Mour		alley		Visu	al S	Site Iı	กร	specti	on R	ерс	ort			
Project Nar	me	H-600 Pipelin	e Spread H		Α	FE 1243	300	138	Spr	read	H-6	00 Pipe	line	Spread H
Contract	tor	Precision							Repo	ort #	364	68		
Inspect	tor	Norm Kitcher	1						Date/T	ime	4/1 <sup>-</sup>	1/2022:	3:00	) PM
Permit #	тв	)		Inspection	Туре	VA SWF	PP		Station	n Beg	jin	12443+	-75	
State	VA			Inspection	Area	Partial			Stati	on Ei	nd	12544+	-06	
County	Mor	ntgomery		Gro	ound	Damp			1	Гетр	era	ture (º	F)	71.00
Municipality	N/A			Wea	ather	Sunny				Rair	n Ga	auge (i	n)	0.00
								Rain Ac	cumula	tion	Tim	e (day	s)	1.00
1. Are the appr	oved	d (stamped)	E&S Plan	and PCSM Pla	an pre	sent on	site	ə?						Yes
2. Are there ac (If yes, notify				the limits of di ermitting Coor							?			No
3. Is Constructi followed? (If				e construction ntal Permitting								et being	<b>j</b>	Yes
4. E&S BMPs ( is required.)	(List	BMPs and n	ote if insta	Illed and main	tained	as per t	the	e plan. If c	corrective	e acti	on i	s need	ed,	a picture
E	&S E	BMPs	C	Compliance Level	Corrective Action		Cor Time				Date epaired			
Compost Filter Se	ock		Ac	ceptable										
Silt Fence (Filter	Fabr	ic Fence)	Ac	ceptable										
Silt Fence (Reinfo	orce	Filter Fence)	Ac	ceptable										
Sump Pit			Ac	ceptable										
Waterbar			Ac	ceptable										
Waterbar End Tre	eatm	ent	Ac	ceptable										
Equipment Bridge	е		Ac	ceptable										
Cleanwater Diver	rsion	Pipe	Ac	ceptable										
Slope Drain Pipe	•		Ac	ceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limit	s of disturba	ance result	ing from earth	distur	bance a	ctiv	vity or ine	-					No
Have inactive di	isturl	bed areas (s	tockpiles,	final grade) be	en sta	abilized p	ber	state req	uiremen	ts?				Yes
Are slopes 3:1 a	and g	greater stabi	lized with a	appropriate BN	/IPs as	s per E&	Sp	olans?						Yes
Has a new slip/s	slide	been obser	ved? (If ye	es, complete S	lide R	eport Fo	orm	ı)			_		ſ	No

AFE 124300138	Date/Tir	<b>me</b> 4/11/2022 3:00 PM	Report # 364	168
6. PCSM BMPs (List BMPs and note if	finstalled and ma	intained as per the plan. If corre	ctive action is nee	eded, a
picture is required.)	0			
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired
	20101			Ropulou
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was		
No punchlist items have been added or con				
<b>Comments</b> (Reference above question	s as appropriate	)		
Environmental Inspector (EI) attended the o				
El performed SWPPP inspection for the sec	•		one 12443+75 to 1	2544±06 EI
inspected the following resources: S-KL32	(Acc. 278.01), S-EF	F20b (Acc. 278.01), S-EF54 (Acc. 27	'8.01), S-EF19, W-I	KL58,
S-CD12b, and S-I1. Access roads observed observed at any of these resources or their				
and functioning properly.				
Precipitation for the last 48 hours was measured	sured at 0.0". ROW	remains stable throughout the inspe	ection area.	
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a
maintenance program be conducted to	•		•	
weekly basis and after each stormwate replacement are needed or have been			•	
inspection may result in permit suspense		•		•
as part of a permit condition this form m	•		-	-

<b>AFE</b> 12430013	8 Da	ate/Time	4/11/2022 3:00 PI	M	Report #	
		Pict	ures			
	NE 50 00 150 0 67 NE (1) • 37.231012. +80.196905	SE 150		NE 077/NE (T)	e he he he h	20 SE 190 
GPS Location	See Above		GPS Location	See Above		and the base of
Field Station#	12445+01		Field Station#	12455+21		
Pic 1 Desc.	Overview of Waterbody S-I1. ROW is No erosion or sedimentation concernation		Pic 2 Desc.	Overview of Wate functional and R		
	NE 60 120 120 120 120 120 120 120 120 120 12	SE 150		© 357'N (T) © 37.2257		
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 3 Desc.	Overview of Wetland W-KL58. ECDs functional and ROW is stable.	are	Pic 4 Desc.	stabilization). EC stable.	Ds are functi	rview (temporary onal and ROW is
SGG SA	3 N 30 NE 40	and the second s		€ 127'SE (1) € 37.2243	150	3189 210 
<b>GPS</b> Location	See Above		GPS Location	See Above		
Field Station#	12487+00		Field Station#	12481+00		
Pic 5 Desc.	(reroute stationing) ROW Overview (t stabilization). ECDs are functional an stable.		Pic 6 Desc.	ROW Overview ( ECDs are functio		

AFE 12430013	8	Date/Time	4/11/2022 3:00 PM	M	Report #	
• •		Pict	ures			
W 2770 3000	NW 330 0 30 © 344'NW(T) * 97.222674 -60.20188	NE 60		NW 300 300 300 372		NE 60
GPS Location	See Above		GPS Location	See Above	Concept, According to	
Field Station#	12486+00		Field Station#	12494+00		
Pic 7 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 8 Desc.	ROW Overview ECDs are funct		
**************************************	NW N 300 3.0 0 0 \$29'NW (T) * 37.21923260.200956		¥27 - -	30 0 320'NW (T) + 37.2	530 0 18161, -80 200383	
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 9 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is	ilization). s stable.	Pic 10 Desc.	ROW Overview ECDs are funct	(temporary st ional and ROV	abilization). V is stable.
	0 155'SE (T) • 37 218594 -80.200582	210 240		159 0 164'SE (T) = 37.21	180 2 1756, 30 198042 100000000000000000000000000000000000	
GPS Location	See Above		GPS Location	See Above		
Field Station#	12505+00		Field Station#	12508+75		
Pic 11 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is	ilization). s stable.	Pic 12 Desc.	ROW Overview ECDs are funct	v (temporary st tional and ROV	abilization). V is stable.

AFE 12430013	8	Date/Time	4/11/2022 3:00 PM	M Report #
		Pict	ures	
210° SW 3	M 270 500 330 © 283°W (T) • 37.217383, 60, 197273			0 33°N (1) • 37.210(0), #0 19773
GPS Location	See Above		GPS Location	See Above
Field Station#	12512+00		Field Station#	
Pic 13 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is	lization). s stable.	Pic 14 Desc.	Overview of Waterbody S-EF19. ECDs are functional and ROW is stable.
E0 129	SE 15 10 197353 0 17/4'S (1) * 37.216428, 60.197353		100 330	0 30 NE 50 00
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	12529+00
Pic 15 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is	lization). s stable.	Pic 16 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
	SE 150 190 • 149'5E (T) • 37.212869, 40.196961	210 SW	330	N         S0         NE         60         50         120           Image: S0         90         <
GPS Location	See Above		GPS Location	See Above
Field Station#	12536+00		Field Station#	12544+06
Pic 17 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 18 Desc.	ECDs are functional and Access road MN-278.01 (Yellow Finch Lane) area is stable.

Mour	Valley		Visu	al S	Site In	specti	on Re	por	ť	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	ad H	-600 Pipelii	ne Spread H
Contract	t <b>or</b> Precision				•		Report	:# 36	6436	
Inspect	t <b>or</b> Bryan Cole	e					Date/Tin	ne 4/	11/2022 1:	10 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station E	Begin	13316+2	1
State	VA		Inspection	Area	Partial		Statior	n End	13422+0	0
County	Franklin		Gro	ound	Damp		Те	mper	ature (°F)	80.00
Municipality	N/A		Wea	eather Sunny Rain Gauge (in)			0.10			
						Rain Ac	cumulatio	on Tii	me (days)	<b>)</b> 1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on sit	e?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No	
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes		
4. E&S BMPs ( is required.)	(List BMPs and	d note if insta	alled and maint	tained	as per the	e plan. If c	corrective a	action	is needeo	1, a picture
E	&S BMPs	C	Compliance Level		Correctiv	ve Action			ctive Frame	Date Repaired
Cleanwater Diver	rsion Berm	Ac	ceptable							
Cleanwater Diver	rsion Pipe	Ac	ceptable							
Compost Filter So	ock	Ac	ceptable							
Equipment Bridge	9	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fend	ce) Ac	ceptable							
Silt Fence (Reinfo	orced Filter Fat	oric Fence) Ac	ceptable							
Waterbar		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forr	n)				No

AFE 124300138	Date/Tir	me 4/11/2022 1:10 PM Report # 36436									
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											
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired							
		ince the province increation									
7. Identify all remedial measures that h		since the previous inspection wa									
Comments (Reference above question											
A SWPPP inspection was performed from N 13422+00. Included in today's inspection w W-IJ1, S-IJ2, W-IJ2, and S-IJ3. No impacts driveways at Sta. No. 13317+02 and Sta. N	ere streams S-GH1 were observed at a	5, S-GH14, S-GH11 S-GH9, S-RR any of these streams or their corres	08, S-RR09, S-RR1 ponding buffer zone	1, S-IJ1, s. Private							
observed and no other additional environme											
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to	-	-	•								
weekly basis and after each stormwate	r event. Please li	st in the space provided comme	ents to note if repair	irs or							
replacement are needed or have been 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 n	hay be used to me	eet those monitoring requiremer	nts.								

AFE 124300138	8	Date/Time	4/11/2022 1:10 PM	M Report #
		Pict	ures	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 1 Desc.	Private drive in good condition		Pic 2 Desc.	MVP-S-GH15 and Corresponding buffer zone in good condition
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 3 Desc.	MVP-S-GH14 and corresponding in good condition	g buffer zone	Pic 4 Desc.	MVP-S-GH11 and Corresponding buffer zone in good condition
<b>GPS</b> Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 5 Desc.	MVP-S-GH9 and Corresponding good condition	buffer zone in	Pic 6 Desc.	ROW and ECDs In good condition and stable

AFE 124300138	3	Date/Time	4/11/2022 1:10 PM	M Report #
		Pict		
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 7 Desc.	Websters Corner Road Crossing condition	in good	Pic 8 Desc.	Clean water diversion pipe and outlet in good condition
<b>GPS</b> Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 9 Desc.	MVP-S-RR08 and Corresponding in good condition	g buffer zone	Pic 10 Desc.	MVP-S-RR09 and Corresponding buffer zone in good condition
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 11 Desc.	MVP-S-RR11 and Corresponding in good condition	g buffer zone	Pic 12 Desc.	ROW and ECDs In good condition and stable

AFE 124300138	3	Date/Time	4/11/2022 1:10 PM	M Report #
		Pict	ures	
GPS Location	0		GPS Location	0
Field Station#	13386+00		Field Station#	13403+00
Pic 13 Desc.	ROW and ECDs In good condition	on and stable	Pic 14 Desc.	ROW and ECDs In good condition and stable
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 15 Desc.	MVP-S-IJ1 and Corresponding b good condition	uffer zone in	Pic 16 Desc.	Cahas Mountain Road Crossing in good condition
			Annual	
GPS Location	0		GPS Location	0
Field Station#	13416+00		Field Station#	
Pic 17 Desc.	ROW and ECDs In good condition	on and stable	Pic 18 Desc.	ROW and ECDs In good condition and stable

Mour		Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE 12430	0138	Sprea	я н-	600 Pipeli	ne Spread H
Contract	t <b>or</b> Precision					Report	<b>#</b> 36	442	
Inspect	t <b>or</b> Logan Box					Date/Tim	<b>e</b> 4/1	1/2022 3:	24 PM
Permit #	TBD	Inspection	Туре	VA SWPP		Station B	egin	13525+9	9
State	VA	Inspection	Area	Partial		Station	End	13670+0	0
County	Franklin	Gr	ound	Dry		Ten	pera	ature (°F	<b>)</b> 68.00
Municipality	N/A	We	ather	Sunny		Ra	in G	auge (in	<b>)</b> 0.00
					Rain Ac	cumulatio	n Tin	ne (days)	<b>)</b> 0.00
1. Are the appr	oved (stamped) E&S P	lan and PCSM Pla	an pre	sent on sit	e?				Yes
	tivities occurring outsid the MVP Environment						s?		No
followed? (If	on sequence outlined i No, notify MVP Enviror	nmental Permitting	g Coor	dinator an	d explain	in comment	s.)	Ű	Yes
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMPs and note if i	nstalled and main	itained	as per the	e plan. If o	corrective a	tion	is neede	d, a picture
. ,		Compliance	ce Corrective Action Corrective					Date	
Ed	&S BMPs	Level		Correctiv	ve Action	Time Frame		rame	Repaired
Compost Filter Se	ock	Acceptable							
Flume Pipe		Communication	'n						
Silt Fence (Filter	Fabric Fence)	Communication							
Vegetative Stabil	ization (Temporary)	Acceptable							
Vegetative Stabil	ization (Permanent)	Acceptable							
5. Site Conditi	ons								-
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	bance acti	ivity or ine	-			
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	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 Forr	n)				No

AFE 124300138		Date/Tir	ne 4/11/2022 3:24 PM	Report # 364	142			
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	install	ed and ma	intained as per the plan. If cor	rective action is ne	eded, a			
PCSM BMPs		pliance	Corrective Action	Corrective	Date			
	L	.evel		Time Frame	Repaired			
7. Identify all remedial measures that h	ave be	en taken s	since the previous inspection w	as conducted.				
Comments (Reference above question:	s as ap	propriate.)	)					
The EI Traveled and inspected all ECDs thr	oughou	it the row, m	nonitored vegetation growth throug	jhout.				
Inspected all stream and wetland crossings	, check	ed equipme	nt bridges and protection.					
Monitored RCEs and vegetation stabilizatio	n on sp	oil piles .						
Throughout today's inspection the EI observing project related activities.	ved a se	ection of rov	v that has been mowed by a land	owner, the EI Docum	ented as non			
During inspection today the EI noticed 2 par and added to the punch list. Flume pipes at S-E28 stream crossing requ Added to the punch list.				-				
No other environmental issues were observ	ed duri	ng inspectio	n today.					
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 in inspection may result in permit suspense								
as part of a permit condition this form m								

AFE 124300138	8	Date/Time	4/11/2022 3:24 PI	M Report #
		Pict	ures	
				North East Elevation
GPS Location	0000		GPS Location	0000
Field Station#	13544+00		Field Station#	13643+67
Pic 1 Desc.	Photo showing area of permanen been mowed by a land owner, do non project related activities.	t row that has cumented as	Pic 2 Desc.	Debris needs removed from flume pipes at stream crossing, added to the punch list.
	East Elevation			North East Elevation
GPS Location	0000		GPS Location	00000
Field Station#			Field Station#	
Pic 3 Desc.	Vegetation observation photo sho stabilization. No environmental is observed at the time of inspection	sues	Pic 4 Desc.	Additional photo showing P1 that requires maintenance.
	North East Elevation			South East Elevation
GPS Location	0000		GPS Location	0000
Field Station#	13644+73		Field Station#	
Pic 5 Desc.	P1 requires maintenance, added list.	to the punch	Pic 6 Desc.	Stream observation photo facing upstream during routine inspection today, no environmental issues observed at the time of

AFE 1	124300138	3	Date/Time	4/11/2022 3:24 PM	Л	Report #	
			Pict	ures			
ert image here		Insert image here					
		000		GPS Location			
Field S	Station#	13539+14		Field Station#			
Pic 7	Desc.	Stream observation photo facing during routine inspection today, r environmental issues observed a	סר	Pic 8 Desc.			
Insert image here				Insert im	age here		
GPS L	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 9	Desc.			Pic 10 Desc.			
Insert image here				Insert im	age here		
	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 11	l Desc.			Pic 12 Desc.			

<b>AFE</b> 1243	300138		Date/Time	4/11/2022 3:24 PN	Л	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Loca	ation			GPS Location			
Field Stat	ion#			Field Station#			
Pic 13 De	esc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Loca	ation			GPS Location			
Field Stat	ion#			Field Station#			
Pic 15 De	esc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS Loca	ation			GPS Location			
Field Stat	ion#			Field Station#			
Pic 17 De	esc.			Pic 18 Desc.			

Mour	Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipelin	e Spread H	ł	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	e Spread H
Contract	tor Precision						Report	ort # 36461		
Inspect	t <b>or</b> Jonathan Altiz	zer					Date/Tim	<b>e</b> 4/1	1/2022 3:4	15 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station B	egin	12725+00	)
State	VA		Inspection	Area	Partial		Station	End	12865+0	)
County	Roanoke		Gro	round Dry		Ter	npera	ature (°F)	61.00	
Municipality	N/A		Wea	ather	Sunny		Ra	ain G	auge (in)	0.10
					L	Rain Ac	cumulatio	n Tir	ne (days)	3.00
1. Are the appr	oved (stamped)	E&S Plan	and PCSM Pla	d PCSM Plan present on site?						Yes
<ol> <li>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.)</li> </ol>								No		
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>						Yes				
4. E&S BMPs ( is required.)	(List BMPs and n	ote if insta	alled and maint	ained	as per the	e plan. If c	corrective a	ction	is needed	l, a picture
	&S BMPs	(	Compliance Level	Corrective Action				ctive rame	Date Repaired	
Cleanwater Diver	sion Berm	Ac	cceptable							-
Compost Filter Se	ock	Ac	ceptable							
Equipment Bridge	e	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Sensitive Resour	ce Buffer	Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	cceptable							
Silt Fence (Reinfo	orced Filter Fabric	Fence) Ac	cceptable							
Slope Drain Pipe		Ac	ceptable							
Waterbar		Ac	ceptable							
5. Site Conditi	ons									
beyond defined	ed discharge (su limits of disturba nediately contac	nce result	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas (s	tockpiles,	final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater stabi	lized with a	appropriate BN	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been obser	ved? (If ye	es, complete S	lide R	eport Forr	n)				No

AFE 124300138	Date/Ti	<b>me</b> 4/11/2022 3:45 PM	Report # 364	161					
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	ave been taken :	since the previous inspection was	s conducted.						
Comments (Reference above questions	s as appropriate.	)							
The VADEQ SWPPP Inspection was perform	med on this date.								
An inspection was performed from Station 1 well maintained. ROW that has been disturb vegetation. Stabilization observed appeared S-EF34B, S-EF35, S-EF33, S-IJ82 and S-E areas. Access roads RO-281, RO-281.01, a	ed and is inactive to be adequate. S F32. There were n	has been stabilized with either ECB Stream Crossings included in the ins to issues noted at stream crossings of	, straw mulch, or te pection were S-EF5	mporary 55, S-EF56,					
There was an Environmental Crew onsite pl	acing curlex on cu	t bank and CWD Berm between Sta	tion 12730+00 and	12735+00.					
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

<b>AFE</b> 12430013	8	Date/Time	4/11/2022 3:45 PI	M Report #
		Pict	ures	
DERECT CONF	) UBB, 14887'M DATLAH MOS	58+	SUPECT	
<b>GPS Location</b>	See photo		GPS Location	See photo
Field Station#	12727+00		Field Station#	12730+00
Pic 1 Desc.	Current ROW Conditions. ROW i ECDs are functional.	is stable.	Pic 2 Desc.	Environmental Crew placing curlex on cut slope and CWD Berm
127/21*	D         Jade, 1455*4         DATE: MIS           Jade, 1455*4         DATE: MIS		Direct	7) UBB. 14937*V DATLAY MG5B4
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	Sump and End Treatment are fur	nctional	Pic 4 Desc.	Slope drain is functional
URBET SE VI			DIRECT M CT	
GPS Location	See photo		GPS Location	See photo
Field Station#	12738+00		Field Station#	12740+00
Pic 5 Desc.	Current ROW Conditions. ROW i ECDs are functional.	is stable.	Pic 6 Desc.	Stone inlet protection is functional

AFE 12430013	8	Date/Time 4	4/11/2022 3:45 PM	Л	Report #	
		Pictu	ires			
	12:18218'H BBB, 14573'H BBB (Denullions) A/11/2, 0:3878'B AH		DIRECTION S-1TD	17.58.1847 1002, LAPOSTA	ACCURANCY 6 8	
<b>GPS</b> Location	See photo	(	GPS Location	See photo		
Field Station#	12741+00		Field Station#	12743+84		
Pic 7 Desc.	Current ROW Conditions. ROW ECDs are functional.	is stable.	Pic 8 Desc.	Equipment Bric	dge over Stream	S-EF34B
Erroration E Croit E C	172, 152,46 °N DATURI W0588 04100 °N 04100 °N 0400 °N 04		Different Billing of the second secon	17.18074 mi 1982 41527 hv 4	ACCORACY 4 1 DATLAN HOSBA	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12746+50		
Pic 9 Desc.	Downstream of crossing at Strea		Pic 10 Desc.	Sump and End	Treatment are	functional
DIRECT 194	17. 18407 /W 1889, 14657 /W Витан инсон		DISCITLA IN TO INTERNATIONAL INTERNATIONAL INTERNATIONAL	37. SARAFYH UBB, 14567HU Henny Henny	ACLUZZ, BISSICA A	
<b>GPS</b> Location	See photo	(	GPS Location	See photo		
Field Station#			Field Station#	12747+00		
Pic 11 Desc.	Sump and End Treatment are fu		Pic 12 Desc.	Current ROW ECDs are func	Conditions. RON tional.	V is stable.

AFE 124300138	3	Date/Time 4/11/2022 3:45 P	M Report #
		Pictures	
BURECTION BUT ETO BUT	17: 1885911) 188- 1457311 199- 199- 199- 199- 199- 199- 199- 199- 199- 199- 199- 199- 199- 199-	DIRECT ON TOTAL	ACCURACY TO M DATLH MUSSA MUN Constants
GPS Location	See photo	GPS Location	See photo
Field Station#	12747+00	Field Station#	12755+00
Pic 13 Desc.	Waterbar is functional	Pic 14 Desc.	Current ROW Conditions. ROW is stable. ECDs are functional.
	ACCURACY, 4 B DATUM WCSB	12773+00	ACCURACY 5 # DATLAT W55B4
GPS Location	See photo	GPS Location	See photo
Field Station# Pic 15 Desc.	12767+00 Current ROW Conditions. ROW is ECDs are functional.	s stable. Pic 16 Desc.	12771+00 Current ROW Conditions. ROW is stable. ECDs are functional.
	12.37927 M HBB. 14107 M DATHM M555 DATHM M5555 DATHM M5555 DATHM M5555 DATHM M5555 DATHM M5555 DATHM M5555 DATHM M5555 DATHM M5555 DATHM M5555 DATHM M55555 DATHM M55555 DATHM M55555 DATHM M55555555 DATHM M55555555555555555555555555555555555		17,1554714 188,1288914 DATLAT 45584 DATLAT 45584 ACCURACY 4 11 DATLAT 45584 ACCURACY 4 11 ACCURACY 4 11 ACC
GPS Location	See photo	GPS Location	See photo
Field Station#	12776+75	Field Station#	12865+00
Pic 17 Desc.	Downstream of crossing at Stream	m S-EF33 Pic 18 Desc.	Current ROW Conditions. ROW is stable. ECDs are functional.

Mour		alley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	me	H-600 Pipeline	Spread H		Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contract	tor	Precision				<b>I</b>		Report	# 36	488	
Inspect	tor	Norm Kitchen						Date/Tim	<b>e</b> 4/*	12/2022 3:0	00 PM
Permit #	ТВС	)		Inspection	Туре	VA SWPF	)	Station Begin 12119+17		7	
State	VA			Inspection	Area	Partial		Station	End	12284+7	5
County	Mor	ntgomery		Gro	ound	Damp		Ter	nper	ature (°F)	69.00
Municipality	N/A			Wea	ather	Cloudy		Ra	ain G	auge (in)	0.00
							Rain Ac	cumulatio	n Tir	ne (days)	1.00
1. Are the appr	oved	d (stamped) E	&S Plan	and PCSM Pla	SM Plan present on site?					Yes	
2. Are there ac (If yes, notify		•		the limits of di ermitting Coor					ls?		No
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>						Yes					
4. E&S BMPs is required.)	-	BMPs and not	te if insta	Illed and maint	tained	as per th	e plan. If o	corrective a	ction	is needeo	l, a picture
E	&S E	BMPs	C	Compliance Level	Corrective Action				ctive rame	Date Repaired	
Compost Filter S	ock		Ac	ceptable							
Silt Fence (Filter	Fabr	ic Fence)	Ac	ceptable							
Silt Fence (Reinfo	orce	Filter Fence)	Ace	ceptable							
Sump Pit			Ace	ceptable							
Waterbar			Ace	ceptable							
Waterbar End Tr	eatm	ent	Ace	ceptable							
Equipment Bridge	е		Ace	ceptable							
Cleanwater Diver	rsion	Berm	Ace	ceptable							
Slope Drain Pipe	•		Ace	ceptable							
5. Site Conditi	ions										
Is an unauthoriz beyond defined a photo and imr	limit	s of disturban	ce resulti	ing from earth	distur	bance act	ivity or ine				
Have inactive di	isturl	oed areas (sto	ockpiles, t	final grade) be	en sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and g	greater stabiliz	ed with a	appropriate BM	/IPs as	s per E& <mark>S</mark>	plans?				Yes
Has a new slip/s	slide	been observe	ed? (If ye	es, complete S	lide R	eport For	m)				No

AFE 124300138	Date/Ti	<b>me</b> 4/12/2022 3:00 PM	Report # 364	188				
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a				
picture is required.)	Compliance		Corrective	Date				
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired				
<ol> <li>Identify all remedial measures that have been taken since the previous inspection was conducted.</li> </ol>								
One punchlist item has been completed sind								
1. Station 12219+00 - 12220+00, Damaged		-						
1. Station 12213+00 - 12220+00, Damageu		anter replaced.						
<b>Comments</b> (Reference above questions	s as appropriate.	)						
Environmental Inspector (EI) attended the d		,						
EI with the assistance of EI Jonny Altizer pe	rformed SWPPP i	nspection for the section between Ela	atwoods Road and	the				
right-of-way (ROW) crossing on access road	d MVP-MN-276.03	on Reese Mountain Road, stations	12119+17 to 12284	1+75. Els				
inspected the following environmental resour S-C24, S-C21, S-OO11(1), S-OO11(2)). Acc								
impacts or any other deficiencies were observads.								
	out this inspection	area ECDa are in actisfactory and	ition and functionin	a proporty				
Right-of-way (ROW) remains stable through The ROW remains in a stable condition.	out this inspection	area. ECDS are in salisfactory cond	lion and functionin	ig property.				
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 r								
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If suppleme	ental monitoring i	•				
as part of a permit condition this form m	ay be used to m	eet those monitoring requirement	S.					

AFE 124300138	8	Date/Time	4/12/2022 3:00 PI	N	Report #	
·		Pict	ures			
ULPECT TELES	TERL/BOLE/W CATHAN MOS	18-2 19-1 19-1 19-1 19-1 19-1 19-1 19-1 19	DEFECT	3 094.271		
GPS Location	See Above		GPS Location	See Above		
Field Station#	12125+65		Field Station#	12132+73		
Pic 1 Desc.	Overview of Waterbody S-MM31 functional and in good condition.	. ECDs	Pic 2 Desc.	Overview of W ECDs function	aterbody S-C29 al and in good c	(downstream). ondition.
121204	) BB2:23502'IV DATLAH MGS	584			763 M DATUM	67 4 4 MG5B4
<b>GPS Location</b>	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 3 Desc.	Overview of Wetland W-C6. ECD and in good condition.	Ds functional	Pic 4 Desc.	Overview of W functional and	aterbody S-C25 in good conditio	n. ECDs n.
DIRECT	UBEL/2655 14 DATIAN MOS		DIRECT			
<b>GPS</b> Location	See Above		GPS Location	See Above		
Field Station#	12166+47		Field Station#	12170+00		
Pic 5 Desc.	Overview of Waterbody S-C24. E functional and in good condition.		Pic 6 Desc.	ROW Overview condition and F	v. ECDs function ROW is stable.	nal and in good

AFE 12430013	38	Date/Time	4/12/2022 3:00 PM		Report #	
		Pict	ures			
SE 120	• 185°S (T) • 37.251859. 40.259092	246 YV 246 ZV 246 ZV 247 ZV 246 ZV 247 ZV 24	120 120	SE • 170'S (T) • 37.251	9180.257703	
GPS Location	See Above		GPS Location	See Above		
Field Station#	12192+50		Field Station#	12196+24		
Pic 7 Desc.	Overview of Waterbody S-C21 (I ECDs functional and in good cor		Pic 8 Desc.	Overview of Wat functional and in		
GPS Location	0 172'5 (7) * 37/251853, 80/257343			• 282"W(T) • 37 287		
Field Station#			Field Station#			
Pic 9 Desc.	Overview of Waterbody S-OO11 functional and in good condition.			ROW Overview. condition and R0		onal and in good
210 240 210 240	W 330 2 290 W (T) \$ 37 252623, 60 254605			C 265'W (T) + 37 253	500 514 - 80 252606	NWW 333 337 337 337 337 337 337 337
GPS Location	See Above		GPS Location	See Above		
Field Station#	12208+00		Field Station#	12210+00		
Pic 11 Desc.	ROW Overview. ECDs functiona condition and ROW is stable.	Il and in good	Pic 12 Desc.	ROW Overview. condition and R	. ECDs functio OW is stable.	onal and in good

<b>AFE</b> 12430013	8	Date/Time	4/12/2022 3:00 PM	M Report #
		Pict	ures	
30 NE 6	• 108°E (T) • 37.253304, -80.253875	183 183 184 184 184 184 185 185 185 185 185 185 185 185 185 185	SW 240	NW         N         330         0         30           • \$308*NW(I) • \$37.25199; #0.249582         •
<b>GPS</b> Location	See Above		<b>GPS</b> Location	See Above
Field Station#	12214+00		Field Station#	12227+00
Pic 13 Desc.	ROW Overview. ECDs functional condition and ROW is stable.	l and in good	Pic 14 Desc.	ROW Overview. ECDs functional and in good condition and ROW is stable.
S 150 210	SW 240 270 380 NI 9 261*W (T) * 87,252094; 60.243876	W 330	S 150	SW         240         W         301         NW           0 240*SW (T) * 37.253326,-80.240632         Image: Compare the second seco
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	12255+00
Pic 15 Desc.	ROW Overview. ECDs functional condition and ROW is stable.	l and in good	Pic 16 Desc.	ROW Overview. ECDs functional and in good condition and ROW is stable.
180 210	SW W 00 243 770 300 0 262'W (T) • 37.255315 -60.234143	. 330		210 240 270 300 0 237'5W (T) * 37.255652-90.230108 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
GPS Location	See Above		GPS Location	See Above
Field Station#	12277+00		Field Station#	12284+75
Pic 17 Desc.	ROW Overview. ECDs functional condition and ROW is stable.	l and in good	Pic 18 Desc.	ROW Overview (Acc 276.03 crossing). ECDs functional and in good condition and ROW is stable.

Mour		alley		Visu	al S	Site	Ins	specti	on R	ерс	ort			
Project Nar	me	H-600 Pipeline Sprea	ad H		Α	<b>FE</b> 12	24300	)138	Spr	read	H-6	00 Pipel	line	Spread H
Contract	tor	Precision							Repo	ort #	364	94		
Inspect	tor	Jonathan Altizer							Date/T	Time	4/1:	2/2022 4	:26	PM
Permit #	TBE	)	Ir	nspection <sup>-</sup>	Гуре	VA SV	NPP		Statior	n Beg	jin	12102+	69	
State	VA		l	nspection	Area	Partia	I		Stati	on Ei	nd	12190+	85	
County	Mor	ntgomery		Gro	ound	Dry				Temp	era	ture (°	-)	65.00
Municipality	N/A			Wea	ather	Cloud	у			Rair	n Ga	auge (ir	<b>1)</b>	0.00
	•					•		Rain Ac	cumula	tion	Tim	e (days	s) <sup>-</sup>	1.00
1. Are the appr	ovec	d (stamped) E&S P	lan anc	I PCSM Pla	in pre	sent o	n sit	e?						Yes
		es occurring outside MVP Environment								•	?			No
	struction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being ed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes						
4. E&S BMPs ( is required.)	-	BMPs and note if in	nstallec	l and maint	ained	as pe	r the	e plan. If c	corrective	e acti	on i	s neede	ed,	a picture
E	&S E	BMPs		npliance .evel	Corrective Action Corrective						Date epaired			
Cleanwater Diver	rsion	Berm	Accept	table										
Compost Filter Se	ock		Accept	table										
Equipment Bridge	е		Accept	table										
Erosion Control E	Blank	et	Accept	table										
Rock Constructio	on En	trance	Accept	table										
Silt Fence (Filter	Fabr	ic Fence)	Accept	table										
Silt Fence (Reinfo	orceo	filter Fabric Fence)	Accept	table										
Waterbar			Accept	table										
Waterbar End Tre	eatm	ent	Accept	table										
5. Site Conditi	ions													
beyond defined	limit	lischarge (such as s of disturbance rea ately contact MVP	sulting	from earth	distur	bance	acti	vity or ine	-					No
Have inactive di	isturl	bed areas (stockpil	es, fina	ll grade) be	en sta	abilizeo	d per	r state req	uiremen	its?				Yes
Are slopes 3:1 a	and g	greater stabilized w	ith app	ropriate BN	IPs as	s per E	&S	plans?						Yes
Has a new slip/s	slide	been observed? (	lf yes, o	complete S	lide R	eport	Form	)			_			No

AFE 124300138	FE         124300138         Date/Time         4/12/2022 4:26 PM									
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a						
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
Level Spreader	Acceptable									
Other	Acceptable	Permanent Slope Breaker								
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.							
Comments (Reference above questions as appropriate.) Inspector attended the Daily Inspector Meeting at 6:30 AM by phone. Inspector observed general ROW conditions, stream crossings, and ECDs on portions of the ROW from Station 12119+17 to Station 12190+85. Inspector also observed Access Roads MN-274, MN-273, MN-272, MN-270.01 and Road Crossings at Bradshaw Road and Flatwoods Road. ECDs observed appeared to be in compliance and functional. Waterbars, Sumps and End Treatments were functional. Perimeter Controls were maintained and functional. Stockpiles and Diversion Berms observed were well stabilized. ROW was observed to be stabilized with vegetation, straw mulch, hydro mulch or curlex. There was no erosion observed. RCEs were well maintained and functional. Streams S-C36, S-MM31, S-C29, S-C-25 and S-C24 were observed. Buffer Areas were undisturbed and stabilized. Stream banks were stable. Streams with flow appeared to be flowing free and clear of sediment. ECDs surrounding these streams appeared to be maintained and functional.										
No issues were noted on this inspection.										
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.										

AFE 124300138	3	Date/Time	4/12/2022 4:26 PI	N	Report #	
		Pict	ures			
Othern	3 068, 25965 14 DATIAN WS	58-4	DURECTI M (1)	U UBB.24		RACI - 64 M M3584
GPS Location	See photo		GPS Location	See photo		
Field Station#	12190+00		Field Station#	12180+00		
Pic 1 Desc.	Waterbar is functional		Pic 2 Desc.	Current ROW ECDs are fund	conditions. RO ctional.	W is stable.
12370+		82.05 AM	121064	4 3-15-16 100 - 12-16 100 - 1		NACK 378 A AT WOSBE
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 4 Desc.	Overview of S	tream S-C24	
BIPECT 25 10 10 10 10 10 10 10 10 10 10 10 10 10	(BEL: 3/67/N DATER MAS	201 44	12183-			RACY 4 1 MOSB 1 10725: 38 MM
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12163+05		
Pic 5 Desc.	Downstream of crossing at Strea	Im S-C24	Pic 6 Desc.	Overview of S	tream S-C25	

AFE 124300138	3	Date/Time	4/12/2022 4:26 PM	И	Report #			
		Pict	ures					
	2-22 заката 1 дана и принакти 1 дана и принакти		DIRECT301         37, 75, 44, 711         MCGR44, 95, 581           UI         0         0         0           UI         0         0         0         0           10         0         0         0         0         0					
<b>GPS</b> Location	See photo		GPS Location	See photo				
Field Station#	12163+05		Field Station#	12160+00				
Pic 7 Desc.	Downstream of crossing at Strea	im S-C25	Pic 8 Desc.	Current ROW ECDs are func	conditions. ROW is stable. tional.			
DIRECTION NU (T)	37.75562'N ACCIRACY & N NBR.77253'N DATLM WS584		DIRECTION NU (T)	37,25530"N 888,27352"W	ACCLIRACY 5 # DATLM MOSB4			
	NIX CANELE22007		ESHEWS	Aphr Conditionet	4/13/22, 10/145:28 .4M			
GPS Location	See photo			See photo				
Field Station#			Field Station#					
Pic 9 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.		Current ROW ECDs are func	conditions. ROW is stable. tional.			
Diffectually SU TTD	17-2963814 BBR:27700516 BATLEH MK.58 BATLEH MK.58 BATLEH MK.58 BATLEH MK.58 BATLEH MK.58 BATLEH MK.58 BATLEH MK.58 BATLEH MK.58		BIRECTION SE (T) JUINE	TT, 2584414 UBB, 2874514	AC (145CY 1 # DATIM M658#			
GPS Location	See photo		GPS Location	See photo				
Field Station#	12132+73		Field Station#	12104+11				
Pic 11 Desc.	Downstream of crossing at Strea	im S-C29	Pic 12 Desc.	Environmental Roberts Corro	crew stabilizing ROW where sion installed anode beds			

AFE 12	24300138		Date/Time	4/12/2022 4:26 PM	N	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 13	Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 15	Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 17	Desc.			Pic 18 Desc.			

Mour	Valley		Visu	ual S	Site	e Ins	specti	on Re	epc	ort		
Project Nar	<b>me</b> H-600 Pip	eline Spread	Н	Α	FE	124300	0138	Spr	ead	H-600 F	Pipeline	e Spread ⊦
Contract	tor Precision							Repo	ort #	36492		
Inspect	tor Dawn Mc	Cullough						Date/T	ime	4/12/20	22 1:5	9 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	Beg	in 131	41+65	
State	VA		Inspection	Area	Par	rtial		Statio	on Er	<b>nd</b> 133	16+21	
County	Franklin		Gr	round	Dai	mp		Т	emp	erature	e (ºF)	75.00
Municipality	N/A		We	ather	Sur	nny			Rain	Gaug	e (in)	0.00
					-		Rain Ac	cumulat	tion <sup>-</sup>	Time (o	lays)	1.00
1. Are the appr	oved (stampe	ed) E&S Pla	n and PCSM PI	lan pre	sen	t on sit	e?					Yes
2. Are there ac (If yes, notify		-	of the limits of c Permitting Coo				•		ings?	>		No
	ction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes				
4. E&S BMPs ( is required.)	(List BMPs an	d note if ins	stalled and mair	ntained	as	per the	e plan. If c	corrective	e acti	on is ne	eeded,	, a picture
	&S BMPs		Compliance         Corrective Action         Corrective           Level         Time Frame         Image: Corrective Action         Time Frame							Date Repaired		
Cleanwater Diver	rsion Berm	ļ	Acceptable									
Compost Filter Se	ock	Q	Communication	72 hr; repair								
Erosion Control E	Blanket	C	Communication	72 hr;	repa	air						
Rock Constructio	n Entrance	/	Acceptable									
Silt Fence (Filter	Fabric Fence)	C	Communication	72 hr;	repa	air						
Silt Fence (Reinfo	orced Filter Fal	oric Fence)	Acceptable									
Vegetative Stabil	ization (Tempo	rary) (	Communication	72 hr;	stab	ilize de	nuded area	i				
Waterbar Outlet I	Protection	4	Acceptable									
Slope Drain Pipe		ł	Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resu	ulting from earth	n distur	ban	ce acti	vity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles	s, final grade) b	een sta	abiliz	zed pe	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater st	abilized with	n appropriate Bl	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been ob	served? (If	yes, complete \$	Slide R	еро	rt Forn	n)					No

<b>AFE</b> 124300138	Dat	<b>e/Time</b> 4/12	2/2022 1:59 PM		Report # 36492				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and	d maintaine	d as per the plar	n. If correc	tive action is nee	eded, a			
PCSM BMPs	Complian Level	се	Corrective Acti	on	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable								
Other	Acceptable	Earther	berm						
7. Identify all remedial measures that h	nave been tal	ken since th	e previous inspe	ection was	conducted.				
<b>Comments</b> (Reference above questions as appropriate.) A routine SWPPP inspection was performed from MVP-FR-292 to the Wade's Gap Road Crossing, Station Number (Sta. No.) 13141+65 to Sta. No. 13316+21. The inspection included the following resources: S-D14 (MVP-FR-292), S-D13, S-D12, W-D7, S-D11, S-D10, S-D9, W-EF11, W-D4, S-D8, S-II4, and S-GH7. No impacts or any other deficiencies at the streams, their corresponding buffer zones, or wetlands were noted. All other ECDs were in overall acceptable condition along right of way (ROW) and access roads. Rock construction entrances (RCEs) were in acceptable condition. No movement or changes were observed at either slip, Sta. No. 13253+00 or Sta. No. 13222+00. Five maintenance items were discovered during today's inspection and added to the Punch List: repair stabilization blanket (possible damage; approximate Sta. No. 13144+00), repair silt fence (approximate Sta. No. 13146+20), stabilize denuded area along fill slope drain (approximate Sta. No. 13160+00), and repair compost filter sock at approximate Sta. No.13186+00 and near entrance of MVP-MLV-AR-29. No additional environmental concerns were observed or noted during this SWPPP inspection period.									
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form m	provide for th r event. Plea made for BM sion or the im	ne operation use list in the Ps as a res position of	n and maintenan e space provided ult of the inspect civil penalties. If	ce of all Bl d comment tion. Failur f suppleme	MPs to be inspects to note if repair re to conduct the ental monitoring i	cted on a irs or e required			

AFE 12430013	38	Date/Time	4/12/2022 1:59 PI	M Report #	
		Pict	ures		
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.	
Field Station#			Field Station#		
Pic 1 Desc.	Flanders Road crossing in accep condition.	otable	Pic 2 Desc.	S-II4, perimeter ECDs in acc	eptable condition.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.	
Field Station#			Field Station#		
Pic 3 Desc.	S-II4, upstream, no ROW impact	s observed.	Pic 4 Desc.	ROW stable with good veget	ative cover.
			Annu Law and a second sec		
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.	
Field Station#	13253+00		Field Station#	13249+50	
Pic 5 Desc.	No movement noted at slip.		Pic 6 Desc.	Level spreaders stable.	

AFE 124300138	3	Date/Time	4/12/2022 1:59 PM	Л	Report #				
		Pictu	tures						
GPS Location	See photo for coordinates.		GPS Location	See photo for c	coordinates.				
Field Station#	13247+00		Field Station#	13231+00					
Pic 7 Desc.	Good vegetative cover noted, RC	OW stable.	Pic 8 Desc.	Good vegetativ	ve cover noted, F	ROW stable.			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.				
Field Station#	13222+00		Field Station#	13112+00					
Pic 9 Desc.	No changes noted at off ROW sli	ip.		Adequate vege stable.	etative cover note	ed, ROW			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.				
Field Station#			Field Station#						
Pic 11 Desc.	S-D8, ROW stabilized on the CIS crossing.	S of stream	Pic 12 Desc.	MVP-MLV-AR- Punch List.	-29, CFS mainte	nance added to			

AFE 124300138	3	Date/Time	4/12/2022 1:59 PM	N	Report #	
		Pict	ures			
A CAR						
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13175+00		Field Station#	13160+00		
Pic 13 Desc.	ROW stabilized.		Pic 14 Desc.	Denuded are a List as mainter	along fill slope, a nance item.	added to Punch
GPS Location	See photo for coordinates.		GPS Location	See photo for (	coordinates.	
Field Station#	13146+20		Field Station#	13157+13		
Pic 15 Desc.	Damaged silt fence added to Pur maintenance item.	nch List as	Pic 16 Desc.	S-D11, downs observed.	tream, no ROW	impacts
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

Mour	Valley		Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Spread	я н-	600 Pipelii	ne Spread H
Contract	tor Precision				<b>I</b>		Report	<b>#</b> 36	553	
Inspect	t <b>or</b> Jordan Da	vis					Date/Time	<b>e</b> 4/1	13/2022 5:	05 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station B	gin	12005+0	0
State	VA		Inspection	Area	Partial		Station	End	12119+1	7
County	Montgomery		Gr	round	Dry		Ten	pera	ature (°F)	<b>)</b> 75.00
Municipality	N/A		We	ather	Sunny		Ra	in G	auge (in)	<b>)</b> 0.00
						Rain Ac	cumulatio	ו Tin	ne (days)	<b>)</b> 0.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM PI	lan pre	sent on sit	e?				Yes
2. Are there ac (If yes, notify		•	the limits of c ermitting Coo				•	s?		No
	nstruction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being ved? (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 mair	ntained	as per the	e plan. If c	corrective ad	tion	is needeo	1, a picture
E	&S BMPs	C	Compliance Level		Correctiv	ve Action			ctive rame	Date Repaired
Cleanwater Diver	rsion Berm	Ac	ceptable							
Cleanwater Diver	rsion Pipe	Ac	ceptable							
Compost Filter Se	ock	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Co	mmunication	Repair	hole in P1	silt fence			4,	/14/2022
Plunge Pool		Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fend	ce) 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	bance result	ing from earth	n distur	bance acti	vity or ine	-			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes		
Are slopes 3:1 a	and greater sta	abilized with a	appropriate Bl	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport Forr	n)				No

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 4/13/2022 5:05 PM	Report # 365	53					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installed and ma	aintained as per the plan. If correc	tive action is nee	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Other	Acceptable	Permanent water bar							
Level Spreader	Acceptable								
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.						
	found to be completed.								
Comments (Reference above question	s as appropriate.	)							
<ul> <li>Attended morning virtual conference call for inspection at 6:30am then traveled to MVP-MN-268.01. Here, the VA DEQ SWPPP inspection was preformed on this date. From station 12005+00 to station 12119+17 the ROW was walked to evaluate that all ECDs are installed and functioning as designed along with the ROW that had been previously disturbed and is now inactive has been properly stabilized with either straw mulch, erosion control blanket or temporary or permanent vegetation. In which appeared to be adequate.</li> <li>Final result of all areas observed and evaluated in todays inspection were found to be in compliance and have no environmental issues, no off ROW sediment as well as no stream or wetland impacts.</li> <li>The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning.</li> <li>Located within todays SWPPP inspection area are the following resources that were evaluated and observed.</li> <li>Stream S-G36 located at station number 12008+53.</li> <li>Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75.</li> <li>Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56.</li> <li>Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57.</li> </ul>									
Stream S-F15 located at station number 12 Wetland W-F9-PFO located from station nu * One punch list item was found within toda	Imber 12108+40 to	station number 12109+05.		unch list item					
consists of fixing hole in P1 silt fence	-								
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 124300138	3	Date/Time	4/13/2022 5:05 PI	M Report #
		Pict	ures	
DLRE(T) TE (T)	NU         37,36029 // IBE, 20/015 // DATLH W.S         ACCURALY // DATLH W.S           NU         0.5,26029 // DATLH W.S         DATLH W.S           NU         0.5,2602 // DATLH W.S         DATLH W.S	584 * 584 *	Station 12	
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12064+00		Field Station#	12061+00
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 2 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
Stotion 12	831,141 L3-9	11 11 14 14 15 00	Stream 5	
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#			Field Station#	
Pic 3 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 4 Desc.	Photo shows upstream view of Stream S-PP23 from equipment bridge spanning stream channel.
Diffection Sector	-C48 51ation 12003+11 0414146-0		Direct Unaveral 1	D13176
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#			Field Station#	12033+75
Pic 5 Desc.	Photo shows upstream view of S from equipment bridge spanning channel.		Pic 6 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.

AFE 124300138	8	Date/Time	4/13/2022 5:05 PM	M Report #
		Pict	ures	
	ert image here		BIRSCITON N (T)	Trank S-G39
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#			Field Station#	12031+51
Pic 7 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 8 Desc.	Photo shows downstream view of Stream S-G39 from equipment bridge spanning stream channel.
Start 2-438	Suttor 1205-88		5tat.laur: 121918+88	2022-01-13 10:30;02-01:00
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12015+84		Field Station#	
Pic 9 Desc.	Photo shows upstream view of S from equipment bridge spanning channel.			Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
DIRECTORIA SE (Y)	17.366774 BB0.313764V		BRECTS FT FT Strens SHID	Тар 2002 година Ваниениениениениениениениениениениениениен
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12021+50		Field Station#	12008+79
Pic 11 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 12 Desc.	Photo shows view of Stream S-G36 from the going away side.

AFE 124300138	E 124300138 Date/Time		4/13/2022 5:05 PM	И	Report #	
·		Pict	ures			
ARECTOR NET TO ARECTOR	17. 26811 М 889. 31304 М Алтин Молян Алтин Молан Молан Алтин Мола		300 NW 3	92 N 0 8'N (T) * 37 25'	NE 8176, 00.291156	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12012+50		Field Station#	12095+00		
Pic 13 Desc.	Punch list item for today of hole i fence. Located in MVP-ATWS-4	in P1 silt 74	Pic 14 Desc.	Photo shows o with plunge po	clean water dive ool.	ersion pipe along
30 NE 6	0 101°E (1) * 37/28/241, 80.28/5598			0 78'NE (1) + 87/2		
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#			
Pic 15 Desc.	Photo shows stabilized ROW con stacked timber pile and RCE.	nditions,	Pic 16 Desc.		view of buffer zo e coming in sid	
	0 118°E (Т) № 37.25774680.284068			• 116'E (1) * 37.21	SE 150 57673, 80 283497	500
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12115+00		Field Station#	12117+00		
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed	Pic 18 Desc.		stabilized ROW uipped with leve	with permanent el spreaders.

Mour	Vall	ey	Visu	ual S	Sit	e Ir	าร	pecti	on F	Repo	ort		
Project Na	<b>me</b> H-60	0 Pipeline Sprea	d H	A	FE	1243	300 <sup>-</sup>	138	Sp	oread	H-600	Pipelin	e Spread H
Contract	tor Preci	sion							Rep	Report # 36551			
Inspect	tor Joe S	Scott							Date/	Time	4/13/2	022 4:0	7 PM
Permit #	TBD		Inspection	Туре	VA	SWF	P		Station Begin 12865+00				
State	VA		Inspection	Area	Pa	rtial			Stat	tion E	<b>nd</b> 13	024+00	1
County	Roanoke	9	Gr	ound	Dry	/				Temp	peratu	re (⁰F)	73.00
Municipality	N/A		We	Weather Sunny		Rain Gauge (in)			0.00				
				Rain A			Rain A	cumul	ation	Time	(days)	1.00	
1. Are the appr	oved (sta	amped) E&S Pl	an and PCSM PI	an pre	esen	t on s	site	?					Yes
		-	e of the limits of c al Permitting Coo					•		-	?		No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes						
	(List BMF	Ps and note if ir	nstalled and mair	ntaineo	d as	per t	he	plan. If o	correcti	ve acti	on is r	needed	, a picture
. ,	&S BMP	S	Compliance Level		Co	orrec	tiv	e Action					Date Repaired
Waterbar			Acceptable										
Waterbar End Tre	eatment		Acceptable										
Sump Pit			Acceptable										
Cleanwater Diver	rsion Berr	n	Acceptable										
Cleanwater Diver	rsion Pipe	1	Acceptable										
Plunge Pool			Acceptable										
Rock Filter Outle	t		Acceptable										
Compost Filter S	ock		Acceptable										
Silt Fence (Filter	Yes         Yes         Yes         SBMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture required.)         E&S BMPs       Compliance Level       Corrective Action       Corrective Time Frame       Date Repaired         bar       Acceptable												
5. Site Conditi	ions												
beyond defined	limits of	disturbance res	sulting from earth	n distu	rban	ce a	ctiv	ity or ine	-				
Have inactive di	isturbed	areas (stockpile	es, final grade) be	een st	abili	zed p	ber	state rec	luireme	nts?			Yes
Are slopes 3:1 a	and great	ter stabilized wi	ith appropriate Bl	MPs a	s pe	r E&	S p	lans?					Yes
Has a new slip/s	slide bee	n observed? (I	f yes, complete S	Slide F	Repo	ort Fo	rm	)					No

<b>AFE</b> 124300138	Date/Ti	me 4/13/2022 4:07 PM	Report # 36551						
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Acceptable								
Other	Acceptable	Permanent Slope Breaker							
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	s conducted.						
Attended the 6:30am MVP virtual inspection total. 0.0" total precipitation accumulation. T Included in today's inspection were streams S-KL4, wetlands W-EF86, W-KL48, W-KL4 and RO-288 and road crossings at Bottom landowner activity affecting the stream char throughout the area remain in place and fur	Comments (Reference above questions as appropriate.) Attended the 6:30am MVP virtual inspection meeting. Traveled to access road FR-289 and reported the Callaway Rd rain gauge total. 0.0" total precipitation accumulation. The VADEQ SWPPP inspection was performed from station #12865+00 to #13024+00. Included in today's inspection were streams S-ST9B, S-KL55, S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S-Q20, S-KL4, wetlands W-EF86, W-KL48, W-KL49, W-KL51, W-MN7, W-EF44, W-IJ36, W-Y2, W-B24, access roads, RO-286, RO-287 and RO-288 and road crossings at Bottom Creek Road, US-221 and the BRP motorway. At stream S-G24, near #13024+00, landowner activity affecting the stream channel was documented up stream of the project. All observed ECD's and BMP's throughout the area remain in place and functional. No signs of erosion or sedimentation observed. All disturbed portions of the ROW have been stabilized with EarthGuard, Curlex ECB, straw mulch, temporary or permanent vegetation. No issues or impacts were found throughout the area today.								
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required nspection 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	4/13/2022 4:07 PI	PM Report #
		Pictu		
de 122 Re ude 80.12 remain 125975 remain 413-2022 SP2400 Stream 5-624			2599.11 2599.11 2599.11	1491 1±8 ft
<b>GPS</b> Location	See pic for GPS location.		GPS Location	See pic for GPS location.
Field Station#			Field Station#	13024+00
Pic 1 Desc.	Landowners activity up stream of affecting stream S-G24 channel.	project	Pic 2 Desc.	CWDP and plunge pool on the GAS of the BRP.
				AAS ft INITE AM
<b>GPS</b> Location	See pic for GPS location.		GPS Location	See pic for GPS location.
Field Station#	13022+00		Field Station#	13020+00
Pic 3 Desc.	Current ROW conditions.		Pic 4 Desc.	Current ROW conditions.
				38 3951 7±12 ft 10:06 AM
GPS Location	See pic for GPS location.		GPS Location	
Field Station#			Field Station#	
Pic 5 Desc.	Current ROW conditions.		Pic 6 Desc.	Current ROW conditions.

<b>AFE</b> 12	4300138	3	Date/Time	4/13/2022 4:07 PM	/ Re	eport #
				ures		
Latitude: Longitude: Elevation: Accuracy: Time: 04-1 13013+00	37.125937 -80.1252 2706.174 12.5 ft 3-2027 11	229 B ft		And Lude an 12597 Environmental of the second of the secon		
GPS Loc	cation	See pic for GPS location.		GPS Location	See pic for GPS loca	ation.
Field St	ation#	13013+00		Field Station#	13012+00	
Pic 7 D	)esc.	Current ROW conditions.		Pic 8 Desc.	Current ROW condit	ions.
Latitude: Longitude Elevation Accurate Accurate of US-	37.12848 -80.130 2651 67 -221	289		Latitude: 37.12850 Longitude: -80.130 Elevation: 2661.22 Accuracy: 12.5 ft Time: 04-13-2022 1 12994+50 521 521	128	
GPS Loc	cation	See pic for GPS location.		GPS Location	See pic for GPS loca	ation.
Field St	ation#	12994+50		Field Station#		
Pic 9 D	Desc.	Current ROW conditions.		Pic 10 Desc.	Current ROW condit	ions.
Longitude Et poart ion	221	1767 ±8 ft 1:33 AM		Latitude 10056 Longitude in 16 Elevation Time 129000	5 E2B ft E41 PM	
GPS Loc	cation	See pic for GPS location.		GPS Location	See pic for GPS loca	ation.
Field St	ation#	12993+00		Field Station#	12975+00	
Pic 11 [	Desc.	Current ROW conditions.		Pic 12 Desc.	Current ROW condit	ions.

<b>AFE</b> 124	300138	3	Date/Time	4/13/2022 4:07 PI	M Report #	
				ures		
Latitude: 3 Longitude: Elevation: Accuracy: 1 Time: Dy 13 12973+20 Discot P0-2	-80.136	906 +28 ft				外国の一般を見る
GPS Loc	ation	See pic for GPS location.		GPS Location	See pic for GPS location.	
Field Sta	tion#	12973+00		Field Station#	<sup>t</sup> 12956+75	
Pic 13 D		Current ROW conditions.		Pic 14 Desc.	Landowner's spring box at RO-287.	
		See pic for GPS location.			See pic for GPS location.	
Field Sta Pic 15 D		112956+00 Sediment trap on the CIS of RO-	287.	Field Station# Pic 16 Desc.	<sup>1</sup> 12958+00 Downstream side of streams S-Y7 and S-Y	'8.
				Latitude: 37.15548 Longitude: -80.129 Elevation: 2596.59 Accuracy: 18.0 ft Time: 04-13-2022.0 12865-00 DES: 1 BottoN Cree	9114 9±29 ft	
GPS Loc	ation	See pic for GPS location.		GPS Location	See pic for GPS location.	
Field Sta		12867+00		Field Station#		
Pic 17 D		Current ROW conditions.		Pic 18 Desc.	Current ROW conditions.	

Mour		alley		Visu	al S	Site I	ns	specti	on R	ерс	ort			
Project Nar	me	H-600 Pipeline Sprea	ad H		Α	FE 124	300	)138	Sp	read	H-6	00 Pipe	eline	Spread H
Contract	tor	Precision							Rep	ort #	365	32		
Inspect	tor	Dustin Lyons							Date/Time 4/13/2022 3:0			3:03	B PM	
Permit #	ТВГ	)	li	nspection -	Туре	VA SW	'PP		Station Begin 12600+00			-00		
State	VA		1	nspection	Area	Partial			Stati	ion E	nd	12725+	-00	
County	Roa	anoke		Ground Dry				Temperature (°F)			F)	73.00		
Municipality	N/A	4		Wea	eather Sunny				Rain Gauge (in)				n)	0.00
						•		Rain Ac	cumula	ation	Tim	e (day	s)	1.00
1. Are the appr	ove	d (stamped) E&S P	Plan and	d PCSM Pla	an pre	sent on	sit	e?						Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No							
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)						Yes								
4. E&S BMPs ( is required.)	(List	BMPs and note if i	installed	d and maint	tained	as per	the	e plan. If o	orrectiv	e acti	on i	s need	ed,	a picture
E	&S E	3MPs		npliance _evel		Corre	ctiv	e Action			Corrective ime Frame F		R	Date epaired
Cleanwater Diver	rsion	Berm	Accep	table										
Compost Filter Se	ock		Accep	table										
Equipment Bridge	е		Accep	table										
Erosion Control E	Blank	et	Accep	table										
Rock Constructio	on En	trance	Accep	table										
Silt Fence (Filter	Fabr	ic Fence)	Accep	table										
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	) Accep	table										
Sump Pit			Accep	table										
Waterbar			Accep	table										
5. Site Conditi	ions													
beyond defined	limit	discharge (such as as of disturbance re ately contact MVP	esulting	from earth	distur	bance a	acti	vity or ine						No
Have inactive di	isturl	bed areas (stockpil	les, fina	al grade) be	en sta	abilized	per	r state req	uiremen	nts?				Yes
Are slopes 3:1 a	and g	greater stabilized w	vith app	ropriate BN	1Ps as	s per Ea	λS	plans?						Yes
Has a new slip/s	slide	been observed? (	(If yes,	complete S	lide R	eport F	orm	)	_			_	ĺ	No

AFE 124300138	AFE         124300138         Date/Time         4/13/2022 3:03 PM         Report #         36532							
6. PCSM BMPs (List BMPs and note i	f installed and m	aintained as per the plan. If corr	ective action is ne	eded, a				
picture is required.)								
PCSM BMPs	Compliance	Corrective Action	Corrective	Date				
	Level		Time Frame	Repaired				
Level Spreader	Acceptable							
7. Identify all remedial measures that	l have been taken	since the previous inspection wa	as conducted					
No remedial mitigation measures beyond r				Pinspection				
No remound miligation modeuroe beyond r								
Comments (Reference above question		•						
I traveled to the ROW near Honeysuckle R last 24 hours.	oad this morning.	No measurable rainfall was recorded	d at Honeysuckle Ro	ad within the				
	turbod portions of	the POW between stations 12600.	0 and 12725,00 to	obsorvo				
I performed a SWPPP inspection of the dis conditions of ECDs, stream crossings and	general ROW con	ditions. The stream crossings observe	ved in this area toda	y included				
S-IJ50, S-Y13 and S-Y14. I also observed	the RCEs at RO-2	79.01, RO-280 and Honeysuckle Ro	bad.					
No environmental issues, off-ROW sedime	nt or stream impac	cts were observed during this SWPF	P inspection.					
Note: It is a condition of National Pollu	tant Discharge E	limination System and Erosion a	nd Sediment perm	its that a				
maintenance program be conducted to	provide for the o	operation and maintenance of all	BMPs to be inspe	cted 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 r				- 1				

AFE 12430013	8	Date/Time	4/13/2022 3:03 PM	M Report #
		Pict	ures	
0100	17.01         17.11/1555         ACUMAK Y L           BBB, 17.553         Child Hold         Child Hold           -W         BUY CONLLION         2822-84- (2835-32-8)	7. 11 384	DIRECT.	100 +17,50399+ ACCORATE V 15 /7 DATUAL WOSH
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.
Field Station#			Field Station#	
Pic 1 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 2 Desc.	Photo shows the sump pit and end treatment.
			1260**	D -BBD; 18:134* DATLAH MASBA
<b>GPS</b> Location	See photo for gps location data.		<b>GPS</b> Location	See photo for gps location data.
Field Station#			Field Station#	12606+00
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 4 Desc.	Photo shows the slope drain.
DURACI SE O	12, 127, 16         Ассимсу 1           0         000, 16/03         Ассимсу 1           0         000, 16/03         000, 16/03	5 S1 3 3 3 45 00	URACIA Sinta	ALI         ALIANTE         ALIANTE           ALIA         ALIANTE         ALIANTE
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.
Field Station#			Field Station#	
Pic 5 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 6 Desc.	Photo shows the ROW condition. ECDs are installed and functioning as designed.

AFE 124300138	3	Date/Time	4/13/2022 3:03 PM	N	Report #	
		Pict	ures			
DIRECTLONI SE (7)	-37, 104761 -880, 137551 ATLAN WS584 ACCORDENT ART DATLAN WS584 ACCORDENT ART ACCORDENT ART ACCORDEN		BURSETION N° (71)	+37, 10270' +804, 1750' 	ACCURACY 17 11 GATLAN WOSBA	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#	12625+00		Field Station#	12639+00		
Pic 7 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 8 Desc.		he ROW condition. ECDs an unctioning as designed.	re
D[RecT304) IM (T)	AUM contitions		02RECTS(#) TM (T)	417, 19967* BBB, 15559*	DATLHI WOSB4	
GPS Location	See photo for gps location data.				gps location data.	
Field Station#	12635+00		Field Station#			
Pic 9 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 10 Desc.		he ROW condition. ECDs an unctioning as designed.	re
DIRECTION SE (7)	ACCLEACY 15.11 DHD, 153241 ACCLEACY 15.11 DATUM WUSB4		DIRECTION INV (7)	477, 190444' 4609, 15223'	2022-68-13 1414-32-64:00	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#	12704+00		Field Station#	12706+00		
Pic 11 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 12 Desc.		he ROW condition. ECDs a unctioning as designed.	re

AFE 124300138	3	Date/Time	4/13/2022 3:03 PM	И	Report #	
		Pict	ures			
DURECTION SE (TT)	1-32-5-527.5 		Direction	4.17, 58779* 866, 15129*	ACCURACY 50 11 DATUM W558+	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#	12715+00		Field Station#	12715+80		
Pic 13 Desc.	Photo shows the bridge over stre and S-Y14.	eams S-Y13	Pic 14 Desc.	Photo shows s the bridge.	tream S-Y13 downstrea	m from
	4.27, 127, 147 BB(9, 15) 1,4* DATLAY KOSB4 DATLAY KOSB4		BRECTON BRECTON BRECTON BRECTON BRECTON	PCIDE OVER -13		
GPS Location	See photo for gps location data.		GPS Location	See photo for (	gps location data.	
Field Station#	12715+80		Field Station#	12716+20		
Pic 15 Desc.	Photo shows the bridge over stre	eam S-Y13.	Pic 16 Desc.	Photo shows th	he bridge over stream S	-Y14.
	-37, 187657 -860, 15107 -100			1.37.38254 +000,15313		
	See photo for gps location data.				gps location data.	
Field Station#		actroom from	Field Station#	12716+50 Rhoto shows ti	ha ROW andition FOR	
Pic 17 Desc.	Photo shows stream S-Y14 dowr the bridge.		Pic 18 Desc.		he ROW condition. ECE unctioning as designed.	is are

Mour		alley		Visu	ual S	Site In	specti	on R	ерс	ort		
Project Nar	me H	H-600 Pipe	line Spread	Н	Α	FE 12430	0138	Spi	read	H-600 Pip	eline	e Spread H
Contract	tor F	Precision			•	•		Repo	ort #	36595		
Inspect	tor	Joe Scott						Date/T	Time	4/14/2022	3:0	7 PM
Permit #	TBD	)		Inspection	Туре	VA SWPF	þ	Station	n Beg	<b>jin</b> 13024	+00	
State	VA			Inspection	Area	Partial	Partial		on Ei	nd 13141	+65	
County	Frar	nklin		Gr	ound	Dry		Temperature (°F			⁰F)	60.00
Municipality	N/A			We	ather	Cloudy			Rair	n Gauge (	in)	0.00
							Rain Ac	cumula	tion	Time (da	ys)	1.00
1. Are the appr	oved	l (stamped	d) E&S Plai	n and PCSM PI	an pre	sent on si	te?					Yes
2. Are there ac (If yes, notify				of the limits of c Permitting Coo						?		No
3. Is Constructi followed? (If		•		he constructior iental Permittin			•		-		g	Yes
4. E&S BMPs ( is required.)	(List	BMPs and	l note if ins	talled and mair	ntainec	as per th	e plan. If o	correctiv	e acti	on is need	ded,	a picture
Eł	&S B	BMPs		Compliance Level	Corrective Action				rective Frame	R	Date epaired	
3rd Party Damag	jes		С	Communication	Triang	ular Silt Dil	ke needs re	placed				
Waterbar			Δ	cceptable								
Waterbar End Tre	eatmo	ent	Δ	cceptable								
Sump Pit			Α	cceptable								
Compost Filter Se	ock		Α	cceptable								
Silt Fence (Filter	Fabri	ic Fence)	Α	cceptable								
Vegetative Stabil	izatio	on (Tempor	ary) A	cceptable								
Erosion Control E	Blank	et	Α	cceptable								
Vegetative Stabil	izatio	on (Perman	ent) A	cceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resu	Iting from earth	n distur	bance act	ivity or ine	-				No
Have inactive di	isturk	oed areas	(stockpiles	, final grade) be	een sta	abilized pe	er state req	luiremen	nts?			Yes
Are slopes 3:1 a	and g	greater sta	bilized with	appropriate Bl	MPs a	s per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport For	m)					No

AFE 124300138	Date/Ti	me 4/14/2022 3:07 PM	Report # 365	95				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Permanent Slope Breaker						
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.					
Comments (Reference above question	s as appropriate.	)						
Comments (Reference above questions as appropriate.) The VADEQ SWPPP Inspection was performed from #13024+00 to #13141+65. Included in the inspection were streams: S-G24, S-G25, S-H1, S-G26, S-G27, S-RR18, S-RR16, S-EF17, S-D17 and S-D14, wetlands: W-ST2, W-RR3, W-RR4 and W-EF3 access roads: FR-289, FR-290, FR-291, and FR-292. On the GAS of FR-289, the triangular silt dikes installed at the landowners crossings at 13034+00 and 13037+00, appear to have been damaged by wildlife. The issues were added to the Punch List to be corrected by the contractor within 72 hours. The ROW remains stabilized with temporary or permanent stabilization measures. No signs of erosion or sedimentation were observed. All ECD's and BMP's throughout the inspected area remain in place and functional. No stream or wetland impacts were observed today.								
Note: It is a condition of National Pollut	ant Discharge El	imination System and Erosion and	d Sediment perm	its that a				
maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	r event. Please I made for BMPs a sion or the impos	ist in the space provided commer as a result of the inspection. Failu ition of civil penalties. If suppleme	its to note if repai are to conduct the ental monitoring i	rs or required				

<b>AFE</b> 124300	0138	Date/Time 4/14/202	2 3:07 PM	Report #	
1		Pictures			
Latitude: 37.1 Longitude: -80 Elevation: 269 Accuracy: 13.5 ime: 04-14-20 3031+00 IE = 1ER 289	25921 11942 7.38±14 ft ft 22 09:04 AM	Latitude	37.125334 : -80.120852 : 2688.25±8 ft 12.5 ft -2022.09:01		
GPS Locatio	on See pic for GPS location.	GPS Lo	cation See pic f	or GPS location.	
Field Statio	<b>n#</b> 13031+00		tation# 13026+0		
Pic 1 Desc	Current ROW conditions on the FR-289.	CIS of Pic 2		S-G24 and S-G25 from th	ne GAS.
		Accuracy Accuracy Accuracy Towned Accuracy Accura	37.12776 80.117371 1740 85215 Tt 14-102 89 25 AD		
GPS Locatio	on See pic for GPS location.	GPS Lo	cation See pic for	or GPS location.	
Field Statio	n# 13037+00		tation# 13040+5		
Pic 3 Desc	Triangular Silt Dike damaged by	3rd party. Pic 4		-H1 from the CIS.	
A of FR-289		Longitud	37.126694 : -80.111793 : 2602.43:14 ft 13.1 ft 14-2022.09:53 AM		
GPS Locatio	on See pic for GPS location.	GPS Lo	cation See pic f	or GPS location.	
Field Statio	<b>n#</b> 13034+00	Field S	tation# 13061+4	4	
Pic 5 Desc	Triangular Silt Dike damaged by	3rd party. Pic 6		eam side of streams S-G2 om access road FR-290.	6 and

AFE 1	24300138	3	Date/Time	4/14/2022 3:07 PM	1 Repor	t #
			Pict			
and a trade origin trade a trade and a tra				10/ 37, 12657 	62 34 ft	
GPS Lo	ocation	See pic for GPS location.		GPS Location	See pic for GPS location.	
Field S	Station#	13061+00		Field Station#	13065+00	
Pic 7	Desc.	Streams S-G26 and S-G27 from	the CIS.	Pic 8 Desc.	Streams S-G26 and S-G2	27 from the GAS.
	37.12649 e: -80.109 1: 2684.48	See ft.		T30672400 GAS of FR-290		
GPS Lo	ocation	See pic for GPS location.		GPS Location	See pic for GPS location.	
Field S	Station#	13067+00		Field Station#	13067+00	
Pic 9	Desc.	Current ROW conditions.		Pic 10 Desc.	Permanent Slope Breake Spreader on the GAS of I	r and Rock Level FR-290.
		See pic for GPS location. 13137+78		GPS Location Field Station#	See pic for GPS location. 13061+44	
Pic 11	Desc.	Downstream side of stream S-D1 CIS of FR-292.	7/14 on the	Pic 12 Desc.	Upstream side of stream	S-RR18.

<b>AFE</b> 12430013	88	Date/Time	4/14/2022 3:07 PM	M Report #
		Pict	ures	
			Longitude and 2 dd Longitude 20 13 Edentizad 541 25 Actulian 14 Take and 14 Stream 5-1005 Stream 5-1005	
GPS Location	See pic for GPS location.		GPS Location	See pic for GPS location.
Field Station#	13061+44		Field Station#	13061+44
Pic 13 Desc.	Downstream side of stream S-RF	R18.	Pic 14 Desc.	Downstream side of stream S-RR16.
37,1249 -80,100 -3082,53 20,470	S2 phay the phay the		Latitude: 37, 124 933 remptude: -86, 1027 Levation: 9066 1933	
GPS Location	See pic for GPS location.		GPS Location	See pic for GPS location.
Field Station#			Field Station#	13090+00
Pic 15 Desc.	Current ROW conditions on the C FR-291.	CIS of	Pic 16 Desc.	Current ROW conditions on the CIS of FR-291.
Latitude: 37.1252 ongitude: -80.100 dievation: 2994.9 Accuracy: 22.6 ft 100.04 14-202 100.04 14-202 100.0	99 9568 5±41 ft chine na			
<b>GPS</b> Location	See pic for GPS location.		GPS Location	See pic for GPS location.
Field Station#	13097+00		Field Station#	13119+50
Pic 17 Desc.	Current ROW conditions on the C FR-291.	CIS of	Pic 18 Desc.	Current ROW conditions on the GAS of FR-291.

Mour	Visu	al S	Site	Ins	specti	on R	ерс	ort						
Project Nar	ne	H-600 Pipeline Spre	ead H		A	<b>FE</b> 12	24300	0138	Spr	read	H-6	00 Pipe	line	Spread H
Contract	tor	Precision							Repo	ort #	365	67		
Inspect	tor	Pat Davis							Date/T	ime	4/1	4/2022 4	4:00	PM
Permit #	ΤB	D		Inspection T	уре	VA SV	WPP		Station	n Beg	jin	+0		
State	VA			Inspection /	Area	Partia	d		Stati	on Ei	nd	+0		
County	Ro	anoke		Gro	und	Dry			1	Гетр	era	ture (º	F)	65.00
Municipality	N/A	A		Wea	ther	Cloud	ly			Rain	n Ga	auge (i	n)	0.00
								Rain Ac	cumula	tion	Tim	e (day	s)	0.00
1. Are the appr	ove	d (stamped) E&S	Plan	and PCSM Pla	n pre	sent o	n sit	e?						Yes
		es occurring outsi MVP Environmer									?			No
		sequence outlined notify MVP Enviro										et being	)	Yes
4. E&S BMPs ( is required.)	(List	BMPs and note if	insta	lled and mainta	ained	l as pe	er the	e plan. If c	corrective	e acti	on i	s neede	ed,	a picture
Eł	&S	BMPs	C	compliance Level		Corr	ectiv	e Action		Cor Time			R	Date epaired
Compost Filter Se	ock		Ac	ceptable										
Housekeeping			Ac	ceptable										
Rock Constructio	n Er	ntrance	Ac	ceptable										
Secondary Conta	ainm	ent	Ac	ceptable										
Sensitive Resour	ce E	Buffer	Ac	ceptable										
Sensitive Resour	ce S	Signage	Ac	ceptable										
Waste Managem	ent		Ac	ceptable										
5. Site Conditi	ons	6												
beyond defined	limi	discharge (such as ts of disturbance r iately contact MVF	esulti	ng from earth o	distur	bance	acti	vity or ine	-					No
Have inactive di	stur	bed areas (stockp	iles,	final grade) bee	en sta	abilize	d pei	r state req	uiremen	ts?				N/A
Are slopes 3:1 a	and	greater stabilized	with a	appropriate BM	Ps as	s per E	&S	plans?						N/A
Has a new slip/s	slide	been observed?	(If ye	es, complete SI	ide R	eport	Form	n)						No

<b>AFE</b> 124300138	Date/Tir	<b>ne</b> 4/14/2022 4:00 PM	Report # 365	67				
6. PCSM BMPs (List BMPs and note if in picture is required.)	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that ha	ave been taken s	since the previous inspection was	conducted.					
7. Identify all remedial measures that have been taken since the previous inspection was conducted. Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed. Crews preform maintenance on compost filter sock along LOD as needed. Preform maintenance on toilets as needed.								
Comments (Reference above questions	as appropriate.)	)						
(Summary Spread 10) EI preformed SWPPP entrances had no sediment of debris on the s restoration supplies were under cover. El che safety fence, triple stack compost filter sock y leaks. Secondary containments have been pl under the equipment stored in the yard for lea fluid drips. The compost filter sock was in pla trash transfer pit, was holding debris. No loos	stone. The trays a ecked the bounda was functioning. E laced under vehic aks. No new leaks ace and functioning	Ind containments under the toilets, tr ry of the LOD and found the triple sta El inspected the area around the stor des found to be dripping fluids. El ins s observed. Containments have beel g around the sand pile. El inspected	ays were free of flu ack compost filter s ed trucks and traile pected the area are n placed under equ the area around th	ids. The ock and the ors for new ound and ipment with e temporary				

**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.

around the hazardous waste dumpster. El continues to monitor the landowner has disturbed a soil pile along the compost filter sock. The area has not been stabilized. No new damage to the installed ECD's. The landowner has cleared brush and opened a soil pile along the edge of feature W-CV21A. The area is not stabilized. The soil pile is not project related however it is on property the project has rented. The landowner has disturbed soil and debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. No impacts to feature. The landowner has disturbed two areas approximately 60 feet and 120 feet west of the feature W-CV21B. These areas are not stabilized. The secondary containments under the barrels (1 full 1 empty) of toilet chemical were holding stormwater and fluids. No new leaks located. El observed no debris around the metal only

dumpster. No other environmental issues were noted during todays inspection.

<b>AFE</b> 12430013	8	Date/Time	4/14/2022 4:00 PI	M	Report #	
		Pict	ures			
NUP-LY-642		6. ft 584 	DJRECTI SU (H	- 660. T	of rocs         2022	CY 10 /Y PWS84
<b>GPS</b> Location	MVP-LY-049 See photo for gps of	data	GPS Location		the second s	os data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of rock entrance on cer Smaller stone applied over larger Looking S.		Pic 2 Desc.		ck entrance on bris on stone. I	
Dimetri N: UN VIII-LY-BAS	B41422 Trays & containent ander toilets 2822-84- 810412-8	44 47,00	NVP-LY-B49	All and the second seco		64-14 14-561200
<b>GPS</b> Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	see photo for gp	os data
Field Station#			Field Station#			
Pic 3 Desc.	Trays and containment under toil free of fluids. Looking N.	lets. Trays	Pic 4 Desc.	Condition of sa compost filter s E.	afety fence and sock along nortl	triple stack n LOD. Looking
Oldect SW (P			District in the second se		PESS ACCEWA DATH DATH DATH DATH DATH DATH DATH DAT	24-14 HSS84
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#			Field Station#			
Pic 5 Desc.	Condition of safety fence and trip compost filter sock along south L SW.		Pic 6 Desc.	Condition of sa compost filter s N.	afety fence and sock along east	

AFE 124300138	8	Date/Time	4/14/2022 4:00 PM	N	Report #
		Pict	ures		
DIRECTION Mar (M)	Londition of CYS 4 afety fence well 100		DIRECTION NE (II)	+37, 2213er 4826, 111371	ACCURACY 16'71 DATUM MDS84 3022-64-34 001113-32-64:00
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps data
Field Station#	· •		Field Station#		
Pic 7 Desc.	Condition of safety fence and trip compost filter sock along west LO NW.		Pic 8 Desc.	Check stored v leaks noted. L	vehicles for new leaks. No new ooking NE.
0 ERECTION BM (M)	57/27992* BB0.122030* CATUR WOBB4		DERECTION W. (M) W	4.37, 26012 BRA, 22350/ EFS in place around and pile	ACCUIACY 80 11 DATHH MCSS4
	MVP-LY-049 See photo for gps of	data			See photo for gps data
Field Station# Pic 9 Desc.	+0 Checked stored equipment for new new leaks noted. Looking SW.	ew leaks. No	Field Station# Pic 10 Desc.		sock in place and functioning ile. Looking W.
DERECTION 91 (H)	+37/22472* #BB6, 51722* ACCIANCY 1.01 A1 DATLER VICISA- INTERPORTING TO AN INTERPORT PARTICIPATION INTERPORT PARTIC		D1R2/1001 b (h)	+37.22651' -886.22345'	ACCURATE V 16/11 DATEH WESSA
	MVP-LY-049 See photo for gps of	data			See photo for gps data
Field Station#			Field Station#		
Pic 11 Desc.	Temporary trash transfer pit hold Looking W.	ling debris.	Pic 12 Desc.	No loose trash yard. Looking	around north dumpster or in the W.

AFE 124300138	3	Date/Time	4/14/2022 4:00 PM	И	Report #	
		Pict	ures			
	1-37.27054" ACCURACY 10. 11 047.174 MOS4			137,27954 BBB,223535		
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location		See photo for gps data	
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	No fluids or deposits around haza dumpsters. Looking W.	ardous waste	Pic 14 Desc.	Landowner soi compost filter s Looking SW.	il disturbance along triple s sock. Areas not stabilized.	stack
	Andromer daturemer along feature		NVP+CT+049_041422	BBR.TL457*	2022-4-34 01.2121-512-51	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps data	
Field Station#	-		Field Station#	+0		
Pic 15 Desc.	Landowner soil disturbance along W-CV21A. Area not stabilized. Lo		Pic 16 Desc.		il disturbance west of featu as not stabilized. Looking	
	ACCHARAY ING AT BRIG, 13458' BATTAH INUSAR ATTAH INUSAR ACCHARAY ING AT BATTAH INUSAR ACCHARAY ING AT BATTAH INUSAR			-31,27670' 200,12501'	ACCURACY 33 F1 DATUM M0584 2022-04-14 801:29-27-541.40	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps data	
Field Station#	-		Field Station#			
Pic 17 Desc.	Landowner soil disturbance and triple stack compost filter sock ar feature W-CV21B.		Pic 18 Desc.		ntainments under barrels o ling stormwater. Looking E	

Mour		ain Alley		Visu	al S	Site Ir	າຮ	specti	on R	ерс	ort				
Project Nar	me	H-600 Pipeline Spre	ead H		Α	<b>FE</b> 1243	00	138	Sp	read	H-6	00 Pipe	line	Spread H	
Contract	tor	Precision							Rep	ort #	365	566			
Inspect	tor	Pat Davis							Date/	Гime	4/1	4/2022 4	4:00	PM	
Permit #	ΤB	D		Inspection <sup>-</sup>	Туре	VA SWP	P		Statio	n Beg	gin	+0			
State	VA			Inspection	Area	Partial			Stati	ion E	nd	+0			
County	Мо	ntgomery		Gro	ound	Dry				Temp	pera	ture (°	F)	65.00	
Municipality	N/A	٨		Wea	ather	Cloudy				Rair	n Ga	auge (ii	n)	0.00	
			1			•		Rain Ac	cumula	ation	Tim	e (day	s)	0.00	
1. Are the appr	ove	d (stamped) E&S I	Plan a	nd PCSM Pla	an pre	sent on s	site	∋?						Yes	
		es occurring outsic MVP Environmer						•		•	?			No	
		sequence outlined notify MVP Enviro						•				et being	J	No	
4. E&S BMPs ( is required.)	(List	BMPs and note if	install	ed and maint	ained	as per t	he	plan. If o	correctiv	e acti	on i	s neede	ed,	a picture	
E	&S	BMPs	Co	ompliance Level		Correct	tiv	e Action	Corree Time F				R	Date epaired	
Compost Filter Se	ock		Acce	eptable											
Housekeeping			Acce	eptable											
Rock Constructio	on Er	ntrance	Acce	eptable											
Secondary Conta	ainm	ent	Acce	eptable											
Sensitive Resour	ce E	Buffer	Acce	eptable											
Sensitive Resour	ce S	lignage	Acce	eptable											
Waste Managem	ent		Acce	eptable											
5. Site Conditi	ions	· · · · · · · · · · · · · · · · · · ·													
beyond defined	limi	discharge (such as ts of disturbance re iately contact MVP	esultin	g from earth	distur	bance ad	ctiv	vity or ine	-					No	
Have inactive di	istur	bed areas (stockp	oiles, fi	nal grade) be	en sta	abilized p	er	state req	uiremer	nts?				N/A	
Are slopes 3:1 a	and	greater stabilized v	with ap	opropriate BN	IPs as	s per E&S	Sp	olans?						N/A	
Has a new slip/s	slide	been observed?	(If yes	s, complete S	lide R	eport Fo	rm	n)						No	

		•	<del></del>									
<b>AFE</b> 124300138	124300138Date/Time4/14/2022 4:00 PMReport #36566CSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a											
<ol> <li>PCSM BMPs (List BMPs and note picture is required.)</li> </ol>	e if installed and ma	aintained as per the plan. If co	prrective action is ne	eded, a								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired								
7. Identify all remedial measures that	it have been taken	since the previous inspection	was conducted.									
Contractor continues to pick up and remo containments when needed. Crews conti stone when needed. Crews preform main needed.	inue to pump stormwa	ater from containments as needed	d. Crew Preform maint	tenance on								
Comments (Reference above question	ons as appropriate.	)										
(Summary Spread 9) EI preformed SWP secondary containments were in place fo The secondary containment under the DI Blue Bulk fuel tanks. EI inspected the no: leaking. The catch pans are on site at ea sheen was observed. The Blue Bulk fuel Off Road Fuel unit containment was hold fuel unit. The drip pan was free of fluid, a were holding some fluids. The trays and stack compost filter sock along the yard I the yard. No new fluid deposits were loca secondary containment under the used of stormwater. The secondary containment around the hazardous waste dumpster. N had no stone on the public roadway. Che for the feature W-008. The triple stack co of the spoil pile on the VDOT property ad during todays inspection.	or tankers while off loa EF container was hold zzles, swivel fittings of tanks were inspected ding stormwater. EI ch and no leaky internal f containment under to LOD was functioning. ated under the equipm oil containers were fre under the full contain No loose trash was loo eck condition of poste oppost filter sock alor	ading fuel at both the Blue Bulk $\overline{F}$ ding some fluids. No fuel spill was on both side of the Blue Bulk Fuel inment around the Blue Bulk Fuel d for leaky internal fittings. No leal necked the internal drip pan and in ittings were noted. The secondar vilets, trays were holding stormwa El checked for fluid deposits aro nent. The leaky equipment have of e of fluids. The four poly lined/roo ners of DEF was free of fluids. El cated around the dumpsters or in d project documents at the north ng the south edge of feature W-00	uel tank and Off Road s located on the south tanks. No fitting or no: I Tank was holding sto ky internal fittings were nternal fittings in the O y containment under th ter and fluids. EI check und the equipment, pa containments in place. ck berm containments observed no fluids or c the yard. The north ro entrance. The signage 08 was functioning. EI	Fuel tanks. side of the zzles were ormwater. A e noted. The off Road bulk he light plants ked the triple arked trucks in The were holding deposits ock entrance e was in place check status								

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

AFE 124300138	8	Date/Time	4/14/2022 4:00 PI	N	Report #		
		Pict	ures				
DERACT NA (P			Direct S (M)	BBS.3	2977* ACUM 2977* ACUM		
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006	See photo for g	ps data	
Field Station#			Field Station#				
Pic 1 Desc.	Secondary containment in place offloading fuel. Containment show wear. Looking NW.		Pic 2 Desc.	Secondary cor Holding some	ntainment unde fluids. Looking	r DEF container. S.	
BIRAT In 19					Disfra* Datu	-04-24 31-04:00	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location		See photo for g	os data	
Field Station#			Field Station#			<i></i>	
Pic 3 Desc.	Blue Bulk Fuel tanks no fuel spill tanks. Looking W.	s south of the	Pic 4 Desc.		l tanks no leaky i site. Looking V	filter or nozzles. V.	
DIRECT N (N		14	MVP-PY-BRE			CM 16 /t	
GPS Location	MVP-PY-006 See photo for gps of		GPS Location	MVP-PY-006	See photo for g	ps data	
Field Station#	+0		Field Station#	+0			
Pic 5 Desc.	Blue Bulk Fuel tanks containmen stormwater. Looking N.	nt holding	Pic 6 Desc.	Blue Bulk Fuel Looking W.	l tanks no leaky	internal fittings.	

AFE 124300138	3	Date/Time	4/14/2022 4:00 PM	M	Report #	
		Pict	ures			
PUR-P7-BRU SU1422			DIRECTION SW (H)	+37,23562* 486,22595*	ACCURACY 16.1 CATUM MOSSE 2010 20	
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gps da	ta
Field Station#	+0		Field Station#	+0		
Pic 7 Desc.	Off Road Fuel unit containment h stormwater. Looking N.	nolding	Pic 8 Desc.		unit condition of inter uids. Looking SW.	rnal drip
DIRECTION N (N)	+37,23563 BBC,22595 ACCURACY 36.41 DATUH MG584 Comparison Com			And Assessed and Ass Assessed and Assessed and Assesse	ACCERACY ALL 11 DATUM MOSSI TUMO MOSSI TUMOS	
	MVP-PY-006 See photo for gps o	data			See photo for gps da	ta
Field Station# Pic 9 Desc.	+0 Off Road Fuel unit no leaky intern Looking W.	nal fittings.		+0 Secondary cor Holding fluids.	ntainment under light Looking SE.	plant.
DIRECTION BC (H) DIRECTION BC	437,23435 486,23569 ACCURACY 364 11 DATUM WOSH ACCURACY 364 11 DATUM			erondary containent under used off.	ACCURACY 236 11 DATUH MG584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps da	ta
Field Station#			Field Station#			
Pic 11 Desc.	Condition of triple stack compost along south LOD. Looking NE.	t filter sock	Pic 12 Desc.	Secondary cor containers. Fre	ntainment under used ee of fluids. Looking s	d oil SE.

AFE 124300138	B I	Date/Time 4/14/	2022 4:00 PN	1	Report #		
		Picture	S				
DIRECTION N (P)	Sendition of et poly Jane distances and sender Sendition of et poly Sendition of et poly		DERECTION THE (N)	+37, 235091 -B80, 227341	ACCURACY 33 11 DATUH MOS84		
GPS Location	MVP-PY-006 See photo for gps dat	a GPS	6 Location	MVP-PY-006 See	e photo for gps data		
Field Station#	+0	Fiel	d Station#	+0			
Pic 13 Desc.	Condition of poly lined rock berm containments. Holding stormwater.	Looking N. Pic	14 Desc.	No fluids or depo dumpsters. Looki	sits around hazardous was ing NE.		
DIRECTION - E (N)	ACCARACY 10 11 HIS 227271 ACCARACY 10 11 CATTOR INCISE ACCARACY 10 11 ACCARACY 10 11 CATTOR INCISE ACCARACY 10 11 ACCARACY 10 11			Endition of rest entrace	ACCURACY 12 11 DATUM VICSB4		
<b>GPS</b> Location	MVP-PY-006 See photo for gps dat	a GPS	6 Location	MVP-PY-006 See	e photo for gps data		
Field Station#	+0	Fiel	d Station#	+0			
Pic 15 Desc.	No loose trash around dumpsters o yard. Looking E.		16 Desc.	Condition of north public roadway. L	h rock entrance. No stone o ∟ooking NE.		
ECEIVING ORK ROAD 24087	ACCHARY DO 11 BUR 2223382 ACCHARY DO 11 DATUM MARKA		DIRECTON U(D) DIRECTON	ATA-DAMAL BBD. 227773: ATA-DAMAL BBD. 227773: ATA-DAMAL BBD. 227773: ATA-DAMAL BBD. 227773: ATA-DAMAL BBD. 227773: ATA-DAMAL BBD. 227773: ATA-DAMAL BBD. 227773: ATA-DAMAL BBD. 227773: ATA-DAMAL AT	ACCURACY 10 /1 DATEM MC544		
GPS Location	MVP-PY-006 See photo for gps dat	a GPS	6 Location	MVP-PY-006 See	e photo for gps data		
Field Station#	+0	Fiel	d Station#	+0			
Pic 17 Desc.	Condition of posted project docume main entrance. Looking W.		18 Desc.		age and triple stack compos eature W-008. Looking W.		

Mour		alley		Visu	al S	Site In	specti	on Rep	or	t		
Project Nar	me	H-600 Pipeline	Spread H		Α	FE 12430	0138	Sprea	я н-	600 Pipelir	ne Spread H	
Contract	tor	Precision						Report	<b>#</b> 36	607		
Inspect	tor	Norm Kitchen						Date/Tim	<b>e</b> 4/1	4/2022 3:0	00 PM	
Permit #	ТВС	)		Inspection	Туре	VA SWPP	•	Station B	egin	12284+7	5	
State	VA			Inspection	Area	Partial		Station	End	12443+7	5	
County	Mor	ntgomery		Gr	ound	Dry		Ten	pera	ature (ºF)	68.00	
Municipality	N/A			We	ather	Cloudy		Ra	in G	auge (in)	0.00	
	•					•	Rain Ac	cumulatio	n Tin	ne (days)	1.00	
1. Are the appr	ove	d (stamped) E	&S Plan	and PCSM Pla	an pre	sent on sit	te?				Yes	
2. Are there ac (If yes, notify		•		the limits of di ermitting Coor					s?		No	
3. Is Constructi followed? (If		•		e construction ntal Permitting						et being	Yes	
4. E&S BMPs ( is required.)	-	BMPs and no	ote if insta	Illed and main	tained	as per the	e plan. If o	corrective a	tion	is needec	l, a picture	
E	E&S BMPs			Compliance Level	Corrective Action					ctive rame	Date Repaired	
Compost Filter Se	ock		Ace	ceptable								
Silt Fence (Filter	Fabr	ic Fence)	Ace	ceptable								
Silt Fence (Reinfo	orce	Filter Fence)	Ace	ceptable								
Sump Pit			Ace	ceptable								
Waterbar			Ace	ceptable								
Waterbar End Tre	eatm	ent	Ace	ceptable								
Equipment Bridge	е		Ace	ceptable								
Cleanwater Diver	rsion	Berm	Ace	ceptable								
Slope Drain Pipe	•		Ace	ceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limit	s of disturbar	nce resulti	ing from earth	distur	bance act	ivity or ine					
Have inactive di	isturl	bed areas (st	ockpiles, t	final grade) be	en sta	abilized pe	r state req	uirements?			Yes	
Are slopes 3:1 a	and g	greater stabili	zed with a	appropriate BN	/IPs as	s per E&S	plans?				Yes	
Has a new slip/s	slide	been observ	ed? (If ye	es, complete S	lide R	eport Forr	n)				No	

AFE 124300138	Date/Ti	<b>me</b> 4/14/2022 3:00 PM	<b>Report #</b> 366	607							
	installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a							
picture is required.)											
PCSM BMPs	Compliance     Corrective Action     Corrective Time Frame     Date Repaired       Image: Interpret to the plane of the p										
	Level		corrective action is needed         ective Action       Corrective Time Frame         ective Action       Corrective Time Frame         ective Action       Ective Action         evention       Ective Action         evention       Ective Action         ective Action       Incerective Action         ective Action       Ective Action         ective Action       Ective Action         ective Action       Incerective Action         ective Action       Incerective Action         ective Action       Incerective Action         ective Action       Ective Action         ective Action       Incerective Action         ective Action       Incerective Action         ective Action       Incerective Action         ective Actinstructure       Incerective Action	Repaired							
-											
Environmental crews have been performing last inspection.	g routine environme	ental maintenance (ECDs) near stat	ion 12376+00 - 1239	90+00 since							
	lated since last SV	VDDD increation									
Four DEQ punchlist items have been comp 1. Station 12411+00 - 12412+00, Re-stabili	ze denuded portio	ns of ROW and stockpiles.									
2. Station 12414+00 - 12415+00, Re-stabili 3. Station 12418+00 - 12421+00, Re-stabili											
4. Station 12441+50, Re-stabilize denuded											
Comments (Reference above question	s as appropriate.	.)									
Environmental Inspector (EI) attended the o	daily 6:30am online	e inspector's "Teams" meeting.									
EI with the assistance or Assistant Lead En	vironmental Inpsp	ector (ALEI) performed SWPPP ins	pection for the section	on between							
access road MVP-MN-276.03 on Reese Mo	ountain and Highwa	ay 11, stations 12284+75 to 12443-	-75. Els inspected th	e following							
MN-279.02, and MN-279. No impacts or an											
buffer zones or at the access roads.											
Right-of-way(ROW) remains stable through	out this inspection	area. ECDs are in satisfactory cond	dition and functioning	g properly.							
The ROW remains in a stable condition.											
				1. (b ( .							
	-	-									
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				s required							
as part of a permit condition this form if	iay be used to m		no.								

AFE 1:	24300138	3	Date/Time	4/14/2022 3:00 PI	M Report #
			Pict	ures	
		50 NE E0 50 10 O 66/NE (T) * 37.255437, 40 230595	5E 198	5 180 150	O 227"5₩ (T) ● 37 256574 -80 226805
12004-155			ATAP		
GPS Lo	ocation	See Above		GPS Location	See Above
Field S		12284+75		Field Station#	
Pic 1 I		Overview of Acc. Rd. MN-276.03 functional and area is stable.	. ECDs are	Pic 2 Desc.	ROW Overview. ECDs are functional and ROW is stable.
	a	SE 50 129 160 580 0 15919E (T) • 37.255547, -80.230413	SW PAR	NE -60	C 128 SE 150 150 210     O 128 SE (T) ● 37.255613, -80.225837
- time			and a state of the second seco		
GPS Lo		See Above			
Pic 3 l		12299+24 Overview of Acc. Rd. MN-276.03 functional and area is stable.	. ECDs are	Field Station# Pic 4 Desc.	ROW Overview. ECDs are functional and ROW is stable.
60		SE 150 180 150 150 180 0.144*SE (T) = 37.254179; 80.223889	210 SW	a0 NE 60	C 102*€(1) ● 37.25414980.223089
GPS Lo		See Above			See Above
Field S		12309+00		Field Station#	
Pic 5 I		ROW Overview. ECDs are function ROW is stable.	onal and	Pic 6 Desc.	ROW Overview. ECDs are functional and ROW is stable.

<b>AFE</b> 12430013	8	Date/Time	4/14/2022 3:00 PM	1 Report #	
		Pict	ures		
E 201	St 150 150 0 137'SE (1) * 37.25384, 40.22171	SW 210 All All All All All All All All All Al	an NE m	• 105'E (T) + 37.253127, 40.218812	5 190 · · · ·
<b>GPS</b> Location	See Above		GPS Location	See Above	
Field Station#	12321+00		Field Station#	12328+00	
Pic 7 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and		ROW Overview. ECDs are fu ROW is stable.	inctional and
GPS Location	210 SW 240 270 © 245'SW (T) © 37.252513 :00.216135 See Above	NW 535	GPS Location	0 116°E (1) * 37/252532, 40.213483	S 210
Field Station#	12334+00		Field Station#	12343+00	
Pic 9 Desc.	ROW Overview. ECDs are functi ROW is stable.			ROW Overview. ECDs are fu ROW is stable.	
	300 336 • 324*NW (T) • 37.248211, -60.200557			St 150 190 0 144'5E (T) * 37 246223 -80 210124	210 SW 210 Hotel H
<b>GPS</b> Location	See Above		GPS Location	See Above	
Field Station#			Field Station#		
Pic 11 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 12 Desc.	ROW Overview. ECDs are fu ROW is stable.	unctional and

AFE 124300138	8	Date/Time	4/14/2022 3:00 PM	M Report #
		Pict	ures	
	11-20-40-10 11-20-40-10 51-20-40-10 21-20-40-10 21-20-40-10 21-20-40-10 21-20-40-10		CIRCUM	137:24449° 486:20700° 47:24449° 12:2490 47:24449° 12:2490 47:24449° 12:2490 47:24449° 12:2490 47:24449° 12:24900 12:2490 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:24900 12:249000 12:24900 12:24900 12:24900 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:249000 12:2490000 12:2490000 12:249000 12:2490000 12:2490000 12:2490000 12:2490000 12:2490000 12:2490000 12:24900000000000000000000000000000000000
GPS Location	See Above		GPS Location	See Above
Field Station#	12374+16		Field Station#	12379+50
Pic 13 Desc.	Overview of Waterbody S-OO16. functional and ROW is stable.	ECDs are	Pic 14 Desc.	Overview of Waterbody S-NN19. ECDs are functional and ROW is stable.
	Clean water crossing		Litte-bo	etem weter outlet
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	
Pic 15 Desc.	Environmental crew working on remaintenance.	outine ECD	Pic 16 Desc.	ROW Overview. ECDs are functional and ROW is stable.
	1-37.32761 286.129-62		12442-70	ACURAL 1.15. fl Datas Massa Stream 5-4020 2022-01-11 11:502-01-10
GPS Location	HH118-29-04-00		GPS Location	
Field Station#	12421+00		Field Station#	12441+70
Pic 17 Desc.	ROW Overview. ECDs are function ROW is stable.	onal and	Pic 18 Desc.	Overview of Waterbody S-NN16. ECDs are functional and ROW is stable.

Mour		lley		Visu	al S	Site Ir	าร	specti	on R	epo	ort				
Project Nar	<b>ne</b> H-6	00 Pipeline Sp	read H		Α	<b>-E</b> 1243	800	138	Sp	read	H-6	00 Pipe	line	Spread H	
Contract	tor Pre	cision				•			Rep	ort #	365	572			
Inspect	tor Log	gan Box							Date/	Time	4/1	4/2022 4	4:52	2 PM	
Permit #	TBD			Inspection 7	Гуре	VA SWP	P		Statio	n Beg	gin	13415+	-51		
State	VA			Inspection /	Area	Partial			Stat	ion E	nd	13525+	-99		
County	Frankli	n		Gro	ound	Dry				Temp	bera	ture (º	F)	70.00	
Municipality	N/A			Wea	ather	Cloudy				Rair	ו Ga	auge (i	n)	0.00	
								Rain Ac	cumul	ation	Tim	e (day	s)	0.00	
1. Are the appr	oved (s	stamped) E&S	S Plan a	and PCSM Pla	in pre	sent on s	site	∋?						Yes	
2. Are there act (If yes, notify		•		the limits of dis ermitting Coore						•	?			No	
	No, no	tify MVP Envi	ronme	ntal Permitting	Coor	dinator a	anc	d explain i	n comn	nents.	)			Yes	
4. E&S BMPs ( is required.)	(List BN	IPs and note	if insta	lled and maint	ained	as per t	he	plan. If c	orrectiv	/e acti	on i	s need	ed,	a picture	
E٤	E&S BMPs			compliance Level	Corrective Action							tive ame	R	Date epaired	
Erosion Control E	Blanket		Co	mmunication											
Compost Filter So	ock		Aco	Acceptable											
Equipment Bridge	е		Aco	ceptable											
Silt Fence (Filter	Fabric F	Fence)	Aco	ceptable											
Vegetative Stabil	ization (	Temporary)	Ace	ceptable											
Vegetative Stabil	ization (	Permanent)	Ace	ceptable											
5. Site Conditi	ons												,		
Is an unauthoriz beyond defined a photo and imn	limits o	of disturbance	resulti	ng from earth	distur	bance ad	ctiv	vity or inef	-					No	
Have inactive di	isturbed	d areas (stock	piles, f	final grade) be	en sta	bilized p	er	state req	uiremei	nts?				Yes	
Are slopes 3:1 a	and gre	ater stabilized	l with a	appropriate BM	IPs as	per E&	Sp	olans?						Yes	
Has a new slip/s	slide be	en observed?	? (If ye	es, complete SI	lide R	eport Fo	rm	n)						No	

AFE         124300138         Date/Time         4/14/2022 4:52 PM         Report #         365									
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	install	ed and ma	intained as per the plan. If correc	ctive action is nee	eded, a				
PCSM BMPs     Compliance Level     Corrective Action     Corrective Time Frame     I									
Other	Accept	able	Vegetation						
Other	Accept	able	Water bar						
Level Spreader	Accept	able							
7. Identify all remedial measures that h	nave be	en taken :	since the previous inspection was	conducted.					
Comments (Reference above question	s as ap	propriate.	)						
The EI Traveled and inspected all ECDs the	roughou	it the row, r	nonitored vegetation growth througho	out.					
Inspected all stream and wetland crossings	, checke	ed equipme	ent bridges and protection.						
Monitored RCEs and vegetation stabilizatio	n on sp	oil piles .							
Throughout today's inspection the EI obser	ved S-I.	J10 stream	bank that requires additional erosion	control blanket ins	talled .				
The EI Documented and sent in the issue to	o be ado	ded to the p	ounch list for repair by the contractor.						
No other environmental issues were observ	ed at th	e time of in	spection.						
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 12430013	8	Date/Time	4/14/2022 4:52 PI	N	Report #	
		Pict	ures			
West Elevation 0 115°E (T) + 37.088037, 40.004982 43 m + 360 m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				South Wes	tt Elevation Hoodaact + 1 m • 300 m	
GPS Location	00000		GPS Location	0000		
Field Station#	13498+00		Field Station#	13498+00		
Pic 1 Desc.	Stream observation facing downstrees S-IJ10. No environmental issues of the time of inspection.		Pic 2 Desc.			additional erosion and added to the
	South Elevation			0.204°5 (T) + 37.790483	levation to 996cs at ministration and the second seco	
<b>GPS</b> Location	000		GPS Location	0000		
Field Station#	13498+00		Field Station#	13525+18		
Pic 3 Desc.	S-iJ10 stream bank requires additic control blanket, documented and ad punch list.		Pic 4 Desc.		Ds at stream cro issues were ob tion.	
	North Elevation			South E 3 350°N(1) = 37.089117.	levation Ho 2014/72 at m + 3.00 m	
GPS Location	00000		GPS Location	0000		
Field Station#			Field Station#	13497+87		
Pic 5 Desc.	Monitored equipment bridge and pr during routine inspection, no enviro issues observed at the time of insp	onmental	Pic 6 Desc.			CDs , no issues s during the time

<b>AFE</b> 12	24300138		Date/Time	4/14/2022 4:52 PN	N	Report #	
			Pict	ures			
		Insert image here		Insert image here			
GPS Lo							
Field St	tation#			Field Station#			
Pic 7 D	Desc.			Pic 8 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	cation			GPS Location			
Field St	tation#			Field Station#			
Pic 9 D	Desc.			Pic 10 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	cation			GPS Location			
Field St	tation#			Field Station#			
Pic 11 I	Desc.			Pic 12 Desc.			

<b>AFE</b> 12	24300138		Date/Time	4/14/2022 4:52 PN	N	Report #	
			Pict	ures			
		Insert image here		Insert image here  GPS Location			
GPS Lo	cation			GPS Location			
Field St	tation#			Field Station#			
Pic 13	Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	cation			GPS Location			
Field St	tation#			Field Station#			
Pic 15	Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	cation			GPS Location			
Field St	tation#			Field Station#			
Pic 17	Desc.			Pic 18 Desc.			

Mour	Valley		Visu	al S	Site In	specti	on Re	epo	ort		
Project Nar	ne H-600 Pip	eline Spread H	ł	Α	FE 12430	0138	Spre	ead	H-600 Pipe	əline	e Spread H
Contract	tor Precision						Repo	rt#	36650		
Inspect	t <b>or</b> Dawn Mo	Cullough					Date/Ti	ime	4/15/2022	6:35	5 PM
Permit #	TBD		Inspection <sup>-</sup>	Туре	VA SWPF	)	Station	Begi	in 13316-	+21	
State	VA		Inspection	Area	Partial		Statio	on En	<b>d</b> 13422-	+00	
County	Franklin		Gro	ound	Dry		Т	emp	erature (°	Ϋ́F)	70.00
Municipality	N/A		Wea	eather Sunny Rain Gauge			Gauge (i	in)	0.00		
						Rain Ac	cumulat	tion T	Time (day	/s)	1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on si	te?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No		
	No, notify M	/P Environme	ental Permitting	g Coor	dinator ar	nd explain	in comme	ents.)		-	Yes
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMPs an	d note if insta	alled and maint	tained	as per th	e plan. If o	corrective	actic	on is need	ed,	a picture
	&S BMPs	(	Compliance	Corrective Action			Corrective		Date		
			Level		Conecti	Ve Action	·	Time	Frame	R	epaired
Cleanwater Diver	sion Berm	Ac	cceptable								
Cleanwater Diver	sion Pipe	Ac	cceptable								
Rock Constructio	n Entrance	Ac	cceptable								
Silt Fence (Filter	Fabric Fence)	Ac	cceptable								
Silt Fence (Reinfo	orced Filter Fal	bric Fence) Ac	cceptable								
Vegetative Stabil	ization (Tempo	orary) Ac	cceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ting from earth	distur	bance act	ivity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	er state req	uirement	s?			Yes
Are slopes 3:1 a	and greater st	abilized with	appropriate BN	1Ps as	s per E&S	plans?					Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	lide R	eport Forr	m)	_		_		No

AFE 124300138	Date/Tir	<b>me</b> 4/15/2022 6:35 PM	Report # 366	350		
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	rective action is ne	eded, a		
picture is required.)	Compliance		Corrective	Date		
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired		
7. Identify all remedial measures that h	have been taken s	since the previous inspection wa	as conducted.			
Comments (Reference above question	s as appropriate	)				
A SWPPP inspection was performed from V		-	Crossing, Station Nu	umber (Sta.		
No.) 13316+21 to Sta. No. 13422+00. Inclu S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-I.	ided in today's insp	ection were resources S-GH15, S-	GH14, S-GH11 S-GH	H9, S-RR08,		
buffer zones, or wetlands. The right descen	nding bank (coming	in side) of S-GH14 has long term e	erosion. No recent or	r notable		
changes have been observed on this bank; (ECDs) to this bank or within stream would						
bank. Sediment accumulation in stream not	ted upstream of equ	uipment bridge. Private driveways a	at Sta. No. 13317+02	2 and Sta. No.		
13355+28 (Gun Club) were both in accepta approximate Sta. No. 13322+00 and Sta. N						
inspection period.						
Notas It is a condition of National Dollut		mination System and Erocion a		the thet o		
Note: It is a condition of National Pollut maintenance program be conducted to	-	-				
weekly basis and after each stormwate	r event. Please li	st in the space provided comme	ents to note if repa	irs or		
replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required						
inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.						

<b>AFE</b> 1243001	38	Date/Time	<b>me</b> 4/15/2022 6:35 PM		Report #	
		Pict	ures		· ·	
James A. Treese Fré. President - 4027 Fré. Bartison - 4027 Fré. Automatin - 1000 Fré. Bartison - 1000 Fré. Bartiso	er 18, 2002, 09-04.08 EDT Dir / - Aulurrication (- EST-5)) Unite Interest, Interest, Interesta Dires (ABP) Ar					
GPS Location	See photo for coordinates.		<b>GPS</b> Location	See photo for	coordinates.	
Field Station#			Field Station#	13413+00		
Pic 1 Desc.	ROW stabilized.		Pic 2 Desc.	ROW stabilize	ed, ECDs in acc	eptable condition.
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 3 Desc.	No changes noted to equipment S-IJ1 and S-IJ2.	bridge over	Pic 4 Desc.	ROW stabilize	ed, ECDs in acc	eptable condition.
	the sector of th					
GPS Location	See photo for coordinates.		<b>GPS</b> Location	See photo for	coordinates.	
Field Station# Pic 5 Desc.	13348+46     S-RR08, ECDs in acceptable cor	ndition.	Field Station# Pic 6 Desc.	13345+50 Clean water co acceptably.	onveyance pipe	functioning

AFE 124300138	8	Date/Time 4	l/15/2022 6:35 PN	M Report #
		Pictu	ires	
GPS Location	See photo for coordinates.	(	GPS Location	See photo for coordinates.
Field Station#	13337+13		Field Station#	13334+17
Pic 7 Desc.	S-GH9, downstream, no ROW im observed.	npacts		S-GH11, downstream, no chances noted, no ROW impacts observed.
	See photo for coordinates.			See photo for coordinates.
Field Station#			Field Station#	
Pic 9 Desc.	ROW stabilized, ECDs in accepta		Pic 10 Desc.	S-GH14, upstream of equipment bridge.
Remention Trades of the Trades of the trades			ter a fine fine della de	
	See photo for coordinates.			See photo for coordinates.
Field Station#			Field Station#	
Pic 11 Desc.	S-GH14, coming in side of equipr		Pic 12 Desc.	S-GH14, no notable changes observed of stakes and curlex on bank.

AFE 12430013	8	Date/Time	<b>1e</b> 4/15/2022 6:35 PM		Report #	
• •		Pict	ures			
Table 4. Series (Products) 4. Series and a large Products, PULY TABLE 5. Series (Control of Products) 4. Series (Products) 4. Series						
GPS Location	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field Station#	13325+30		Field Station#	13325+30		
Pic 13 Desc.	S-GH14, no notable changes obs stakes and curlex on bank.	served of	Pic 14 Desc.	S-GH14, sedim upstream side	nent accumulation noted of equipment bridge.	I
GPS Location	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field Station#			Field Station#	13321+47		
Pic 15 Desc.	ROW stabilized, ECDs in accept	able condition.	Pic 16 Desc.	S-GH15, down observed; evide	stream, no ROW impact ence of cattle in stream.	ts
GPS Location	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field Station#	13321+47		Field Station#			
Pic 17 Desc.	S-GH14, upstream, some bank e	erosion noted.	Pic 18 Desc.	Private drive lo road crossing.	oking towards Wade's C	Sap

Mour	Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipel	line Spread ⊦	ł	Α	FE 12430	0138	Spread	я н-	600 Pipelir	e Spread H
Contract	tor Precision				•		Report	<b>#</b> 36	646	
Inspect	t <b>or</b> Jonathan A	ltizer					Date/Time	<b>e</b> 4/1	5/2022 4:0	00 PM
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station B	gin	12725+0	)
State	VA		Inspection	Area	Partial		Station	End	12865+0	)
County	Roanoke		Gro	ound	Dry		Ten	pera	ature (°F)	73.00
Municipality	N/A		Wea	ather	Sunny		Ra	in G	auge (in)	0.00
				Rain Accumulation Time (days)			1.00			
1. Are the appr	oved (stamped	l) E&S Plan	and PCSM Pla	an pre	sent on sit	e?				Yes
2. Are there ac (If yes, notify		•	f the limits of di Permitting Coor				•	s?		No
<ul> <li>3. Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>4. E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pi</li> </ul>							Yes			
4. E&S BMPs ( is required.)	(List BMPs and	note if insta	alled and maint	tained	as per the	e plan. If c	corrective ad	tion	is needeo	l, a picture
E	&S BMPs	(	Compliance Level		Correctiv	ve Action			ctive rame	Date Repaired
Cleanwater Diver	sion Berm	Ac	ceptable							
Compost Filter Se	ock	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Ac	cceptable							
Slope Drain Pipe		Ac	cceptable							
Sump Pit		Ac	ceptable							
Waterbar		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distur	pance result	ting from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	(stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	bilized with	appropriate BM	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been obse	erved? (If y	es, complete S	lide R	eport Forr	n)				No

AFE 124300138	Date/Tir	<b>ne</b> 4/15/2022 4:00 PM	Report # 366	646			
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
7. Identify all remedial measures that ha	ave been taken s	since the previous inspection was	conducted.				
Comments (Reference above questions	as appropriate.	)					
The VADEQ SWPPP Inspection was perform An inspection was performed from Station 12 well maintained. ROW that has been disturb vegetation. Stabilization observed appeared S-EF34B, S-EF35, S-EF33, S-IJ82 and S-EF areas. Access roads RO-281, RO-281.01, an	2725+00 to Statior ed and is inactive to be adequate. S F32. There were n	has been stabilized with either ECB, tream Crossings included in the insp o issues noted at stream crossings o	, straw mulch, or te pection were S-EF5	mporary 55, S-EF56,			
There was an Environmental Crew onsite pla	acing curlex on sp	oil pile between Station 12768+00 ar	nd 12771+00.				
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE 124300138	8	Date/Time 4/15/2022 4:0	00 PM Report #
		Pictures	
DIRECT No. (7)			12729-40 DEGL 1212 E 15 SLADE 4/15/22, SIG4:30 A4
<b>GPS</b> Location	See photo	GPS Locati	on See photo
Field Station#	12725+00	Field Statio	
Pic 1 Desc.	Current ROW conditions. ROW is ECDs are functional.	Pic 2 Desc	Spoil piles are stable c.
01Ref1 5 (X		SS 14	12725-58 MW Contestánts 4/15/22, 0-11153 /41
<b>GPS</b> Location	See photo	GPS Locati	on See photo
Field Station#			on# 12735+00
Pic 3 Desc.	Current ROW conditions. ROW is ECDs are functional.	Pic 4 Desc	Current ROW conditions. ROW is stable. ECDs are functional.
12743-			12743-4 6-12*146 6-12*16
<b>GPS</b> Location	See photo	GPS Locati	on See photo
Field Station#			on# 12743+84
Pic 5 Desc.	Current ROW conditions. ROW is ECDs are functional.	Pic 6 Desc	Upstream of crossing at Stream S-EF34B c.

AFE 124300138	8	Date/Time	i <b>me</b> 4/15/2022 4:00 PM		Report #	
·		Pict	ures			
DERECTION SE TH ETABLES	ру. 19945/W Шав., 1997/W Цат.Ин 19559 Цат.Ин 19559 Состанование Состанованованование Состанованование Состанование Состан		DURCTION TO TO TO TO TO TO TO TO TO TO TO TO TO	37, 1839"H UBE, 14304"W	ALTAY KOSA	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12743+84		Field Station#	12744+00		
Pic 7 Desc.	Downstream of crossing at Strea	m S-EF34B	Pic 8 Desc.	Current ROW on ECDs are func	conditions. ROV tional.	V is stable.
DIRECTION E TRU INC.	ALLANDER			17.1772074 UBB,1399774	ACCERACY 6 1 DATUR W5583	
GPS Location	See photo			See photo		
Field Station# Pic 9 Desc.	12776+75 Downstream of crossing at Strea	m S-EF34B	Field Station# Pic 10 Desc.		crew curlexing	spoil pile
DURSCYLOW STATULINE STATUL	ST. STÓSZYW BBB, 13933YW CATLAN MOSBA		OTRECTION SH (T)	37, 77507 11 1988, 13949 1000 1000 1000 1000 1000 1000 1000 1	ACCUMACY 7 A DATIAN WODBH	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12773+00		Field Station#	12777+75		
Pic 11 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 12 Desc.	Level spreade	r is functional	

AFE 124300138	8	Date/Time	4/15/2022 4:00 PM	Л	Report #	
		Pictu	ures			
DIRECTION 5 (1)	37. 17204*11 WBB. 13977*W       Accuelact* 18 + DATUM MCS94         Accuelact* 18 + DATUM MCS94       Accuelact* 18 + DATUM MCS94         Accuelact* 18 + DATUM MCS94       Accuelact* 18 + DATUM MCS94		12764-M0	37.5.732.1*H BOX 13502*W MOX Constitutions	Addition of the second se	
GPS Location	See photo	ľ	GPS Location	See photo		
Field Station#	12781+00		Field Station#	12784+00		
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 14 Desc.	Current ROW ( ECDs are func	conditions. ROW is st tional.	table.
BURE(110) S (1))	ACSMACK AND DATUEL MSSBs		Direction In the second secon	1: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7:	CCRACY 4 1 DATUH WSB-	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12792+50		Field Station#	12793+71		
Pic 15 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 16 Desc.		ossing at Stream S-E	F34B
BLRECTLIKA SU (C) SU (C)	17. 37.37.07.07. BBB. 1.55.77.77. BC. 199.79. BC. 199.70. BC. 199.		Direction is	JJ. 2791 Minu UBB. 4332910	ATISTIC TOPOLOGI M	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12793+71		Field Station#	12774+00		
Pic 17 Desc.	Downstream of crossing at Strea	m S-EF34B	Pic 18 Desc.	Current ROW o ECDs are func	conditions. ROW is si tional.	able.

Mour		alley		Visu	ial S	Site In	specti	on Rep	or	t	
Project Nar	me	H-600 Pipeline	Spread H		Α	FE 12430	0138	Sprea	я н-	600 Pipelir	ne Spread H
Contract	tor	Precision				•		Report	<b>#</b> 36	663	
Inspect	tor	Norm Kitchen						Date/Time	<b>e</b> 4/1	15/2022 3:	00 PM
Permit #	тв	)		Inspection	Туре	VA SWPP	,	Station B	egin	12443+7	5
State	VA			Inspection	Area	Partial		Station	End	12544+0	6
County	Mor	ntgomery		Gr	ound	Dry		Ten	npera	ature (°F)	64.00
Municipality	N/A			We	ather	Cloudy		Ra	in G	auge (in)	0.00
							Rain Ac	cumulatio	n Tin	ne (days)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes			
2. Are there ac (If yes, notify		•		the limits of di ermitting Coor				0	s?		No
			outlined in the construction notes of the E&S plan set or PCSM plan set being P Environmental Permitting Coordinator and explain in comments.)						Yes		
4. E&S BMPs ( is required.)	-	BMPs and no	te if insta	lled and main	tained	as per the	e plan. If o	corrective ad	tion	is needeo	1, a picture
E	&S E	BMPs	C	ompliance Level		Correctiv	ve Action			ctive rame	Date Repaired
Compost Filter Se	ock		Ace	ceptable							
Silt Fence (Filter	Fabr	ic Fence)	Ac	ceptable							
Silt Fence (Reinfo	orce	Filter Fence)	Ace	ceptable							
Sump Pit			Ace	ceptable							
Waterbar			Ace	ceptable							
Waterbar End Tre	eatm	ent	Ace	ceptable							
Equipment Bridge	е		Ace	ceptable							
Cleanwater Diver	rsion	Pipe	Ace	ceptable							
Slope Drain Pipe	•		Ac	ceptable							
5. Site Conditi	ions										
Is an unauthoriz beyond defined a photo and imn	limit	s of disturban	ce resulti	ng from earth	distur	bance act	ivity or ine				
Have inactive di	isturl	oed areas (sto	ockpiles, t	final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and g	greater stabiliz	zed with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide	been observe	ed? (If ye	s, complete S	lide R	eport Forr	n)				No

AFE 124300138	Date/Ti	<b>me</b> 4/15/2022 3:00 PM	Report # 366	63				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	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	ave been taken s	since the previous inspection was	conducted.					
Comments (Reference above questions								
Environmental Inspector (EI) attended the d	laily 6:30am online	inspector's "Teams" meeting.						
EI performed SWPPP inspection for the sec inspected the following resources: S-KL32 ( S-CD12b, and S-I1. Access roads observed observed at any of these resources or their and functioning properly.	Acc. 278.01), S-EF included MLV-28,	<sup>5</sup> 20b (Acc. 278.01), S-EF54 (Acc. 27 and MN-278.01. No impacts or any	8.01), S-EF19, W-l other deficiencies	KL58, were				
Precipitation for the last 48 hours was meas	sured at 0.0". ROW	remains stable throughout the inspe	ection area.					
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE 12430013	88	Date/Time	4/15/2022 3:00 PI	N	Report #		
		Pict	ures				
	NE 60 60 0 69'NE (T) * 37.23108680.198773	SE 159	NE         E         SE           -36         -40         -90         120         150           -071*NE (T) * 37.229868, #0.201321         -071*NE (T) * 37.229868, #0.201321         -071*NE (T) * 37.229868, #0.201321         -071*NE (T) * 37.229868, #0.201321				
GPS Location	See Above		GPS Location	See Above			
Field Station#			Field Station#				
Pic 1 Desc.	Overview of Waterbody S-I1. RC No erosion or sedimentation con		Pic 2 Desc.		aterbody S-CD ROW is stable	012b. ECDs are	
	NE 60 E0 0 66'NE (T) * 37.228389,-80.203262	SE 170 150	240 Y73	© 324 NW (1) * 37.	330 N 226878, 60.202725		
GPS Location	See Above		GPS Location	See Above			
Field Station#		<u></u>	Field Station#				
Pic 3 Desc.	Overview of Wetland W-KL58. E functional and ROW is stable.	CDs are	Pic 4 Desc.	(reroute station stabilization). E stable.	ning) ROW Ove ECDs are funct	erview (temporary ional and ROW is	
¥276 30	NW 330 0 30 0 345'NW (1) * 37.225723, 60.201926	NE 00	300 330	₩	NE 60 24578, 80 202189		
GPS Location	See Above		GPS Location	See Above		and the second se	
Field Station#	12481+00		Field Station#	12487+00			
Pic 5 Desc.	(reroute stationing) ROW Overvious stabilization). ECDs are functional stable.		Pic 6 Desc.			erview (temporary ional and ROW is	

<b>AFE</b> 124300	38	Date/Time	4/15/2022 3:00 PM	Л	Report #	
		Pictu	ures			
	NE 60 120 0 757NE(T) • 37 224103-80.20227	St 150		330 • 357 'N (1) • 37.22	the second s	
GPS Locatio			GPS Location			
Field Station			Field Station#			
Pic 7 Desc.	ROW Overview (temporary stab ECDs are functional and ROW is				<ul> <li>(temporary stabi ional and ROW is</li> </ul>	
	300 NW 330 0 30 0 344*WW (T) 37.220376.480.201247	NE eo		00 338	N	B NE 60
GPS Locatio	n See Above			See Above		
Field Station			Field Station#			
Pic 9 Desc.	ROW Overview (temporary stab ECDs are functional and ROW is	ilization). s stable.	Pic 10 Desc.	ROW Overview ECDs are funct	<ul> <li>(temporary stabi ional and ROW is</li> </ul>	lization). s stable.
	Y00         330         380           • 294"W(T)         • 37.218149, 90 200212			20 SE 150 4 159/5E (1) 6 37.21 5 159/5E (1) 7	100 21 7650 80 198791	0 240
GPS Locatio	n See Above		GPS Location	See Above		
Field Station	# 12504+00		Field Station#	12508+75		
Pic 11 Desc	ROW Overview (temporary stab ECDs are functional and ROW is	ilization). s stable.	Pic 12 Desc.	ROW Overview ECDs are funct	v (temporary stabi tional and ROW is	lization). s stable.

AFE 12430013	8	Date/Time	4/15/2022 3:00 PM	M Report #
		Pict	ures	
5E 180	9197'3(1) * 37.217549. 40.197547		1200 SE	No         No<
GPS Location	See Above		GPS Location	See Above
Field Station#	12513+00		Field Station#	12519+41
Pic 13 Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is		Pic 14 Desc.	Overview of Waterbody S-EF19. ECDs are functional and ROW is stable.
	30 60		W 275 300	330 0 30 60
<b>GPS</b> Location	See Above		<b>GPS</b> Location	See Above
Field Station#	12529+00		Field Station#	12533+00
Pic 15 Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is	ization). stable.	Pic 16 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
	30 NE 50 E0 90 0 46'NE (T) • \$7 211697, -80 195599	SE 120 		193 210 240 200 300 0 213*5 (T) * 247 2111112_80 193263
GPS Location	See Above		GPS Location	See Above
Field Station#	12537+50		Field Station#	12544+06
Pic 17 Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is		Pic 18 Desc.	ECDs are functional and Access road MN-278.01 (Yellow Finch Lane) area is stable.

Mour		lley		Visu	al S	Site lı	าร	specti	on F	Repo	ort			
Project Nar	me H-6	600 Pipeline S	pread H		A	FE 1243	300	138	S	pread	H-6	00 Pipe	line	Spread H
Contract	tor Pre	ecision							Re	port #	366	631		
Inspect	tor Log	gan Box							Date	/Time	4/1	5/2022 4	4:01	PM
Permit #	TBD			Inspection <sup>-</sup>	Туре	VA SWF	P		Stati	on Beg	gin	13525+	.99	
State	VA			Inspection	n Area Partial			Sta	tion E	nd	13670+	·00		
County	Frankli	in		Gro	ound	Dry			Temperature (°F			F)	74.00	
Municipality	N/A			Wea	ather	Sunny				Rair	n Ga	auge (i	n)	0.00
								Rain Ac	cumu	lation	Tim	ne (day	s)	0.00
1. Are the appr	oved (s	stamped) E&	S Plan a	and PCSM Pla	an pre	sent on a	site	ə?						Yes
2. Are there act (If yes, notify		•		the limits of dia ermitting Coor						•	?			No
followed? (If	No, no	tify MVP Env	/ironme	d in the construction notes of the E&S plan set or PCSM plan set being ronmental Permitting Coordinator and explain in comments.)							Yes			
4. E&S BMPs ( is required.)	(List BN	MPs and note	e if insta	lled and maint	ained	as per t	:he	e plan. If o	correct	ive acti	ion i	is need	ed,	a picture
Eł	&S BM	Ps	C	ompliance Level	Corrective Action						tive rame	R	Date epaired	
Compost Filter Se	ock		Aco	ceptable										
Equipment Bridge	e		Aco	ceptable										
Rock Constructio	on Entra	nce	Aco	ceptable										
Silt Fence (Filter	Fabric I	<sup>-</sup> ence)	Aco	ceptable										
Vegetative Stabil	ization (	(Temporary)	Aco	ceptable										
Vegetative Stabili	ization (	(Permanent)	Aco	ceptable										
5. Site Conditi														
Is an unauthoriz beyond defined a photo and imn	limits c	of disturbance	e resulti	ng from earth	distur	bance a	ctiv	vity or ine	-					No
Have inactive di	isturbe	d areas (stoc	kpiles, f	inal grade) be	en sta	ibilized p	ber	state req	uireme	ents?				Yes
Are slopes 3:1 a	and gre	ater stabilize	d with a	ppropriate BN	1Ps as	per E&	Sp	olans?						Yes
Has a new slip/s	slide be	en observed	l? (If ye	s, complete S	lide R	eport Fo	orm	ı)						No

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     C	AFE 124300138	Date/Time 4/15/2022 4:01 PM Report #				<b>Report #</b> 366	31		
PCSM BMPs         Compliance Level         Corrective Action         Corrective Time Frame         Date Repaired           Image: Construct Action         Image: Corrective Action Action         Image	-	f installed	and ma	intained as per the plar	If correct	ctive action is ne	eded, a		
Level         Lime Frame         Repared           Image: Ima				Corrective Action	on				
Comments (Reference above questions as appropriate.) The EI Traveled and inspected all ECDs throughout the row, monitored vegetation growth throughout. Inspected all stream and wetland crossings, checked equipment bridges and protection. Monitored RCEs and vegetation stabilization on spoil piles . Throughout today's inspections there were no environmental issues observed at the time of inspection. Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required		Lev	vel			Time Frame	Repaired		
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AND PAR OF A POTTIL OUTVILIOT THIS TOTTI THAY DE USEN LO THEEL THOSE THOTILOTITU TEUNETHETLS.	inspection may result in permit suspens	sion or the	e imposi	tion of civil penalties. If	suppleme	ental monitoring i	•		

AFE 124300138	8 Da	ate/Time	4/15/2022 4:01 PM	N	Report #	
		Pict	ures			
	West Elevation           0 112*ET) + 37.089157, 799.960372.41m & 325 m			North E 0 122'5(T) • 37.09276.3	levation 79 90007 +4 m + 350 m	
GPS Location	0000		GPS Location	0000		
Field Station#	13644+94		Field Station#	13572+30		
Pic 1 Desc.	Monitored ECDs along the row during inspection today. No issues were obs the time of inspection.		Pic 2 Desc.		Ds at equipment crossi oning at the time of ins	
	North East Elevation 9 23778W (1) + 37/97276 - 79 979888 +3 m + 378m			North Wes	the second s	
GPS Location	0000		<b>GPS</b> Location	0000		
Field Station#	13575+10		Field Station#	13645+70		
Pic 3 Desc.	Row photo showing vegetation and E environmental issues observed at the inspection.		Pic 4 Desc.	Row photo sho area.	owing vegetation in per	manent
	North East Elevation			East Eld		
GPS Location	0000		GPS Location	0000		
Field Station#	13644+73		Field Station#	13572+82		
Pic 5 Desc.	Observed completed punch list item, repaired by the contractor.	P1	Pic 6 Desc.		Ds along the row , no issues observed at the	time of

<b>AFE</b> 12	24300138		Date/Time	4/15/2022 4:01 PM	N	Report #		
			Pict	ures				
		Insert image here		Insert image here				
GPS Lo								
Field St	tation#			Field Station#				
Pic 7 [	Desc.			Pic 8 Desc.				
		Insert image here			Insert im	age here		
GPS Lo	ocation			GPS Location				
Field St	tation#			Field Station#				
Pic 9 [	Desc.			Pic 10 Desc.				
		Insert image here			Insert im	age here		
GPS Lo	ocation			GPS Location				
Field St	tation#			Field Station#				
Pic 11	Desc.			Pic 12 Desc.				

AFE 12	24300138		Date/Time	4/15/2022 4:01 PN	N	Report #		
			Pict	ures				
		Insert image here		Insert image here GPS Location				
GPS Lo	ocation							
Field S	Station#			Field Station#				
Pic 13	Desc.			Pic 14 Desc.				
		Insert image here			Insert im	age here		
GPS Lo	ocation			GPS Location				
Field S	Station#			Field Station#				
Pic 15	Desc.			Pic 16 Desc.				
		Insert image here			Insert im	age here		
GPS Lo	ocation			GPS Location				
Field S	Station#			Field Station#				
Pic 17	Desc.			Pic 18 Desc.				