Mour	Valley		Visu	ial S	Site In	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipe	eline Spread H		A	FE 12430	0138	Spr	read	H-600 Pipelin	e Sp	read H
Contract	tor Precision				•		Repo	ort #	18426		
Inspect	tor Pat Davis						Date/T	ime	6/10/2019 క	5:17	PM
Permit #	TBD		Inspection	Туре	VA SWPP)	Station	n Beg	in +0		
State	VA		Inspection	Area	Partial		Stati	on Er	nd +0		
County	Montgomery		Gro	ound	Wet		1	Гетр	erature (º	F)	74.00
Municipality	N/A		Wea	eather Light Rain Rain Gauge (in)					n) ⁻	1.00	
	•		1			Rain Ac	cumula	tion ⁻	Time (day	s) (0.00
1. Are the appre	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on si	te?					Yes
2. Are there act (If yes, notify		-	the limits of di ermitting Coor			•		-)		No
3. Is Constructi followed? (If			e construction ntal Permitting							J	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as per th	e plan. If o	corrective	e acti	on is neede	ed,	a picture
Εł	&S BMPs	C	Compliance Level							Date epaired	
Compost Filter So	ock	Ac	ceptable								
Housekeeping		Ac	ceptable								
Rock Constructio	n Entrance	Ac	ceptable								
Secondary Conta	iinment	Ac	ceptable								
Sensitive Resour	ce Buffer	Ac	ceptable								
Sensitive Resour	ce Signage	Ac	ceptable								
5. Site Conditi											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.							No				
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uiremen	its?			N/A
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	s per E&S	plans?					N/A
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forr	n)					No

AFE 124300138	Date/Ti	me 6/10/2019 5:17 PM	Report # 184	126
 PCSM BMPs (List BMPs and note if picture is required.) 	f 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
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.	
Crews continue to pickup and remove trash secondary tanks containment as needed.				p out
Comments (Reference above question	is as appropriate.)		
(Summary Spread 9) A check of the rain ga morning Spread Inspectors meeting. Gave helpers). El preformed SWPPP Inspection	SEAP Training fo	20 New Hires. (7 inspectors. 1 med	hanic. 12 welders a	nd welders
under the light plants contained stormwater slated to be pumped out by private compar	r and were being pu ny on 061119. El o	Imped out by crew. The large contant beta by crew. The large contant be been been been been been been been	ainment at the bulk f ne on either side of	uel tanks is the bulk fuel
tanks. The flagging to mark the 100 foot bo sock along the yard boundary was in good	undary was in plac condition. No other	e. El found no leaky parked equipm environmental issues were noted d	ent. The triple stack uring today's inspec	compost filter ction.
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	r event. Please li	st in the space provided comme	nts to note if repa	irs or
inspection may result in permit suspens as part of a permit condition this form n				s required



AFE 124	4300138		Date/Time	6/10/2019 5:17 PN	Л	Report #	18426	
			Pict	ures				
		Insert image here		Insert image here				
GPS Loc	cation	Field Station#		GPS Location	Field	Station#		
Descri	iption			Description				
		Insert image here		Insert image here				
GPS Loc	cation	Field Station#		GPS Location	Field	Station#		
Descri	iption			Description				
		Insert image here				age here		
GPS Loc	cation	Field Station#		GPS Location	Field	Station#		
Descri	iption			Description				

AFE 12430013	38	Date/Time	6/10/2019 5:17 PN	Л	Report #	18426	
		Pict	ures				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				

Visual Site Inspection Report											
Project Nan	ne H-600 Pi	peline Spread	Н	A	FE 12430	0138	Spi	read	H-600 Pipelir	ne Sp	read H
Contract	or Precision				I		Repo	ort #	18433		
Inspect	or Tyler Cre	meens					Date/1	Гime	6/10/2019	6:40	AM
Permit #	TBD		Inspection	Туре	VA SWPF)	Station	n Beg	in 13316-	-13	
State	VA		Inspection	Area	Partial		Stati	ion Ei	nd 13415+	-51	
County	Franklin		Gr	ound	Wet		-	Temp	erature (º	F)	80.
Municipality	N/A		We	ather	Light Rain	1		Rain	Gauge (i	n)	3.
	<u>.</u>				•	Rain Ac	cumula	ation	Time (day	s)	2.
1. Are the appro	oved (stamp	ed) E&S Pla	n and PCSM Pla	an pre	sent on si	te?					Yes
2. Are there act (If yes, notify		-	of the limits of d Permitting Coo			•		-)		No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 							Yes				
 E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pict is required.) 							a picture				
E٤	&S BMPs		Compliance Level							Date epaired	
Compost Filter So	ock	Ļ	Acceptable								
Equipment Bridge	e	ŀ	Acceptable								
Erosion Control B	Blanket	ŀ	Acceptable								
Housekeeping		ŀ	Acceptable								
Rock Constructio	n Entrance	ŀ	Acceptable								
Sump Pit		ļ	Acceptable								
Silt Fence (Filter	Fabric Fence)	ļ	Acceptable								
Silt Fence (Reinfo	orced Filter Fa	bric Fence)	Acceptable								
Waterbar		ŀ	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 a	ind greater s	tabilized with	n appropriate BN	/IPs a	s per E&S	plans?					N/A
Has a new slip/s	lide been ob	served? (If	yes, complete S	Blide R	eport For	m)				ſ	No

AFE 124300138	Date/Ti	me 6/10/2019 6:40 AM	Report # 184	433						
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a						
picture is required.) Compliance Corrective Action Corrective Date										
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
	Level			Repaired						
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.	L						
Comments (Reference above question:	s as appropriate.)								
After the daily, morning meeting in the inspector LOD/ROW between Wade's Gap Road & V	ection trailers at the	é contractor´s vard in Elliston: Lcon	ducted a SWPP insp	pection of the						
The day began with light, intermittent rains, are those reported for Callaway, VA from or Mountain Road.										
Activity within this section of the LOD/ROW	included a walk-th	rough by environmental personnel.	who conducted mai	ntenance of						
BMPs, as well as MBP personnel conducter were repaired by the previously mentioned corrected. I noted some of the items reported	d an inspection of t environmental pers	the area. The latter reported severa sonnel (cleaning of sump pits), and	l action items, some others remain to be	of which						
No issues arose at the roads (neither tracking	ng of dirt nor maint	enance of RCEs required).								
Current vegetative status of the LOD betwe	en the road crossir	ngs continues to improve with temp	orary vegetative cov	er.						
Note: It is a condition of National Pollut	-	-	•							
maintenance program be conducted to weekly basis and after each stormwater										
replacement are needed or have been i			•							
inspection may result in permit suspens	sion or the imposi	tion of civil penalties. If supplen	nental monitoring i							
as part of a permit condition this form m	hay be used to m	eet those monitoring requiremer	its.							

AFE 12430013	8		Date/Time	6/10/2019 6:40 Al	M	Report	t # 18433
			Pict	ures			
Sector 2011 1227 Annual 100 Annual 40 Anna Martin Annual 40 Anna Martin Annual 40 Anna Martin Annual 40 Anna Martin Annual 40 Anna Martin Anna Anna Anna Anna Anna Anna Anna Ann				Position - Of Percent in Afficient Visit Add America Barring Visit Add America Barring Visit Add America Barring Visit Add America Barring Visit Add Add Add Add Add Add Add Add Add Add			
GPS Location		Field Station#		GPS Location		Field Station#	
Description	reads 1	auge at CIS of Cah .0" View: Northwe ter of LOD, see ph	as Mountain Road st from northern oto for GPS data.	Description	Northe	am side of Waterw ast from north side oto for GPS data.	ay S-RR11. View: of equipment bridge,
Datum WOS-da- tiong and Agentry Market Teorgan Agentry States (States) States (States) States (States) States (States) States (States) States (States) States (States) States (States) States (States) States (States) States (States) States (States) States (States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States (States) States) States) States (States) States) States) States (States) States) States) States) States (States) States)	andatite			States with disactions of the states of the			
GPS Location		Field Station#		GPS Location		Field Station#	
Description	Northea	am side of waterwa ast from northern s see photo for GPS	ide of equipment	Description	West fr	Wade's Gap Road om GAS of Wade' , see photo for GP	in background. View: s Gap Road at center S data
Position - 037 107592 Annuals 14218 Datum W05-84 Azimuth/Gearing Not Avi Elevation Angle: -14.3 Horizen Angle: -14.3 Horizen Angle: -14.0 Zoom: 1X	aitable			Poston COLORDSUL Andre 2022 Altern VER Sc Altern Ver Sc Altern Angel Sc Horzen andre 372 Sc Horzen andre 373 Sc Horzen andre 372 Sc Horzen andre 373 Sc Horzen andre 375 Sc Horzen andre 3			
GPS Location	35.75	Field Station#	13355+50	GPS Location	35.75	Field Station#	13411+83
Description	Equipm blanket center	nent bridge, staged ed/stabilized LOD of LOD, see photo	l pipe & . View: West from for GPS data.	Description	S-ÌJŹ. V	hent bridge over W /iew: East from ce or GPS data	aterways SIJ-1 & nter of LOD, see

AFE	12430013	8		Date/Time	6/10/2019 6:40 A	М	Repor	t # 18433		
				Pict	ures					
Altfuele 18,27 Datum VIGS Azimuth Ban Ervation Angle Zoom IX	64. (n - 30.5) (00.9)				Periodic 2015 2015 2015 2015 2015 2015 2015 2015					
GPS I	Location	35.75	Field Station#		GPS Location		Field Station#			
Des	scription	Sump I corresp View: N GPS da	has been cleaned o bonds to action iten North from center o ata	out, which n reported by MBP. f LOD, see photo for	Description	Sump I corresp View: E GPS da	has been cleaned bonds to action iter East from center of ata	out, which n reported MBP. LOD, see photo for		
		In	sert image here		Insert image here					
GPS I	Location		Field Station#		GPS Location		Field Station#			
Des	scription				Description					
		In	sert image here		Insert image here					
GPS I	ocation		Field Station#		GPS Location		Field Station#			
Des	scription		<u> </u>		Description					

AFE 124300138	3	Date/Time 6/10/2019 6:40	AM	Report #	18433		
		Pictures					
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Locatio	n Field	I Station#			
Description		Descriptio	n				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Locatio	n Field	d Station#			
Description		Descriptio	n				
	Insert image here			nage here			
GPS Location	Field Station#	GPS Locatio	n Field	d Station#			
Description		Descriptio	n				

Mour	Valley		Visu	al S	Site In	specti	on Re	ро	rt	
Project Nar	ne H-600 Pip	eline Spread H	l	A	FE 12430	0138	Spre	ad H	-600 Pipeline	Spread H
Contract	or Precision						Repor	t # 1	8442	
Inspect	t or Dustin Lyc	ons					Date/Tir	ne 6	/10/2019 4:	44 PM
Permit #	TBD		Inspection	Туре	VA SWPF	þ	Station I	Begir	1 12005+0	0
State	VA		Inspection	Area	Partial		Statio	n Enc	1 12072+0	0
County	Montgomery		Gro	ound	Wet		Те	empe	rature (°F)	75.00
Municipality	N/A		Wea	ather	Light Rair	<u>ו</u>	F	Rain (Gauge (in)	0.40
			<u></u>	Rain Accumulation Time (days)					1.00	
1. Are the approx	e approved (stamped) E&S Plan and PCSM Plan present on site?							Yes		
2. Are there act (If yes, notify		0	the limits of di Permitting Coor			•		ngs?		No
3. Is Constructi followed? (If			e construction ental Permitting						set being	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.)								d, a picture		
Εð	&S BMPs	C	Compliance Level					Date Repaired		
Compost Filter So	ock	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Equipment Bridge	e	Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Slope Drain Pipe		Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Silt Fence (Reinfo	orced Filter Fal	oric Fence) Ac	ceptable							
Sump Pit		Ac	ceptable							
Waterbar		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	er state req	juirements	?		Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BM	IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	lide R	eport For	m)				No

AFE 124300138	Date/Tir	ne 6/10/2019 4:44 PM	Report # 184	142							
6. PCSM BMPs (List BMPs and note if picture is required.)											
PCSM BMPs	Compliance	Corrective Action	Corrective	Date							
	Level		Time Frame	Repaired							
 Identify all remedial measures that hat 	ave been taken s	since the previous inspection was	conducted.								
Since the last SWPPP inspection, the contra in the CFS and maintaining the water bar su	actor performed mi	tigation measures in this area which	included repairing	minor holes							
	mps.										
Comments (Reference above questions	as appropriate.)									
I met with the inspection team at the main ya Catawba Road since 4:00 pm on Saturday (ard this morning at	6:30 am traveled to the ROW. 0.4 in	ches of rainfall wa	s recorded at							
I performed a SWPPP inspection of the ROV		05+00 to 12072+00. The ROW throu	ighout this area ha	s been							
temporarily stabilized with combinations of E ECDs, stream crossings, access roads (MVI	Earthguard, seed, r P-MN-268, 268.01	nulch and erosion control blanket. I c and 270) and general conditions of t	bserved the condi he ROW. No envir	tions of							
issues, off-ROW sediment or stream impacts		C									
Precision's environmental crew (Matt Myer - ECDs which included manually cleaning sec	foreman) walked liment out of the si	through this section today and perfor umps.	med minor maintei	nance on							
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a							
maintenance program be conducted to p weekly basis and after each stormwater											
replacement are needed or have been n	nade for BMPs a	s a result of the inspection. Failu	re to conduct the	e required							
inspection may result in permit suspensi as part of a permit condition this form m			-	s required							



AFE 124300138	8	Date/Time 6/1	ne 6/10/2019 4:44 PM Report # 18442				
		Pictur	res				
	Insert image here		Insert image here				
GPS Location	Field Station#	GF	PS Location	Field	Station#		
Description			Description				
	Insert image here			Insert im	age here		
GPS Location	Field Station#	GF	PS Location	Field	Station#		
Description			Description				
	Insert image here			Insert im	age here		
GPS Location	Field Station#	GF	PS Location	Field	Station#		
Description			Description				

AFE 124300138	3	Date/Time 6/10/2019 4:44	e 6/10/2019 4:44 PM Report # 18442							
		Pictures								
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	n Field	Station#						
Description		Descriptio	n							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	n Field	I Station#						
Description		Descriptio	n							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	n Field	Station#						
Description		Descriptio	n							

Mour	Valley		Visu	ial S	Site In	specti	on Re	ерс	ort		
Project Nan	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Spr	read	H-600 Pipelin	e Sp	read H
Contract	or Precision				•		Repo	ort #	18447		
Inspect	or Pat Davis						Date/T	ïme	6/10/2019 5	5:19	PM
Permit #	TBD		Inspection	Туре	VA SWPP	,	Station	n Beg	in +0		
State	VA		Inspection	Area	Partial		Statio	on Er	nd +0		
County	Roanoke		Gr	ound	Wet		Т	Гетр	erature (ºl	F) 7	73.00
Municipality	N/A		We	ather	Light Rain			Rain	Gauge (ir	n) 2	2.00
	ł				1	Rain Ac	cumula	tion 1	Time (days	s) (0.00
1. Are the approx	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on sit	te?					Yes
2. Are there act (If yes, notify		-	the limits of di ermitting Coor			•		-)		No
3. Is Construction followed? (If			e construction ntal Permitting							I	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as per the	e plan. If c	corrective	e actio	on is neede	ed, a	a picture
Eδ	Compliance Level		Correctiv	ve Action			rective Frame		Date paired		
Compost Filter So	ock	Ac	ceptable								
Housekeeping		Ac	ceptable								
Rock Constructio	n Entrance	Ac	cceptable								
Secondary Conta	inment	Ac	ceptable								
Sensitive Resour	ce Buffer	Ac	ceptable								
Sensitive Resour	ce Signage	Ac	ceptable								
Rock Constructio	n Entrance	Ac	ceptable								
5. Site Conditi											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	bance act	ivity or inel					No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirement	ts?			N/A
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	s per E&S	plans?					N/A
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forr	n)				Τ	No

AFE 124300138	Date/Ti	me 6/10/2019 5:19 PM	Report # 184	147						
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If cor	rective action is ne	eded, a						
picture is required.)	Compliance		Corrective	Data						
PCSM BMPs	Compliance Level	Corrective Action	Time Frame	Date Repaired						
7. Identify all remedial measures that h	nave been taken s	since the previous inspection w	as conducted.							
Crews have continued to preform maintena	ince on the stone, s	afety fence, and compost filter so	ck along the boundar	y. Crews have						
continued to pickup and remove loose trash	1. Secondary conta	inments have be pumped when he	eded.							
Comments (Reference above question	s as appropriate.)								
(Summary Spread 10) EI preformed SWPP in the gauge. EI checked the boundary of the	ne LOD and found t	the triple stack compost filter sock	in good condition. El	observed no						
trash along the boundary safety fence and and crew members preforming maintenance	by the timber mats.	El observed crews loading equip	pment to be delivered	to the ROW,						
condition. ECD's, signage and buffers at fea good condition no sediment on the stone. C	atures W-CV21A in Contractor continue:	good condition and being observe s to pick up trash in the yard. No o	ed. The rock approac ther environmental is	hes are in sues were						
noted during today's inspection.										
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion a	and 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 stormwate replacement are needed or have been		· · ·								
inspection may result in permit suspens	sion or the imposi	tion of civil penalties. If supple	mental monitoring i							
as part of a permit condition this form m	nay be used to m	eet those monitoring requireme	ents.							



AFE 124300138	8	Date/Time 6/1	Report # 18447							
		Pictur	res							
	Insert image here		Insert image here							
GPS Location	Field Station#	GI	PS Location	Field	Station#					
Description			Description							
	Insert image here		Insert image here							
GPS Location	Field Station#	GI	PS Location	Field	Station#					
Description			Description							
	Insert image here		Insert image here							
GPS Location	Field Station#	GI	PS Location	Field	Station#					
Description			Description							

AFE 124300138	3	Date/Time 6/10/2019	e 6/10/2019 5:19 PM Report # 18447							
		Pictures								
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Loc	ation	Field	Station#					
Description		Descr	ption							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Loc	ation	Field	Station#					
Description		Descr	ption							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Loc	ation	Field	Station#					
Description		Descr	ption							

Mountain
Valley

Visual Site Inspection Report

	P	IPELINE uc								-					
Project Nar	ne	H-600 Pipeline Sprea	d H		AF	E	1243	300	138	Sp	oread	H-600 Pipel	ine S	pread H	
Contract	or	Precision								Rep	oort #	18451			
Inspect	or	Joe Scott	-							Date/	Time	6/10/2019	1:37	7 PM	
Permit #	ТΒ	D		Inspection T	уре	VA	SWI	РΡ		Static	on Beg	i n 12686	+00		
State	VA			Inspection A	Area	rea Partial			Sta	tion Er	nd 13143	+00			
County	Fra	nklin		Gro	und	We	t				Temp	erature (⁰F)	75.00	
Municipality	N/A	A		Weat	ther	Ligł	nt Ra	ain			Rain	Gauge (in)	2.90	
									Rain Ac	cumul	ation	Time (da	ys)	2.00	
1. Are the approximation 1.	ove	d (stamped) E&S Pl	an a	and PCSM Plar	n pres	sent	t on	site	e?					Yes	
		es occurring outside MVP Environmenta)		No	
		sequence outlined ir notify MVP Environ											g	Yes	
4. E&S BMPs (is required.)	 followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 														
F&S BMPs Cor				ompliance Level		Со	rrec	tiv	e Action			rective Frame R		Date Repaired	
Waterbar End Treatment			Cor	communication Repair where			ere u	nde	ermined		24 Hou	irs	6/1	1/2019	
Sump Pit			Сог	mmunication C	Clean o	out f	ull s	ստր	ps		24 Hou	irs	6/1	1/2019	
Broad-Based Dip			Acc	ceptable											
Cleanwater Diver	sion	Berm	Acceptable												
Cleanwater Diver	sion	Pipe	Acc	ceptable											
Compost Filter So	ock		Acc	ceptable											
Equipment Bridge	e		Acc	ceptable											
Erosion Control B	Blanl	ket	Acc	ceptable											
Plunge Pool			Acc	ceptable											
5. Site Conditi	ons	b													
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP I	sulti	ng from earth c	disturk	ban	ce a	ctiv	vity or ine	•	-			No	
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?											Yes				
Are slopes 3:1 a	and	greater stabilized wi	ith a	ppropriate BMI	Ps as	pei	r E&	Sp	olans?					Yes	
Has a new slip/s	slide	e been observed?(I	lf ye	s, complete Sli	ide Re	еро	rt Fo	orm	ı)					No	

AFE 124300138	Date/Ti	me 6/10/2019 1:37 PM	Report # 184	451							
 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							
PCSM BMPs	Compliance	Corrective Action	Corrective	Date							
	Level		Time Frame	Repaired							
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	conducted.								
Comments (Reference above questions	s as appropriate.)									
Attended the morning meeting with MVP sta activities for the day. Traveled to FR-289 ar since Saturday afternoon. 4:00PM.	aff and PPL manag nd reported the rair	ement at 7:00 am. Met with lead EI a fall total from the rain gauge at Calla	and fellow El's and way road. 2.9" tota	discussed al precipitation							
Inspected the ROW and stream crossings fr 13045+50 and 13046+50 the sumps and was sediment was found beyond the end treatm items were added to the punch list to be con-	ater bar end treatm ent where it had ur	ents were full of sediment and in nee ndermined. The sediment was still wi	ed of maintenance. thin the LOD stake	At 13064+00 s. All three							
At RO-288 the environmental crew had add storm water. At RO-287 the SSF that had b the bridged to be properly repaired.	lressed a punch lis been damaged was	t item near stream S-Q20 where the repaired but the silt sock at that loca	silt sock had been ation needs materia	damaged by al replaced at							
Traveled to Bottom Creek road and Honeys	suckle road. No iss	ues or impacts were found at either le	ocation.								
Note: It is a condition of National Polluta maintenance program be conducted to	-	-	•								
weekly basis and after each stormwater replacement are needed or have been inspection may result in permit suspens	r event. Please li made for BMPs a sion or the imposi	st in the space provided commer is a result of the inspection. Failu tion of civil penalties. If suppleme	its to note if repair ire to conduct the ental monitoring i	irs or e required							
as part of a permit condition this form m	hay be used to m	eet those monitoring requirement	S.								

AFE 12430013	8		Date/Time	6/10/2019 1:37 PI	M	Report	# 18451
			Pict	ures			• •
Elevelos Grade - 6023 Brown (Kride - 6023 Doministic - 6023 Data -	deo.120724* HE 1750mila (Tr Transitional generations)			Apparts in the 21 state. Particle III (22 state.) Definition (22 sta			
GPS Location		Field Station#		GPS Location		Field Station#	
Description	2.9" tot 4:00pn	tal precipitation sind n.	ce Saturday at	Description	No issu and S-0	es or impacts obse 325	erved near S-G24
GPS Location		Field Station#		GPS Location		Field Station#	
Description	Sump, fence a	water bar,end treat are in need of main	tment, and P1 silt tenance.	Description	Sump, v fence a	water bar,end treat re in need of maint	tment, and P1 silt tenance.
Art USW 50671							
GPS Location		Field Station#		GPS Location	37.12	Field Station#	12865+00
Description	Sedim underr stakes	ent beyond end trea nined. Sediment is	atment where it was within the LOD	Description	No issu Creek r	es or impacts obse oad.	erved near Bottom

AFE 12430013	8		Date/Time	6/10/2019 1:37 PM	M	F	Report #	18451				
· · · ·				ures								
The barren water and the barre												
GPS Location		Field Station#		GPS Location		Field Sta		046+50				
Description	Punch	list item completed	I.	Description	Punch	list item con	mpleted.					
		sert image here		Insert image here								
GPS Location	37.12	Field Station#		GPS Location	37.12	Field Sta	ition#					
Description				Description								
	Ins	sert image here		Insert image here								
GPS Location		Field Station#		GPS Location		Field Sta	tion#					
Description				Description								

AFE 124300138	3	Date/Time 6/10/2019 1:37 P	e 6/10/2019 1:37 PM Report # 18451							
		Pictures								
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	n Field Station#							
Description		Description	ı							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	n Field Station#							
Description		Description	ı							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	Field Station#							
Description		Description	1							

Mour	Valley		Visu	ial S	Site	e Ins	specti	on R	ерс	ort		
Project Nan	ne H-600 Pipe	line Spread H	l	A	FE 1	124300	138	Spr	read	H-600 Pipeliı	ne Sp	oread H
Contract	or Precision							Repo	ort #	18452		
Inspect	or John Brcic							Date/T	ime	6/10/2019	9:13	B AM
Permit #	TBD		Inspection	Туре	VA S	SWPP		Station	ו Beg	in 12071-	+00	
State	VA		Inspection	Area	Parti	ial		Stati	on Er	nd 12195-	+50	
County	Montgomery		Gr	ound	Wet			٦	Гетр	erature (°	F)	73.00
Municipality	N/A		Wea	ather	Light	t Rain			Rain	Gauge (i	n)	0.50
	<u>.</u>				•		Rain Ac	cumula	tion ⁻	Time (day	s)	2.00
1. Are the approx	oved (stamped	d) E&S Plan	and PCSM Pla	an pre	sent	on site	ə?					Yes
2. Are there act (If yes, notify			the limits of di Permitting Coor)		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 insta	alled and main	tained	as p	er the	e plan. If c	orrective	e acti	on is need	ed,	a picture
Εð	Compliance Level		Cor	rectiv	e Action			rective Frame	R	Date epaired		
Compost Filter So	ock	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Ac	ceptable									
Equipment Bridge	9	Ac	ceptable									
Erosion Control B	Blanket	Ac	ceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Waterbar		Ac	ceptable									
Sump Pit		Ac	ceptable									
Waterbar End Tre	eatment	Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance result	ing from earth	distur	banc	e activ	vity or inef					No
Have inactive di	sturbed areas	(stockpiles,	final grade) be	en sta	abilize	ed per	state req	uiremen	ts?			Yes
Are slopes 3:1 a	ind greater sta	bilized with a	appropriate BN	/IPs as	s per	E&S p	olans?					N/A
Has a new slip/s	lide been obs	erved? (If ye	es, complete S	lide R	epor	t Form	ı)					No

AFE	124300138	Date/Ti	me 6/10/2019 9:13 AM	Report # 184	452						
	SM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a ture is required.)										
pic	cture is required.)	Compliance		Corrective Action Corrective Date							
	PCSM BMPs	Level	Corrective Action	Time Frame	Repaired						
				1							
				1							
7 Ide	entify all remedial measures that h	ave heen taken	since the previous inspection was	s conducted							
Statio	n 12071+00 to 12195+50Activities	since last SWPPF	inspection. Precision Pipeline built	a clean water diver	sion berm per						
ESC p	plans along the east and south edges nmental crew. There was also some	of the ATWS-1375	5 near station 12198+25. It was imm	ediately stabilized b	by an						
Comr	nents (Reference above questions	s as appropriate.)								
At the	start of the day, I attended the inspec	tion meeting at the	MVP trailer in the Precision Pipelin	e yard. I then cond	lucted a						
gauge	P inspection on the right-of-way(ROV at Half Acre Rock Road. Although ra	ain events have co	ntinued for several days, there were	no impacts observe	ed on any						
MVP-I	ive resources, roadways or ECDs in tl MN-275 today. They also stripped top	osoil of the worksp	ace on the going away side of the ra	ilroad tracks on acc	cess road						
MVP-I	MN-275, ATWS-1375. Topsoil was us ' environmental crew was on hand to	sed to build diversi	on berms along the east and south e	edges of the worksp	bace. Matt						
,											
	It is a condition of National Polluta	-	-	•							
	enance program be conducted to y basis and after each stormwater	•	•								
	cement are needed or have been r		· · ·								
-	ction may result in permit suspens	•		-	s required						
as pa	rt of a permit condition this form m	iay be used to m	eet those monitoring requiremen	ເຮ.							

AFE 12430	00138			Date/Time	6/10/2019 9:13 A	M	Report	# 18452
				Pict	ures			
DI	RECTION E (T)		37.25836*N 088.29715*N	ACCURACY 5 m DATUM WG584	DIRECTION NE (T)		37. 25858 *N 980. 29648 *W	ACCURACY 10 16 DATLM WG584
GPS Locat			Field Station#		GPS Location		Field Station#	
Descript	ion In	ot app	were functional ar lear to have been o g rain events.	nd end treatments did overwhelmed by the	Description	Stream observe events.	ed in or around wat	ortheast. No impac terbody from rain
			080.28907-W	DATUM WGS84	NM (T)			DATUM WG584
GPS Locat	ion 3	7.25	Field Station#	12098+44	GPS Location	37.25	Field Station#	12086+56
Descript		Stream npacts	S-MM13, facing n to stream from or	orthwest. No ngoing rain events.	Description	Stream impacts	S-MM14, facing n s due to significant	orthwest. No rain events.
	RECITION		37, 25823 W 080, 28599 W	ACCURACY 5 m DATUM W0584	DIRECTION SE TO		37123758°N 086,22740°W	ACCURACY 1.75 km DATUM WG584
GPS Locat	ion 3	37.25	Field Station#	12108+41	GPS Location	37.25	Field Station#	12155+00
Descript		Stream No imp	S-F15, facing sou acts from recent ra	itheast, downstream. ain activity.	Description	access	mp drain on the go road MVP-MN-273 ood condition after	3 is functioning well

AFE 12430013	8	Date/Time	6/10/2019 9:13 AM	M	Re	port #	18452	
		Pictures						
DIRECTION	080.20796*W DAT	ACY 10 m M WC584	ACCURACY 5 * DATUM WCSB4					
GPS Location			GPS Location		Field Static			
Description	Stream S-C25, facing eas observed to stream or but	st. No impacts ffer zone.	Description	Matt My seeded was bui	vers' environm and mulched It in ATWS-13	nental c a diver 375 on <i>i</i>	rew immediately sion berm that AR 275.	
	Insert image here	Insert image here						
GPS Location	Field Station#		GPS Location		Field Static	on#		
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location		Field Static	on#		
Description			Description					

AFE 124300138	3	Date/Time 6/10/2019 9:13	6/10/2019 9:13 AM Report # 18452					
		Pictures						
	Insert image here	here Insert image here						
GPS Location	Field Station#	GPS Location	۲ield ا	Station#				
Description		Description	۱					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	۲ Field	Station#				
Description		Description	ı					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	۲ Field	Station#				
Description		Description	ı					

Mour		Visu	ual S	Site Ins	specti	on Rep	ort			
Project Nar	ne H-600 Pipeline Sprea	ad H	Α	FE 124300	0138	Spread	H-60	0 Pipeline S	Spread H	
Contract	or Precision	Report # 18455								
Inspect	or Dawn McCullough					Date/Time	e 6/10)/2019 2:5	9 PM	
Permit #	TBD	Inspection	Туре	VA SWPP		Station B	gin	gin 13188+66		
State	VA	Inspection Area Partial				Station	End	13315+79)	
County	Franklin	Gr	Ground Wet				Temperature (°F)			
Municipality	N/A	We	ather	Light Rain		Ra	in Ga	uge (in)	1.00	
	•				Rain Ac	cumulatio	n Time	e (days)	1.00	
1. Are the appr	oved (stamped) E&S F	lan and PCSM PI	an pre	sent on sit	e?				Yes	
	tivities occurring outsid the MVP Environment				•	-	s?		No	
	on sequence outlined i No, notify MVP Enviro				•	•		t being	Yes	
4. E&S BMPs (is required.)	(List BMPs and note if i	nstalled and main	ntained	as per the	e plan. If c	corrective ac	tion is	s needed	, a picture	
E٤	&S BMPs	Compliance Level		Correctiv	ve Action		orrect ne Fra		Date Repaired	
Cleanwater Diver	sion Berm	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								
Sump Pit		Acceptable								
Waterbar		Acceptable								
Waterbar End Tre	/aterbar End Treatment Acceptable									
5. Site Conditi	ons									
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	bance acti	vity or ine	-				
Have inactive di	sturbed areas (stockpi	les, final grade) be	een sta	abilized pe	r state req	uirements?			Yes	
Are slopes 3:1 a	and greater stabilized w	vith appropriate BN	MPs as	s per E&S	plans?				Yes	
Has a new slip/s	slide been observed?	(If yes, complete S	Slide R	eport Forn	n)				No	

AFE 124300138	Date/Tir	ne 6/10/2019 2:59 PM	Report # 184	155
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corr	ective 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 wa	is conducted.	
Comments (Reference above questions				
Attended morning inspection and contractor roads between Sta. No. 13188+66 to Sta. No road crossings were maintained. Evidence of	lo. 13315+70. MVF	P-MLV-AR-29, Dillons Mill Road, Fla	anders Road, and W	ade's Gap
flow poted is off DOW/ watered (W/ UA) pote	noted and and atom	diag water charge of ATMO 1055 for	ana VA/ II A duation a duat	
channel entering stream S-II4 within the limit high and flowing swiftly. ECDs were function in acceptable condition. Soil piles were obse	erved to be stabiliz	ed with acceptable vegetative cove	r and curiex on plies	5. Temporary
vegetative cover noted to be moderate on R area today. No additional environmental iss	COW. ROW saturat ues noted during th	ed with most sumps holding water. his inspection period.	PPL did not walk th	is inspection
Note: It is a condition of National Polluta maintenance program be conducted to	-	-	•	
weekly basis and after each stormwater replacement are needed or have been r	event. Please li	st in the space provided comme	ents to note if repai	irs or
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If supplen	nental monitoring i	
as part of a permit condition this form m	hay be used to me	eet those monitoring requirement	าเร.	

AFE 12430	00138			Date/Time	e 6/10/2019 2:59 PM Report # 18455					
	Pictures									
Data & Tirras M Preditina e 4877. Protos Herne Colorado Francis Colorado F		ADDITAS"								
GPS Locat		37.32	Field Station#		GPS Location	37.32	Field Station# 13			
Descript	ion V	Vade's	see photo for accu s Gap, sumps full w mpacts noted.	urate coordinates. vith water, no off	Description	S-GH7	see photo for accura , upstream side of bri t descending bank.	te coordinates. dge, erosion noted		
Primitize - 427. Britande - 3407. De construction Angle Zaonni 1X. S-0H7 II. H.	ng 884° N84E e07 5°	2			Position - 1027-1111 9 Altinux 1057-84 Altinux 1058-84 Altinux 1058-84 Horacon Angle - 10.4 Horacon Angle - 10.5 Zoomi, 1X 13242-00	DOZE CO36mics (Ifri				
GPS Locat			Field Station#		GPS Location		Field Station# 13			
Descript	ion S	S-GH7	see photo for accu , ECDs functioning crossing.	acceptably at	Description	Please ROW, s noted.	see photo for accura stabilized with no off	te coordinates. ROW impacts		
Planta & Three M Planta extra 14 Planta extra 14 et allor Array et allor Array Planta Planta Zoom 1X Planta	118018*7-80 - - 	L384318*			Dale & Time Men, July 10 Position - 4000 115209 - Antucke 10991 - Burum W05-68 - Acoutus Bearing, 208 5 - Elevation Angle - 101 0 - Zaom-11X - Handwise	080.059639	- 193 M			
GPS Locat	ion 3	37.32	Field Station#	13273+46	GPS Location	37.32	Field Station# 13	262+58		
Descript	ion F	ROW, 1	see photo for accu waterbars function mental issues note	ing acceptably, no	Description	ATWS-	see photo for accura 1055, RCE and perir ined, disturbed groun	neter controls		

AFE 124300138	8	Date/Time	e 6/10/2019 2:59 PM Report # 18455				
		Pict					
			Check the American Grand Strate				
GPS Location			GPS Location				
Description	Please see photo for accu S-II4, looking upstream, v running swiftly.	urate coordinates. vater high and	Description	Please see photo for accurate coordinates. W-II4, water flowing out of wetland along LOD, water was not turbid.			
Des S. Time. Man Jud. 10, 2019. 118 Pealgo 4/07115645 Pealgo 4/071			na andro - 1037 Villes / rots/start / darks: 0230 Dolm W05-84 Apmitt/Barring 010, 1105-0178m/s Elspation Angio - 100 1 Herizon Angio - 100 1 Zehm 1X - 1228-100				
GPS Location	37.32 Field Station#			37.32 Field Station# 13230+00			
Description	Please see photo for accu ROW, waterbar outlets fu	urate coordinates. nctioning acceptably.	Description	Please see photo for accurate coordinates. ROW, moderate vegetative cover noted.			
	Insert image here			Insert image here			
GPS Location	Field Station#		GPS Location	Field Station#			
Description			Description				

AFE 124300138	3	Date/Time 6/10/2019 2:59	6/10/2019 2:59 PM Report # 18455					
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Locatio	n Field	d Station#				
Description		Descriptio	'n					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Locatio	n Field	d Station#				
Description		Descriptio	'n					
	Insert image here			nage here				
GPS Location	Field Station#	GPS Locatio	n Field	d Station#				
Description		Descriptio	'n					

Mour	Ntain Valley		Visu	al S	Site I	ns	specti	on R	epo	ort		
Project Nar	ne H-600 Pip	eline Spread H		Α	FE 1243	300	138	Sp	read	H-600 Pip	peline S	pread H
Contract	or Precision							Rep	ort #	18472		
Inspect	t or Jason Nie	lsen						Date/	Time	6/10/20	19 5:50	D PM
Permit #	TBD		Inspection T	уре	VA SWI	Ρ		Statio	n Beg	in 124	45+30	
State	VA		Inspection /	Area	Partial			Stat	ion Ei	nd 125	43+56	
County	Montgomery		Ground Wet					Temperature (°F)			70.00	
Municipality	N/A		Wea	Weather Light Rain				Rair	Gauge	e (in)	1.30	
					<u> </u>		Rain Ac	cumula	ation	Time (d	lays)	2.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	n pre	sent on	site) ?					Yes
2. Are there act (If yes, notify		•	the limits of dis ermitting Coord				•		•)		No
3. Is Constructi followed? (If	•		e construction r ntal Permitting				•				eing	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	alled and mainta	ained	as per t	the	plan. If c	correctiv	/e acti	on is ne	eded,	a picture
E٤	&S BMPs	C	Compliance Level	Corrective Action					rective Frame		Date epaired	
Compost Filter So	ock	Ac	ceptable									
Erosion Control E	Blanket	Ac	cceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Vegetative Stabili	ization (Tempo	orary) Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	irbance resulti	ing from earth o	distur	bance a	ctiv	vity or inef	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) bee	en sta	abilized p	ber	state req	uiremei	nts?			Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BM	Ps as	s per E&	Sp	olans?					Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No				
AFE 124300138	Date/Ti	me 6/10/2019 5:50 PM	Report # 184	172								
--	---------------------	--	--------------------------	------------------------								
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If correc	ctive action is ne	eded, a								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired								
	2000.			Ropanoa								
7. Identify all remedial measures that h		· ·	conducted.									
Since the last inspection of the area there h	as been no PPL a	ctivity.										
Comments (Reference above questions	s as appropriate.)										
Went to Yellow Finch road to collect rain ga inspection or the disturbed work space. Whi	uge totals from the	e recent rain event. Went to cove hold	ow road to perform	a SWPPP he area was								
in good condition with no need for maintena	nce.											
Note: It is a condition of National Polluta	-	-										
maintenance program be conducted to weekly basis and after each stormwater	event. Please l	ist in the space provided commen	its to note if repai	irs or								
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	6/10/2019 5:50 P	M	Report	t # 18472
			Pict	ures			
	PIRECTION INI (T)	27.21885 YN BBB.18744 YU D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5 D5				57, 73155 N 058, 1983 N 058, 1983 N 0,714 M 0,716 N 0,736 15 0,736 15 0,736 15 0,736 15 0,736 15 0,736 15 0,736 15 0,736 15 0,736 15 0,756 15	
GPS Location	37.33 Fi	eld Station#	12543+56	GPS Location	37.33 F	ield Station#	12445+86
Description	Yellow Fin See pictur	ich Rain Gauge e for GPS data.	. (1.3"). Looking NW.	Description	Curlexed row. Look	channel to allow king E. See pictu	/ rain water to cross ire for GPS data.
DIRECTION E (T)		37,23113*N 080,19648*W	ACCURACY 23 m DATUM WG584 2019-06-10 07:36:21-04:00	DIRECTION E (T)		37.23114*N 080.19845*W	ACCURACY 18 m DATUM WGS84 2019-06-10 07:36:24-04:00
GPS Location		eld Station#		GPS Location		ield Station#	
Description	Stabilized GPS data.	ROW. Looking	E. See picture for	Description	Stabilized for GPS of	d topsoil pile. Loo data.	oking W. See picture
DIRECTION SW (T)		37.23082*N 080.19927*W	ACCURACY 24 m DATUM W6584		paection E (1)	37.23803'Y	
GPS Location	37.33 F i	eld Station#		GPS Location	37.33 F	ield Station#	
Description	Stabilized	topsoil pile. Loc GPS data.	oking SW. See	Description		oking E. See pict	ure for GPS data.

AFE 12430013	8	Date/Time	6/10/2019 5:50 PM	Л	Report #	18472		
		Pictu	ures					
	Insert image here		Insert image here GPS Location Field Station#					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here			Insert im	age here			
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					

AFE 124300138	3	Date/Time 6/10/2019 5:50 F	PM	Report #	18472			
		Pictures						
	Insert image here		Insert image here GPS Location Field Station#					
GPS Location	Field Station#	GPS Location	Field	Station#				
Description		Description	ı					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	Field	Station#				
Description		Description	۱ 					
	Insert image here			nage here				
GPS Location	Field Station#	GPS Location	i Field	Station#				
Description		Description	1					

Mour				Visu	ual S	Site In	specti	on Re	epo	ort		
Project Nar	ne H-600	Pipelir	ne Spread	Н	Α	FE 12430	0138	Spre	ead	H-600 Pipelin	e Sp	read H
Contract	or Precis	ion						Repo	rt #	18475		
Inspect	or Jason	Nielse	'n					Date/Ti	ime	6/10/2019	5:36	PM
Permit #	TBD			Inspection	Туре	VA SWPF)	Station	Beg	in 12190+	85	
State	VA			Inspection	Area	Partial		Statio	on Er	nd 12440+	00	
County	Montgom	ery		Gr	ound	Wet		т	emp	erature (º	F)	70.00
Municipality	N/A			We	ather	Light Rain	n Rain Gauge (in)			n)	0.00	
	<u>.</u>			_ <u>I</u>		•	Rain Ac	cumulat	tion 1	Time (day	s)	0.00
1. Are the appre	oved (sta	mped)	E&S Plai	n and PCSM Pl	an pre	sent on si	te?					Yes
2. Are there act (If yes, notify			•	of the limits of d Permitting Coo					ings?)		No
3. Is Constructi followed? (If				the construction nental Permitting							J	Yes
4. E&S BMPs (is required.)	(List BMPs	s and r	note if ins	talled and main	itained	l as per th	e plan. If o	corrective	e actio	on is need	ed,	a picture
Εð	&S BMPs	1		Compliance Level		Correcti	ve Action			rective Frame	Re	Date epaired
Compost Filter So	ock		Δ	Acceptable								
Erosion Control E	Blanket		م	Acceptable								
Rock Constructio	n Entrance	9	م	Acceptable								
Silt Fence (Filter	Fabric Fer	ice)	م	Acceptable								
Silt Fence (Reinfo	orce Filter	Fence)	A	Acceptable								
Vegetative Stabili	ization (Te	mporar	ry) A	Acceptable								
Waterbar			A	Acceptable								
Waterbar End Tre	eatment		A	Acceptable								
5. Site Conditi												
Is an unauthoriz beyond defined a photo and imn	limits of d	listurba	ance resu	Ilting from earth	distur	bance act	ivity or ine					No
Have inactive di	sturbed a	reas (s	stockpiles	s, final grade) be	een sta	abilized pe	er state req	uirement	s?			Yes
Are slopes 3:1 a	and greate	er stab	ilized with	appropriate BN	MPs as	s per E&S	plans?					Yes
Has a new slip/s	slide been	obser	rved? (If	yes, complete S	Slide R	eport Forr	m)				ſ	No

AFE 124300138	Date/T	ime 6/10/2019 6:36 PM	Report # 184	175
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and m	naintained as per the plan. If corre	ctive action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Levei		Time Frame	Repaired
7. Identify all remedial measures that ha	ave been taker	I since the previous inspection was	conducted.	
Since the last inspection the environmental	crew has walked	the ROW and performed maintenance	e to and BMPs as r	needed.
Comments (Reference above questions Went to access road MVP-MN-267.03 to wa		,	RMPs and POW	conditions
While going up the access road the environr rills from the recent rain. The other half of th	mental crew was e environmental	performing maintenance to the road a crew was walking the ROW and check	ind smoothing the i king for items that r	ock that had
maintenance. While walking from 12234+00 minimum sediment sloughing. Everything els	-12211+21 the e	nvironmental crew performed mainten	ance on Sump pits	that had
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 repa	irs or
replacement are needed or have been n inspection may result in permit suspensi	ion or the impo	sition of civil penalties. If supplem	ental monitoring i	
as part of a permit condition this form m	ay be used to r	neet those monitoring requirement	S.	

AFE 12430013	8		Date/Time	6/10/2019 6:36 P	М	Repor	t # 18475
			Pict	ures			
DIRECTION NW (T)		37.25173"N 080.24579"W	ACCURACY 10 m DATUM WOSB4				
GPS Location		Field Station#		GPS Location		Field Station#	
Description	RCE. L	ooking NW. See p	icture for GPS data.	Description	Stabiliz	ed ROW and end	treatments.
		37.24798*W 080.23084*W	ACCURACY 327 m DATUM WGS84 9:019-06-10 9:03:06-04:00		Diffection	37.35496 M ACCUMA	G-10-0
GPS Location		Field Station#		GPS Location		Field Station#	
Description	GPS da	ata.	SE. See picture for	Description	data.		ee picture for GPS
	Disection	372,563310 000,225579 00,1216 00 00 00 00 00 00 00 00 00 00 00 00 00			Diffection S (T)	37, 25, 165 YN 000, 22, 2779 YN 0, 71 H	
GPS Location	37.23	Field Station#	12290+50	GPS Location	37.23	Field Station#	12230+00
Description	Stabiliz W. See	ed ROW and end picture for GPS d	treatments. Looking ata.	Description	Labore picture	r cleaning out sun for GPS data.	np pit. Looking S. See

AFE 1	24300138	3	Date/Time	6/10/2019 6:36 PN	Л	Report #	18475		
			Pict	ures					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					

AFE 124300138	3	Date/Time 6/10/2019 6:	36 PM	Report # 1847	′5			
		Pictures						
	Insert image here		Insert image here GPS Location Field Station#					
GPS Location	Field Station#	GPS Locat	ion	Field Station#				
Description		Descript	ion					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Locat	ion	Field Station#				
Description		Descript	ion					
	Insert image here			sert image here				
GPS Location	Field Station#	GPS Locat	ion	Field Station#				
Description		Descript	ion					

Mour	Valley	LC	Visu	ual S	Site In	specti	on Re	epo	ort		
Project Nar	ne H-600 Pi	peline Spread	IH	Α	FE 12430	0138	Spre	ead	H-600 Pipelin	ie Sp	oread H
Contract	or Precision	l					Repor	rt #	# 18489		
Inspect	t or Dustin Ly	/ons					Date/Ti	me	6/11/2019	6:35	PM
Permit #	TBD		Inspection	Туре	VA SWPP)	Station	Begi	in 12005+	-00	
State	VA		Inspection	Area	Partial		Statio	n En	d 12072+	-00	
County	Montgomery		Gr	ound	Wet		т	emp	erature (º	F)	68.00
Municipality	N/A		We	ather	Sunny			Rain	Gauge (i	n)	0.60
			_			Rain Ac	cumulati	ion T	Time (day	s)	1.00
1. Are the appr	oved (stamp	ed) E&S Pla	an and PCSM Pl	an pre	sent on si	te?				-	Yes
		•	of the limits of d I Permitting Coo					ngs?			No
			the construction nental Permitting)	Yes
4. E&S BMPs (is required.)	(List BMPs a	nd note if ins	stalled and main	itained	l as per th	e plan. If c	corrective	actio	on is need	ed,	a picture
Eð	&S BMPs		Compliance Level		Correcti	ve Action			rective Frame	R	Date epaired
Compost Filter So	ock		Acceptable								
Erosion Control E	Blanket		Acceptable								
Silt Fence (Filter	Fabric Fence)	Acceptable								
Silt Fence (Reinfo	orced Filter Fa	abric Fence)	Acceptable								
Waterbar			Acceptable								
Sump Pit			Acceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance resi	ulting from earth	distur	bance act	ivity or ine	-				No
Have inactive di	sturbed area	as (stockpile	s, final grade) be	een sta	abilized pe	r state req	uirements	s?			Yes
Are slopes 3:1 a	and greater s	tabilized wit	h appropriate BN	MPs as	s per E&S	plans?					Yes
Has a new slip/s	slide been ol	oserved? (If	yes, complete S	Slide R	eport Forr	m)					No

AFE 124300138	Date/Tir	me 6/11/2019 6:35 PM	Report # 184	189
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ective action is nee	eded, a
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted.	
Comments (Reference above questions I met with the inspection team at the main y	11 1 2		tor's weekly safety r	neeting at
7:00 am. After the meeting I traveled to the	ROW. 0.6 inches	of rainfall was recorded at Catawba	Road within the las	t 24 hours.
I walked sections of the ROW between stati access roads (MVP-MN-268, 268.01 and 27	70) and general co	nditions of the ROW. No environme		
stream impacts were observed in this area of Precision's crew (Matt Myer - foreman) perfo	0 1		manually cleaning c	ut sumps and
adding mulch to sparse areas.			nanually cleaning o	ou sumps and
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion ar	nd Sediment perm	its that a
maintenance program be conducted to	provide for the op	peration and maintenance of all l	BMPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been r	made for BMPs a	is a result of the inspection. Fail	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	ne 6/11/2019 6:35 PM			Repor	t #	18489
				Pict	ures					
	DJRECTION 253 degUT		97.25101 *N 080-28841 *W	ACCURACY 64 10 DATUM: NOS84	DIRECTION 336 deg(T 22062+00 to 12	072+00	37.258 080.298			URACY 15 ft ATLM WG584
GPS L	ocation		Field Station#		GPS Location			Station#		
Des	cription	See ph ECDs a	oto for gps data. F along access road	Photo shows the MVP-MN-268.0.	Description	See ph ROW c 12072+	oto for g ondition -00.	ips data. I from abou	Jhoi ut 12	o shows the 2062+00 to
	DIRECTION 259 deg(T		37.27103*N 080.31529*N 4 3 2 4 3 2 4 3 2 4 3 2 4 3 2 4 3 2 4 3 2 4 3 2 4 3 2 4 3 2 4 5 2 4 5 2 4 5 2 4 5 2 5 5 5 5 5 5 5	ACCURACY 56 ft DATUM WGS84 2019-06-11 09:11:17-04:00	323 deg(T		080.313		いたいたちと	NTUM WGS84
GPS L	ocation				GPS Location			Station#		
Des	cription	See ph gauge a	oto for gps data. F at Catawba Road.	Photo shows the rain 0.6" of rainfall.	Description	See ph on acce	oto for g ess road	ips data. I MVP-MN	Phot -268	o shows the RCE 3.0.
	DIRECTION 130 deg(T		37, 26871*N 086, 33311*W	ACCURACY 126 ft DATUM WG584 2019-06-11 09:36:54-04:00	DIRECTION 179 degit		17,2676 080-312	-G38*W	0	URACY 35 1C TTUR WGS84 819-86-11 43:29-04:00
GPS L	ocation		Field Station#		GPS Location			Station#		
Des	cription	S-G36	oto for gps data. I downstream from IN-268.01.	Photo shows stream access road	Description	See ph S-G38	oto for g at the R	ips data. I OW cross	-hoi ing.	o shows stream

AFE 1	24300138	5	Date/Time	6/11/2019 6:35 PM	Л	Report #	18489		
			Pict	ures					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					

AFE 124300	138			Date/Time	6/11/2019 6:35 PM	N	Rep	ort #	18489	
				Pict	ures					
		Ir	isert image here		Insert image here					
GPS Locatio	on		Field Station#		GPS Location	F	ield Station	#		
Descriptio	on				Description					
		Ir	isert image here		Insert image here					
GPS Locatio	on		Field Station#		GPS Location	F	ield Station	#		
Descriptio	on				Description					
		Ir	isert image here		Insert image here					
GPS Locatio	on		Field Station#		GPS Location	F	ield Station	#		
Descriptio	on				Description					

Mour	Valley		Visu	al S	Sit	e In	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipeline	Spread H		Α	FE	12430	0138	Spr	read	H-600 Pipelin	ie Sp	oread H
Contract	t or Precision							Repo	Report # 18492			
Inspect	t or Logan Box							Date/T	/Time 6/11/2019 7:1			PM
Permit #	TBD		Inspection 7	Type VA SWPP			Station	ו Beg	in 13415+	·51		
State	VA		Inspection Area Partial			Stati	Station End 13670+00					
County	Franklin		Ground Muddy				Temp	erature (º	F)	70.00		
Municipality N/A			Wea	ather	Sur	nny		Rain Gauge (in)			n)	0.20
			<u></u>		Į		Rain Ac	cumula	tion	Time (day	s)	1.00
1. Are the appre	&S Plan a	and PCSM Pla	in 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.) 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being 							No					
followed? (If	No, notify MVP E	nvironme	ntal Permitting	Coor	dina	ator an	d explain i	in comm	ients.))		Yes
 E&S BMPs (is required.) 	(List BMPs and no	te if insta	lled and maint	ained	as	per the	e plan. If o	corrective	e acti	on is need	ed,	a picture
E٤	&S BMPs	C	compliance Level		Co	rrectiv	ve Action				R	Date epaired
Compost Filter So	ock	Ace	ceptable									
Equipment Bridge	e	Ace	ceptable									
Rock Constructio	n Entrance	Ace	ceptable									
Sump Pit		Aco	ceptable									
Silt Fence (Filter	Fabric Fence)	Aco	ceptable									
Level Corrective Action Time Frame Repaired Compost Filter Sock Acceptable Image: Corrective Action Image: Corrective Action <td< td=""></td<>												
beyond defined	limits of disturban	ce resulti	ng from earth	distur	ban	ce acti	ivity or ine					No
Have inactive di	sturbed areas (sto	ockpiles, f	final grade) be	en sta	abiliz	zed pe	r state req	uiremen	its?			Yes
Are slopes 3:1 a	and greater stabiliz	ed with a	appropriate BM	IPs as	s pe	r E&S	plans?				_	Yes
Has a new slip/s	slide been observe	ed? (If ye	es, complete S	lide R	еро	rt Forr	n)					No

AFE 124300138	Date/Tir	ne 6/11/2019 7:14 PM	Report # 184	192
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level			Ropanca
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	is conducted.	
		A		
Comments (Reference above question Monitored areas of row during rain events.	Observed storm wa	ater filtering through environmental	controls at Cahas#2	crossing
during rain events the last few days . Monito they were functioning properly.	ored vegetation thro	oughout the row. Checked ECDs ar	nd equipment bridge	s to be sure
Note: It is a condition of National Dallut	ant Discharge E ^{li}	mination System and Erosian at	ad Sadimant norm	its that a
Note: It is a condition of National Pollut maintenance program be conducted to	provide for the op	peration and maintenance of all	BMPs to be inspec	cted on a
weekly basis and after each stormwate replacement are needed or have been	made for BMPs a	s a result of the inspection. Fai	lure to conduct the	e required
inspection may result in permit suspens as part of a permit condition this form n				s required
	,			

AFE 12430013	8	Date/Time	ne 6/11/2019 7:14 PM Report # 18492					
		Pict	ures					
GPS Location	37.08 Field Station#		GPS Location		Field Station# 1			
Description	During rain events storm environmental controls be side ditch	water filtered through fore entering road	Description	Photo sh during ra	owing ECDs in pla in events	ce and functioning		
GPS Location	37.08 Field Station#		GPS Location		Field Station# 1	3496+76		
Description	Equipment bridge with EC	CDs in place	Description	Photo sh	owing vegetation			
	Insert image here			Inse	ert image here			
GPS Location	Field Station#		GPS Location	F	ield Station#			
Description			Description					

AFE 12	24300138		Date/Time	6/11/2019 7:14 PN	Л	Report #	18492		
			Pict	ures					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	ription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	ription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	ription			Description					

AFE 124300138	3	Date/Time 6/11/2019 7:14 F	PM	Report # 184	192			
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	Field	Station#				
Description		Description	à					
	Insert image here			age here				
GPS Location	Field Station#	GPS Location	Field	Station#				
Description		Description	1					
	Insert image here			nage here				
GPS Location	Field Station#	GPS Location	Field	Station#				
Description		Description	1					

Mour	Valley	c	Visu	al S	Site Ir	spect	ion R	ерс	ort		
Project Nar	ne H-600 Pip	beline Spread H	ł	A	FE 1243	00138	Spi	read	H-600 Pipelin	e Sp	read H
Contract	tor Precision						Repo	Report # 18702			
Inspect	t or Jason Nie	elsen					Date/T	ime	6/14/2019 5	5:32	PM
Permit #	TBD		Inspection ⁻	Туре	VA SWP	P	Station	n Beg	in 12445+	30	
State	VA		Inspection	Area	a Partial		Stati	Station End 12543+56		56	
County	Montgomery		Gro	ound	Damp			Temperature (°F)		F) 7	78.00
Municipality N/A			Wea	ather	Sunny	Sunny		Rain Gauge (in)			0.00
		•		•	Rain A	ccumula	tion ⁻	Time (days	s) 2	2.00	
1. Are the appre	oved (stamp	ed) E&S Plan	and PCSM Pla	an pre	sent on s	ite?					Yes
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No				
3. Is Constructi followed? (If		e construction ental Permitting			•		•			Yes	
4. E&S BMPs (is required.)	(List BMPs aı	nd note if insta	alled and maint	ained	as per tl	ne plan. If	corrective	e acti	on is neede	ed, a	a picture
Εŧ	&S BMPs	(Compliance Level		Correct	ive Action			rective Frame		Date epaired
Compost Filter So	ock	Ac	cceptable								
Erosion Control E	Blanket	Ac	cceptable								
Rock Constructio	n Entrance	Ac	cceptable								
Silt Fence (Filter	Fabric Fence)	Ac	cceptable								
Vegetative Stabili	ization (Temp	orary) Ac	cceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance result	ting from earth	distur	bance ac	tivity or ine	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) be	en sta	abilized p	er state ree	quiremen	its?			Yes
Are slopes 3:1 a	and greater s	tabilized with	appropriate BN	1Ps as	s per E&S	Splans?					Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	lide R	eport Foi	m)					No

AFE 124300138	Date/Time 6/14/2019 5:32 PM Report # 18702							
	ote if installed and maintained as per the plan. If corrective action is needed, 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 s	since the previous inspection was	s conducted.					
Since the last inspection of the area there has								
Comments (Reference above questions	s as appropriate.))						
Went to Yellow Finch Road to collect rain ga	auge totals (0.0"). V	Vent to cove Hollow road to perform	n a SWPPP inspecti	on of the				
disturbed ROW. While performing my inspect to any of the BMPs in place and no need for	r maintenance.	any damaged ECDS, RCE, and sta	Dilization. There wa	s no uamages				
Note: It is a condition of National Polluta	-							
maintenance program be conducted to weekly basis and after each stormwater								
replacement are needed or have been r	made for BMPs a	s a result of the inspection. Fail	ure to conduct the	e required				
inspection may result in permit suspens				s required				
as part of a permit condition this form m	iay be used to me	ser mose monitoring requirement						

AFE 12430013	3	Date/Time	ie 6/14/2019 5:32 PM		Report #	18702
		Pict	ures			
	DIRECTION SU (T) SU 22022 ¹¹ ACURACY DATUR I		DIRECTION		9912*W	ACCURACY 4 m DATUM WGS84
GPS Location			GPS Location		Station# 12	
Description	RCE. Looking SW. See p	icture for GPS data.	Description	Stabilized RO GPS data.	W. Looking W.	See picture for
GPS Location	Title Title Station#	Settor	GPS Location			AECURACY 4 # DATUM WG584
Description	P1 perimeter controls. Lo for GPS data.		Description			See picture for
DIRECTION	37.23199% 888.19849*	ACCURACY 23 m DATUM W0584		DTRECTION 39.2. Ref. (T) 39.0.	E717h 67254 672104 40584 672104 40584 672104 40584 672104 40584 672104 40584 672104 4008 672104 4008	
GPS Location	37.33 Field Station#		GPS Location	37.33 Field	Station# 12	543+56
Description	Night cap covering well p E. See picture for GPS d	oint system. Looking ata.	Description	Yellow Finch I NW. See pictu	Rd rain gauge. ure for GPS da	(0.0") Looking ta.

AFE 1	24300138		Date/Time 6	6/14/2019 5:32 PN	Λ	Report #	18702		
			Pictu	ires					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#	(GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#	(GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					

AFE 12430013	38	Date/Time	6/14/2019 5:32 PN	M Report # 18702				
		Pictu	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field Station#				
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field Station#				
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field Station#				
Description			Description					

Mour	Valley		Visu	al S	Site	e Ins	specti	on R	epo	ort		
Project Nan	ne H-600 Pip	eline Spread H	ł	A	FE	124300	0138	Sp	read	H-600 F	Pipeline S	Spread H
Contract	or Precision							Rep	ort #	18703		
Inspect	or Jason Nie	lsen		Date/Time 6/14/2019			019 5:4	5:42 PM				
Permit #	TBD		Inspection	Туре	VA	SWPP		Statio	n Beg	in 12	119+17	
State	VA		Inspection	Area	Par	tial		Stat	ion Ei	nd 12	440+00	1
County	Montgomery		Gro	ound	Dar	mp			Temp	eratu	re (ºF)	78.00
Municipality	N/A		Wea	ather	Sur	nny			Rair	Gau	ge (in)	0.00
	•		•				Rain Ac	cumula	ation	Time ((days)	0.00
1. Are the appro	oved (stampe	ed) E&S Plan	and PCSM Pla	an pres	sent	t on sit	e?					Yes
2. Are there act (If yes, notify			f the limits of di Permitting Coor)		No
3. Is Construction followed? (If			e construction ental Permitting				•		•		being	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	alled and maint	ained	as	per the	e plan. If c	correctiv	/e acti	on is r	needed,	, a picture
E&S BMPs			Compliance Level	Corrective Action					rectiv e Fran		Date Repaired	
Compost Filter So	ock	Ac	cceptable									
Erosion Control B	Blanket	Ac	cceptable									
Equipment Bridge	e	Ac	cceptable									
Rock Constructio	n Entrance	Ac	cceptable									
Silt Fence (Filter	Fabric Fence)	Ac	cceptable									
Vegetative Stabili	ization (Tempo	rary) Ac	cceptable									
Silt Fence (Reinfo	orced Filter Fal	oric Fence) Ac	cceptable									
Waterbar		Ac	cceptable									
Waterbar End Tre	eatment	Ac	cceptable									
5. Site Conditi	ons											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or										No		
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abiliz	zed pe	r state req	uiremei	nts?			Yes
Are slopes 3:1 a	and greater st	abilized with	appropriate BN	IPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been ob	served? (If y	es, complete S	lide R	еро	rt Forn	n)					No

AFE 124300138	Date/Tir	me 6/14/2019 5:42 PM	Report # 187	703							
 PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 											
PCSM BMPs	Compliance Level	Corrective Action Corrective Date Time Frame Repaired									
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.								
into the area to prepare for ditching and lowering in.											
Comments (Reference above question	s as appropriate.)									
Went to access road MVP-MLV-AR-27 to b and all ECDs where in good condition. Wer maintenance on access road and a second the road it tore up the CFS perimeter contro where Zane Hudson's crew was preparing f pipe that were on site. Matt Myers Environn area. Went to access road MVP-MN-272, th	nt to access road M I crew was bringing ols, and the environ the ROW to be blas nental crew was wo here was no PPL a	VP-MN-276.03 where the environm equipment and tracking it up the ro imental crew fixed it immediately. W sted, and dug. The welders were on orking on drying up a wet area to all ctivity in this area and everything loo	ental crew was perf ad. As the equipme (ent to access road location to weld the ow for more parking oked in good shape.	orming nt tracked up MVP-MN-275 e sections of space in the							
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 op r event. Please li made for BMPs a sion or the imposi	beration and maintenance of all st in the space provided comme is a result of the inspection. Fail tion of civil penalties. If supplem	BMPs to be inspe nts to note if repai ure to conduct the nental monitoring i	cted on a irs or e required							

AFE 12430013	8	Date/Time	6/14/2019 5:42 P	M	Report #	18703
		Pict	ures			
	DIRECTION BL. 1981 M ACCURACY BL. 1981 M ACCURACY DATING			DIRECTION 37.2 \$ (1)	1972"N АССИВАСУ 44 в 19927"М ЭАТИМ МОБВА	
GPS Location	37.33 Field Station#	12409+39	GPS Location	37.33 Field	Station# 12	409+03
Description	Stabilized hill on access r MVP-MLV-AR-27. Lookin GPS data.	oad g S. See picture for	Description	Stabilized Ext picture for GP	ra work space S data.	. Looking S. See
DIRECTION	088.24589*W	ACCURACY 5 m DATUM WG584			4352-W 13668-W 0,7114 MGG4	
GPS Location			GPS Location		Station# 12	
Description	RCE. Looking N. See pict	ture for GPS data.	Description	Bridge crossir picture for GP	ng feature S-C. S data.	21. Looking S. See
	Sectors Buckson Buckso	7.48.4m		UTING TINE TO BOOS		
GPS Location	37.33 Field Station#	12234+50	GPS Location	37.33 Field	Station# 12	234+50
Description	CFS that was damaged b up access road MVP-MN See picture for GPS data	y side boom tracking -276.03. Looking SW.	Description	Environmenta immediately a tracking up the	fter the equipr	ng damaged sock nent was finished g W.

AFE 12	24300138		Date/Time	6/14/2019 5:42 PN	Л	Report #	18703		
			Pictu	ures					
Insert image here Insert image here GPS Location Field Station#									
GPS Lo	cation	Field Station#		GPS Location	Field	Station#			
Descr	ription			Description					
		Insert image here		Insert image here					
GPS Lo	cation	Field Station#		GPS Location	Field	Station#			
Descr	ription			Description					
		Insert image here		Insert image here					
GPS Lo	cation	Field Station#		GPS Location	Field	Station#			
Descr	ription	•		Description					

AFE 124300138	3	Date/Time 6/14/2019 5:42 F	PM	Report #	18703			
		Pictures						
	Insert image here Insert image here							
GPS Location	Field Station#	GPS Location	i Field	Station#				
Description		Descriptior	1					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	i Field	I Station#				
Description		Descriptior	1					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	i Field	Station#				
Description		Descriptior	1					

Mour		Visu	ial S	Site In	specti	on Re	epc	ort		
Project Nan	ne H-600 Pipeline Sprea	ad H	Α	FE 12430	0138	Spre	ead	H-600 Pipeline	e Spre	ad H
Contract	or Precision					Repo	ort #	18648		
Inspect	or Pat Davis					Date/Ti	Date/Time 6/14/2019 5:15 PM			M
Permit #	TBD	Inspection	Туре	VA SWPP		Station	Beg	in +0		
State	VA	Inspection	Area	Partial		Statio	on Er	nd +0		
County	Montgomery	Gr	ound	Damp		Т	emp	erature (°F) 74	.00
Municipality	N/A	We	ather	Sunny			Rain	Gauge (in) 0.2	20
				-	Rain Ac	cumulat	tion 1	Time (days	;) 0.0	00
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pla	an pre	sent on sit	e?					Yes
	tivities occurring outsider the MVP Environment						ings?)		No
	on sequence outlined in No, notify MVP Enviror									Yes
4. E&S BMPs (is required.)	(List BMPs and note if i	nstalled and main	tained	l as per the	e plan. If c	corrective	e actio	on is neede	d, a	picture
E٤	&S BMPs	Compliance Level		Corrective Action				rective Frame		ate aired
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	ons									
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	bance acti	vity or inef					No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?										N/A
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	/IPs as	s per E&S	plans?					N/A
Has a new slip/s	slide been observed? (If yes, complete S	Slide R	eport Forn	n)					No

AFE 124300138	Date/Ti	me 6/14/2019 5:15 PM	Report # 186	648								
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)												
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired								
	20101			Ropanou								
7. Identify all remedial measures that h	ave been taken	I since the previous inspection was	conducted.									
Crews continue to pickup and remove trash secondary tanks containment as needed.	, and preform mai	ntenance on the stone surface. Crew	s continue to pump	out								
Comments (Reference above questions (Summary Spread 9) check of the rain gaug			Il in the raingauge	Attended								
morning Spread Inspectors meeting. Gave 3 yard. El observed no loose trash in the yard	SEAP Training fo or around the du	3 New Hires. El preformed SWPPP I mpsters. Secondary containment's u	Inspection on the M nder the light plant	IVP-PY-006 s were in								
good condition. A few containments had se fluid deposits on the stone on either side of	the bulk fuel tanks	The flagging to mark the 100 foot b	ooundary and the s	ignage were								
in place for the feature. El found no leaks u boundary was in good condition. No other e	environmental issu	les were noted during today's inspect	liter sock along the	yard								
Note: It is a condition of National Polluta maintenance program be conducted to	-	-	•									
weekly basis and after each stormwater	event. Please	ist in the space provided commer	nts to note if repai	irs or								
replacement are needed or have been r inspection may result in permit suspens	ion or the impos	ition of civil penalties. If suppleme	ental monitoring i									
as part of a permit condition this form m												

AFE	12430013	8		Date/Time	6/14/2019 5:15 P	М	Report #	t 18648
				Pict	ures			•
	DIRECTION E (T)		+37.23563* -080.22968*	ACCURACY 33 ft DATUM WGS84	DIRECTION NE (T)		ing & signage	ACCURACY 33 ft DATUM W0584
GPS L	ocation		Field Station#		GPS Location		eld Station# +	
Des	cription	filter so	Y-006_061419 col ck along north bou oto for gps data.	ndition of compost undary. Looking E.	Description	MVP-PY-00 feature. Lo	06_061419 buffe oking NE. See	er and signage for photo for gps data.
	DIRECTION E (T)	419_PCD	+ 37.23541* -080.22866*	ACCURACY 16 ft DATUM WGS84	DIRECTION 5 (T) 5 (T) 7		ediment in ontainment	ACCURACY 16 ft DATUM WG584
GPS L	ocation		Field Station#		GPS Location		eld Station# +	
Des	cription	contain	Y-006_061419 col ment under light p or gps data.	ndition of lant. Looking E. See	Description			nent in oking S. See photo
	DIRECTION W (1)	119_PCD	+37.23568* -080.2265*	ACCURACY 16 ft DATUM W0584	DIRECTION SW (T)	19_PCD No fl	Luid deposits th of tanks	ACCURACY 16 ft DATUM WGS84
GPS L	ocation		Field Station#		GPS Location	37.23 Fie	eld Station# +	0
Des	cription	south s	Y-006_061419 no ide of bulk fuel tar or gps data.	fluid deposits on the ks. Looking W. See	Description	north side c	06_061419 no flu of the bulk fuel ta for gps data.	uid deposits on the anks. Looking SW.

AFE 12	24300138		Date/Time	6/14/2019 5:15 PM	Л	Report #	18648		
			Pict	ures					
Insert image here Insert image here GPS Location Field Station#									
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					

AFE 12430013	38	Date/Time	6/14/2019 5:15 PN	Л	Report #	18648		
		Pictu	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					

Mour	Valley		Visu	al S	Site	e In	specti	on R	lepo	ort		
Project Nan	ne H-600 Pipe	eline Spread H		AF	E	12430	0138	Sp	oread	H-600 Pipe	eline S	pread H
Contract	or Precision							Rep	ort #	18651		
Inspect	or Pat Davis						Date/Time 6/14/2019 5:			9 5:1	9 PM	
Permit #	TBD		Inspection 7	Гуре	VA	SWPP		Statio	n Beg	jin +0		
State	VA		Inspection	Area	Par	tial		Stat	tion E	nd +0		
County	Roanoke		Gro	ound	Dry				Temp	erature	(ºF)	74.00
Municipality	N/A		Wea	ather	Sur	ny			Rair	Gauge	(in)	0.00
	•						Rain Ac	cumul	ation	Time (da	ays)	0.00
1. Are the approx	oved (stampe	d) E&S Plan	and PCSM Pla	in pres	sent	on sit	e?					Yes
2. Are there act (If yes, notify			the limits of distermitting Coord							2		No
3. Is Construction followed? (If			e construction ental Permitting								ng	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	ained	as	per the	e plan. If c	correctiv	ve acti	on is nee	eded,	a picture
E&S BMPs			Compliance Level	Corrective Action					rective Frame	R	Date epaired	
Compost Filter So	ock	Ac	ceptable									
Housekeeping		Ac	ceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Secondary Conta	inment	Ac	ceptable									
Sensitive Resour	ce Buffer	Ac	ceptable									
Sensitive Resour	ce Signage	Ac	ceptable									
- 0% 0												
5. Site Conditi		· · · ·										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	disturk	ban	ce acti	vity or inel					No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	biliz	ed pe	r state req	uireme	nts?			N/A
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	IPs as	ре	r E&S	plans?					N/A
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide Re	эро	rt Forn	n)					No

Date/Ti	me 6/14/2019 5:19 PM	Report # 186	651								
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)											
Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired								
			•								
nave been taken s	since the previous inspection was	conducted.									
nce on the stone, s e trash. Secondary	afety fence, and compost filter sock containments have be pumped when	along the boundary	/. Crews								
s as appropriate.)										
D and found the tri	ple stack compost filter sock in good	condition. El obse	rved no trash								
nce on equipment place along the bound	parked in the yard. El observed crew lary was in good condition. ECD's, s	preforming mainte ignage and buffers	enance on the at features								
g observed. The ro yard. El inspected sues were noted du	ck approaches are in good condition I two more pieces of equipment as fo uring today's inspection.	no sediment on th r leaks for a northe	e stone. ern Clearing.								
-	-										
r event. Please li	st in the space provided commen	ts to note if repai	rs or								
sion or the imposi	tion of civil penalties. If suppleme	ental monitoring i	•								
	The secondary of the se	installed and maintained as per the plan. If corrective Action Compliance Level Corrective Action Image: Complex and the previous of the previous of the previous inspection was not been taken since the previous inspection was not on the stone, safety fence, and compost filter sock to trash. Secondary containments have be pumped where trash. Secondary containments have be pumped where along the boundary was in good condition. ECD's, signature and the triple stack compost filter sock in good dumpster area. A second dumpster was added in the Nace on equipment parked in the yard. El observed crews gobserved. The rock approaches are in good condition. ant Discharge Elimination System and Erosion and provide for the operation and maintenance of all B revent. Please list in the space provided commen made for BMPs as a result of the inspection. Failusion or the imposition of civil penalties. If supplement as the space provided comment made for BMPs as a result of the inspection.	Installed and maintained as per the plan. If corrective action is need Compliance Level Corrective Action Corrective Time Frame Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action Image: Corrective action I								


AFE 12430013	8	Date/Time	6/14/2019 5:19 PN	Λ	Report #	18651	
		Pict	ures				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				
	Insert image here		Insert image here				
GPS Location	Field Station#		GPS Location	Field	Station#		
Description			Description				

AFE 124300138	3	Date/Time 6/14/201	9 5:19 PM		Report #	18651	
		Pictures					
	Insert image here		Insert image here GPS Location Field Station#				
GPS Location	Field Station#	GPS Lo	ocation	Field	Station#		
Description		Desc	ription				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Lo	ocation	Field	Station#		
Description		Desc	ription				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Lo	ocation	Field	Station#		
Description		Desc	ription				

Mour	Valley		Visu	al S	Site	e In	specti	on R	lepo	ort		
Project Nan	ne H-600 Pipe	eline Spread H	ł	AF	E	12430	0138	Sp	read	H-600	Pipeline S	Spread H
Contract	or Precision							Rep	ort #	18654	1	
Inspect	or Tyler Crem	neens						Date/	Date/Time 6/14/2019 6:32 AM			2 AM
Permit #	TBD		Inspection	Гуре	VA	SWPP	1	Statio	n Beg	jin 13	3316+13	3
State	VA		Inspection	Area Partial Station End 13415+51								
County	Franklin		Gro	round Dry Temperature (°F)					78.			
Municipality	N/A		Wea	eather Sunny Rain Gauge (in)					0.			
	•		+	Rain Accumulation Time (days)					(days)	1.		
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?						Yes						
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 							No					
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 						Yes						
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	ained	as	per th	e plan. If c	correctiv	/e acti	on is	needed	, a picture
E٤	&S BMPs	(Compliance Level	Corrective Action					rectiv e Frai	-	Date Repaired	
Compost Filter So	ock	Ac	cceptable									
Equipment Bridge	e	Ac	cceptable									
Erosion Control B	Blanket	Ac	cceptable									
Housekeeping		Ac	cceptable									
Rock Constructio	n Entrance	Ac	cceptable									
Silt Fence (Filter	Fabric Fence)	Ac	cceptable									
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Ac	cceptable									
Sump Pit		Ac	cceptable									
Waterbar		Ac	cceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance result	ting from earth	disturk	ban	ce act	ivity or inel					No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	biliz	zed pe	r state req	uireme	nts?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	IPs as	pe	r E&S	plans?					N/A
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide Re	эро	rt Forr	n)					No

AFE 124300138	Date/Tir	me 6/14/2019 6:32 AM	Report # 186	Report # 18654				
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)								
PCSM BMPs	Compliance	Corrective Action	Corrective	Date				
	Level		Time Frame	Repaired				
7. Identify all remedial measures that h	have been taken s	since the previous inspection wa	s conducted.					
Comments (Reference above questions	,							
After the daily, morning meetings in the insp LOD/ROW between Wade's Gap Road & V	pection trailers at the Vebster Corner & C	e contractor´s yard in Elliston; I cor ahas Mountain Road.	nducted a SWPP ins	spection of the				
Activity within this area included survey creastructure at the CIS of Wade's Gap Road fo	ws refreshing stakir or future bore activit	ng. Environmental crew personnel v y.	vere building a new	dewatering				
No issues arose at the roads (neither tracking bridges or BMPs. No new sedimentation or	ng of dirt nor mainte erosion was obser	enance of RCEs required) nor at the ved.	e waterways and as	sociated				
Current vegetative status of the LOD betwe	en the road crossir	ngs continues to improve with tempo	orary vegetative cov	ver.				
The day was sunny and clear, with moderat Callaway, VA from online sources. Rain fall	te winds. Field cond amounts were retr	ditions were dry. Temperatures abo ieved from the rain gauge at the CI	ve are those reporte S of Cahas Mountai	ed for n Road.				
Note: It is a condition of National Pollut	-	-						
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 i	made for BMPs a	s a result of the inspection. Fail	ure to conduct the	e required				
inspection may result in permit suspens as part of a permit condition this form m	•		-	s required				

AFE 12430013	8	Date/Time	6/14/2019 6:32 A	M	Report #	18654
		Pict	ures			
Date & Times Final on the Position 10/2 10/019 Attitude (15/20 Armuthodorring No Lexi elevation angle - 01/2 Zoom 17	ne and the lace of and and coords inte at		Date & Time: Fri. Jun 14. Position. 0027.102019 : 0 Altitude. 1531 Datum: W65-56 Azimuth:Bogring: Roif Ave Elevation Angle: 4033 Zoom 13.			
GPS Location			GPS Location		eld Station# 133	
Description	Waterway S-GH11 & accor holder. View: East from nor LOD, see photo for GPS da	thern perimeter of	Description	Recently of GAS of Wa center of L	cleaned sump pit at ade's Gap Road. V -OD, see photo for	hillside above iew: South from GPS data.
Die Schme Fer June von Parliert von Statu Altitude 11886 Datum WeS-84 Aistrate 1000 Einzen Angle - 112 Horizen Angle - 103 Zoom 1X	BRUNSSPO ILB DE ILB DE		Date & Time (Fr. Jun 14) Pailon +003 101452 7 Autoria (Tilbar) John WGS-02 Autoria (Tilbar) Marcola (Tilbar) Autoria (Tilbar)			
GPS Location	35.75 Field Station# 1		GPS Location		eld Station# 133	
Description	CIS of Wade's Gap Road fr Personnel installing dewate View: West from northern p see photo for GPS data.	rom GAS. ering structure. perimeter of LOD,	Description	CFS at no from south GPS data.	improved ECB and rthern edge of drive hern perimeter of L0	eway. View: West
Date & Trime, Fri, Jun 14, 4 Position, 1007 (104,62), 7 Annuale Hitshi Armutin Berning, Nolikay (Exvestion Angles, 01,54) Between Angles,			Deter Time Fr. Junit 4 Postion 7057 100 627 (r. Altrade 1188) Dutor Wolfski Altrade 1188) Rotano Anger (2013) Torritor Anger (2013) Zoom 1X			
GPS Location	35.75 Field Station# 1	3312+50	GPS Location	35.75 Fi	eld Station# 133	312+49
Description	Personnel installing dewate View: Southwest from junct perimeter of LOD & ATWS, data.	tion of southern	Description	Personnel dewatering junction of	unloading straw ba g structure. View: N southern perimete e photo for GPS da	ales for lortheast from r of LOD and

AFE 1	24300138		Date/Time	6/14/2019 6:32 AN	6/14/2019 6:32 AM Report # 18654				
			Pict	ures					
		Insert image here		Insert image here GPS Location Field Station#					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					

AFE 1243001	38		Date/Time	6/14/2019 6:32 AM Report # 18654					
			Pict	ures					
		rt image here		Insert image here					
GPS Location	F	ield Station#		GPS Location	Field	Station#			
Descriptio	1			Description					
	Inse	rt image here		Insert image here					
GPS Location	F	ield Station#		GPS Location	Field	Station#			
Descriptio	1			Description					
		rt image here		Insert image here					
GPS Location	F	ield Station#		GPS Location	Field	Station#			
Descriptio				Description					

Mour	Valley		Visu	al S	Site Ir	າຣ	pecti	on R	epo	ort		
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 1243	:00 ⁻	138	Sp	read	H-600 Pipel	ine S	pread H
Contract	t or Precision							Rep	ort #	18664		
Inspect	t or Dustin Lyo	ons						Date/	Time	6/14/2019	3:34	1 PM
Permit #	TBD		Inspection	Туре	VA SWP	P		Statio	n Beg	i n 12005	6+00	
State	VA		Inspection	Area Partial Station End					nd 12119	d 12119+17		
County	Montgomery		Gro	ound Damp Temp					erature (°F)	64.00	
Municipality	N/A		Wea	ather	Sunny				Rair	Gauge	(in)	0.00
			•		<u>.</u>		Rain Ac	cumul	ation	Time (da	ys)	1.00
1. Are the appre	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on s	site	?					Yes
2. Are there act (If yes, notify		•	the limits of dia						•)		No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 						Yes						
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	Illed and maint	ained	as per t	he	plan. If c	correctiv	/e acti	on is nee	ded,	a picture
E٤	&S BMPs	C	Compliance Level		Correct	tive	e Action			rective Frame	R	Date epaired
Cleanwater Diver	sion Pipe	Ace	ceptable									
Compost Filter So	ock	Ace	ceptable									
Equipment Bridge	9	Ace	ceptable									
Erosion Control E	Blanket	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Ac	ceptable									
Waterbar		Ac	ceptable									
Sump Pit		Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	bance ad	ctiv	ity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles, t	final grade) be	en sta	abilized p	er	state req	uireme	nts?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	1Ps as	s per E&S	Sp	lans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Fo	rm)					No

AFE 124300138	Date/Tir	ne 6/14/2019 3:34 PM	Report # 186	64						
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.							
Since the last SWPPP inspection, the contra in the CFS and maintaining the water bar su	actor performed mi umps.	tigation measures in this area which	included repairing	minor holes						
Comments (Reference above questions I met with the inspection team at the main y			easurable rainfall y	was recorded						
at Catawba Road or at Half Acre of Rock Ro	oad within the last 2	24 hours.								
I performed a SWPPP inspection of the RO temporarily stabilized with combinations of E ECDs, stream crossings, access roads and impacts were observed in this area during to	Earthguard, seed, r general conditions	nulch and erosion control blanket. I o of the ROW. No environmental issu	observed the condi	tions of						
Precision's environmental crew did not work	-									
Note: It is a condition of National Polluta 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 stormwater replacement are needed or have been r	made for BMPs a	s a result of the inspection. Failu	ire to conduct the	e required						
inspection may result in permit suspens as part of a permit condition this form m	•		-	s required						

AFE 12430013	8		Date/Time	e 6/14/2019 3:34 PM Report # 18664			
			Pict	ures			
DIRECTION 146 deg(T		37.26488 N 088.30852 P	ACCURACY 34 11 DATUM W0584	DIRECTION 149 deg(T		37.26500°N 088.307422W	ACCURACY 33 t DATUM W6584
GPS Location		Field Station#		GPS Location		Field Station#	
Description	See pr S-G39	ioto for gps data. I	Photo shows stream	Description	See pho S-G40.	oto for gps data. P	hoto shows stream
DIRECTION 127 deg(T		37. 25815*N 088. 28914*N 088. 28914*N 09914*N 00000*N 00000*N 0000*N 0000*N 0000*N 0000*N 0000*N 0000	ACURACY 40 ft DATUM W6584	DIRECTION 307 deg(T		37.25908*N 080.28975*W	Accuracy 37 ft Datum wc584
GPS Location				GPS Location		Field Station#	
Description	See ph S-MM1	oto for gps data. 1 3.	Photo shows stream	Description	See pho ROW co 12097+0	oto for gps data. P ondition from abou 00.	hoto shows the t 12090+00 to
DIRECTION 152: deg 17		37.25859"N 088.29312"W 	ACCURACY 20 ft DATUM WG584	DIRECTION 282 deg(T 280 deg(T) 280 deg(T) 28	110+00	37.25801*N 080.28515*W	ACCURACY 21 11 DATUM W6584 2019-06-14 10:37:40-04:00
GPS Location		Field Station#		GPS Location		Field Station#	
Description	See ph S-MM1		Photo shows stream	Description	See pho ROW co 12110+(oto for gps data. P ondition from abou 00.	hoto shows the t 12005+00 to

AFE 1	24300138	3	Date/Time	6/14/2019 3:34 PN	Л	Report #	18664		
			Pict	ures					
		Insert image here							
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					

AFE 12430013	8	Date/Time	6/14/2019 3:34 PM Report # 18664					
		Pict	ures					
	Insert image here		Insert image here GPS Location Field Station#					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description		·			

Mour		Visu	ual S	Site In	specti	on Re	ро	rt	
Project Nar	ne H-600 Pipeline Sprea	ad H	Α	FE 124300	0138	Sprea	ad I	H-600 Pipeline	Spread H
Contract	or Precision		Report # 18672						
Inspect	or Dawn McCullough					Date/Tim	ne (6/14/2019 4:	35 PM
Permit #	TBD	Inspection	Туре	VA SWPP		Station E	Begi	n 13188+6	6
State	VA	Inspection	n Area Partial			Station End 13315+70			0
County	Franklin	Gr	round Damp			Temperature (°F)			71.00
Municipality	N/A	We	eather Sunny Rain Gaug			Gauge (in)	0.00		
			Rain Accumulation Time (days)				1.00		
1. Are the appr	oved (stamped) E&S P	lan and PCSM Pl	an pre	sent on sit	e?				Yes
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 						No			
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 						Yes			
4. E&S BMPs (is required.)	(List BMPs and note if i	nstalled and main	ntained	as per the	e plan. If c	corrective a	actio	n is needeo	l, a picture
E٤	&S BMPs	Compliance Level		Corrective Action				ective Frame	Date Repaired
Temporary Divers	sion Berm	Acceptable							
Compost Filter So	ock	Acceptable							
Erosion Control B	Blanket	Acceptable							
Sensitive Resour	ce Signage	Acceptable							
Silt Fence (Filter	Fabric Fence)	Acceptable							
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable							
Sump Pit		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	n distur	bance acti	vity or inef	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abilized pe	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No	

AFE 124300138	Date/Tir	ne 6/14/2019 4:35 PM	Report # 18672		
 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	
	Level			Repaired	
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.		
Comments (Reference above questions	a an annranriata '				
`			and access roads	between Sta.	
No. 13188+66 to Sta. No. 13315+70. MVP- maintained. Evidence of cattle was observe	MLV-AR-29, Dillon d in first field at M\	s Mill Road, Flanders Road, and Wa /P-MLV-AR-29 on the access road. (de's Gap road cros Channelized flow n	sings were oted in off	
ROW wetland (W-II4), saturated soil and sta stream S-II4 within the limits of disturbance	; water was clear e	ntering stream S-II4. ECDs were fun	ctioning acceptably	at stream	
crossings and ROW perimeters. All equipme acceptable vegetative cover and curlex on p most sumps holding water. PPL constructed	piles. Temporary ve	egetative cover noted to be moderate	e on ROW. ROW s	aturated with	
noted during this inspection period.	a dewatering stru			neritar issues	
Note: It is a condition of National Polluta	-	-	•		
maintenance program be conducted to weekly basis and after each stormwater	• •		•		
replacement are needed or have been r inspection may result in permit suspens		•			
as part of a permit condition this form m					

AFE 12430013	8		Date/Time	6/14/2019 4:35 P	Report # 186	72	
			Pict	ures			
Bate 6. Time: Fis. Jun 14. Position-0307.115782 April 000-0307.115782 April 000-0307.115782 April 000-0307 Position-04000-031 Position-04000-04000-04000-04000-04000-04000-04000-04000-04000-04000-0000-00000-0000-0000-00000-00000-0000				Date & Time: Pri-Aug 14 Postion - 1070 11960 Audio - 14, 564 Buttin - 16,	OVERHEAK POWER THE AN UNES FT		
GPS Location		Field Station#		GPS Location	37.07	Field Station# 13261+	
Description	ATWS-	see photo for accu 1055, cleanse wat water but not flow	er conveyance	Description	W-114, v	see photo for accurate co wetland draining against po s, ECDs functioning accep	erimeter
				Date & Time Sit, Jun 14, Poston - 402710910 Athinder, 182111 Datum 2005-85 Activities Angering 3224 Elevation Angen - 01. Horizon Angen - 02. Zoom 14 to::::::::::::::::::::::::::::::::::::	Dep (1546) 44		
GPS Location	37.10	Field Station#	13218+53	GPS Location	37.10	Field Station# 13294+	26
Description	ROW,	see photo for accu waterbars and sum ably, soil piles stab	nps functioning	Description	ROW,	see photo for accurate co soil piles and waters bars s ate vegetative cover observ	stable,
Abre & Time. Fit. Jun 14. Periodia 4007111487 / Julium Wolf-Reimon 10. Periodia 195711 Unite Monte and Periodia 10. Periodia 10. Period	000.065675 SEE 3102m ls fTr			Dafe & Time Fri Jun 14. Pesition - 433 /115284 / i - Alfibed 16568 Dafum WSS-84 Ajamuh/Bearng 288 ND Elevision Angle - 218 Harran Angle - 027 Gom 11X 19273-00			
GPS Location	37.10	Field Station#	13298+09	GPS Location	37.10	Field Station# 13273+	.00
Description	ROW,	see photo for acco sumps functioning sediment observed	acceptably, no off	Description	ROW,	see photo for accurate co waterbars stable, moderate no environmental issues n	e vegetative

AFE 124300138	8	Date/Time 6/14/	e 6/14/2019 4:35 PM Report # 18672				
		Picture	S				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS	S Location	Field	Station#		
Description		D	escription				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS	S Location	Field	Station#		
Description		D	escription				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS	S Location	Field	Station#		
Description		D	escription				

AFE 124300138	3	Date/Time 6/14/2019 4:35 F	e 6/14/2019 4:35 PM Report # 18672				
		Pictures					
	Insert image here		Insert image here GPS Location Field Station#				
GPS Location	Field Station#	GPS Location	Field	Station#			
Description		Description	à				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Location	Field	Station#			
Description		Description	1				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Location	Field	Station#			
Description		Description	1				

Mountain
Valley

Visual Site Inspection Report

	P	IPELINE uc			_					•				
Project Nar	ne	H-600 Pipeline Sprea	d H		A	E	1243	800	138	Sp	oread	H-600 Pipelii	ne Sp	oread H
Contract	or	Precision								Rep	ort #	18680		
Inspect	or	Joe Scott								Date/	Time 6/14/2019 7:41 AM			AM
Permit #	ТΒ	D		Inspection Ty	ection Type VA SWPP			Station Begin 12686+00			+00			
State	VA			Inspection Ar	rea	Par	tial			Stat	ion E	nd 13143-	+00	
County	Fra	Inklin		Grou	nd	Dar	np				Temperature (°F)			71.00
Municipality	N/A	A		Weath	ner	Sur	nny				Rair	n Gauge (i	n)	0.00
									Rain Ac	cumul	ation	Time (day	/s)	1.00
 Are the approved (stamped) E&S Plan and PCSM Plan present on site? 							Yes							
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 							No							
		sequence outlined ir notify MVP Environ							•		•		g	Yes
4. E&S BMPs (is required.)	(List	t BMPs and note if ir	nsta	lled and maintai	ned	as	per t	he	plan. If o	correctiv	ve acti	on is need	ed,	a picture
	ss I	BMPs	С	ompliance Level		Со	rrec	tiv	e Action			rective Frame	R	Date epaired
Waterbar			Acc	ceptable										
Waterbar End Tre	eatm	nent	Acc	ceptable	ble									
Vegetative Stabili	zati	on (Temporary)	Acc	Acceptable										
Sump Pit			Acceptable											
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acceptable											
Silt Fence (Filter	Fab	ric Fence)	Acc	ceptable										
Rock Constructio	n Er	ntrance	Acc	ceptable										
Erosion Control B	Blanl	ket	Acc	ceptable										
Compost Filter So	ock		Acc	ceptable										
5. Site Conditi	ons	<u> </u>												
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP I	sulti	ng from earth di	sturl	ban	ce ad	ctiv	vity or ine	-				No
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) beer	n sta	biliz	zed p	ber	state rec	uireme	nts?			Yes
Are slopes 3:1 a	Ind	greater stabilized wi	ith a	ppropriate BMP	s as	ре	r E&S	Sp	olans?					Yes
Has a new slip/s	slide	e been observed? (I	lf ye	s, complete Slid	le R	epo	rt Fo	rm	n)					No

AFE 124300138	Date/Tir	me 6/14/2019 7:41 AM	Report # 186	680		
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	conducted.			
ECD's in the area. At 13064+00 sediment w at the bridge to allow the 12"CFS to be rein Comments (Reference above question	stalled.		7 the access road v	was regraded		
Attended the morning meeting with MVP sta	aff and PPL manag	ement at 6:30 am. Met with lead El a	and fellow El's and away road. 0.0" tota	discussed		
Activities for the day. Traveled to FR-289 and reported the rainfall total from the rain gauge at Callaway road. 0.0" total precipitation. Met with Forest Purvis and discussed his plans for the day. Walked from the CIS of US-221 to the GAS of FR-291 inspecting the ECD's and BMP's for deficiencies and looking for any possible off ROW/stream impacts. None were observed during walkthrough. Traveled to FR-292, RO-288, RO-287, Bottom Creek Road, and Honeysuckle Road. No issues or impacts were found at these locations.						
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	6/14/2019 7:41 Al	М	Report	# 18680
			Pict	ures			
Communication of the second se				Charles France France Frances Internet of Sectors Control Cont	orin, 16,26,40 etc. 100,111,649 110,0		
GPS Location		Field Station#		GPS Location		Field Station#	
Description	from the	fall accumulation e previous day.	at Callaway Road	Description	Bore cr bore ur	ew working in the address of the address of the streams.	area preparing to
Allerder (1960) Catrin (1965) Annual Geginni (1992) Tervintion fonder (1992) Tervintion fonder (1992) Tervintion (1994) Tervintion (1994)				Altitude 3531 Beneficial Control 100 Elevation Control 100 Por II Por III Por II Por II Por II Por II Por III Por II Por II Por			
GPS Location		Field Station#		GPS Location		Field Station#	
Description	No issu FR-292	ies or impacts obs 	erved at access road	Description	Good R near US	OW conditions thr S-221	oughout the area
International and the second s	-001 DET/25			Den B. Termi, H. Jun, H. J. Pendinen - 4007, 1999 (1 – Altitude 3704) Denominational - 1000 (1 – 1000) Antonio - 1000 (1 – 1000) Metalementer lands - 6100 Johnson - 12 Metalementer lands - 6100 Metalementer lands - 61000 Metalementer lands - 610000 Metalementer lands - 610000 Metalementer lands - 610000 Metalementer lands - 6100000 Metalementer lands - 6100000000000000000000000000000000000			
GPS Location	37.15	Field Station#	12865+50	GPS Location	37.19	Field Station#	12689+00
Description	All ECE Road re	D's and stabilization emain in good con	n at Bottom Creek dition.	Description	No issu Honeys	es or impacts obse suckle Road.	erved near

AFE 1	24300138		Date/Time	6 /14/2019 7:41 AM Report # 18680					
			Pict	ures					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					
		Insert image here		Insert image here					
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#			
Desc	cription			Description					

AFE 12430013	38	Date/Time	e 6/14/2019 7:41 AM Report # 18680					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field S	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field S	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field S	Station#			
Description			Description					