATUM WGS84 2078-12-11 38.43:21-03:90			
GPS Location		GPS Location	STORE STATE OF THE AND ASSESSMENT OF THE STATE OF THE STA			
		Field Station#				
	Flanders Road crossing in good		The slope on the going away side of Flanders Road remains stable.			

MVP-34 REV 3 Page 5 of 5

Mountain Valley		Visu	ıal S	Site Ins	specti	on R	еро	rt				
Project Nan	ne	H-600 Pipe	eline Spread I	-	Al	FE 124300	138	Spr	read	H-60	00 Pipelir	ne Spread H
Contractor Precision					•	•		Repo	ort#	1792	29	
Inspector Norm Kitchen					Date/Time 12/11/2020			1/2020 5	:02 PM			
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 1)	
State	VA			Inspection	Area	Partial		Statio	tion End 13416+00)
County	Fra	ınklin		Gr	ound	Damp		1	Гетр	erat	ure (ºF)	63.00
Municipality	N/A	4		We	ather	ather Sunny Rain Gauge (in)					0.00	
							Rain Ac	cumula	1.00			
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			•	of the limits of d Permitting Coo					_	'		No
3. Is Construction followed? (If				ne construction ental Permitting							t being	Yes
4. E&S BMPs (is required.)	(List	BMPs and	d note if inst	alled and main	tained	as per the	e plan. If o	corrective	e actio	on is	needed	, a picture
E8	&S I	BMPs		Compliance Level		Corrective Action			Corrective Time Frame R		Date Repaired	
Compost Filter Sc	ock		А	cceptable								
Silt Fence (Filter Fabric Fence)			cceptable									
Silt Fence (Reinfo	orce	Filter Fend	e) A	cceptable								
Sump Pit	Sump Pit Acceptable											
Waterbar Acc				cceptable								
Waterbar End Treatment Acc				cceptable								
Equipment Bridge Acc			cceptable									
Cleanwater Divers	sion	n Pipe	A	cceptable								
Rock Construction	n Er	ntrance	A	cceptable								
5. Site Condition	ons	3										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.												
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes			
Are slopes 3:1 a						•	'					Yes
Has a new slip/s	slide	been obs	served? (If y	es, complete S	Slide R	eport Form	1)					No

MVP-34 REV 3 Page 1 of 5

AFE	124300138		Date/Tim	e 12/11/2020 5:02 PM	Report #	17929				
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
	PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame					
					1					

7. Identify all remedial measures that have been taken since the previous inspection was conducted.

Environmental crews have performed general maintenance on various ECDs/BMPs from station 13317+00 - 13415+00 since last SWPPP inspection. Crews are performing general maintenance as winter stabilization is being completed.

Comments (Reference above questions as appropriate.)

Environmental Inspector (EI) attended the daily 6:30am online "Zoom" meeting.

El performed SWPPP inspection for the section between CIS of Wades Gap Road and Cahas Mountain Road (stations 13315+70 to 13415+51). El inspected the following resources: S-GH15, S-GH14, S-GH11, S-GH9, S-RR08, S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-IJ2, and S-IJ3. All resources are free of any impacts. S-GH15, S-GH14, S-GH11 and S-GH9 have been "buttoned up" for winter stabilization. S-RR08, S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-IJ2, and S-IJ3 are still being traveled through for winter stabilization work. Crews repair any nearby temporary waterbars, replace ECDs, and clean bridges at end of each workday. All bridges, buffer zones, and erosion control devices (ECDs) are in satisfactory condition.

There is no permanent restoration is this section. The temporary stabilization in satisfactory condition.

Grant Hercules' Environmental Crew worked on completing winter/temporary stabilization from approximate station 13338+00 - 13413+00. Environmental crew also assisted with hyromulching work near station 13339+00 - 13342+50. Environmental crew work was in compliance and ECDs in the area are functional.

Scott Kipp's Hyromulching Crew worked on seeding from approximate station 13339+00 - 13342+50 and prepared to begin seeding on the morning of 12/12 near station 13401+00 - 13413+00. Hydromulching crew work was in compliance and ECDs in the area are functional.

This section of right of way received 0.0" precipitation in the last 24 hours and has received 0.1" precipitation for the week thus far. Right of way appears to be stable, with all construction entrances maintained and erosion control devices functioning properly. No new environmental concerns were noted today.

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

MVP-34 REV 3 Page 2 of 5

AFE 124300138	8	Date/Time	12/11/2020 5:02 F	PM	Report #	
		Pictu	ıres			
W 330 0	30 NE 60	120 120 MVP 11 Dec 2020, 01 12 PM	NW 330	N 30 N 42*NE (T) • 37.106356, -80	.051811 ±9 m ▲ 401 m	11 Dec 2020, 01-11 PM
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 1 Desc.	Wades Gap Road ROW Crossing. are functional and ROW is stable.	ECDs	Pic 2 Desc.	Overview of private ECDs are function	ate road crossing fonal and ROW is s	ROW. table.
210 240	270 300 350 292°W (T) ● 37.106285, -80.050915 ±8 m ▲ 435 m		210 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	240 270 275 W (1) © 37.106127, -80	300 33(049581 ±11 m ▲ 409 m	
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 3 Desc.	ROW Overview. ECDs are function ROW is stable.	nal and	Pic 4 Desc.	Overview of Wat functional and R	terbody S-GH15. E OW is stable.	CDs are
240 W 270	NW 330 NW 330 N 0 318 NW (T)	NE 300 NE	SW 240	W 270 303 301*W (T) ● 37.104559, -80	NW 330 .046047 ±8 m ▲ 436 m	N 0 30
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#	13333+50		
Pic 5 Desc.	Overview of Waterbody S-GH14. E functional and ROW is stable.	CDs are	Pic 6 Desc.		ECDs are function tly hydromulched a lanket installed.	

MVP-34 REV 3 Page 3 of 5

AFE 124300138	B Date	e/Time 12/11/	2020 5:02 F	PM	Report #	
		Pictures	3			
240 240 2534-17	270 300 330 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200 SW	240	300 NW 70 300 NW 98*NW (T) 9:37.104092, -80.0	45067 ±10 m ▲ 419 m	M/VP 11 Dec 2020, 11:33 AM
GPS Location	See Above	GPS	Location	See Above		
Field Station#			Station#			
Pic 7 Desc.	Waterbody S-GH11. ECDs are functional ROW is stable.			Waterbody S-GH! ROW is stable.	9. ECDs are fu	nctional and
1335-00-	287-W (T) © 37,104225, -80,044956 ±10 m 🛕 426 m	0 24 1 · · · · · · · · · · · · · · · · · ·			330 0 .04376 ±5 m ▲ 436 m	30
GPS Location			Location			
Field Station#			Station#			
Pic 9 Desc.	Waterbody S-GH9. ECDs are functional is installing erosion control blanket on to completed hydromulching in his area.		10 Desc.	ROW Overview. E Hydromulching wa area.	ECDs are funct as completed t	ional. oday in this
(一) (1) (1) (1)	210 240 270 300 NW 249 SW (T) □ 37.103632 00.042575 ±9 m ▲ 432 m	330 240	¥220 ○ 3	300 NW 330 328*NW (T) © 37.103091, 80.0		30 NE
GPS Location	See Above	GPS	Location	See Above		100000
Field Station#	13345+00	Field	Station#	13348+46		
Pic 11 Desc.	Cleanwater diversion pipe outlet. ECDs functional and ROW is stable.		12 Desc.	Waterbody S-RRI Crew will repair a replace ECDs, ar	ny nearby tem	o. waterbars,

MVP-34 REV 3 Page 4 of 5

AFE 124300138	3	Date/Time	12/11/2020 5:02 F	Report #		
		Pict	ures			
THE CONTRACTOR OF THE PROPERTY OF THE PARTY	333*NW (T) ● 37.102255, -80.041224 ±8 m ▲ 420 m	7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	210 SW 240	W 270 289°W (T) © 37.100993,	300 NW 330 80.039448 ±7 m ▲ 412 m	No of the state of
GPS Location	See Above		GPS Location	See Above		
Field Station#	13352+23		Field Station#	13358+64		
Pic 13 Desc.	Waterbody S-RR09. ECDs are fur Crew will repair any nearby temp. replace ECDs, and clean bridge a	waterbars,	Pic 14 Desc.	Crew will repai	RR11. ECDs are ir any nearby te and clean brido	
2 55 7 100	255°SW (T) ● 37.101474, -80.035454 ±18 m ▲ 496 m	ALSS AND A SOLID		128 NW (T) © 37.098592,	-80.033244 ±6 m ▲ 489 n	
GPS Location	See Above		GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.	ROW Overview. ECDs are function ROW is stable.	onal and	Pic 16 Desc.	ROW Overview ROW is stable	w. ECDs are fur	nctional and
13413413	301"W (I) 37.092825, 80.027541 49 m 4 401 m	N 0 30	18 de	117°E (T) © 37.092638,	SE 150 150 150 150 150 150 150 150 150 150	
GPS Location	See Above			See Above		
Field Station#			Field Station#			" • •
Pic 17 Desc.	Waterbody S-IJ1. ECDs are functis crossing bridge to work on winte stabilization ~St 13343+00-13413	er	Pic 18 Desc.		crew cleaning of the first equipment	

MVP-34 REV 3 Page 5 of 5

Mour Mour	V	ain alley		Visu	ıal S	Site Ins	specti	on R	ерс	rt		
Project Nar	ne	H-600 Pipe	line Spread	I H	Al	FE 124300)138	Spi	read	H-6	00 Pipelir	ne Spread H
Contract	or	Precision			•	•		Repo	ort#	179	40	
Inspect	or	John Brcic						Date/1	Гime	12/	11/2020 5	:14 PM
Permit #	ТВГ)		Inspection	Туре	VA SWPP		Station	n Beg	in	12865+0)
State	VA			Inspection	Area	Partial		Stati	on Er	nd	13116+0)
County	Fra	nklin		Gr	ound	Dry		-	Temp	era	ture (ºF)	60.00
Municipality	N/A	1		We	ather	Sunny			Rain	Ga	uge (in)	0.00
							Rain Ac	cumula	tion 7	Γim	e (days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
				the construction							et being	Yes
4. E&S BMPs (is required.)	(List	: BMPs and	note if ins	stalled and main	tained	as per the	plan. If o	correctiv	e actio	on i	s needed	l, a picture
E8	&S E	BMPs		Compliance Level		Correctiv	e Action		Cor			Date Repaired
Compost Filter So	ock		,	Acceptable								
Silt Fence (Filter	Fabr	ric Fence)	,	Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Waterbar			,	Acceptable								
Waterbar End Tre	eatm	ient	,	Acceptable								
Sump Pit			,	Acceptable								
Vegetative Stabili	izatio	on (Permar	ent)	Acceptable								
Vegetative Stabili	izatio	on (Tempoi	ary)	Acceptable								
Housekeeping			,	Acceptable								
5. Site Condition	ons	;										
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance resu	ulting from earth	distur	bance acti	vity or inet	•				
Have inactive di	stur	bed areas	(stockpile:	s, final grade) be	een sta	abilized per	state req	uiremen	nts?			Yes
Are slopes 3:1 a												Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300138		Date/Ti	me 12/11/2020 5:14 PM	Report # 179	eport # 17940			
PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	intained as per the plan. If correc	ctive action is nee	eded, a			
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired			
Other	Accepta	able	Rock weirs					
Other	Acceptable E		Earthen berms					
7. Identify all remedial measures that h	ave be	en taken s	since the previous inspection was	conducted.				
to 12982+00 has been stabilized with hydro to CFS and silt fence in multiple locations be for winter stabilization at access road MVP-	etween	access roa						
Comments (Reference above questions	s as ap	propriate.)					
A SWPPP inspection was performed today from Bottom Creek Road to access road MVP-FR-291, stations 12865+00 to 13116+00. Included in today's inspection were streams S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S-G24, S-G25, S-H1, S-RR16, S-RR18, S-G26, S-G27, and S-EF17. There were no impacts or any other deficiencies observed at any of these streams or their corresponding buffer zones. Arnold's seeding completed coating the right-of-way(ROW) with hydro mulch at access road MVP-RO-288 and were in the process of moving over to MVP-RO-287 to begin stabilization of ROW on the coming in side of that access. Erosion control devices(ECDs) were observed to be in satisfactory condition in these areas. The only other area where there was activity occurring was immediately to the coming in side of access road MVP-FR-291 where they were working on temporarily stabilizing the area for winter. From the Highway 221 crossing to the stabilization activity at access road MVP-FR-291, there was no activity occurring. This dormant section of ROW is permanently restored most of the way through with the exception of the temporary stabilization between streams S-G24/25 and S-H1, all of which is stable with vegetative cover. ECDs throughout this area are also intact and functional.								
Note: It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater	provide	for the o	peration and maintenance of all B	MPs to be inspec	cted on a			

MVP-34 REV 3 Page 2 of 5

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

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

AFE 12430013	8	Date/Time 12/11/202	Report #		
		Pictures			
DIRECT \$ (7)	Botton, 7070-72-3 Crossing 15:3::52-0	84	DIRECTION W (T)		RACY 13 m UN MGS84
GPS Location	See photo	GPS Loc	ation Se	e photo	
Field Station#	12866+36	Field Sta	ation# 12	972+00	
Pic 1 Desc.	Bottom Creek Road crossing	Pic 2 D		OW has been stabilized wit cess road MVP-RO-288.	th hydro mulch at
DIRECT S (T I I2974-29; s KL4 on MVP	tream 5- RO-288, facing south 2020-12- 15:39:06-01	11 15:00	DIRECTION NW ITI	37, 13259*N ACC 880, 13179*W DAT 2015 1513	UN WSS4 1 WSS4 20-12-11 8-13-05:00
GPS Location	See photo	GPS Loc	ation Se	e photo	
Field Station#	12974+29	Field Sta	ation# 12	974+29	
Pic 3 Desc.	Stream S-KL4 on access road M facing south	VP-RO-288, Pic 4 D		ream S-Q20 on access roa cing northwest	ad MVP-RO-288,
DIRECT S (T	986, 13753"W DATUM WS		OTRECTION E T E T E T D T D T T T D T T T T D T T T T T D T T T T T T D T T T T T T T T T	088-13747 DAT	UN WGS84
GPS Location			ation Se		
Field Station#	12963+00	Field Sta	ation# 12	958+72	
Pic 5 Desc.	Slope between access roads MV and MVP-RO-288 was stabilized			ream S-Y8, facing east, do	wnstream

MVP-34 REV 3 Page 3 of 5

AFE 124300138	B Dat	e/Time 12/11/2020 5:14 F	PM Report #	
		Pictures		
DIRECTION SE (1) 12957-82: stream S- Y/, facing SE,	37.13436*N 888.13741*N DATUM WOS84 downstream 2020-12-11 15:00:27-05:80	DIRECTION SW (T) 12957-38: stream S- 217 on MVP-RO-287,	37.13560 N 880.13386 W ACCURACY 5 m DATUM WOS84 facing SW 2020-12-11 14:53:57-83:00	
GPS Location	See photo	GPS Location	See photo	
Field Station#	12957+82	Field Station#	12957+30	
Pic 7 Desc.	Stream S-Y7, facing southeast, downst	Pic 8 Desc.	Stream S-Z17 on access road MVI facing southwest	P-RO-287,
DIRECTION W (TI 12957+38: multiple "no entry" signs	37, 135957N ACURACY 5 n 088, 13297'N DATUM W6841 at Chandler driveway 2020-12-11 on MVP-RIO-287 14:53:18-05:00	DIRECTION SW (T)	37,13671*N ACCURACY 8 m OATLM W6584 086-12800*N OATLM W6584	
GPS Location	See photo	GPS Location	See photo	
Field Station#	12957+30	Field Station#		
Pic 9 Desc.	Multiple "do not enter" signs installed a Chandler driveway on MVP-RO-287.	Pic 10 Desc.	Stream S-Z16 on access road MVI facing southwest	P-RO-287,
DIRECTION SE (T)	37,1298°N ACCURACY 25 m 088-12894°W DATUM WSS.4 2020-12-11 14:40:43-05:180	OTRECTION S (T)	37,12768*N ACCURACY 6 m DATIM WS84 2020-12-11 14:23:48-05:00	
GPS Location		GPS Location		
Field Station#	13000+00	Field Station#	13042+60	
Pic 11 Desc.	ROW stable between Highway 221 and Ridge Parkway.	Pic 12 Desc.	Stream S-H1, facing south, downs	tream

MVP-34 REV 3 Page 4 of 5

AFE 124300138	B Dat	e/Time 12/11/2020 5:14 F	PM Report #
		Pictures	
DIRECTION E (1)	37. 12769*N 088-11716*H OATUH W6584 2020-12-11 14:21:27:05:90	DIRECTION	37.12753*N ACCURACY 8 m 080.11751*W DATUM MGS84 2020-12-11 + 14:14:19-05:08
GPS Location	See photo	GPS Location	See photo
Field Station#	13042+60	Field Station#	13045+00
Pic 13 Desc.	Buffer zone, bridge, and ECDs at strea in satisfactory condition.	m S-H1 Pic 14 Desc.	Permanent restoration between stream S-H1 and access road MVP-FR-290 remains stable.
DIRECTION IN (T)	37, 125:33*N ACCURACY 6. m DATUN MCS84 2020-12-11 14:04:27-05:98	DIRECTION SH (T)	37,12696*N ACCURACY 5 B DATIN WGS34 2026-12-11 13:17:26-05:08
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	13062+96
Pic 15 Desc.	Buffer zone, bridge and ECDs in satisfa condition at streams S-G25 and S-G25	Pic 16 Desc.	Stream S-G27, facing southwest, downstream
DIRECTION N (T)	37, 12792*N B80.11135*N DATUN KG84 DATUN KG84 2020-12-11 13:15:32-05:00	DIRECTION E (1)	37.12203*W ACCURACY 44 m DATUM WGS84 886.09653*W DATUM WGS84
GPS Location		GPS Location	
Field Station#	13061+89	Field Station#	13114+00
Pic 17 Desc.	Stream S-G26, facing north, upstream	Pic 18 Desc.	An operator rebuilt temporary water bars on the coming in side of access road MVP-FR-291 in preparation for temp

MVP-34 REV 3 Page 5 of 5

Mountain Valley				Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipel	ine Spread	Н	AFE 124300138 Spread H-6				H-600 Pipe	line	Spread H	
Contractor Precision					•	·		Repo	ort #	17976		
Inspect	Inspector Jason Nielsen							Date/T	Γime	12/11/2020	5:4	3 PM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Station	n Beg	in 12005+	00	
State	VA			Inspection	Area	Partial		Stati	on Er	nd 12119+	17	
County	Moi	ntgomery		Gr	ound	Dry			Temp	erature (º	F)	63.00
Municipality	N/A	1		We	ather	Sunny			Rain	Gauge (i	n)	0.00
							Rain Ac	cumula	tion ⁻	Time (day	s)	0.00
1. Are the appro	ove	d (stamped) E&S Pla	an and PCSM Pl	an pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes				
4. E&S BMPs (is required.)	(List	BMPs and	note if in	stalled and main	itained	as per the	e plan. If o	corrective	e acti	on is need	ed,	a picture
E8	&S E	BMPs		Compliance Level	Corrective Action				rective e Frame R		Date epaired	
Cleanwater Diver	sion	Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blank	cet		Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Silt Fence (Filter	Fabı	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabr	ic Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	3										
beyond defined	limit	ts of disturb	ance res	ediment, gravel, ulting from earth Environmental Pe	distur	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized pe	r state req	uiremen	nts?			Yes
Are slopes 3:1 a	and (greater stal	oilized wit	th appropriate Bl	MPs as	per E&S	plans?				J	Yes
Has a new slip/s	slide	been obse	erved? (It	f yes, complete S	Slide R	eport Forn	n)					No

MVP-34 REV 3 Page 1 of 5

AFE	AFE 124300138 Date/Time 12/11/2020 5:43 PM					Report # 17976			
	SM BMPs (List BMPs and note if ture is required.)	installed	and ma	intained as per the plan. If corre	ective action is ne	eded, a			
	PCSM BMPs	Compl Lev		Corrective Action	Corrective Time Frame	Date Repaired			
7. Ide	ntify all remedial measures that ha	ave beer	taken s	since the previous inspection was	s conducted.				
	nents (Reference above questions		•						
functio entrand STA#1	P inspection of right of way (ROW) an ning acceptably along access roads a ces were in acceptable conditions. The 2114+00-12116+80) were all in	and along ne perman	ROW. R nent resto	oad crossings were clean of sedime oration areas (STA#12008+00-12012	nt and rock constru 2+00 and	ıction			
S-MM1 all stre and M\	able condition and well vegetated. No 5, S-MM14, S-MM13, S-MM11, S-F1: am locations. Access Roads MVP-MN/P-MN-271, are all in acceptable conditivity being performed in the area.	5, and S- N-268, M\	F16A/B. /P-MN-2	All signage, buffers, bridges and EC 68.01, MVP- MN-270, MVP-MN-271	Ds are in acceptab .01 / Half Acre of R	le condition at cocks Rd.,			
PPL ac	ctivity being performed in the area.								
Note:	It is a condition of National Polluta	ant Disch	arge Eli	mination System and Erosion an	d Sediment perm	its that a			
	enance program be conducted to possis and after each stormwater				•				

MVP-34 REV 3 Page 2 of 5

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

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

AFE 12430013	8	Date/Time 12/11/2020 5:43	PM Report #
,		Pictures	
DIRECT SE (1)	0 888.31449 W DATLM WGS	DIRECT S. (1	989.31373 W DATUM W5584
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#	12013+97	Field Station#	12013+97
Pic 1 Desc.	Access Road MVP-MN-268 I'm a condition.	Pic 2 Desc.	Equipment bridge crossing of S-G36 on MVP-MN-268 in acceptable condition.
GPS Location	entat 12918480 09:54:23-8	SE (T) 880.31299 W DATLM W5584
Field Station#	· ·	Field Station#	
Pic 3 Desc.	Final Restored ROW with accept vegetative coverage across LOD	able	Equipment bridge crossing S-G38 is in acceptable condition.
DIRECT E IT	880.38876°W DATAM MCS	DIRECT No. 17	880.38858*W DATUM W5384
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#	12031+51	Field Station#	12030+00
Pic 5 Desc.	Equipment bridge crossing S-G3 acceptable condition.	9 in Pic 6 Desc.	Temporary Restoration with acceptable vegetative coverage across LOD

MVP-34 REV 3 Page 3 of 5

AFE 124300138	3	Date/Time 12/11/2020 5:43	PM Report #	
		Pictures		
DIRECTION NE (T)	37, 26534*N ACCURACY 326 m 0810.8 MCS84 080, 39911*N DATISM MCS84 2826-32-11 2826-32-11	DIRECTION SE (T)	37.26491*N ACCURACY 55 n DATLM MG584 2020-12-11 12035-75 10:33.78-84-00	
GPS Location	See photo for GPS coordinates	GPS Location		
Field Station#	12035+11	Field Station#	12035+75	
Pic 7 Desc.	Equipment bridge crossing S-G44 acceptable condition.	0 in Pic 8 Desc.	Equipment bridge crossing S-Placceptable condition.	P23 in
Environmental	2028-12-11 12038-00 2028-12-11 101341-25-05-00	Environmental	12037+50 2028-12-11 10:35:53-05:00	
	See photo for GPS coordinates	GPS Location	 '	
Field Station# Pic 9 Desc.	12038+00 Stabilized ROW with acceptable across LOD	vegetation Pic 10 Desc.	Outlet for clean water crossing condition	in acceptable
DIRECTION E (T) Environmental	37. 25172*IV ACCURACY 34 II 080.30154*IV DATLM INCS84	DIRECTION SE (1)	37, 25690*N ACCURACY 16 m DATUM MC584	
GPS Location	See photo for GPS coordinates	GPS Location	11:36:11-03:00	
Field Station#	12055+00	Field Station#	 '	
Pic 11 Desc.	Stabilized ROW with acceptable coverage across LOD		Stabilized ROW with acceptable coverage across LOD	e vegetive

MVP-34 REV 3 Page 4 of 5

AFE 12430013	8	Date/Time 12/11/2020 5:43 PM		М	Report #	
Pictures						
DIRECTION E 17) Environmental	12076-95 ACCURACY 13 in DATUM MGS84 2020-12-11 12176-95 1217-22-85-88	DIRECTION		37, 20975 N 080, 25779 N	ACCURACY 1.49 km DATLET MESSA 1.10 MESSA 2020-12-11 12:26:08-05:00	
GPS Location	See photo for GPS coordinates	GPS Loca	tion	See photo for (GPS coordinate	es .
Field Station#	12076+95	Field Stati	ion#	12091+94		
Pic 13 Desc.	Equipment bridge crossing S-MM acceptable condition.	Pic 14 De	sc.	Stabilized ROV coverage acros	W with acceptates LOD	ole vegetative
DIRECTION W (T) W (T) Environmental	37, 25820°N ACCURACY 20 m DATIM MC584 12098+44 2028-12-11 12098+44 12:30:28-05:00	DIRECTON (T)		37, 25827 W 880, 28827 W 12101-57	ACCURACY 83 7 DATIM MS84 2028-12-11 12:32:24-05:08	
GPS Location	See photo for GPS	GPS Loca	tion	See photo for (GPS coordinate	es
Field Station#		Field Stat				
Pic 15 Desc.	Equipment bridge crossing S-MM acceptable condition.	Pic 16 De		Equipment brid acceptable cor	dge crossing S- ndition	MM11 is in
DIRECTION E ID Environmental	37, 25852*N ACCURACY 5 m 888.28770*N BATUM MGS84 12102-75 2226-22-11 12102-75 1234-92-95:88	DIRECTION E (T)		37, 25923*N 080, 28591*N 4410***********************************	ACCURACY 82 n DATUM W0584 2826-12-11 12:376-65:98	
GPS Location		GPS Loca	tion	See photo for 0	GPS coordinate	es
Field Station#	12102+75	Field Stat	ion#	12108+41		
Pic 17 Desc.	RCE on the GAS of Half Acre of I acceptable condition	Rock Rd in Pic 18 De		Equipment brid acceptable cor	dge crossing S- ndition	F15 in

MVP-34 REV 3 Page 5 of 5