Mour	V	ain /alley						
Project Nan	ne	H-600 Pipeline Spread H						
Contract	or	Precision						
Inspect	or	Logan Box						
Permit #	ΤВ	D	Ir					
State	VA		l					

Visual Site Inspection Report

	Р	IPELINE uc													
Project Nar	ect Name H-600 Pipeline Spread H AFE 124300138 Spread H-600 Pipeline Spread								e Spread H						
Contract	or	Precision								R	eport #	t 18	3038		
Inspect	or	Logan Box								Dat	te/Time	12	2/14/202	0 4:	31 PM
Permit #	ТΒ	D		Inspection Ty	pe	VA	SWP	Ρ		Sta	tion Be	gin	13415		
State	VA			Inspection Ar	ea	Par	tial			S	tation	End	l 13525	+99	
County	Fra	nklin		Grou	Ground Wet Temperature (°F Weather Light Rain Rain Gauge (in								°F)	43.00	
Municipality	N/A	N .		Weath	ner	Ligł	nt Rai	n			Ra	in G	Bauge ((in)	1.20
				Rain Accumulation Time (days)										1.00	
1. Are the approx	ove	d (stamped) E&S Pl	an a	and PCSM Plan	pres	ent	t on s	site	?						Yes
		es occurring outside MVP Environmenta									•	\$?			No
		sequence outlined in notify MVP Environ							•				set beir	ıg	Yes
 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 pict is required.) 											a picture				
E&S BMPs Compliance Corrective Action Corrective Dat											Date epaired				
Compost Filter Sock Acceptable															
Vegetative Stabili	izati	on (Temporary)	Acc	ceptable											
Silt Fence (Filter	Fab	ric Fence)	Acc	ceptable											
Rock Constructio	n Er	ntrance	Acc	ceptable											
Sump Pit			Acc	ceptable											
														$\left[\right]$	
5. Site Conditions															
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or										No					
Have inactive di	stur	bed areas (stockpile	∋s, f	inal grade) been	stat	oiliz	zed p	er s	state rec	luiren	nents?				Yes
Are slopes 3:1 a	and	greater stabilized wi	th a	ppropriate BMP	s as	pei	r E&S	S pl	ans?						Yes
Has a new slip/s	slide	e been observed? (I	f ye	s, complete Slid	e Re	ро	rt For	rm)						_	No

AFE 124300138	Date/T	i me 12/14/2020 4:31 PM	Report # 180)38
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and m	aintained as per the plan. If corre	ctive action is ne	eded, a
PCSM BMPs	Corrective Time Frame	Date Repaired		
	Level		Time Traine	Repaired
7. Identify all remedial measures that ha	ave been taken	since the previous inspection was	conducted	
Comments (Reference above questions	s as appropriate	.)		
The EI Traveled to rain gauge locations cherresults.	cking rain amoun	ts as rain events stopped around noo	n, Documented and	d sent in
Traveled road crossings checking streams a from mud and debris. Monitored bar ditches ditches.				
During the EI's travel today the EI noticed th Leading down to the road crossing needed t Documented and discussed with the lead EI	o be stabilized af	ter the recent work activities done by		
Note: It is a condition of National Polluta	-	-	•	
maintenance program be conducted to p weekly basis and after each stormwater	event. Please	list in the space provided commer	nts to note if repai	irs or
replacement are needed or have been n inspection may result in permit suspensi	ion or the impos	ition of civil penalties. If supplem	ental monitoring i	
as part of a permit condition this form m	ay be used to m	ieet those monitoring requirement	5.	

AFE 12430013	8 Date/Tim	e 12/14/2020 4:31	PM	Report #	
	Pic	tures			
	€ 5E 64 400 m		N NE 0 51%E(1) • 37.092533	-80 027245 ±7 m ▲ 394 m	
GPS Location	00000	GPS Location	00000		
Field Station#		Field Station#			
Pic 1 Desc.	During the EI's travel today the EI noticed a		crossing, docu	placed on RCE a umented that dar epaired by the sp	mage was done
	0 10 1 1 1 0 0 2 2 2 , 5 0 U 2 9 3 5 2 1 m A 3 2 m			te 2002/0174 ±3 m ▲ 486 m	
GPS Location	0000	GPS Location	00000		
Field Station#		Field Station#			
Pic 3 Desc.	The EI monitored ECDs and sump pit during inspection today. No environmental issues observed at the time of inspection	Pic 4 Desc.	that the land c	ing routine row in owner has moved row cutting fire w	d equipment
	a SE ta 2 C SW C 1777'S (1) ★ 37.0900784, 430.020197 ±4 m ▲ 493 m		© 209°S (T) € 37.092937)	- 30.025345 ±6 m ▲ 429 m	
GPS Location	00000	GPS Location	000000		
Field Station#		Field Station#			
Pic 5 Desc.	Saturated row photo taken by the EI during 1.2" rain event today	Pic 6 Desc.	activities done	es stabilization af by spread H, do lead EI to be add	ocumented and

AFE	124300138	3	Date/Time	12/14/2020 4:31 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	_ocation			GPS Location			
Field	Station#			Field Station#			
Pic 7	7 Desc.			Pic 8 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 9) Desc.			Pic 10 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	1 Desc.			Pic 12 Desc.			

AFE	124300138	}	Date/Time	12/14/2020 4:31 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	Location			GPS Location			
Field	Station#			Field Station#			
Pic 1	3 Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
	Location			GPS Location			
Field	Station#			Field Station#			
Pic 1	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
	Location			GPS Location			
Field	Station#			Field Station#			
Pic 1	7 Desc.			Pic 18 Desc.			

Mour 🏹	V	ain alley		Visi	ual S	Sit	e In	specti	on R	ерс	ort			
Project Nar	ne	H-600 Pipe	eline Sprea	d H	A	FE	12430	0138	Spi	read	H-60	0 Pipel	line	Spread H
Contract	or	Precision					•		Repo	ort #	1808	4		
Inspect	or	Kaitlyn Bal	I						Date/1	Гime	12/1	5/2020	12:	45 PM
Permit #	TBI	D		Inspection	Туре	VA	SWPP		Station	n Beg	gin 1	2234+	50	
State	VA			Inspection	n Area	Pa	rtial		Stati	ion E	nd 1	2443+	75	
County	Мо	ntgomery		Gi	round	Da	mp		-	Temp	perati	ure (ºF	=)	34.00
Municipality	N/A	۱.		We	eather	Su	nny			Rair	າ Gaເ	uge (ir	ו)	1.00
					Rain Accumulation Time (days)									0.00
1. Are the appr	ove	d (stampe	d) E&S Pl	an and PCSM P	nd PCSM Plan present on site?									Yes
					e limits of disturbance shown on the plan drawings? nitting Coordinator and explain in comments.)									No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is 									being		Yes			
4. E&S BMPs (is required.)	(List	: BMPs and	d note if ir	nstalled and mair	ntainec	l as	per the	e plan. If o	correctiv	e acti	on is	neede	ed,	a picture
	&S E	BMPs		Compliance Level		Сс	orrectiv	ve Action			recti e Fra			Date epaired
Cleanwater Diversion Berm				Acceptable	N/A	N/A								
Compost Filter Se	ock			Acceptable	N/A	N/A								
Erosion Control E	Blank	ket		Acceptable	N/A									
Rock Check Dam	ı			Acceptable	N/A									
Rock Constructio	n Er	ntrance		Acceptable	N/A									
Secondary Conta	inm	ent		Acceptable	N/A									
Waterbar				Acceptable	N/A									
Waterbar End Tre	eatm	ient		Acceptable	N/A									
Vegetative Stabil	izatio	on (Tempoi	ary)	Acceptable	N/A									
5. Site Conditi	ons	;												
beyond defined	limit	ts of distu	bance res	sediment, gravel sulting from earth Environmental Pe	n distur	ban	ice acti	ivity or ine	-					No
Have inactive di	stur	bed areas	(stockpile	es, final grade) b	een sta	abili	zed pe	r state req	uiremen	nts?				Yes
Are slopes 3:1 a	and	greater sta	abilized wi	th appropriate B	MPs a	s pe	r E&S	plans?						Yes
Has a new slip/s	slide	been obs	erved? (I	f ves. complete	Slide R		ort Forr	n)						No

AFE 124300138	Date/Tir	me 12/15/2020 12:45 PM	Report # 180	84
 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
	Level			Repaired
7. Identify all remedial measures that h				
Comments (Reference above question	s as appropriate			
Assigned to the section betweeen 12234+5 it was 44 F at the time of my inspections. The Mtn.	i0 and 12443+75 (F	Reese Mtn) for today's SWPPP inspe	ction. Conditions w 276.03 near the bo	vere clear and ttom of Reese
-Perm. Waterbars, CFS, and other controls -Portajohns in secondary containment near -Controls are in place and in acceptable con -Bridge controls are in place and in good co -Roanoke River crossing area is stabilized a -CWD inlets and outlets are keyed in and in -Controls are in acceptable condition on ML	12233+50 ndition along AR-27 ondition at the Strea and in good condition n good condition ne	79.03 am Crossing near 12381+00 and Dra on.)
No PL items				
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form m	provide for the op r event. Please li made for BMPs a sion or the imposi	peration and maintenance of all B st in the space provided commen is a result of the inspection. Failu tion of civil penalties. If suppleme	MPs to be inspect ts to note if repair are to conduct the ental monitoring i	cted on a irs or e required

AFE 12430013	8	Date/Time	12/15/2020 12:45	PM Report #
		Pict	ures	
	NE (T) ● 37°15'5'N, 80°14'45'W ±16ft ▲ 2186 NE (T) ● 37°15'5'N, 80°14'45'W ±16ft ▲ 2186	150	NE © 126%	E 02 SE 10 S 210 SE (T) ● 37°15′6″N, 80°14′45″W ±213ft ▲ 2186ft
GPS Location	See photo	120m	GPS Location	See photo
Field Station#	12234+50		Field Station#	276+03
Pic 1 Desc.	Start of inspection area. Perm. w stabilized and in good condition of		Pic 2 Desc.	Rock check dams are in good condition on AR-276.03
12204484	W0 N0 N NW (T) ● 37°15'20'N, 80°13'48''W ±16ft 269	Spread H (1942-DD		SW (T) ● 37*15*21*N, 80*13*36*W ±16ft ▲ 2552ft
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	SSF and CFS controls in good co this slope.	ondition on	Pic 4 Desc.	Waterbars and end treatments are stabilized with ESC and in good condition in the Reese Mtn "V"
	E 0 120 SE 120 SE 50 SE (T) ● 37*15'20"N,80*13'34"W ±164ft ▲ 257	Oft	S 122 2256° 122 122 10400	SW 240 W 300 330 W(T) Image: State of the s
GPS Location	See photo		GPS Location	See photo
Field Station# 12300+00			Field Station#	12410+00
Pic 5 Desc.	Waterbars and end treatments an condition on this slope.	re in good	Pic 6 Desc.	CWD inlet in good condition.

AFE 124300138	8	Date/Time	12/15/2020 12:45	PM	Report #					
		Pict	tures							
E 90 170°S (T) • 37° 0 170°S (T) • 37° 170°S (T) • 37	S 34 SW 240 14'34"N, 80°11'53"W ±164ft ▲ 1312ft 1312ft		W NW N NE 270 500 330 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 0 1 1 0 1							
GPS Location	See photo		GPS Location	See photo						
Field Station#			Field Station#							
Pic 7 Desc.	Controls are in acceptable condit MLV-AR-27	tion on		Waterbars and condition on th	l end treatments is slope.	s are in good				
● 154°SE (T) ● 37	SE 100 Sov 240 70*14*9*N, 80°11*58*W ±164ft ▲ 1179ft Spread H 15 Dec 2020t 10:00 50			7*14'9"N, 80*11'58"W	NW 30 1 ± 32ft ▲ 1183ft 5 pt=2020, 1200co					
GPS Location	See photo			See photo						
Field Station#			Field Station#							
Pic 9 Desc.	Roanoke River floodplain area in with temp. Veg Stabilization and straw.	stabilized seed and	Pic 10 Desc.	This area is pro CFS controls a	otected by an e and is in good co	arthen berm and ondition.				
	N 80°11'48"W ±239ft ▲ 1296ft		SE S 120 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	*14'1'N, 80*11'59'W	0 W 270 30 ±1318ft ▲ 1292ft Spread H 16 Dec 2020, 10.13.19					
GPS Location	See photo		GPS Location	See photo						
Field Station#	12441+50		Field Station#	12441+75						
Pic 11 Desc.	Roanoke River future bore cross acceptable condition. Resource r unimpacted.		Pic 12 Desc.		and SF control of inspection a					

AFE	124300138	3	Date/Time	12/15/2020 12:45	PM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	_ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	3 Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS I	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS I	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	7 Desc.			Pic 18 Desc.			

Mour	Valley		Visu	ial S	Sit	e In	specti	on R	epo	ort		
Project Nar	me H-600 Pipeline	Spread H		Α	FE	12430	0138	Sp	read	H-600 Pi	peline	e Spread H
Contract	tor Precision							Rep	ort #	18096		
Inspect	tor Stephen Fishe	r						Date/	Time	12/15/20	20 3:	35 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station Begin 12638-			8+00	
State	VA		Inspection	Area	a Partial			Stat	ion E	nd 1286	5+00	
County	Roanoke		Gr	ound	Fro	zen		Temperature (°F			(ºF)	36.00
Municipality	N/A		We	ather	Sur	nny		Rain Gauge (in)				0.00
							Rain Ac	cumula	ation	Time (da	ays)	0.00
1. Are the appr	oved (stamped) E	&S Plan	and PCSM Pla	an pre	sen	t on sit	e?					Yes
	-			e limits of disturbance shown on the plan drawings? mitting Coordinator and explain in comments.)								No
 Is Construction sequence outlined in the construction notes of the E&S plan followed? (If No, notify MVP Environmental Permitting Coordinator and explain 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. 									•		ing	Yes
4. E&S BMPs (is required.)	(List BMPs and no	ote if insta	lled and main	tained	as	per the	e plan. If c	correctiv	/e acti	on is nee	eded,	a picture
Eł	&S BMPs	C	compliance Level	Corrective Action						rective e Frame	R	Date epaired
Compost Filter Se	ock	Ace	ceptable	N/A								
Equipment Bridge	e	Ace	ceptable	N/A								
Erosion Control E	Blanket	Ace	ceptable	N/A								
Silt Fence (Reinfo	orced Filter Fabric F	⁻ ence) Ac	ceptable	N/A								
Rock Constructio	on Entrance	Ace	ceptable	N/A								
Rock-lined Chan	nel	Ace	ceptable	N/A								
Vegetative Stabil	ization (Temporary)	Ac	ceptable	N/A								
Waterbar		Ace	ceptable	N/A								
Sump Pit		Ace	ceptable	N/A								
5. Site Conditi	ons											
beyond defined	ed discharge (su limits of disturbar nediately contact	nce resulti	ng from earth	distur	ban	ce acti	vity or inel	-				No
Have inactive di	sturbed areas (st	ockpiles, i	final grade) be	en sta	abiliz	zed pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and greater stabili	zed with a	appropriate BN	/IPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been observ	ed? (If ye	es, complete S	lide R	еро	rt Forr	n)					No

AFE 124300138	Date/Ti	me 12/15/2020 3:35 PM	Report # 180)96			
6. PCSM BMPs (List BMPs and note if	f installed and ma	intained as per the plan. If corre	ective action is nee	eded, a			
picture is required.)							
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
	20101			Ropanoa			
			+				
7. Identify all remedial measures that h	have been taken s	since the previous inspection wa	s conducted.				
N/A							
Comments (Reference above question		-					
-Inspected the previously disturbed areas of MVP-RO-279.01 to Bottom Creek Rd. cross	of right-of-way, acce sing at ~Sta. 12865	ess roads, and additional temporary 5+00. The ground was frozen at high	work spaces from a ner elevations of the	iccess road			
area, however lower elevation areas were t area is in good condition.	hawed/damp. No p	unchlist or maintenance items were	observed, and over	rall the project			
	has been mostly a	ampleted Oraus were an eite today					
-Construction of access road MVP-RO-281 other denuded areas. All areas disturbed for	or road installation h	nave been stabilized and are protect	ted with sediment co	ontrol			
measures. Rock conveyance channels are	in good condition,	and fill slopes of the road are stabiliz	zed with erosion cor	ntrol matting.			
-Temporary vegetation on previously distur accelerated erosion. Waterbars remain in g							
was partially frozen, clear, with no signs of			ig. Water observed	in sump pits			
-Compost filter sock, BSRF, and super silt f	fence perimeter cor	ntrols remain in good condition, and	no maintenance is	needed. Rock			
construction entrances were observed to be	e in good condition	, and no sediment has been tracked	onto roadways.				
Nete: It is a condition of National Dellut	ant Diagharga Eli	mination System and Erasion or	d Codimont norm	its that a			
Note: It is a condition of National Pollut maintenance program be conducted to							
weekly basis and after each stormwate	r event. Please li	st in the space provided comme	nts to note if repai	irs or			
replacement are needed or have been							
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	12/15/2020 3:35 F	PM	Report #		
		Pict	ures				
	2 SW 30 0°W (T) ● 37*9.315', -80*7739' ±32ft ▲ 2598f		SE 1 10 0 19 0 1		SW 200 1 1 200 -80°7.717' ±16ft ▲ 26	225ft	
GPS Location	See Picture Watermark		GPS Location	See Picture W	/atermark		
Field Station#			Field Station#				
Pic 1 Desc.	Rock construction entrance at Bo Road.	ottom Creek	Pic 2 Desc.	Stabilized stockpile near Bottom Creek F crossing. No maintenance needed.			
NW 300 6 419 0 419 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NE (T) • 37*10.828', -80*8.393' ±32ft ▲ 2791f		© 25°	NE (T) • 37°10.832'.	NE -80*8.404' ±16ft ▲ 2 t t t t t t t t t t t t	E TOTOH	
GPS Location	See Picture Watermark		GPS Location	See Picture W	atermark		
Field Station#			Field Station#	12720+00			
Pic 3 Desc.	Portable toilets along MVP-RO-2 good condition with secondary co and on stabilized surface.		Pic 4 Desc.	controls near \$	dge, resource s S-EF32 are in g enance needed.	ood condition	
013 013 MVP-RO-281	M 37 N N N N N N N N N N N N N N N N N N	E Sprod II		N HE (T) © 37°10.930;	NE -80°8.687'±164/t ▲ 	Example 128	
GPS Location	See Picture Watermark		GPS Location	See Picture W	atermark		
Field Station#			Field Station#	12720+00			
Pic 5 Desc.	Hydroseeding cut slopes and ren denuded areas along MVP-RO-2	naining 281.	Pic 6 Desc.	Hydroseeded in good condit		MVP-RO-281 are	

AFE 1243001	38	Date/Time	12/15/2020 3:35 F	ΡM	Report #	
		Pict	ures			
SW 20. 240 20. 240 280*W (T) • 280*W (T) •	W NW N 270 300 300 0 37°10.951', -80°8.815' ±164ft ▲ 3011ft 3011ft 0 0		C 157°SE (T) © 31	SE 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10 SW 20 ±32ft ▲ 3259ft ↓ 3259ft ↓ 4 Standard Control of the standard Cont	
GPS Location	See Picture Watermark		GPS Location	See Picture W	atermark	
Field Station#	t 12720+00		Field Station#	12720+00		
Pic 7 Desc.	Rock conveyance channels along MVP-RO-281 are in good condition maintenance needed.	n with no	Pic 8 Desc. Stabilized stockpile within ATWS-1.			
12669-00	301 330 30 37*11.509', -80*9.465' ±16ft ▲ 3730ft		• 109°E (T) • 37°	11612',-80°10.389' ±	190 656ft 3405ft 100	
GPS Location	See Picture Watermark		GPS Location	See Picture Wa	atermark	
Field Station#	t 12689+00		Field Station#	12638+75		
Pic 9 Desc.	Silt fence perimeter controls and postabilized areas on CIS Honeysuck in good condition.	reviously kle Road are			waterbar end tre with no mainte	
SE 20 189°S (T) •	S 210 500 210 210 210 210 210 210 210 2		N NI 			
GPS Location	See Picture Watermark		GPS Location	See Picture W	atermark	
Field Station#	t 12720+00		Field Station#	12640+25		
Pic 11 Desc.	Hydroseeded slopes, access road and rock conveyance channels alo MVP-RO-281 are in good condition	ong	Pic 12 Desc.	ROW remains vegetation.	well stabilized v	with temporary

AFE 124300138	3	Date/Time	12/15/2020 3:35 F	PM	Report #		
		Pict	ures				
N 0 65°NE (T) 0 37	NE to SE to			11.304', -80°9.379' ±			
GPS Location	See Picture Watermark		GPS Location	See Picture Wa	atermark		
Field Station#			Field Station#	12701+00			
Pic 13 Desc.	Perimeter CFS is in good condition maintenance needed.	on with no	Pic 14 Desc. MVP-RO-280 is in good condition, an maintenance is needed.				
Par-ti	10 SW 240 370 300 NW 77*11.565', -80°9.534' ±16ft ▲ 3705ft 17*11.565', -80°9.534' ±16ft ▲ 3705ft 1000 1000 1000 1000 1000 1000 1000 100		1201-0	**11.437', -80°9.245' ±	A MAYE Scrad H 15 Des 2020, 2:07 W+M		
GPS Location	See Picture Watermark		GPS Location		atermark		
Field Station#		mont are in	Field Station#				
Pic 15 Desc.	Sump pit and waterbar end treatr good condition.	nent are in	Pic 16 Desc.	is needed.	I condition, and no maintenance		
	NW 30 N 00 NE 00 17*11.041', -80*9.635' ±32ft 4 3696ft		-MP-R0-281-	*11.126', -80*8.900' ±	MARE BORGE H Date 2020, 114:50 FM		
GPS Location	See Picture Watermark		GPS Location	See Picture Wa	atermark		
Field Station#			Field Station#				
Pic 17 Desc.	MVP-ATWS-1225 is in good conor material is currently stored here.	dition, and no	Pic 18 Desc.	MVP-RO-281.	rea at end of access road Perimeter controls are installed areas have been stabilized.		

Mour 🏹		alley		Vi	isual	Sit	e In	specti	ion R	ерс	ort		
Project Nar	me	H-600 Pipe	eline Sprea	d H		AFE	12430	0138	Spr	read	H-600 I	Pipelin	e Spread H
Contract	tor	Precision							Repo	ort #	18085		
Inspect	tor	Logan Box							Date/T	ime	12/15/2	2020 4:	36 PM
Permit #	тв)		Inspect	tion Typ	e V/	SWPP	•	Station	n Beg	jin 135	525+99	
State	VA			Inspect	tion Are	a Pa	rtial		Stati	on Ei	nd 136	670+00	
County	Fra	nklin			Groun	d W	et		1	Гетр	eratur	e (ºF)	40.00
Municipality	N/A				Weathe	r Su	inny			Rair	n Gaug	e (in)	0.00
								Rain A	ccumula	tion	Time (o	days)	0.00
1. Are the appr	ove	d (stampe	d) E&S PI	an and PCSN	VI Plan p	reser	nt on si	te?					Yes
2. Are there ac (If yes, notify				e of the limits al Permitting (?		No
3. Is Constructi followed? (If				the construct mental Permi								eing	Yes
4. E&S BMPs is required.)	(List	BMPs and	d note if ir	nstalled and n	maintaine	ed as	per th	e plan. If (corrective	e acti	on is ne	eeded	, a picture
E	&S E	BMPs		Compliand Level	ce	C	orrecti	ve Action			rective Fram		Date Repaired
Silt Fence (Filter	Fabr	ic Fence)		Communicatio	on								
Vegetative Stabil	izatio	on (Tempoi	rary)	Acceptable									
Vegetative Stabil	izatio	on (Permar	nent)	Acceptable									
Waterbar				Acceptable									
5. Site Conditi	ions	i.											
Is an unauthoriz beyond defined a photo and imr	limit	s of distu	bance res	sulting from e	arth dist	urbaı	nce act	ivity or ine	-				No
Have inactive di	istur	bed areas	(stockpile	es, final grade	e) been s	stabil	ized pe	r state rec	quiremen	ts?			Yes
Are slopes 3:1 a	and g	greater sta	abilized wi	th appropriate	e BMPs	as pe	er E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (I	f ves. comple	ete Slide	Rep	ort Forr	n)					No

AFE 124300138	Date/Ti	me 12/15/2020 4:36 PM	Report # 180)85				
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a				
picture is required.)	Compliance		Corrective	Date				
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired				
			<u> </u>					
7. Identify all remedial measures that h	lave been taken s	since the previous inspection was	s conducted.					
Comments (Reference above questions	s as appropriate.)						
The EI traveled areas of row monitoring row	v conditions. Check	ked all ECDs and sump pits, monitor	ed vegetation grow	th throughout.				
The EI observed stream and wetland crossi	ngs , monitored ec	quipment bridges and protection.						
Throughout the EI's travel today the EI obse			e El sent in photos	and				
documentation of the issues to be added to								
Other than the items listed and documented throughout the area that was inspected today		er environmental issues observed a	t the time of inspec	tion				
The EI talked with environmental crews abo	-	rved and the location of the items.						
Note: It is a condition of National Polluta	-	-	•					
	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 r	made for BMPs a	as a result of the inspection. Faile	ure to conduct the	e required				
inspection may result in permit suspens as part of a permit condition this form m	•		-	s required				

AFE 124300138	3	Date/Time	12/15/2020 4:36 F	PM Report #
		Pict	ures	
	E SE S. O 120'SE (T) ● 37.092857, -79.978974 ± 5 m ▲ 393 m			0 251°W (T) € 37.090096 -79.961877 ±10 m ▲ 392 m
GPS Location	00000		GPS Location	0000
Field Station#			Field Station#	
Pic 1 Desc.	Row photo taken by the EI while of conditions	checking row	Pic 2 Desc.	El noticed vegetation growth on top soil pile during routine inspection today .
	ME 0 87 € (1) ■ 37.092954, 79.979567 45 m ▲ 373 m			0 13'N (1) • 37.089745, 5'9 965031 ±9 m • 320 m
GPS Location	00000		GPS Location	0000
Field Station#			Field Station#	
Pic 3 Desc.	The EI monitored recently repaire breakers that were damaged by la no environmental issues observed	and owner,	Pic 4 Desc.	Monitored plunge pools and ECDs while checking row conditions
	D 58'NE (1) * 37.08925.79.96179 #15 m A 382 m			9 255 5 V (1) • 37 08952, -79 961807 ±13 m • 319 m
GPS Location	00000		GPS Location	00000
Field Station#			Field Station#	13643+72
Pic 5 Desc.	P1 requires maintenance, docum sent in to be added to the punch I		Pic 6 Desc.	El noticed P1 that required maintenance in ATWS-1067. Documented and sent in to be added to the punch list

AFE	124300138	3	Date/Time	12/15/2020 4:36 F	ΡM	Report #		
			Pict	ures				
		Insert image here		Insert image here GPS Location				
	ocation							
Field	Station#			Field Station#				
Pic 7	' Desc.			Pic 8 Desc.				
		Insert image here		Insert image here				
GPS L	ocation			GPS Location				
Field	Station#			Field Station#				
Pic 9	Desc.			Pic 10 Desc.				
		Insert image here		Insert image here				
GPS L	ocation			GPS Location				
Field	Station#			Field Station#				
Pic 1 ⁴	1 Desc.			Pic 12 Desc.				

AFE	124300138	}	Date/Time	12/15/2020 4:36 F	ΡM	Report #		
			Pict	ures				
		Insert image here		Insert image here GPS Location				
	ocation							
Field	Station#			Field Station#				
Pic 1	3 Desc.			Pic 14 Desc.				
		Insert image here		Insert image here				
GPS L	ocation			GPS Location				
Field	Station#			Field Station#				
Pic 1	5 Desc.			Pic 16 Desc.				
		Insert image here		Insert image here				
GPS L	ocation			GPS Location				
Field	Station#			Field Station#				
Pic 17	7 Desc.			Pic 18 Desc.				

Mour		Visı	ual S	Site	e Ins	specti	on Re	po	rt	
Project Nan	ne H-600 Pipeline Sprea	ad H	A	FE	124300)138	Spre	ad⊦	I-600 Pipelii	ne Spread H
Contract	or Precision						Repor	t # 1	8156	
Inspect	or Jason Nielsen						Date/Tir	ne 1	2/15/2020 5	:04 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Begin	n 12119+1	7
State	VA	Inspection	Area	Par	tial		Statio	n Eno	d 12234+5	0
County	Montgomery	Gr	ound	Dry			Τe	empe	rature (°F)	43.00
Municipality	N/A	We	ather	Sur	ny		F	Rain	Gauge (in)	0.00
		I				Rain Ac	cumulati	on Ti	ime (days)	0.00
Rain 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 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 (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pict is required.) Compliance Corrective Action Date									Yes	
	5							ngs?		No
	followed? (If No, notify MVP Environmental Permitting Coordinator and exp							set being	Yes	
							l, a picture			
E٤	&S BMPs			Co	rrectiv	ve Action				Date Repaired
Cleanwater Diver	sion Berm	Acceptable								
Compost Filter So	ock	Acceptable								
Equipment Bridge	9	Acceptable								
Erosion Control B	Blanket	Acceptable								
Rock Construction	n Entrance	Acceptable								
Silt Fence (Filter I	Fabric Fence)	Acceptable								
Silt Fence (Reinfo	orce Filter Fence)	Acceptable								
Sump Pit		Acceptable								
Waterbar		Acceptable								
5. Site Condition	ons									
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	bano	ce acti	vity or inef	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	ed per	r state req	uirements	;?		Yes
Are slopes 3:1 a	and greater stabilized w	vith appropriate BN	MPs as	s per	r E&S	plans?				Yes
Has a new slip/s	lide been observed?(If yes, complete S	Slide R	еро	rt Form	<u></u> (ר				No

AFE 124300138	Date/Tir	me 12/15/2020 5:04 PM	Report # 18156				
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.				
Comments (Reference above question)	s as annropriate `)					
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed today between Flatwoods Road and the switchback on Reese Mountain, stations 12119+17 to 12234+50. Included in today's inspection were streams S-C33, S-C36, S-MM31, S-C29, S-C25, S-C24, S-C21 and S-OO11. There were no impacts or damaged ECDs at the mentioned stream crossings. All ECDs were observed to be intact and functioning properly. Access roads 272, 273, 274, 275, 276.03 are in acceptable conditions and ECDs are in place and functioning properly. There is only one small section of ROW has been permanently restored roughly between STA#12211+21-12214+63. All other sections are temporary stabilized. ROW remains stable throughout this inspection area. PPL had a crew grading the access road 276.03 to eliminate the washboard effect along the road.							
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	ne 12/15/2020 5:04 PM		Report #		
		Pict	ures				
DIRECT. Nor (T	r) BBD.26263*N DATUM 1465		DIRECT. W (T)	688.25		CY 1.98 kn M M0584	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinate	es	
Field Station#	12230+00		Field Station#	12225+00			
Pic 1 Desc.	Stabilized row with acceptable ve coverage across LOD	egetative	Pic 2 Desc. Stabilized row with pipe stored for				
Environm	0) 6880.25847"N DATUM (45 0) 00000000000000000000000000000000000	81. LH 584 15 15 5: 60	Environn) 688.25	8+00 202 11:45	HACY 83 n H V584 H V584	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinate	es	
Field Station#			Field Station#				
Pic 3 Desc.	Permanent Waterbar with rock w	veir outlet.	Pic 4 Desc.	Stabilized row coverage acro	with acceptabless LOD	e vegetative	
Discission of the second secon	D \$880.25362*N DATUM M65	584 584 5500		680.25		ACY 114 m M W5584	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinate	es	
Field Station#	12211+21		Field Station#	12212+00			
Pic 5 Desc.	Rip rap lines drain channel.		Pic 6 Desc.	Permanent res	storation with a oss LOD	cceptable	

AFE 124300138	8	Date/Time	12/15/2020 5:04 F	PM	Report #
		Pict	ures		
DIRECTION N (T) TO DIRECTION N (T) TO DIRECTION N (T) Environmental	37. 25184° M 880. 25849° M BATUM M584		DIRECTION W (T)	37.25202*N 680.25988*W	ACCURACY 120 # DATUM (ICS84 2020-12-15 12:04:133-05:64
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates
Field Station#	12198+90		Field Station#	12192+50	
Pic 7 Desc.	Access Road MVP-MN-275 in ac condition.	cceptable	Pic 8 Desc.	Bridge and EC condition	Ds at S-C21 is in acceptable
DIRECTION SE (T)	37.251837м АССИКАСУ 16 в ДАТИН ИКОВА 980.259587к ВАТИН ИКОВА 1010000000000000000000000000000000000		DIRECTION W (T)	37, 25334*N 080, 26293*W	ACCURACY 109 B DTM 40584 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinates
Field Station#	12190+97		Field Station#	12175+00	
Pic 9 Desc.	RCE on the GAS of Bradshaw ro acceptable condition.	oad in		Stabilized row coverage acros	with acceptable vegetative ss LOD
Difection No. (1) Environmental	32.2550°% BUTUH MOSAL DITUH MOSAL BUTUH M		DIRECTION W (17)	37.256144H 880.267771H	ACCURACY 59 a DATUM 140584
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates
Field Station#			Field Station#	12163+05	
Pic 11 Desc.	Bridge and ECDs at S-C24 in acc condition.	ceptable	Pic 12 Desc.	Bridge and EC condition.	Ds at S-C25 in acceptable

AFE 124300138	8	Date/Time	12/15/2020 5:04 F	PM	Report #	
		Pict	ures			
DIRECTION Nº (T)	37. 257527% ACURACY 65. 6 DATUM 06584		DIRECTION W (T)	37. 25632*N 689. 27641*N	ACCURACY 1.14 km DATUM WOSB4	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinates	
Field Station#	12149+00		Field Station#	12144+47		
Pic 13 Desc.	Stabilized drain with acceptable v across LOD	vegetation	Pic 14 Desc.	Bridge and EC condition	Ds at W-C5 in ac	ceptable
DIRECTION E-(T)	37, 25589*N ACCURACY 119 m 080, 27572*N 0ATUH MG584 1000 1000 1000 1000 12139+50 2820 12139-50 12:39:00.40:5:00		DIRECTION W (T) Environmental	37,25615*N 080.27673*N 1000000000000000000000000000000000000	ACCURACY 5 m DATUM UK584	
	See photo for GPS coordinates			See photo for (GPS coordinates	
Field Station# Pic 15 Desc.	12139+50 Bridge and ECDs at W-C6 in acc condition	ceptable	Field Station# Pic 16 Desc.	12135+53 Stabilized ROV coverage acros	N with acceptable ss LOD	e vegetative
DRECTION	37, 25643:% @80.27778*% DATUM M6584		DIRECTLOR	P00-2540*W P00-28040*W P00-28	ACCURACY 65 * DATUM HOSBA	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinates	
Field Station#	12132+73		Field Station#			
Pic 17 Desc.	Bridge and ECDs at S-C29 in accordition	ceptable	Pic 18 Desc.		idge crossing mul n good condition.	

Mour	Valley	Visu	ial S	Sit	e In	specti	on R	ерс	ort		
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	124300	0138	Spi	read	H-600 Pipe	line	Spread H
Contract	t or Precision						Repo	ort #	18067		
Inspect	t or Pat Davis						Date/T	Time	12/15/2020	5:3	0 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	n Beg	i n +0		
State	VA	Inspection	Area	Pai	rtial		Stati	on Ei	nd +0		
County	Roanoke	Gr	ound	Dai	mp			Temp	erature (º	F)	41.00
Municipality	N/A	We	ather	Su	nny			Rain	Gauge (ii	n)	0.00
						Rain Ac	cumula	tion	Time (day:	s)	0.00
1. Are the approx	oved (stamped) E&S Pl	an and PCSM Pla	an pre	sen	t on sit	e?					Yes
	tivities occurring outside)		No
	on sequence outlined ir No, notify MVP Environ									I	Yes
4. E&S BMPs (is required.)	(List BMPs and note if ir	nstalled and main	tained	as	per the	e plan. If c	corrective	e acti	on is neede	ed,	a picture
Εð	&S BMPs	Compliance Level		Co	orrectiv	ve Action			rective Frame		Date epaired
Compost Filter So	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	n Entrance	Acceptable									
Secondary Conta	inment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
5. Site Conditi											
beyond defined	ed discharge (such as s limits of disturbance res nediately contact MVP I	sulting from earth	distur	ban	ce acti	vity or inel	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	een sta	abiliz	zed pe	r state req	uiremen	its?			N/A
Are slopes 3:1 a	and greater stabilized wi	th appropriate BN	/IPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been observed? (I	f yes, complete S	Slide R	еро	rt Forn	n)				T	No

AFE 124300138	Date/Ti	me 12/15/2020 5:30 PM	Report # 180)67					
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					
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.									
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	s as appropriate.)							
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 containments under the light plants were in good condition, free of stormwater. The containments and trays under the toilets were in good condition. EI 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. The barrel of blue toilet chemical was in secondary containment, holding stormwater. EI inspected around the three hazardous waste dumpsters, no leaks or debris were observed around the dumpsters. EI check the amount of debris in the temporary trash transfer pit. The debris was being loaded into dumpsters from the pit. No loose trash was noted around the south dumpsters. EI observed no loose trash in the yard. 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. EI will continue to monitor daily. The Compost filter sock, safety fence, signage, and buffers at features W-CV21A, W-CV21B was functioning and being observed by contractor. EI 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 compost filter sock around the sand pile was in place and functioning. EI check the condition of the posted project documents at the main entrance. EI check the stored and parked trucks for new leaks. No new leaks located. Containments have been placed under vehicles found to be d									

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	12/15/2020 5:30 F	PM Report #
		Pict	ures	
DIRECT NW (M	1) -080.12242* DATUM MGS	384 15	DIRECT S (M) WVP-LY-049	-080.12213* DATUM WGS84
GPS Location	MVP-LY-049 See photo for gps c	data	GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 1 Desc.	Condition of rock entrance on cer Looking NW.	nter drive.	Pic 2 Desc.	Condition of containment under light plant. Free of stormwater. Looking S.
DIRECT NE (M MVP-LY-049			DIRECT W (M WP-LY-049	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See photo for gps data
Field Station#			Field Station#	
Pic 3 Desc.	Condition of trays and containme toilets. Looking NE.	ent under	Pic 4 Desc.	Condition of compost filter sock and safety along north LOD. Looking W.
DIRECT WIN WP-LY-049	DATUM WGS		DIACT. SW (W	
GPS Location	MVP-LY-049 See photo for gps of		GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 5 Desc.	Condition of compost filter sock a fence along south LOD. Looking		Pic 6 Desc.	Condition of compost filter sock and safety fence along south LOD. Looking SW.

AFE 124300138	3	Date/Time	12/15/2020 5:30 F	PM	Report #
		Pict	ures		
DIRECTION E (M)	+37.27123* ACCURACY 164 ft DATLMM WGS84 UNDERSTREAM BATCH OF Tollet Chemical in - 2020-15-05:00		DIRECTION NM (M)	+37.27058* -888.12262*	ACCURACY 16 ft DATUM W6584
GPS Location	MVP-LY-049 See photo for gps da	ata			See photo for gps data
Field Station#	-		Field Station#		
Pic 7 Desc.	Barrel of toilet chemical in contain Holding stormwater and layer of ic E.		Pic 8 Desc.	No fluids or de dumpsters. Lo	posits around hazardous waste boking NW.
W (M)	+37.27070* -0809.12325* DATUMI WGS84 DATUMI WGS84 DATU		NE (M)	+37,27045* -080.12312*	DATUM WGS84
GPS Location	MVP-LY-049 See photo for gps da	ata	GPS Location	MVP-LY-049 S	See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 9 Desc.	Condition of temporary trash trans loading debris into dumpsters. Lo		Pic 10 Desc.	No loose trash	around dumpster. Looking NE.
DIRECTION SW (H)	+37.27060° -080.12340° ACCURACY 16 ft DATNH WSS84 CALCURACY 16 ft CALCURACY 16 ft DATNH WSS84 CALCURACY 16 ft CALCURACY		DIRECTION W (H)	+37,27956* -080.12344*	ACCURACY 16 ft DATUM W6584
GPS Location	MVP-LY-049 See photo for gps da	ata			See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 11 Desc.	Landowner soil disturbance along filter sock and feature W-CV21B. stabilized. No impacts. Looking S ¹	Area not	Pic 12 Desc.		il disturbance within 66' and 120' W-CV21B. Area not stabilized. ooking SW.

AFE 124300138	8	Date/Time	12/15/2020 5:30 F	M	Report #	
		Pict	ures			
DIRECTION W (H)	+37.27055* -080.12347* ACCURACY 16 ft DATUM WOS84 COMBINITION OF CFS 6 Sofety fence 93:121-905:00		DIRECTION SW (H)	+37.27957* -080.12386*	ACCURACY 16 ft DATUH W0584	
GPS Location	MVP-LY-049 See photo for gps da	ata	GPS Location			data
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	Condition of compost filter sock ar fence along feature W-CV21A. Lo	nd safety boking W.	Pic 14 Desc.	Condition of co equipment. Lo	ontainment under ooking SW.	stored
DIRECTION SW (M)	42CURACY 16 ft 0ATUM WCS84 0ATUM WCS84 0AT		DIRECTION NW (M)	+37.26928* -080.12373*	ACCURACY 16 ft DATUM WGS84	
GPS Location	MVP-LY-049 See photo for gps da	ata	GPS Location	MVP-LY-049 S	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 15 Desc.	Condition of containment under ste equipment. Looking SW.	ored	Pic 16 Desc.	Condition of co pile. Looking I	ompost filter sock NW.	around sand
DIRECTION SW (M)	+37.27819* ACCURACY 16 ft -880.12287* DATUM WSS84 OATUM WSS84 Containment under 2820-12-15 stored vehicle 09:17:48-05:00		DIRECTION N (M) M(P) P) P) P) P) P) P) P) P) P) P) P) P) P	eso, 12267 eso, 12267	ACCURACY 16 ft DATUM MCS84 2020-12-15 09:18:37-05:00	
GPS Location	MVP-LY-049 See photo for gps da	aia			See photo for gps	uata
Field Station# Pic 17 Desc.	+0 Condition of containment under st Looking SW.	ored vehicle.	Field Station# Pic 18 Desc.	-	ontainment under	stored vehicle.

Mour	Valley	Visu	al S	Sit	e Ins	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipeline Sprea	id H	A	FE	124300	0138	Spi	read	H-600 Pipe	line	Spread H
Contract	or Precision						Repo	ort #	18065		
Inspect	or Pat Davis						Date/T	Time	12/15/2020	5:3	0 PM
Permit #	TBD	Inspection ⁻	Туре	VA	SWPP		Station	n Beg	in +0		
State	VA	Inspection	Area	Par	tial		Stati	on Er	nd +0		
County	Montgomery	Gro	ound	Dai	np		-	Temp	erature (º	F)	41.00
Municipality	N/A	Wea	ather	Su	nny			Rain	Gauge (i	n)	0.00
	I	I				Rain Ac	cumula	tion 1	Гime (day	s)	0.00
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pla	an pre	sen	t on sit	e?					Yes
	tivities occurring outside the MVP Environment					•		-	,		No
	on sequence outlined in No, notify MVP Enviror									J	Yes
4. E&S BMPs (is required.)	List BMPs and note if in	nstalled and maint	ained	as	per the	e plan. If c	corrective	e actio	on is need	ed,	a picture
E٤	&S BMPs	Compliance Level	Corrective Action			Corrective Time Frame F		R	Date epaired		
Compost Filter So	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	n Entrance	Acceptable									
Rock Constructio	n Entrance	Acceptable									
Secondary Conta	inment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas (stockpil	es, final grade) be	en sta	abiliz	zed pe	r state req	uiremen	its?			N/A
Are slopes 3:1 a	ind greater stabilized w	ith appropriate BN	IPs as	s pe	r E&S	plans?				Τ	N/A
Has a new slip/s	lide been observed? (If yes, complete S	lide R	еро	rt Forn	n)					No

AFE	124300138	Date/Time 12/15/2020 5:30 PM		me 12/15/2020 5:30 PM	Report # 1	18065		
	 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			

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.)

(Summary Spread 9) El preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge in yard MVP-PY-006 and found 0 rainfall in the raingauge. Both the rock entrances were in good condition. No sediment on the stone. 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. 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. The containments and trays under the toilets were in good condition. The four poly lined/rock berm containments were holding frozen stormwater. No fluid or deposits around hazardous waste dumpsters west of the mechanics building. No debris or fluids were observed around the hazardous materials dumpsters. El observed no loose trash in the yard or around the dumpsters. No fuel spills were located on either side of the Blue Bulk fuel tanks. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were found. The containment around the Blue Bulk Fuel Tank was holding stormwater, with a layer of ice on stormwater. The containment under the DEF container was in good condition, free of stormwater. The Off Road Fuel unit containment was holding stormwater, with a layer of ice on the 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. 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. 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 secondary containment's under the light plants were in good condition, free of stormwater. 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. El check the condition of the posted project documents at the main entrance of the yard. 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.

AFE 12430013	8	Date/Time	ime 12/15/2020 5:30 PM		Report #	
		Pict	ures			
DIRECT S (M		15	DIRECTI MW (M		At under 2020–122-15	
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gps data	a
Field Station#			Field Station#	+0		
Pic 1 Desc.	Condition of containment under s equipment. Looking S.	stored	Pic 2 Desc.	Condition of co equipment. Lo	ontainment under store ooking NW.	ed
DIRECT SW (*		15	DIRECT SE (M			
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps data	l
Field Station#			Field Station#			
Pic 3 Desc.	Condition of compost filter sock a LOD. Looking SW.	along west	Pic 4 Desc.	Condition of co LOD. Looking	ompost filter sock alon SE.	g south
DIRECT ME () MVP-PY-886			BIRECT SE (M		No. of 2820-12-15	
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006	See photo for gps data	1
Field Station#			Field Station#	+0		
Pic 5 Desc.	Condition of trays and containme toilets. Looking NE.	ent under	Pic 6 Desc.		ontainments. Holding h layer of ice. Looking	g SE.

AFE 124300138	8	Date/Time	12/15/2020 5:30 F	PM	Report #	
		Pict	ures			
DIRECTION E (M)	+37-23423* -880-22712* ACURACY 16 ft DATUM MC584		DIRECTION NM (M)	+37.23541* -080.22659*	ACCURACY 16 ft DATUM WG584	
GPS Location	MVP-PY-006 See photo for gps of	data		hazardous waste MVP-PY-006 S	See photo for gp	s data
Field Station#	-		Field Station#	+0		
Pic 7 Desc.	No fluids and or deposits around waste dumpsters west of the mea building. Looking E.		Pic 8 Desc.	No deposits or dumpsters. Loo	fluids around ha oking NW.	azardous waste
DIRECTION SE (M)	+37,2354* ACCURACY 16 ft -080,22667* DATUH WG594 Comparison of the second s		DIRECTION NW (M)	-988,22670*	DATUM W6584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	No loose trash around dumpsters SE.	s. Looking	Pic 10 Desc.	No fuel spills s Looking NW.	outh of Blue Bul	k fuel tanks.
DIRECTION NW (H)	+37.23576* ACCURACY 16 ft DATUM WG584		DIRECTION N (R) N/(P) N/(P) N/(P)-PY-006_121520	+37.23574* -080.22702*	ACCURACY 213 ft DATUM WG584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#			Field Station#			
Pic 11 Desc.	Blue Bulk Fuel tanks no leaky int Looking NW.	ernal fittings.	Pic 12 Desc.		unit containmen holding stormwa I.	

AFE 124300138	В	Date/Time	12/15/2020 5:30 F	PM	Report #	
		Pict	ures			
1111111000_121520	+37.23563* -880.22692* ACCURACY 16 ft DATUM MCS84		DIRECTION W (N)	+37.23563* -060.22682*	ACCURACY 16 ft DATUM WGS84	
	MVP-PY-006 See photo for gps c	data		MVP-PY-006 \$	See photo for gps c	lata
Field Station#	-		Field Station#	+0		
Pic 13 Desc.	Off Road Fuel unit containment o pan. Looking SW.	of internal drip	Pic 14 Desc.	Off Road Fuel Looking W.	unit no leaky interr	nal fittings.
DIRECTION N (M)	+37.23562* ACCURACY 16 ft DATUM WCS84 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		URECTION E (N)	+37.23559* -080.22691*	ACCURACY 33 11 DATUM WGS84 2020-12-15 07:54:10-05:00	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps c	lata
Field Station#	+0		Field Station#	+0		
Pic 15 Desc.	Blue Bulk Fuel tanks no leaky fitti nozzles. Looking N.	ings or	Pic 16 Desc.	offloading fuel Looking E.	ntainment on site fo into Blue Bulk fuel	or tankers tanks.
DIRECTION SE (H)	+37.23542* ACURACY 16 ft DOTINH WCS44 CONTRACTOR CONTRA		DIRECTION E (N)	+37,23575 -060.22879+	Accuracy 16 ft Datum WG594	
GPS Location	MVP-PY-006 See photo for gps of	data			See photo for gps c	lata
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Condition of containment under li Holding stormwater with layer of i SE.		Pic 18 Desc.	Condition of si buffer for featu	gnage, compost fill ire W-008. Looking	ter sock and g E.

				Visual Site Inspection Report										
Project Name H-600 Pipeline		line Sprea	e Spread H			AFE 124300138			Spread		H-600 Pipeline Spread H			
Contractor Precision									Rep	ort #	1821	1		
Inspector John Brcic									Date/	Time	12/17	7/2020	2:14	PM
Permit # TBD			Inspection Type			SWPP	Station Begin 12443+75			'5				
State	State VA			Inspection	Partial			Station End 12554+06)6		
County Montgomery			Gr	ound	Damp			Temperature (°F)) 36	6.00		
Municipality N/A			We	Weather			Cloudy			Rain Gauge (in)			50	
								Rain Ac	cumula	ation	Time	(days) 1.	00
1. Are the appr	an and PCSM PI	and PCSM Plan present on site?												
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 													No	
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	l note if ir	nstalled and main	itainec	l as	per the	e plan. If o	correctiv	ve acti	on is	neede	d, a	picture
E&S BMPs			Compliance Level		Corrective Action						rective Date Frame Repaired			
Compost Filter Sock			Acceptable											
Silt Fence (Filter Fabric Fence)			Acceptable											
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable											
Cleanwater Diversion Pipe			Acceptable											
Slope Drain Pipe			Acceptable											
Waterbar			Acceptable											
Sump Pit			Acceptable											
Waterbar End Treatment			Acceptable											
Equipment Bridge			Acceptable											
5. Site Conditi	ons													
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.													No	
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?												Yes		
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?													Yes	
Has a new slip/s	slide	been obs	erved? (I	f ves. complete S	Slide R	lepo	rt Forn	n)						No

AFE 124300138	Date/Ti	me 12/17/2020 2:14 PM	Report # 182	211
6. PCSM BMPs (List BMPs and note i	f installed and ma	intained as per the plan. If corr	ective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance	Corrective Action	Corrective Time Frame	Date
	Level		Time Frame	Repaired
7. Identify all remedial measures that	have been taken s	since the previous inspection wa	as conducted.	
Stations 12443+75 to 12544+06Activity previous SWPPP inspection.	since last SWPPP	inspection. There have been no re	emedial actions taker	n since the
Comments (Reference above questior	ns as appropriate)		
A SWPPP inspection was performed today			s 12443+75 to 1254	1+06 This
inspection was scheduled for yesterday, 12	2/16, but was postp	oned until today due to unsafe cond	ditions resulting from	a mix of
snow and sleet that occurred most of the d S-EF20a, S-EF19, S-CD12, and S-I1. The				
corresponding buffer zones. Access road	MVP-MN-278.01, Y	ellow Finch Road, was in satisfacto	ory condition, along w	vith the
current perimeter controls installed along the satisfactory condition, with no erosion issue				
devices(ECDs) were in satisfactory condition	on and performing t	heir intended functions throughout	this inspection area.	Plastic
sheeting is intact and secure where it has l anywhere within this inspection area today				
was documented.		-		
		in the Queters and Francisco		ite that a
Note: It is a condition of National Pollu maintenance program be conducted to	-	-		
weekly basis and after each stormwate				
replacement are needed or have been	made for BMPs a	as a result of the inspection. Fa	ilure to conduct the	e required
inspection may result in permit suspen			-	s required
as part of a permit condition this form r	nay be used to m	eet those monitoring requireme	nts.	

AFE 124300138	8	Date/Time	12/17/2020 2:14 F	PM	Report #
		Pict	ures		
	ADECTION SR (11) BR JOBERN ACCEARCY 5 M CATOR KOSA ACCEARCY 5 M CATOR ACCEARCY 5 M CATOR KOSA ACCEARCY 5 M CATOR ACCEARCY 5 M CATOR KOSA ACCEARCY 5 M CATOR ACCEARCY 5 M CATOR KOSA ACCEARCY 5 M CATOR		DIRECTI	01 37.216	ACCURACY 11 m DATUM WGS84
GPS Location	See photo		GPS Location	See photo	
Field Station#	12544+06		Field Station#	12544+06	
Pic 1 Desc.	0.5 inches of precipitation in the r Yellow Finch Road this morning.	rain gauge at	Pic 2 Desc.	Stream S-KL32 from Yellow Fi	2, facing southeast, upstream nch Road
Direct	TADA 12- C9:21:46-05	27 5:00	DIARCT	082.19	
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#		
Pic 3 Desc.	Stream S-EF20b, facing north, do from Yellow Finch Road	ownstream	Pic 4 Desc.	Yellow Finch R	4, facing east, downstream from Road
Director Sin Cl	TIN 37,211997N ACCURACY D BBB,193907W DATUM WS		DIRECT		195°N DATUH MGS84 01101 MGS84 01101 MGS84 010000 00000 00000 0000 00000 0000 00000 0000 00000 00000 00000 0000
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#	12544+54	
Pic 5 Desc.	MVP ROW crossing on Yellow Fi	inch Road	Pic 6 Desc.	Stream S-EF20 downstream	0a, facing northeast,

AFE 124300138	8	Date/Time	12/17/2020 2:14 F	PM Report #
		Pict	ures	
DIRECTION N (T)	37. 21102'N 980. 19401'N ACURACY 48 B ATUR KOSB		DIRECTION S (T)	37.21391*N 00TUH W0584 00TUH
GPS Location	See photo		GPS Location	See photo
Field Station#				12529+00
Pic 7 Desc.	Plastic sheeting intact and secure stockpiles nearest to Yellow Finc	e on h Road.	Pic 8 Desc.	Plastic sheeting approximately 1500 feet from Yellow Finch Road is intact and secure.
DIRECTION	37. 21559 TM 080, 19732 TM DATUM MG580		Barran Barran	rrt image here
	See photo			See photo
Field Station#			Field Station#	
Pic 9 Desc.	Slope on coming in side of strear stable.	n S-EF19 is		There is one tree in the buffer zone of stream S-EF19 that is over 3 inches.
Direction of the second s	Action of the second se		Direction	ACCURACY 93 m Datum MSS84
GPS Location			GPS Location	
Field Station#			Field Station#	
Pic 11 Desc.	Stream S-EF19, facing west, dov	vnstream	Pic 12 Desc.	The buffer zone, bridge and ECDs at stream S-EF19 are in satisfactory condition.

AFE 12430013	8	Date/Time	12/17/2020 2:14 F	PM Report #
		Pict	ures	
DIRECTION S (T)	37, 21638*N BB6, 19739*N ATUM WCS84 CHARTY 10 m DATUM WCS84 CHARTY 10 m CHARTY 10 m DATUM WCS84 CHARTY 10 m CHARTY 10 m CHART		OTRECTION S (D)	37,21755*N 088-19885 W DATUM WOS84
GPS Location	See photo		GPS Location	See photo
Field Station#	12523+00		Field Station#	
Pic 13 Desc.	The slope on the going away side S-EF19 is stable.	of stream	Pic 14 Desc.	Fill slope drain in satisfactory condition.
DIRECTION	37-21286-10 089-20013*W		DIRECTION N' (T)	37.22017/1 0808.20123/W ACUPACY 27 m DATUM MOSB4 2020-12-17 12:114:30-05:100
GPS Location	See photo		GPS Location	See photo
Field Station#	12506+00		Field Station#	12496+00
Pic 15 Desc.	Waterbars and sumps in satisfactor	ory condition.	Pic 16 Desc.	ROW stable
DEFECTION	37.22007-ту овс.20122-ту АССИВАСУ-6-п одини нозва и нозва 1000-12-17 13:02:42-051:00		DIRECTION	17-23074-19 0800-19970-19 04CURACY S n 04CURACY S n 04
GPS Location	See photo		GPS Location	See photo
Field Station#	12455+21		Field Station#	12444+94
Pic 17 Desc.	Stream S-CD12, facing northwest downstream	,	Pic 18 Desc.	Stream S-I1, facing southwest, upstream

M	Mountain
	Valley

Visual Site Inspection Report

	PI	PELINE											-				
Project Nan	ne I	H-600 Pipeli	ne Sprea	d H		A	ΞE	1243	00	138		Spre	ead	H-6	00 Pip	eline	e Spread H
Contract	t or F	Precision									F	Repo	rt #	182	06		
Inspect	or	Joe Scott		-							Da	te/Ti	ime	ne 12/17/2020 4:37 PM			37 PM
Permit #	TBD)			Inspection T	Гуре	VA	SWP	P		Station Begin 12865+00			+00			
State	VA				Inspection /	Area	Par	tial			S	Station End 13116+00					
County	Roa	noke			Gro	ound	Muo	ddy			Temperature (°F)				γF)	35.00	
Municipality	N/A				Wea	ther	Clo	udy					Rain	Ga	uge (in)	0.70
										Rain A	ccun	nulat	ion T	īm	e (day	/s)	2.00
1. Are the approximation 1.	oved	l (stamped) E&S PI	an a	and PCSM Pla	n pres	sent	t on s	site	e?							Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No							
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes								
4. E&S BMPs (is required.)	(List	BMPs and	note if ir	nstal	led and maint	ained	as	per t	he	plan. If	corre	ctive	actic	n i	s need	led,	a picture
Eð	&S B	BMPs		С	ompliance Level		Co	rrect	tiv	e Action			Corr Time			R	Date epaired
Cleanwater Diver	sion	Berm		Acc	ceptable												
Cleanwater Diver	sion	Pipe		Acc	ceptable												
Plunge Pool				Acc	ceptable												
Compost Filter So	ock			Acc	ceptable												
Silt Fence (Filter I	Fabri	ic Fence)		Acc	ceptable												
Silt Fence (Reinfo	orced	l Filter Fabri	c Fence)	Acc	eptable												
Waterbar				Acc	ceptable												
Waterbar End Tre	eatmo	ent		Acc	ceptable												
Sump Pit				Acc	ceptable												
5. Site Condition	ons																
ls an unauthoriz beyond defined a photo and imm	limit	s of disturb	ance res	sultir	ng from earth o	disturl	ban	ce ad	ctiv	ity or ine							No
Have inactive di	sturk	ped areas (stockpile	es, f	inal grade) bee	en sta	biliz	zed p	er	state rec	luirer	ment	s?				Yes
Are slopes 3:1 a	and g	greater stat	oilized wi	th a	ppropriate BM	IPs as	pe	r E&S	Sp	olans?							Yes
Has a new slip/s	slide	been obse	rved? (I	f ye	s, complete SI	lide R	еро	rt Fo	rm	ı)							No

AFE 124300138	AFE 124300138 Date/Time 12/17/2020 4:37 PM Report # 18206							
6. PCSM BMPs (List BMPs and note if picture is required)	installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a				
picture is required.)	Compliance		Corrective	Date				
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired				
7. Identify all remedial measures that h	ave been taken :	since the previous inspection was	conducted.					
Maintenance performed to the ECD's along 12943+00 to 12957+00 and 12966+00 to 12		OW stabilization performed with Ear	thGuard hydromul	ch from				
12943+00 10 12937+00 and 12900+00 10 12	2902+00.							
Comments (Reference above questions	s as annronriate)						
Traveled to FR-289 and reported the rainfal			ecipitation accumu	lation after				
melting the ice and snow in the rain gauge. deficiencies and inspected the wet land and	Traveled to Botton	n Creek Road and inspected the ECI	D's and BMP's in th	ne area for				
observed in the area. Traveled to access ro 12959+00. The ROW has been stabilized w	ad RO-287 and ins	spected the disturbed portion of the F	ROW from 12942+0	00 to				
from impacts from the project along with the	andowners spring	g box at RO-287. Streams S-Z16 and	d S-Z17 along the a	access road				
showed no signs of impacts and no mainter stabilized with straw mulch, curlex, and Earl	thGuard hydromule	ch. No ECD or BMP deficiencies wer	e found and no stre	eam impacts				
were observed at streams S-KL4 or S-Q20 at 3018+00. No maintenance issues or impact								
from 13018+00 to 13086+00. Streams S-G2 S-H1 on the GAS of FR-289 showed no sign	24 and S-G25 on th	ne GAS of the BRP were free of impa	acts from the project	ct. Stream				
Streams S-G26 and S-G27 on the GAS of F	R-290 showed no	signs of impacts from the project. Tr						
the ROW from 13116+00 back to 13086+00 the area.). No issues of imp	acts were observed throughout						
Note: It is a condition of National Polluta	ant Discharge Fli	mination System and Frosion an	d Sediment perm	its that a				
maintenance program be conducted to	provide for the o	peration and maintenance of all E	MPs to be inspe	cted on a				
weekly basis and after each stormwater replacement are needed or have been r			•					
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If supplem	ental monitoring i					
as part of a permit condition this form m	hay be used to m	eet those monitoring requirement	S.					

AFE	124300138	3	Date/Time	12/17/2020 4:37 F	ΡM	Report #		
			Pict	ures		-		
Hinder #7 123294 Program 258076 15 Electronic 25807			Entrude 37 155243 Longitude: -80.128877 Elevation: 2609.78 ft Accuracy: 12.5 ft Time: 16: 17:20120 pt; 17:44 att					
GPS L	ocation	See pic for GPS location		GPS Location	See pic for GPS	S location		
Field	Station#	13033+59		Field Station#				
Pic 1	Desc.	Callaway Road rain gauge. 0.7" t precipitation.	total	Pic 2 Desc.	GAS of the Bott	om Creek Roa	d crossing.	
Longiti Slevati Acoura Fime: 12866	+00 CIS of	8893		Latitude 37 1553 Longitude: -80.12 Elevation: 2605.7 Accuracy: 12.5 ft Tame: 12-17-2020 12866+00 CIS of GPS Location	8827 7.ft 1 08:18:40 AM Bottom Creek Ro			
Field	Station#	12866+00		Field Station#	12866+00			
Pic 3	B Desc.	CIS of the Bottom Creek Road cr	rossing.	Pic 4 Desc.	CIS of the Botto ATWS-1326.	om Creek Road	l crossing	
GPS	average of the second s	See pic for GPS location		Latitude: 37.1364 Longitude: -80.13 Elevation: 2676.9 Accuracy: 66.6 ft Time: 12-17-2020 12950+00 CIS of GPS Location	833 ft) 08:39:36 AM	Plocation		
		12952+00		Field Station#	-			
	5 Desc.	ROW on CIS of RO-287 stabilize EarthGuard, straw mulch, and cu		Pic 6 Desc.	No maintenance on the CIS of R		acts observed	

AFE 124	4300138	3	Date/Time	12/17/2020 4:37 F	PM	Report #	
				ures		•	
Latitude Constant Constant Accuracy Effect 12 12956+00	2652.85 34.8 ft 17-2020 CIS-of F	08:44:16:AM 00:285		witton: Zg12.85 wacy: 22.0 h the: 12-17-2020 58+00 GAS of	08:40 streams	5-Y7 ad 5-Y8	
GPS Loc	cation	See pic for GPS location		GPS Location	See pic for GPS	location	
Field Sta		12956+00		Field Station#			
Pic 7 D		Sediment trap on the CIS of RO-	287.	Pic 8 Desc.	Streams S-Y7 a side of the proje		e downstream
Jevenes Access 12957+00	7.13403 40.14 50.94 17.2020 7.2020	et and 41 AM andiowner's spring box		Latitude: 37 1307. Longitude: -80.13 Elevation: 2729:89 Accuracy_13.1 ft Time: 12-17-2020 12972+20 R0-288	15- 27-4 Tt 		
		See pic for GPS location		GPS Location			
Pic 9 D		12957+00 Landowner's spring box at acces	s RO-287.		12972+20 ROW stabilized of RO-288 and /		ard on the GAS
Latitude: Longitude Elevation Accuracy: Time: 12- 12972+00 GPS Loc	2717.78 12.5 ft 17-2020 CIS RO-	Ift		GPS Location	A AM Stream S-020 See pic for GPS	location	
Field Sta	ation#	12972+00		Field Station#	12974+29		
Pic 11 E		CIS of RO-288 stabilized with Ea	rthGuard.	Pic 12 Desc.	Stream S-Q20 o	on access road	1 RO-288.

AFE 124300	38	Date/Time	12/17/2020 4:37 F	PM Report #
		Pict	ures	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	925 125451			
GPS Locatio	n See pic for GPS location		GPS Location	See pic for GPS location
Field Station	•		Field Station#	
	CIS of the BRP motorway			GAS of the BRP motorway
Pic 13 Desc			Pic 14 Desc.	
13025+50 CIS (99 ft to 10:39:05 AM f FR-289 streams S-024 and S-025 n See pic for GPS location		Lanted 27 224 15 Lanted 27 224 15 Lanted 201 13 15 Lanted 201 15 Lan	See pic for GPS location
Field Station			Field Station#	
Pic 15 Desc	Streams S-G24 and S-G25 on th	ne GAS of the	Pic 16 Desc.	Slope on the CIS of stream S-H1.
			Time: 12 17 2020 13042+75 upstrea	U 10:59:08 AW am side of S-H1
GPS Locatio	n See pic for GPS location			See pic for GPS location
Field Station			Field Station#	
Pic 17 Desc	Slope on the GAS of stream S-H	11.	Pic 18 Desc.	Stream S-H1 between FR-289 and FR-290.

Mour		Visı	ual S	Sit	e Ins	specti	on R	ерс	ort		
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE	124300	0138	Sp	read	H-600 Pi	peline	e Spread H
Contract	or Precision						Rep	ort #	18208		
Inspect	or Dawn McCullough						Date/1	Гime	12/17/20	20 4:4	43 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Statio	n Beg	j in 1311	6+00	
State	VA	Inspection	Area	Par	tial		Station End 13262+50				
County	Franklin	Gr	round Frozen Temperature (°F)				(ºF)	35.00			
Municipality	N/A	We	ather	Clo	udy		Rain Gauge (in)			0.70	
						Rain Ac	cumulation Time (days)				1.00
1. Are the approx	oved (stamped) E&S F	Plan and PCSM Plan	an pre	sen	t on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No	
			e construction notes of the E&S plan set or PCSM plan set being ental Permitting Coordinator and explain in comments.)							Yes	
4. E&S BMPs (is required.)	(List BMPs and note if i	installed and main	tained	as	per the	e plan. If c	correctiv	e acti	on is nee	ded,	a picture
E٤	&S BMPs	Compliance Level		Со	rrectiv	ve Action		Corrective Time Frame		R	Date epaired
Compost Filter So	ock	Acceptable									
Equipment Bridge	9	Acceptable									
Rock Constructio	n Entrance	Acceptable									
Silt Fence (Filter	Fabric Fence)	Communication	Repair	hole	e; 3 day	v maintenar	nce				
Silt Fence (Reinfo	prced Filter Fabric Fence) Acceptable									
Sump Pit		Acceptable									
Vegetative Stabili	ization (Temporary)	Acceptable									
Waterbar		Acceptable									
Waterbar Outlet F	Protection	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas (stockpi	les, final grade) be	een sta	abiliz	zed pe	r state req	uiremen	nts?			Yes
Are slopes 3:1 a	and greater stabilized w	vith appropriate BN	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been observed?	(If yes, complete S	Slide R	еро	rt Forn	n)					No

AFE 124300138	Date/Ti	me 12/17/2020 4:43 PM	Report # 18208				
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Other	Acceptable	Rock weir					
Other	Acceptable	Permanent waterbar					
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.				
Comments (Reference above question	s as appropriate.)					
Routine SWPPP inspection covered the rig (MVP-FR-291) and Sta. No. 13262+50 (MV in compliance. One punch list item was add clean water conveyance and stream S-II4. acceptable condition, as well as the air brid 13116+00 and Sta. No. 13121+00 with no i between Sta. No. 13121+00 and 13197+50 Dillons Mill Road (Sta. No. 13197+50) to St 13258+00. ROW temporarily stabilized betw appeared stable with little to not migration of Sta. No. 13253+00. Curlex in good conditio inspection period.	(P-FR-293.01, Flar led to the daily Pur No impacts were o ges over S-EF17 a ssues noted with th (Dillons Mill Road a. No. 13213+00. I ween Sta. No. 1323	nders Road). Perimeter ECDs were funch List: small hole in lower portion of bserved related to this item. Equipme and S-D10. ROW was temporarily state the curlex, waterbars, or outlets. No g). ROW temporarily stabilized from the ROW permanently restored between 58+00 and Sta. No. 13262+50. Mulch additional soil migration noted in the	Inctioning acceptable f priority one (P1) s ent bridge spacing s abilized between Sta round disturbance be going away side Sta. No. 13213+00 berms left in place area of the slip at a	bly and were ilt fence near S-II4 was in a. No. is present (GAS) of and Sta. No. e of CFS approximate			
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all E ist in the space provided commer as a result of the inspection. Failu ition of civil penalties. If supplem	BMPs to be inspect to note if repair ure to conduct the ental monitoring i	cted on a irs or e required			

AFE 12430013	8	Date/Time	12/17/2020 4:43 F	PM Report #
		Pict	ures	
Des A free Tre De	n (F. KURL HARARIET) 9' AREL MATTIN BALTRO 9'			
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13262+00		Field Station#	13260+60
Pic 1 Desc.	MVP-FR-291.01, Flanders Road a 1055, ECDs functioning acceptabl		Pic 2 Desc.	S-II4, upstream, no turbidity noted, no ROW impacts observed.
			and Angle Long Suite of the	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13260+60		Field Station#	13260+60
Pic 3 Desc.	S-II4, downstream, no ROW impa bed and banks stable.	cts, stream	Pic 4 Desc.	CIS S-II4, ROW stable with vegetative cover noted across LOD.
and the second sec	anna an anna an an anna an an anna an an		Para di serie di seri	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13256+00		Field Station#	13253+00
Pic 5 Desc.	CIS S-II4, ROW stable with vegeta noted across LOD.	ative cover	Pic 6 Desc.	Previously documented slip stabilized, no additional movement noted.

AFE	124300138	3	Date/Time	2 12/17/2020 4:43 PM		Report #
			Pict	ures		
Sector of the se	And Prains of Park Park Prains of Park Park Prains of Park			and the second s		
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for o	coordinates.
Field \$	Station#	13253+00		Field Station#	13253+00	
Pic 7	' Desc.	Previously documented slip stabi additional movement noted.	ilized, no	Pic 8 Desc.	Previously doc additional move	umented slip stabilized, no ement noted.
And the second sec						
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for o	coordinates.
Field \$	Station#			Field Station#		
Pic 9) Desc.	SSF above slip in good condition		Pic 10 Desc.	Small amount of bottom of SSF.	of sediment in P1 above slip at
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for o	coordinates.
Field \$	Station#	13259+50		Field Station#	13261+00	
Pic 1	1 Desc.	Temporary waterbar, outlet and s functioning acceptably.	sump	Pic 12 Desc.	Hole noted in F	P1 on GAS S-II4.

AFE 124300138	3	Date/Time	12/17/2020 4:43 F	PM Report #
		Pict	ures	
			Albert Erzie Dahm Wash Grund Daner 15 Erziehow - 10 Erzie Arten Daw Wash Wash Wash Wash Wash Wash Wash Wash	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13197+70		Field Station#	13190+00
Pic 13 Desc.	P1 perimeter control showing sig algae noted at bottom.	ins of age,	Pic 14 Desc.	MVP-AR-29, S-D10, downstream, no impacts from access road use, ECDs in acceptable condition.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	13116+00
Pic 15 Desc.	S-D10, evidence of long term cat disturbance.	ttle	Pic 16 Desc.	MVP-FR-291, S-EF17, air bridge in acceptable condition.
			entransition of the second sec	
GPS Location	See photo for coordinates.			See photo for coordinates.
Field Station# Pic 17 Desc.	13116+50 ROW stabilized.		Field Station# Pic 18 Desc.	13116+50 ROW stabilized; waterbars, sumps and outlets functioning acceptably.

Mour		<mark>وک</mark>	Vis	ual	Sit	e In	specti	on R	epo	ort		
Project Nar	ne H-600	Pipeline Sprea	d H	A	٩FE	12430	0138	Sp	read	H-600 Pip	peline	e Spread H
Contract	t or Precis	ion						Rep	ort #	18209		
Inspect	t or Norm	Kitchen						Date/	Time	12/17/202	20 5:0	03 PM
Permit #	TBD		Inspection	п Туре	VA	SWPF)	Statio	n Beg	jin 13318	5+00	
State	VA		Inspection	n Area	I Pa	tial		Stat	Station End 13416+00		6+00	
County	Franklin		G	round	l We	t			Temperature (°F)			43.00
Municipality	N/A		We	eather	r Clo	udy			Rain Gauge (in)			1.00
							Rain Ac	cumula	ation	Time (da	ys)	2.00
1. Are the appr	oved (sta	mped) E&S Pl	an and PCSM P	lan pre	esen	t on si	te?					Yes
		-	e of the limits of o al Permitting Coo				•		-	?		No
	•		n the construction mental Permittir				•				ng	Yes
4. E&S BMPs (is required.)	(List BMPs	s and note if ir	nstalled and main	ntaine	d as	per th	e plan. If o	correctiv	ve acti	on is nee	ded,	a picture
Eł	&S BMPs		Compliance Level		Corrective Action				rective Date Frame Repaired			
Compost Filter Se	ock		Communication	13350	0+00	- 1355	2+50 Repai	r CFS		12/18/2020		18/2020
Silt Fence (Filter	Fabric Fer	ice)	Communication	13336	6+40	Repair	hole in P1	SF			12/18/2020	
Silt Fence (Reinfo	orce Filter	Fence)	Acceptable									
Sump Pit			Acceptable									
Waterbar			Acceptable									
Vegetative Stabil	ization (Te	mporary)	Communication	13329	9+25	Repair	rills, seed,	stab.			12/	19/2020
Equipment Bridge	e		Acceptable									
Cleanwater Diver	rsion Pipe		Acceptable									
Rock Constructio	n Entrance	9	Acceptable									
5. Site Conditi	ons											
beyond defined	limits of d	listurbance res	sediment, gravel sulting from earth Environmental P	h distu	ırban	ce act	ivity or ine	-				No
Have inactive di	sturbed a	reas (stockpile	es, final grade) b	een st	tabili	zed pe	er state req	uiremer	nts?			Yes
Are slopes 3:1 a	and greate	er stabilized wi	ith appropriate B	MPs a	as pe	r E&S	plans?					Yes
Has a new slip/s	slide been	observed? (f yes, complete	Slide F	Repo	rt For	m)					No

AFE 124300138	Date/Tir	me 12/17/2020 5:03 PM	Report # 182	209					
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a					
picture is required.)	Compliance		Composition	Dete					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
	20101			Ropulou					
 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 13319+00 - 13415+00 since last 									
-				N since last					
SWPPP inspection. Crews are performing g	eneral maintenand	e as winter stabilization is being co							
(Compost Filter sock repair) near station 13-	415+55 has been (completed since last inspection.							
o		A							
Comments (Reference above questions Environmental Inspector (EI) attended the d									
		·		10015 70					
El performed SWPPP inspection for the sec to 13415+51). El inspected the following res									
S-IJ2, W-IJ2, and S-IJ3. All resources are fr and S-IJ1, W-IJ1, S-IJ2, W-IJ2, and S-IJ3 or	ee of any impacts.	S-GH15, S-GH14, S-GH11, S-GH9	9 on the "north" end	of this section					
S-RR08, S-RR09, land S-RR11 are still beir	ng traveled through	o for winter stabilization work. Crews	s repair any nearby	temporary					
waterbars, replace ECDs, and clean bridges are in satisfactory condition. There is no per									
Several Environmental Crews worked on ins	stalling erosion cor	ntrol blanket ahead of planned hydro	omulch/seeding app	lication from					
approximate station 13356+00 - 13369+00.									
This section of right of way received 1.0" pre-									
Four new 72 hour punchlist items were adde entrances maintained and all other (non pur			be stable, with all co	onstruction					
Note: It is a condition of National Polluta	ant Discharge Fli	mination System and Frosion ar	nd Sediment perm	its that a					
maintenance program be conducted to	provide for the op	peration and maintenance of all	BMPs to be inspe	cted on a					
weekly basis and after each stormwater			•						
replacement are needed or have been r inspection may result in permit suspens				•					
as part of a permit condition this form m	•		-						

AFE 12430013	8	Date/Time	12/17/2020 5:03 F	РМ	Report #	
		Pict	ures			
	W 300 330 300 330 291W(T) ● 37.106552, -80.051982 ±7 m ▲ 403 m			W 270 300 303°W (T) • 37.106233,	and the second se	N 30 m
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 1 Desc.	ROW Overview. ECDs are functi ROW is stable.	ional and	Pic 2 Desc.	ROW Overviev ROW is stable		nctional and
	10 270 300 3300 282°W (T) ◆ 37 106174, -80.049862 ±8 m ▲ 394 m 400 300 300 300 300 300 300 300 300 300	No.1		006°NW (T) * 37.105689,	80.048424 ±15 m ▲ 43	N 30 3m
GPS Location	See Above		GPS Location			
Field Station# Pic 3 Desc.	Overview of Waterbody S-GH15 functional and ROW is stable.	. ECDs are	Field Station# Pic 4 Desc.	Overview of W functional and		
B0 120 1 1 1 1 1	SE 150 210 160° S (1) 0 37.105617, 80.047515 ±19 m ▲ 425 m	SW 240		W 270 2877W (T) © 37.104881,		Contraction of the local division of the loc
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#	13334+17		
Pic 5 Desc.	Punchlist item: Rills need to be ra area needs to be seeded and sta		Pic 6 Desc.	Overview of W functional and		

AFE 124300	138	Date/Time	12/17/2020 5:03 F	PM Report #
		Pict	ures	
	240 0 277 ^{-W} (1) • 37 104307, 80.045483 ±9 m ▲ 406 m 0 277 ^{-W} (1) • 37 104307, 80.045483 ±9 m ▲ 406 m		210 SW 240	W NW 330 N 291*W (1) ● 37.104249, -80.045154 ±13 m ▲ 416 m 0 0 0
GPS Locatio	n See Above		GPS Location	See Above
Field Statio	13336+40		Field Station#	
Pic 7 Desc	Punchlist item: Hole in P1 silt fer repair.	nce needs	Pic 8 Desc.	Overview of Waterbody S-GH9. ECDs are functional and ROW is stable.
1336+46	120 150 180 0 145*SE (T) ● 37.103308, -80.041993 ±7 m ▲ 430 m	210 SW 210 NW 17 Dec 2020, 10:37 AM		900 330 0 30 KE 60 336'NW (1) ● 37.102757, +80.041642 ±9 m ▲ 417 m
GPS Locatio	n See Above		GPS Location	See Above
Field Station Pic 9 Desc	Waterbody S-RR08. ECDs are f	o. waterbars,	Field Station# Pic 10 Desc.	13351+00 Punchlist item: Repair/Replace Compost Filter Sock at sump pit.
е са 	SE 150 180 120 150 180 0 154*SE (1) ● 37.102821, -80.041699 ±8 m ▲ 416 m 416 m	5W 240	SW 240 2 03	WW NW N 30 308*NW (T) ◆ 37-102401, -80.040856 ±12 m ▲ 412 m 412 m
GPS Locatio	n See Above		GPS Location	See Above
Field Statio	1 # 13351+50		Field Station#	13352+23
Pic 11 Desc	Punchlist item: Repair/Replace (Sock.	Compost Filter	Pic 12 Desc.	Waterbody S-RR09. ECDs are functional. Crew will repair any nearby temp. waterbars, replace ECDs, and clean bridge at end of day.

AFE 12430013	8	Date/Time	12/17/2020 5:03 F	PM Report #
			ures	
	E 120 SE 150 D 118°E (1) ● 37.101154, -80.039796 ±6 m ▲ 424 m	190 210 210 100 100 100 100 100 100 100 100		SW 240 270 300 NW 330 255 SW (T) ● 37.100983.480.037557 ±6 m ▲ 459 m
GPS Location	See Above		GPS Location	See Above
Field Station#	13358+64		Field Station#	13366+00
Pic 13 Desc.	Waterbody S-RR11. ECDs are ful Crew will repair any nearby temp replace ECDs, and clean bridge	o. waterbars,	Pic 14 Desc.	Environmental Crews working on installing erosion control blanket ahead of planned hydromulch/seeding application.
3531+00	2 298°W (1) • 37,098613, 80,03355 ±15 m ▲ 478 m	KIUP T Dec 2020. (8) 48 Aut		104°E (T) ● 37.093561, 80.030631 ±11 m ▲ 494 m
GPS Location	See Above			See Above
Field Station# Pic 15 Desc.	13381+00 ROW Overview. ECDs are functi ROW is stable.	ional and	Field Station# Pic 16 Desc.	13402+00 ROW Overview. ECDs are functional and ROW is stable.
	W 330 307'NW (1) • 37,092921, -80.027582 ±6 m 4 410 m			Insert image here
GPS Location	See Above		GPS Location	See Above
Field Station#	13413+13		Field Station#	13415+00
Pic 17 Desc.	Overview of Waterbody S-IJ1. EC functional and ROW is stable.	CDs are	Pic 18 Desc.	Rain gauge at Cahas Mountain Road reads 1.0".

Mour		Visu	ial S	Sit	e In	specti	on Re	epc	ort		
Project Nar	me H-600 Pipeline Sprea	id H	Α	FE	12430	0138	Spre	ead	H-600 F	Pipeline	e Spread H
Contract	tor Precision						Repo	ort #	18182		
Inspect	tor Dustin Lyons						Date/Ti	ime	12/17/2	020 5:	07 PM
Permit #	TBD	Inspection	Туре	VA	SWPP	1	Station	Beg	in 132	62+50	
State	VA	Inspection	Area	Pai	tial		Statio	on Er	nd 133	16+00	
County	Franklin	Gr	round Wet T			emp	erature	e (⁰F)	39.00		
Municipality	N/A	We	ather	Clo	udy			Rain	Gauge	e (in)	1.00
				-		Rain Ac	cumulat	tion ⁻	Time (d	lays)	2.00
1. Are the appr				Yes							
	tivities occurring outside					•		ings?	•		No
followed? (If	on sequence outlined in No, notify MVP Enviror	nmental Permitting	g Coor	rdina	ator an	id explain i	in comme	ents.)		-	Yes
4. E&S BMPs (is required.)	(List BMPs and note if in	nstalled and main	tained	l as	per th	e plan. If c	corrective	e actio	on is ne	eded,	a picture
E٤	&S BMPs	Compliance Level	Corrective Action			rective Frame		Date epaired			
Compost Filter Se	ock	Acceptable									
Rock Constructio	n Entrance	Acceptable									
Silt Fence (Filter	Fabric Fence)	Acceptable									
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable									
Sump Pit		Acceptable									
Vegetative Stabil	ization (Permanent)	Acceptable									
Vegetative Stabil	ization (Temporary)	Acceptable									
Waterbar		Acceptable									
Waterbar End Tre	eatment	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance reaned nediately contact MVP	sulting from earth	distur	ban	ce act	ivity or inel	-				No
Have inactive di	sturbed areas (stockpil	es, final grade) be	en sta	abiliz	zed pe	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	/IPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been observed?(If yes, complete S	lide R	еро	rt Forr	m)					No

AFE 124300138	Date/Ti	me 12/17/2020 5:07 PM	Report # 181	82						
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a						
PCSM BMPs	Compliance	Corrective Action	Corrective	Date						
	Level		Time Frame	Repaired						
Level Spreader	Acceptable									
Other	Acceptable	Earthen berm								
 7. Identify all remedial measures that have been taken since the previous inspection was conducted. No remedial environmental measures were performed beyond routine ECD maintenance from 13262+50 to 13316+00 since the 										
last SWPPP inspection.										
Comments (Reference above question	s as appropriate.)								
Comments (Reference above questions as appropriate.) I arrived on the ROW near Flanders Road this morning at 6:30 am. 1.0 inch of rainfall was recorded at Cahas Mountain Road within the last 48 hours. I performed a SWPPP inspection 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. The permanent waterbars observed were 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 in this inspection area today and there was no activity occurring.										
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	e 12/17/2020 5:07 PM		Report #	
		Pict	ures			
DIRECT NW CI		6 ft 384	DIRECTI	-080.0	15212* DAT	ACY 15 ft M W0584
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#	13315+30		Field Station#	13315+00		
Pic 1 Desc.	Photo shows the RCE on the we Wades Gap Road.	st side of	Pic 2 Desc.	Photo shows to 13311+00 to 1		tion from about
DIRECT W (T)BB0. 65387* DATUM MG5	4 ft 584	Differ	00	2652* ACCUR ISA83* DAT	ACY 19 11 In WoS64
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#			Field Station#	13310+00		
Pic 3 Desc.	Photo shows the bridge over stre and adjacent ECDs.	eam S-GH7	Pic 4 Desc.	Photo shows t	he bridge over	stream S-GH7.
DIRECT		43 mi 381	DIRECT NE CT	04 +37.1 -880.0		ACY 16 11 M WC504
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#	13309+25		Field Station#	13309+09		
Pic 5 Desc.	Photo shows the downstream sic bridge over stream S-GH7.	de of the	Pic 6 Desc.	Photo shows s bridge.	tream S-GH7 (upstream from the

AFE 124300138	8	Date/Time	12/17/2020 5:07 F	PM	Report #		
		Pict	tures				
DIRECTION SV (T)	+37.10659* -880.95443 ACCURACY 15 / T DATUM MSS84		DIRECTION E (T)	+37.18666* -080.05509*	ACCURACY 33 11 DATUM WGS84 F 16 7000-12-17 09:28:53-05:80		
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.		
Field Station#	13309+09		Field Station#	13308+00			
Pic 7 Desc.	Photo shows stream S-GH7 dowr the bridge.	nstream from	Pic 8 Desc.	Photo shows th and adjacent E	he bridge over strea CDs.	am S-GH7	
DIRECTION N (T)	+37.16688* -060.05529* ACCURACY 41 ft DATUM WG584		DIRECTION N (T) HILLING	+37.10913* -080.05520*	ACCURACY 40 ft DATUM W584		
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.		
Field Station#	13306+00		Field Station#	13298+00			
Pic 9 Desc.	Photo shows the ROW condition 13300+00 to 13306+00.	from about	Pic 10 Desc.	Photo shows th 13294+00 to 1	he ROW condition f 3298+00.	rom about	
DIRECTION N (T) J3294+00	+37. 11944* BDL 06561* DTL 1045544 DTL 10455444 DTL 10455444 DTL 10455444 DTL 10455444 DTL 104554444 DTL 104554444 DTL 104554444444444444444444444444444444444		DIRECTION N (T)	+37.11142* -B80.6560*	ACCURACY 26 At DATUM W584		
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.		
Field Station#	13294+00		Field Station#	13289+00			
Pic 11 Desc.	Photo shows the ROW condition 1 13290+00 to 13394+00.	from about	Pic 12 Desc.	Photo shows t 13285+00 to 1	he ROW condition 1 3289+00.	from about	

AFE 124300138	3	Date/Time	12/17/2020 5:07 F	Report #	
		Pict	ures		
DIRECTION S (T) S	+37.11484* -880.05599* ACCURACY 15 DATUM KC581 ACCURACY 15 DATUM KC581 ACCURAC		DIRECTION W (11)	+37.11522* -080.05644*	ACCURACY 30 ft DATUM WOS84
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.
Field Station#	13275+00		Field Station#	13273+00	
Pic 13 Desc.	Photo shows the ROW condition 13275+00 to 13280+00.	from about	Pic 14 Desc.	Photo shows to 13269+00 to 1	he ROW condition from about 3273+00.
E (1) 13262+50	+37.11564* AFCURACY 44.11 AFCURACY 44.11 DATUM WCS84 AFCURACY 44.11 AFCURACY 4			Insert im	age here
GPS Location	See photo for gps location data.		GPS Location		
Field Station#			Field Station#		
Pic 15 Desc.	Photo shows the ROW condition 13262+50 to 13264+50.	from about	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		Visu	al S	Sit	e In	specti	on Re	роі	rt	
Project Nar	ne H-600 Pipeline Sprea	id H	Α	FE	124300	0138	Sprea	ad H	I-600 Pipelin	e Spread H
Contract	or Precision						Report	:# 1	8232	
Inspect	or Jason Nielsen						Date/Time 12/17/2020 6:4			:48 PM
Permit #	TBD	Inspection ⁻	Гуре	VA	SWPP		Station E	Begir	1 12005+00)
State	VA	Inspection	Area	Pai	rtial		Statior	n Enc	d 12119+17	7
County	Montgomery	Gro	ound	Fro	zen		Temperature (°F)			42.00
Municipality	N/A	Wea	ather	Clo	udy		R	ain (Gauge (in)	0.50
	L	•				Rain Ac	Accumulation Time (days)			1.00
1. Are the approx	oved (stamped) E&S P	an and PCSM Pla	in pre	sen	t on sit	e?				Yes
	e there activities occurring outside of the limits of disturbance shown on the plan drawings? yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)						No			
	on sequence outlined in No, notify MVP Enviror								set being	Yes
4. E&S BMPs (is required.)	(List BMPs and note if i	nstalled and maint	ained	as	per the	e plan. If c	corrective a	actior	n is needed	, a picture
Eδ	&S BMPs	Compliance Level		Corrective Action					ective Frame I	Date Repaired
Cleanwater Diver	sion Berm	Acceptable								
Compost Filter So	ock	Acceptable								
Equipment Bridge	9	Acceptable								
Erosion Control B	Blanket	Acceptable								
Rock Constructio	n Entrance	Acceptable								
Silt Fence (Filter	Fabric Fence)	Acceptable								
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable								
Waterbar		Acceptable								
Sump Pit		Acceptable								
5. Site Conditi	ons									
beyond defined a photo and imn	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth Environmental Per	distur rmittin	ban Ig C	ce acti oordin	vity or inef ator.	fective BN	1P?		
Have inactive di	sturbed areas (stockpil	es, final grade) be	en sta	abiliz	zed pe	r state req	juirements?			Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	IPs as	s pe	r E&S	plans?				Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)							No			

AFE	124300138	Date/Tir	me 12/17/2020 6:48 PM	Report # 18232			
	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	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
					Topanoa		
7. Ide	ntify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.			
Comr	nents (Reference above questions	s as appropriate.)				
functio entran STA#1 accept S-MM ⁻ all stre and M mostly	Comments (Reference above questions as appropriate.) SWPPP inspection of right of way (ROW) and access roads between STA# 12005+00 and STA# 12119+17. All ECDs are functioning acceptably along access roads and along ROW. Road crossings were clean of sediment and rock construction entrances were in acceptable conditions. The permanent restoration areas (STA#12008+00-12012+00 and STA#12114+00-12116+80) are all in acceptable condition and well vegetated. No ROW impacts noted at stream crossings S-G36, S-G38, S-G39, S-G40, S-PP23, S-MM15, S-MM14, S-MM13, S-MM11, S-F15, and S-F16A/B. All signage, buffers, bridges and ECDs are in acceptable condition at all stream locations. Access Roads MVP-MN-268, MVP-MN-268.01, MVP- MN-270, MVP-MN-271.01 / Half Acre of Rocks Rd., and MVP-MN-271, are all in acceptable conditions and all ECDs along the access roads are functioning properly. The ROW was mostly covered with a snow/ice mix that made for slippery conditions. There where no PPL activity in the inspected area.						
mainte weekl replac inspec	Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.						

AFE 124300138	3	Date/Time	12/17/2020 6:48 F	PM Report #
		Pict	ures	
DIRECT S (T) BBD. 31532 W DATUM W/S	14 11	DIRECT S (T) S (T)	IOV 37.27896 *N ACCURACY. 7. m 0 DATUM W0584 0 DATUM W0584
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.	Rain gauge totals for Catawba ra (.5").	ain gauge	Pic 2 Desc.	Access road MVP-MN-268.01 in acceptable condition.
Environm	9 960.31323"W DATUM MGS	5 m 384 17 5:00	DIRECT SE (T	T) 080.2885°N DATUM WG584
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#		_	Field Station#	
Pic 3 Desc.	Bridge and ECDs at S-G36 acce crossing in acceptable condition.		Pic 4 Desc.	Bridge and ECDs at S-G38 in acceptable condition.
DIRECT		25 s 1 584	DIECT	BBD. 39988 TK DATUM VISSA
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#	12010+00		Field Station#	12031+51
Pic 5 Desc.	Stabilized ROW with acceptable coverage across LOD	vegetative	Pic 6 Desc.	Bridge and ECDs at S-G39 in acceptable condition

AFE 124300138	8	Date/Time	12/17/2020 6:48 F	PM Report #
		Pict	ures	
BIRECTION # T) # # # Efvironental	37.26492*N 990.39862*N ACURACY 38 DATUM MCS8 DATUM		DIRECTION NE (T)	37.26493*N B08.30743*N DATUST 405884 DATUST 4058
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#	12030+00		Field Station#	12035+11
Pic 7 Desc.	Stabilized hill side with acceptabl across LOD	le vegetation	Pic 8 Desc.	Bridge and ECDs at S-G40 in acceptable condition.
Environmental	37.26493*N ACCURACY 5 m 080.30777 * DATUM WGS94 0411 WGS94 12805+75 2026-12-17 99:41:27-05:08		DIRECTION SE (T)	37.26483*N 880.38706*N DATUM WOS84
	See photo for GPS coordinates			See photo for GPS coordinates
Field Station#			Field Station#	
Pic 9 Desc.	Bridge and ECDs at S-PP23 in a condition	cceptable	Pic 10 Desc.	Stabilized ROW with acceptable vegetative coverage across LOD
DIRECTION SW COP	37.26506 % 886.38733 % ACCLEACY 37 * 54714/ WC584 4000		DIRECTION W (T)	37,26914*N 888.31292*N ACCURACY 33 n DATUM M6584
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#	12034+00		Field Station#	12007+34
Pic 11 Desc.	Stabilized hill side with acceptabl across LOD	le coverage	Pic 12 Desc.	Stabilized ROW with acceptable vegetative coverage across LOD

AFE 124300138	8	Date/Time	12/17/2020 6:48 F	ΡM	Report #	
		Pict	ures			
DIRECTION SE (T)	37.25804*N 080.28804*N CURRCY 1.39 m DATUH MC584 000000000000000000000000000000000000		DIRECTION W (17)	37. 25821 °K 680. 28749 °K	ACCURACY 307 m DATUM W0584	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinates	
Field Station#	12102+75		Field Station#	12101+57		
Pic 13 Desc.	Rain gauge totals at Half Acre of (0.4").	Rock road	Pic 14 Desc.	Bridge and EC condition	Ds at S-MM11 in acceptable	ł
DIRECTION	27.25838*N BB2.20907'N ACDRACY 15.5 DATUM WG584 		DIRECTION	37,25648*N 860,26739*N	ACCURACY 15 # DATUM W0594	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinates	
Field Station#	12102+64		Field Station#	12105+00		
Pic 15 Desc.	RCE on the CIS of Half Acre of R acceptable condition.	Rock Rd in	Pic 16 Desc.	Stabilized RON coverage acros	W with acceptable vegetative ss LOD	
DIRECTION W (T) HIT Environmental	37.25741 °N 980.28299 °N ATUM MOSBA 1990.4000 NATUM MOSBA 1990.4000 NATUM MOSBA			Insert im	age here	
GPS Location	See photo for GPS coordinates		GPS Location			
Field Station#	-		Field Station#			
Pic 17 Desc.	Stabilized ROW with acceptable coverage across LOD	vegetative	Pic 18 Desc.			

Mour							specti	on Re	epc	ort		
Project Nar	ne H-600) Pipe	eline Sprea	d H	A	FE 12430	0138	Spr	ead	H-600 Pipeline Sp		e Spread H
Contract	or Precis	sion						Repo	ort #	18241		
Inspect	or Loga	n Box	(Date/T	ime	12/18/202	0 3::	39 PM
Permit #	TBD			Inspection	Туре	VA SWPP		Station	n Beg	in 13415	+51	
State	VA			Inspection	Area	Partial		Statio	on Er	nd 13525	+99	
County	Franklin			Gr	ound	Damp		Т	Гетр	erature (⁰F)	44.00
Municipality	N/A			We	ather	Cloudy			Rain	Gauge (in)	0.00
							Rain Ac	cumulat	tion ⁻	Time (da	ys)	0.00
1. Are the appr	oved (sta	ampe	d) E&S Pl	an and PCSM PI	an pre	sent on sit	e?					Yes
				of the limits of c Al Permitting Coo					ings?)		No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 						Yes						
				nstalled and mair	-		•				ded,	a picture
, ,	&S BMPs	6		Compliance Level		Corrective Action				rective Frame	R	Date epaired
Compost Filter So	ock			Acceptable								
Vegetative Stabili	zation (Pe	ermar	nent)	Acceptable								
Waterbar End Tre	eatment			Acceptable								
Waterbar				Acceptable								
Equipment Bridge	9			Acceptable								
Silt Fence (Filter	Fabric Fei	nce)		Acceptable								
5. Site Conditi	ons							•			•	
Is an unauthoriz beyond defined a photo and imn	limits of o	distu	rbance res	sulting from earth	distur	bance acti	vity or ine					No
Have inactive di	sturbed a	areas	s (stockpile	es, final grade) bo	een sta	bilized pe	r state req	uirement	ts?			Yes
Are slopes 3:1 a	ind great	er sta	abilized wi	th appropriate BI	MPs as	per E&S	plans?					Yes

Has a new slip/slide been observed? (If yes, complete Slide Report Form)

No

FE 124300138 Date/Time 12/18/2020 3:39 PM Report # 18241											
 PCSM BMPs (List BMPs and note in picture is required.) 	f installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a							
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired							
	Level		Thine I faille	Repaired							
🗢 Talan (K. all managelia) as a suma dhadd											
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.								
Community (Defense on the second		N N									
Comments (Reference above question The EI traveled areas of row monitoring row	••••	,	ed vegetation grow	th throughout.							
The EI observed stream and wetland cross			0 0	G							
During routine inspection today the EI mon			od on row, checked	for any leaks							
and spills, no environmental issues observe	ed, will continue to	monitor the area .		-							
Note: It is a condition of National Delivit	ont Discharge C ^{II}	mination System and Fracion and	d Sodimont norm	ite that a							
Note: It is a condition of National Pollut maintenance program be conducted to	provide for the op	peration and maintenance of all B	MPs to be inspec	cted on a							
weekly basis and after each stormwate replacement are needed or have been											
inspection may result in permit suspens	sion or the imposi	tion of civil penalties. If suppleme	ental monitoring i								
as part of a permit condition this form n	hay be used to me	eet those monitoring requirement	S.	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	12/18/2020 3:39 F	PM	Report #	
	Pict	ures			
	5V V V V V V V V V V V V V V V V V V V		S 50	y, 40.005191 ±9 m ▲ 361 m	
GPS Location	00000	GPS Location	00000		
Field Station#		Field Station#			
Pic 1 Desc.	Observed area where land owner continues to cut fire wood on row , no issues observed at the time of inspection	Pic 2 Desc.		en by the EI sho blace and function	owing vegetation oning
	C 7 216 5 (T) • 37 0EB948, 80 005191 90 m • 361 m		• 256*5W(T) • 37.99044	1, -79, 99612 ±5 m A 357 m	
GPS Location	0000	GPS Location	00000		
Field Station#	13496+32	Field Station#	13525+25		
Pic 3 Desc.	Observed rock lined channel at road crossing. No issues observed at the time of inspection	Pic 4 Desc.	The EI monito throughout, no at time of insp	environmental	rowth and ECDs issues observed
	C 2 253'SW (T) = 37.000502, 79.006 115.5 Sm A. 347 m		N NE O 50'NE (T) * 37.089985,	+ + + + + + + + + + + + + + + + + + + +	
GPS Location	0000	GPS Location	0000		
Field Station#	13525+25	Field Station#			
Pic 5 Desc.	The EI monitored equipment bridge and ECDs throughout travels today. No issues observed at the time of inspection	Pic 6 Desc.	Vegetation ob from stream ci	servation photo rossing.	facing down row

AFE	124300138	3	Date/Time	12/18/2020 3:39 F	PM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	Location			GPS Location			
Field	Station#			Field Station#			
Pic 7	7 Desc.			Pic 8 Desc.			
		Insert image here			Insert im	age here	
GPS I	Location			GPS Location			
Field	Station#			Field Station#			
Pic 9	9 Desc.			Pic 10 Desc.			
		Insert image here			Insert im	age here	
GPS I	Location			GPS Location			
Field	Station#			Field Station#			
Pic 1	1 Desc.			Pic 12 Desc.			

AFE	124300138	}	Date/Time	12/18/2020 3:39 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	3 Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	7 Desc.			Pic 18 Desc.			