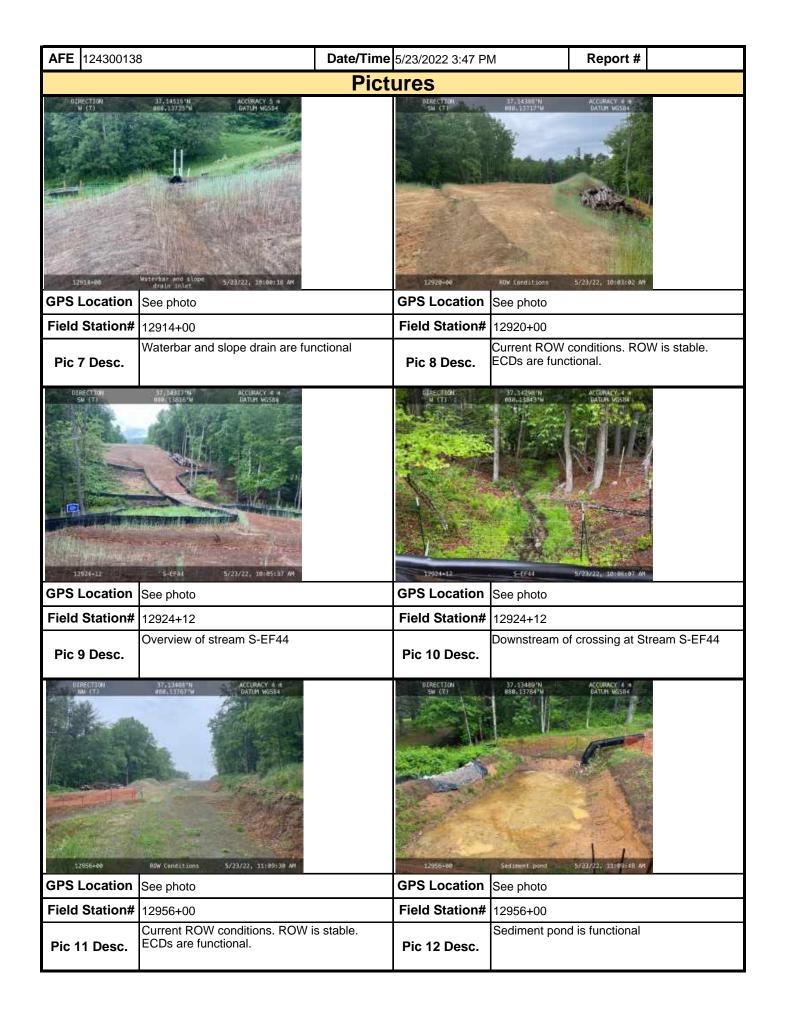
Moun	ita V	ain alley		Visı	ual S	Site Ins	specti	on Re	po	rt		
Project Nan	ne	H-600 Pipe	line Sprea	d H	A	FE 124300)138	Spre	ad H	H-600 Pipe	line	Spread H
Contract	or	Precision			•	•		Repor	rt # 3	37956		
Inspect	or	Jonathan A	Altizer					Date/Tir	me 5	5/23/2022	3:47	' PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station I	Begi	n 12865+	-00	
State	VA			Inspection	Area	Partial		Statio	n En	d 13024+	-00	
County	Roa	anoke		Gı	round	Wet		Te	empe	erature (º	F)	65.00
Municipality	N/A	١		Weather Light Rain					Rain	Gauge (i	n)	0.60
			Rain Accu					cumulati	ion T	ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			•	of the limits of o					ngs?			No
3. Is Construction followed? (If		•		the construction mental Permittin			•		•	set being	3	Yes
4. E&S BMPs (is required.)	(List	: BMPs and	l note if in	nstalled and mair	ntained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Cleanwater Divers	sion	Berm		Acceptable								
Cleanwater Divers	sion	Pipe		Acceptable								
Compost Filter Sc	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blanl	ket		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Conditions												
beyond defined l	Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.											
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	ıbilized peı	r state req	uirements	s?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wi	th appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (l	f yes, complete s	Slide R	eport Form	n)					No

AFE 124300138		Date/Ti	me 5/23/2022 3:47 PM	Report # 379	56
6. PCSM BMPs (List BMPs and note if	installe	ed and ma	nintained as per the plan. If correct	ctive action is nee	eded, a
picture is required.) PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Accepta	able			
Other	Accepta	able	Permanent Slope Breaker		
7. Identify all remedial measures that h	ave be	en taken :	since the previous inspection was	conducted.	
Comments (Reference above questions	s as ap	propriate.)		
The VADEQ SWPPP Inspection was performed from Station 1 well maintained. ROW that has been disturb vegetation. Stabilization observed appeared S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-Y-W-MN7, W-EF44, W-IJ36, W-Y2, W-B24. Tareas. Access roads RO-286, 287, 288 and noted.	12725+0 bed and d to be a 7, S-Y8, here we	00 to Station I is inactive adequate. So, S-Y9, S-Core no issue	has been stabilized with either ECB, Stream Crossings included in the insp 220, S-KL4, and Wetlands W-EF86, V es noted at stream crossings or their	straw mulch, or ten pection were S-ST9 V-KL48, W-KL49, V corresponding buff	mporary B, S-KL55, V-KL51, er
Note: It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater	provide	e for the o	peration and maintenance of all B	MPs to be inspec	cted on a

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

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

AFE 124300138	8	Date/Time	5/23/2022 3:47 PI	M	Report #	
		Pict	ures			
DIRECT 5 (T	37, 15538*IN MCCHARCY DATES NO. 0, 1114 MoS		0	(00, 1)	90 5/23/22	N V5534
GPS Location	See photo		GPS Location	See photo		
Field Station#	12866+36		Field Station#	12869+47		
Pic 1 Desc.	RCEs are well maintained		Pic 2 Desc.	Looking downs	stream at Strea	ım S-ST9b
0186CT		Table And	12873-	W Level spe	771 DO TO	B104528 AM
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12873+00		
Pic 3 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 4 Desc.	Level spreader	r is functional	
04PS(T)		5894 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	OFFECT SW (T			9;02:22 MI
GPS Location	See photo		GPS Location	See photo		
Field Station#	12877+75		Field Station#	12879+00		
Pic 5 Desc.	Equipment bridge is maintained		Pic 6 Desc.	Current ROW of ECDs are func		W is stable.



AFE 12430013	8	Date/Time 5/	/23/2022 3:47 PM	И	Report #	
		Pictu	res			
DIRECTION OF THE PARTY OF THE P	17. 3-3-3-7N		0. (₹) N (₹)	37, 5364741 USE 1369514	ACCURACY 16 BATLM MSS84	
GPS Location	See photo	G	GPS Location	See photo		
Field Station#	12958+00	F	Field Station#	12974+00		
Pic 13 Desc.	Overview of Streams S-Y8/Y9	1	Pic 14 Desc.	Current ROW of ECDs are func	conditions. RO' tional.	W is stable.
12975+00	37, 13652*N ACCHACT, 6 N DATEN WOSBA ROW Conditions 5/23/22, 13:44:06 MM		01RE(T) (A) E (T) 12995+00	37, 12055 N 886, 13614 W	ACCRACY 4 DATEM WS584	
GPS Location	See photo		SPS Location	See photo		
Field Station#			Field Station#	12995+00		
Pic 15 Desc.	Current ROW conditions. ROW is ECDs are functional.		Pic 16 Desc.	Current ROW of ECDs are func		W is stable.
0(PS(T10)	37,93575*N ACCURACY & DATLAN MOSSA BOW Conditions 5/23/22, 12:39:28 PM		URRETTO	37, 52547 M 08H, 12367 M	ACCURACY S DATLM WGSB4	
GPS Location	See photo	G	GPS Location	See photo		
Field Station#	13015+00	F	Field Station#	13018+00		
Pic 17 Desc.	Permanent vegetation is well esta		Pic 18 Desc.	Permanent veç	getation is well	established.

Mour Mour	Val	ley			Visu	al S	ite In	specti	ion R	ерс	ort		
Project Nar	ne H-6	00 Pipe	eline Sprea	d H		AF	E 12430	0138	Sp	read	H-6	00 Pipelir	ne Spread H
Contract	or Pre	cision				•	<u> </u>		Rep	ort #	379	943	
Inspect	or Jord	dan Da	vis						Date/Time 5/23/2022 3:4 ²			11 PM	
Permit #	TBD			Insp	ection 7	Туре	VA SWPF)	Statio	n Beg	in	12005+00)
State	VA			Insp	ection	Area	Partial		Stati	ion Er	nd	12119+17	7
County	Montgo	mery			Gro	ound	Wet			Temp	era	ture (°F)	65.00
Municipality	N/A			Weather Light Rain					Rain	Ga	auge (in)	0.50	
				•				Rain A	ccumula	ation ⁻	Γim	ne (days)	2.00
1. Are the appro	oved (s	tampe	d) E&S Pla	an and P0	CSM Pla	n pres	sent on si	te?					Yes
2. Are there act (If yes, notify)		No
3. Is Constructi followed? (If												et being	Yes
4. E&S BMPs (is required.)	(List BM	1Ps and	d note if in	nstalled ar	d maint	ained	as per th	e plan. If	correctiv	e acti	on i	is needec	, a picture
E	&S BMI	Ps		Compli Lev			Correcti	ve Action		Cor Time			Date Repaired
Cleanwater Diver	sion Be	rm		Acceptabl	е								
Cleanwater Diver	sion Pip	е		Acceptabl	е								
Plunge Pool				Acceptabl	е								
Equipment Bridge	Э			Acceptabl	е								
Silt Fence (Filter	Fabric F	ence)		Communi	cation F	Repair	P1 silt fen	ce J-hook				5/	23/2022
Silt Fence (Reinfo	orce Filte	er Fenc	e)	Acceptabl	е								
Sensitive Resour	ce Buffe	er		Acceptabl	е								
Vegetative Stabili	ization (Tempoi	ary)	Acceptabl	е								
Vegetative Stabili	ization (l	Permar	nent)	Acceptabl	е								
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits o	f distur	bance res	sulting fror	n earth	distur	oance act	ivity or ine	-				
Have inactive di	sturbed	l areas	(stockpile	es, final gr	ade) be	en sta	bilized pe	er state red	quiremer	nts?			Yes
Are slopes 3:1 a							•	•					Yes
Has a new slip/s	slide be	en obs	erved? (I	f yes, com	plete S	lide Re	eport For	m)					No

6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	nintained as per the plan. If correc	ctive action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Other	Acceptable	Permanent water bar		
Level Spreader	Acceptable			

Date/Time 5/23/2022 3:41 PM

Report #

37943

Comments (Reference above questions as appropriate.)

AFE 124300138

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.

- 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.
- The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning.

Located within todays SWPPP inspection area are the following resources that were evaluated and observed.

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

Stream S-SG36 located at station number 12008+53.

Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51.

Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75.

Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56.

Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57.

Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23.

Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05.

* One punch list item found and resolved today of repairing P1 silt fence J-hook on clean water diversion berm.

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

AFE 12430013	8	Date/Time	5/23/2022 3:41 PN	M	Report #	
		Pict	ures			
140 H	230 240 70 0 224°SW(T) • 37,269°182, 80,313042	300		SW 239*SW (T) ■ 37.	40 W 270 26961, -80.313329	MAP
GPS Location	Please see photo for details.	271 Vis. 202. 11 27 and	GPS Location	Please see pho	oto for details.	23 May 2022, 11:28 AM
Field Station#	12009+00		Field Station#	12007+00		
Pic 1 Desc.	Photo shows stabilized ROW con P1 silt fence installed around tops		Pic 2 Desc.	Photo shows s	tabilized ROW	conditions.
240	O 314*NW(T) * 37.267948, 80.313810		Anio-io	O 138 SE (T) ● 37.2	67305, 80.313094	Moon 23 May 2012 11 + 2 And
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12008+79		Field Station#	12020+00		
Pic 3 Desc.	Photo shows overview of Stream the going away side.	S-G36 from	Pic 4 Desc.	with water bars	he stabilized RCs and that all EConing as designe	Ds are installed
	O 87'E(T) ● 37'264966, ®D 308548	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	180 230 180 230 12034-00	O 256'SW (1) ● 37.3	264819, -80.307005s	NW. 330 330 32 May 2022 10 53 AM
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12031+51		Field Station#	12034+00		
Pic 5 Desc.	Photo shows equipment bridge sp Stream S-G39.	panning	Pic 6 Desc.	with water bars	he stabilized RCs and that all EConing as designe	Ds are installed

AFE 124300138	3	Date/Time	5/23/2022 3:41 PN	M	Report #	
		Pict	ures			
NE 60 10	• 134°S€ (T) • 37.264782, -80.306933	210 Mov 2012 10 51 AM	DIRECTION E (T) Station 12075-60	17.72886*II UGE: 79734*V	ACCUSAL 15 OATLIN W584	
GPS Location	Please see photo for details.			Please see pho	oto for details.	
Field Station#	12045+00		Field Station#	12075+00		
Pic 7 Desc.	Photo shows the stabilized ROW or with water bars and that all ECDs a and are functioning as designed.		Pic 8 Desc.	ECDs installed	tabilized ROW of and functioning egetative mainte	g as designed
Station Service	Station 12976+95 92:2-07-72 93:82:58-01; ab		Station 12090+89		2022-05-23 99:10;33-04:00	
	Please see photo for details.		GPS Location		oto for details.	
Pic 9 Desc.	12076+95 Photo shows overview of Stream S its buffer zone from the going away		Pic 10 Desc.	Photo shows th with water bars	ne stabilized RC and that all EC ning as designe	Ds are installed
OSESSTION IN (T)	30,22-03-23 09:13:14-04:00		0169(17)01 € (17) Stream S-P413	17, 19858*14 000, 19833*14	ACTION WISSA	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12096+50		Field Station#	12101+57		
Pic 11 Desc.	Photo shows the stabilized ROW or with water bars and that all ECDs a and are functioning as designed.		Pic 12 Desc.		verview of Streation from the coming	am S-MM11 and g in side.

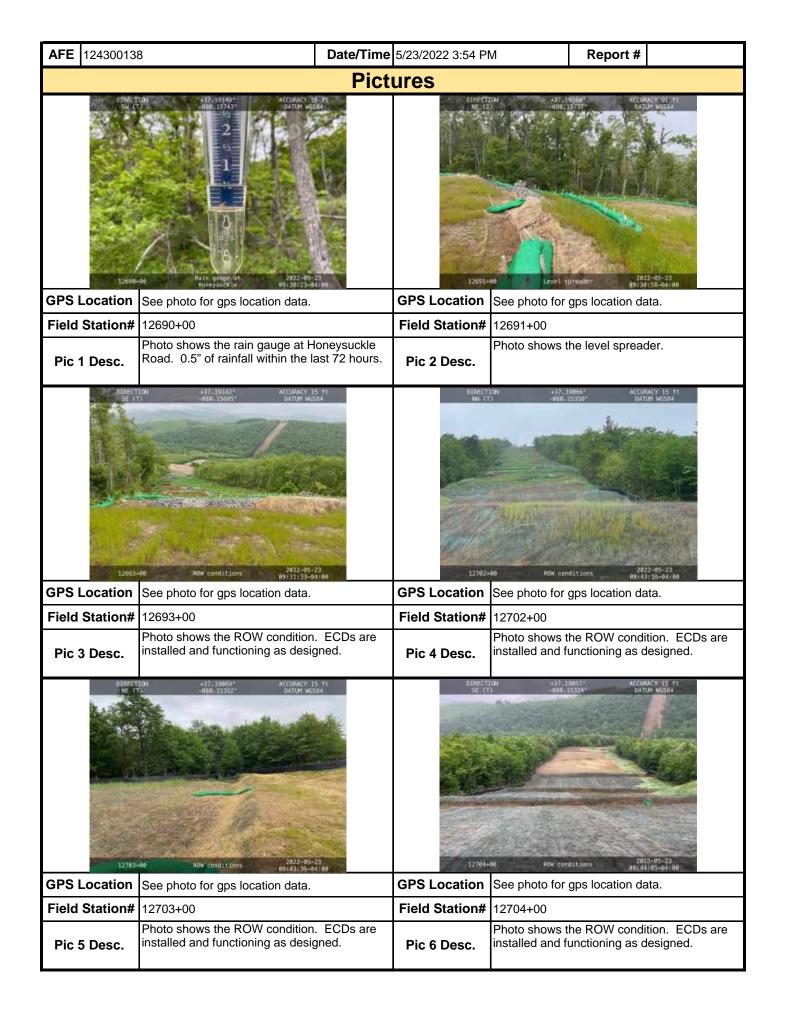
AFE 124300138	8	Date/Time 5/23/2022 3:41 I	PM Report #	
	•	Pictures		
DIRECTION (T)	17.75246'N ACCURACY 16 BATUM WASR4 BATUM WASR4	Station 12103-80	37, 75834*1) ACCURACY 32 0802,28793*M DATUM W0584 2022-85-22 11548745-04500	
GPS Location	Please see photo for details.		Please see photo for details.	
Field Station#	12103+00	Field Station		
Pic 13 Desc.	Photo shows todays punch list itel damaged P1 silt fence J-hook.	m of Pic 14 Desc.	Photo shows todays punch list damaged P1 silt fence J-hool to being in compliance.	st item of k fixed and back
Stream 5-P15	080.2859410 DATLET W0584 Station 12182+41 7022-45-731 19:25-38-81-00	Station 12105+58	37, 5586-74 ACLENCY, IA BER 32309 N BATLAN MISSA	
	Please see photo for details.		Please see photo for details.	
Field Station#		Field Station		
Pic 15 Desc.	Photo shows downstream view of S-F15 from equipment bridge spa stream channel.		Photo shows the stabilized R with water bars and that all E and are functioning as design	CDs are installed
DIRECTION NAV (Y)	T. 35799 (M. DATLAN WOSE) ACLARKY 28 DATLAN WOSE) Stream S-F16A/B 2022-05-23 89:77;40-04:00	Station 22117+88	37 - 527-31 H - 550-25A-Y 5- 0ATLAL WIS-64 2022-05-22 99: 30-34-00	
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.	
Field Station#	12112+13	Field Station	12117+00	
Pic 17 Desc.	Photo shows overview of Stream and its buffer zone from the going		Stabilized ROW conditions in restoration area with permaninstalled equipped with level	ent water bars

Moun	ita V	ain alley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipelir	ne Spread	I H	Al	FE 124300)138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	37931		
Inspect	or	Dustin Lyons						Date/	Time	5/23/2022	3:54	1 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 12600-	+00	
State	VA			Inspection	Area	Partial		Stati	ion Eı	nd 12725-	+00	
County	Roa	anoke		Gr	ound	Wet			Temp	erature (º	F)	68.00
Municipality	N/A	١		Weather Light Rain					Rain	Gauge (i	n)	0.50
							Rain Ac	cumula	ation [*]	Time (day	s)	3.00
1. Are the appro	ove	d (stamped)	E&S Pla	n and PCSM Pl	an pre	sent on sit	e?					Yes
2. Are there act (If yes, notify		_		of the limits of d Permitting Coo					_)		No
 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture of the plan in the plan						Yes						
4. E&S BMPs (is required.)	(List	: BMPs and r	note if ins	stalled and main	itained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E	&S I	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Cleanwater Diver	sion	Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	e		4	Acceptable								
Erosion Control B	Blank	ket	ı	Acceptable								
Rock Constructio	n Er	ntrance	,	Acceptable								
Silt Fence (Filter	Fab	ric Fence)	ı	Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabrio	Fence)	Acceptable								
Sump Pit			4	Acceptable								
Waterbar Acceptable												
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturba	ance res	ulting from earth	distur	bance acti	vity or inet					No
Have inactive di	stur	bed areas (s	stockpile	s, final grade) be	een sta	ıbilized pei	state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater stab	ilized wit	h appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obser	ved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300138	Date	Time 5/23/2022 3:54 PM	Report # 379	31					
PCSM BMPs (List BMPs and note if picture is required.)	installed and	maintained as per the plan. If correc	ctive action is nee	eded, a					
PCSM BMPs	Complianc Level	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Acceptable								
7. Identify all remedial measures that h	ave been take	n since the previous inspection was	conducted.						
Comments (Reference above questions	s as appropria	te.)							
I traveled to the ROW near Honeysuckle Rothe last 72 hours.	ad this morning	. 0.5 inches of precipitation was recorde	ed at Honeysuckle	Road within					
I performed a SWPPP inspection of the distributions of ECDs, stream crossings and g S-IJ50, S-Y13 and S-Y14. I also observed the street of the	eneral ROW co	onditions. The stream crossings observe	d in this area today						
No environmental issues, off-ROW sedimen	t or stream imp	acts were observed during this SWPPP	inspection.						
Note: It is a condition of National Polluta	ant Discharge	Elimination System and Erosion and	d Sediment perm	its that 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.

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



AFE 124300138	3	Date/Time 5/23/2022 3:54 P	M Report #	
		Pictures		
DIRECTION NO ETT	00% constituts 2923-67-23 193-15529-01-00	01RE(T10H SE (∀)	HOW conditions 92:34:15:60	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location da	ata.
Field Station#	12706+00	Field Station#	12712+00	
Pic 7 Desc.	Photo shows the ROW condition installed and functioning as design		Photo shows the ROW cond installed and functioning as of	
	37.13(9)(9) 38(8), 1513(9) ACTIN W.56= 18(8), 1513(9) ACTIN W.56= 18(1), 1513(9) ACT	GPS Location	#7.18775 ACCURACY 13 11 DATEM W584 DATEM W584 SATS downstream 9922-65-23 9932-10-045-00	
Field Station#	See photo for gps location data.	Field Station#	See photo for gps location d	ata.
Pic 9 Desc.	Photo shows the bridge over stre and S-Y14.		Photo shows S-Y13 downstr bridge.	eam from the
DIRECTION II CO	6; titge 0/6f 5-171 2022-05-23 H233-38-04-00	01(cC1)(7) S (7)	37-487-51 -880,15310* DATLH Wi584 	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location da	ata.
Field Station#	12715+80	Field Station#	12716+20	
Pic 11 Desc.	Photo shows the bridge over stre	Pic 12 Desc.	Photo shows the bridge over	stream S-Y14.

AFE 12430013	8	Date/Time 5/2	23/2022 3:54 PN	// Report #	
		Pictur	res		
DIRECTION E 11)	37 167 5) ACCURACY 12 11 DATLET MASS 4 S-131 downstream 3922-07-23 85:34:41-64:80		12716+70	-17-10757 -800, 151117 DATH MOSBE 5-Y14 ubstream 19:55:40-04: 00	
GPS Location	1 01			See photo for gps location d	ata.
Field Station#				12715+80	
Pic 13 Desc.	Photo shows S-Y14 downstream bridge.			Photo shows stream S-Y14 bridge.	upstream from the
12736-50	RIW contitions 29/2-93-23 (9):55/29-34-80		12635+00	80% conditions 18:20:54-04:60	
GPS Location	See photo for gps location data.	G	PS Location	See photo for gps location d	ata.
Field Station#			ield Station#		
Pic 15 Desc.	Photo shows the ROW condition. installed and functioning as design			Photo shows the ROW cond installed and functioning as	
018CT100 W TT0	17.19243* ACCURACY 15 11 0ATLM W6584 Super Grain 292-49-22 16:21:21-94:60		DIRECTION (M) (T)	+37,19373' ACCUPACY 15 11 -886,37648' DATUM MGS84 BDW conditions 18,20,52,-04560	
GPS Location	See photo for gps location data.	G	PS Location	See photo for gps location d	ata.
Field Station#	12634+00	Fi	ield Station#	12628+00	
Pic 17 Desc.	Photo shows the slope drain.	P	Pic 18 Desc.	Photo shows the ROW cond installed and functioning as	

Moun	Ita	ain /alley		Visu	ıal S	Site Ins	specti	on R	ерс	rt		
Project Nan	ne	H-600 Pipe	eline Spread l	Н	Al	FE 124300)138	Sp	read	H-600 Pip	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	37967		
Inspect	or	Pat Davis						Date/Time 5/24/2022 4:0			4:00) PM
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in +0		
State	VA			Inspection	Area	Partial		Stati	ion Er	nd +0		
County	Ro	anoke		Gr	ound	Wet			Temp	erature (ºF)	61.00
Municipality	N/A	4		We	Weather Light Rain Rain Gauge (in)						2.80	
				•			Rain Ac	cumula	ation 7	Time (day	ys)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			-	of the limits of d Permitting Coo					-			No
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes			
4. E&S BMPs (is required.)	(List	t BMPs and	d note if inst	talled and main	tained	as per the	plan. If o	correctiv	e actio	on is need	ded,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		А	cceptable								
Housekeeping			A	cceptable								
Rock Construction	n Er	ntrance	А	cceptable								
Secondary Conta	inm	ent	А	cceptable								
Sensitive Resource	ce E	Buffer	А	cceptable								
Sensitive Resource	ce S	Signage	А	cceptable								
Waste Manageme	ent		А	cceptable								
5. Site Condition	ons	S	•									
Is an unauthoriz beyond defined a photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	abilized per	state req	uiremer	nts?			N/A
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	MPs as	per E&S	plans?					N/A
Has a new slip/s	slide	e been obs	erved? (If y	es, complete S	Slide R	eport Form	า)					No

AFE 124300138	Date/Tim	ne 5/24/2022 4:00 PM	Report # 379	967
PCSM BMPs (List BMPs and note picture is required.)	if installed and mai	ntained as per the plan. If co	orrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that	have been taken s	ince the previous inspection	was conducted.	

Comments (Reference above questions as appropriate.)

needed. Crew preforms maintenance on triple stack compost filter sock as needed.

(Summary Spread 10) El preformed SWPPP Inspection on Yard MVP-LY-049 Check raingauge and found 2.8 inches of rainfall. Both rock entrances had no sediment of debris on the stone. The rock entrance on the center drive has had smaller stone applied over larger stone. Check the condition of the posted project documents at the entrance. 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 two areas approximately 60 feet and 120 feet west of the feature W-CV21B. No impacts to feature. These areas are not stabilized. 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 fluids or debris were found around the hazardous waste dumpster. No loose trash noted around the north dumpster or in the yard. El inspected the area around the temporary trash transfer pit, was holding debris. The compost filter sock was in place and functioning around the sand pile. El inspected the area around and under the equipment stored in the yard for leaks. No new leaks found. The trays and containments under the toilets, trays were holding fluids. The restoration supplies were under cover. El inspected the area around the stored trucks and trailers for new leaks. No new leaks found. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence, triple stack compost filter sock was functioning, and is being over grown with vegetation. El observed no debris around the metal only dumpster. No other environmental issues were noted during todays inspection.

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

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

AFE 12430013	8	Date/Time 5/	/24/2022 4:00 PM	M Report #	
		Pictu	res		
DIRECTOR (H) #86.12700 CATIR WSS	B4	DIRECTI S (N)	880.12275° D	URACY 16 (1 TLH MOSSE 822-03-24 19:57-344 (8
GPS Location	MVP-LY-049 See photo for gps d	lata G	SPS Location	MVP-LY-049 See photo for	gps data
Field Station#	+0	F	ield Station#	+0	
Pic 1 Desc.	Condition of rock entrance on nor sediment or debris on stone. Loo		Pic 2 Desc.	Condition of rock entrance of Smaller stone applied over land Looking S.	
MVP-LYTE E	100,000		HVP-LN-RNS	ulang (P) (U)	022-05-24 10:48-04:80
GPS Location	MVP-LY-049 See photo for gps d	lata G	SPS Location	MVP-LY-049 See photo for	gps data
Field Station#			ield Station#	-	
Pic 3 Desc.	Posted project document at main center drive. Looking SE.		Pic 4 Desc.	Landowner soil disturbance compost filter sock. Area no Looking SE.	along triple stack t stabilized.
NOP-LY-DA		44.3.10	DIRECTI SM (M)		MACY 16 1 TTRE MUSEA 902-05-24 502-05-24 513-13-MH db
GPS Location	MVP-LY-049 See photo for gps d	lata G	PS Location	MVP-LY-049 See photo for	
Field Station#			ield Station#	+0	
Pic 5 Desc.	Landowner soil disturbance along W-CV21A. Area not stabilized. Lo		Pic 6 Desc.	Landowner soil disturbance W-CV21B. Areas not stabili:	

AFE 12430013	8	Date/Time	5/24/2022 4:00 PM	M	Report #	
		Pict	ures			
DIPACTION S (N)	-37, 27644* ACCURACY 16, F1 -838, 32453* DATIM MISSA Ballymen, disturbance 7222-65-74 -6 debtis along CT- 86:15:52-64:80		01P2(*109) N (P))	Np Clustra around	ACCUMACY 16 DATIAN MASSA	
	MVP-LY-049 See photo for gps of	data	GPS Location		See photo for gp	os data
Field Station#			Field Station#			
Pic 7 Desc.	Landowner soil disturbance and triple stack compost filter sock ar feature W-CV21B. Looking S.		Pic 8 Desc.	No fluids or de dumpsters. Loc		azardous waste
	No Tooks trash around 2822-85-23 north durester 80:17:28-84:80		M(P-13-645_83.422	fessprany treat	7022-05-24 80 17:36-34:00	
	MVP-LY-049 See photo for gps of	data	GPS Location		See photo for gp	os data
Field Station# Pic 9 Desc.	+0 No loose trash around north dum yard. Looking SW.	npster or in the			sh transfer pit h	olding debris.
DIRECTION SN (H) NVP-LY-045_052422	#37, 309-2: NCURNEY 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		01PACTION SNA (95)	Checked stored	DATEN MESSA DATEN MESSA 2022-05-24 80:23:05-04:00	
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 11 Desc.	Compost filter sock in place and around sand pile. Looking SW.	functioning	Pic 12 Desc.	Checked store new leaks four	d equipment fond. Looking NE.	r new leaks. No

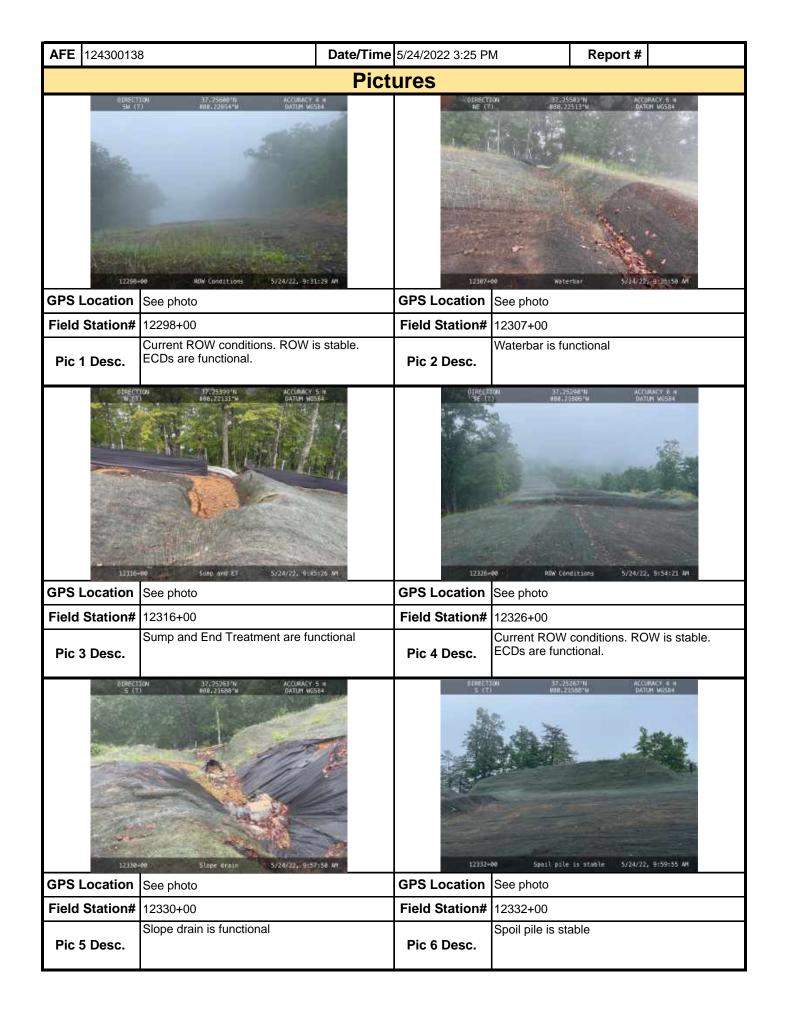


Moun	ita V	ain alley		Visu	ual S	Site Ins	specti	on R	epo	ort		
Project Nar	ne	H-600 Pipelir	e Spread	I H	Al	FE 124300)138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	38004		
Inspect	or	Jonathan Alti	zer					Date/	Time	5/24/2022	3:25	5 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	i n 12284-	+75	
State	VA			Inspection	Area	Partial		Stat	ion Eı	nd 12443+	+75	
County	Мо	ntgomery		Gr	ound	Wet			Temp	erature (º	F)	57.00
Municipality	N/A	\		Weather Light Rain Rain Gauge (in)							1.30	
			Rain Accumulation Time (days) 1							1.00		
1. Are the appro	ove	d (stamped)	E&S Pla	n and PCSM Pl	an pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes				
4. E&S BMPs (is required.)	(List	: BMPs and r	note if ins	stalled and main	itained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	ß I	BMPs		Compliance Level	Corrective Action			Corrective Time Frame		R	Date epaired	
Cleanwater Diver	sion	Berm	,	Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	e		4	Acceptable								
Erosion Control B	Blank	ket	ı	Acceptable								
Plunge Pool			i	Acceptable								
Silt Fence (Filter	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabrio	Fence)	Acceptable								
Sump Pit			ı	Acceptable								
Waterbar			ı	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturba	ance res	ulting from earth	distur	bance acti	vity or inet	-				No
Have inactive di	stur	bed areas (s	stockpile	s, final grade) be	een sta	ibilized per	state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater stab	ilized wit	h appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obser	ved? (If	yes, complete S	Slide R	eport Forn	า)					No

AFE 124300138	Date/Time	5/24/2022 3:25 PM	Report # 380	004
6. PCSM BMPs (List BMPs and no	ote if installed and main	tained as per the plan. If cor	rective action is ne	eded, a
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective	Date
FCSIVI DIVIFS	Level	Corrective Action	Time Frame	Repaired
7. Identify all remedial measures t	hat have been taken sin	and the province increation w	ron conducted	
7. Identity all remedial measures t	Hat Have been taken sii	The previous inspection w	as conducted.	
Comments (Reference above que	stions as appropriate.)			
The VADEQ SWPPP Inspection was p	performed on this date.			
An inspection was performed from Sta well maintained. ROW that has been of vegetation. Stabilization observed app and S-NN16. There were no issues no	disturbed and is inactive hat beared to be adequate. Streated at stream crossings or	is been stabilized with either EC eam Crossings included in the in their corresponding buffer area	B, straw mulch, or tenspection were S-OOs. Access roads MN-	mporary 16, S-NN19,
		da word obdorvou and no locado		270.03,
MLV-AR-27, MN-279.02 and crossing	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew ob	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew ob	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew ob	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew ob	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew obs No issues noted.	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew ob	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew ob	-			270.03,
MLV-AR-27, MN-279.02 and crossings There was an Environmental Crew ob	served actively maintaining	g Access Road MN-276.03.		

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	5/24/2022 3:25 PM	M	Report #	
		Pictu	ıres			
0trection) E (7)	37,35784*N ACCURACY N DATLAY MGS84 BOW Conditions 5/24/22, 18:01:45 MM		DIRECTION SE (T)	37.25330'N W88.22233'W	ACCURACY 4 0A7141 MGS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 7 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 8 Desc.	Current ROW of ECDs are func		V is stable.
01RECTION 5 (T)	37,2468*N		0 (18 (T))	ST.24198*IJ HBB.28976*V	ACCUACY 1 0ATLH W584 5/24/22, 10:19:28 AK	
GPS Location	<u>'</u>		GPS Location			
Field Station#			Field Station#			
Pic 9 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.		Current ROW of ECDs are func		V is stable.
0(8€(T)(v) ≤W (T)	17. AASA N ACCUMAN'S BATTAN WS84 Noterbar 5/24/22, 10121:56 MA		D.RECOTON SE. 173	37, 346411) 908, 23010 W	ACOMACY B DATLM MASSA	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12365+00		Field Station#			
Pic 11 Desc.	Waterbar is functional		Pic 12 Desc.	Current ROW (ECDs are fund	conditions. RO\ tional.	W is stable.

AFE 124300138	8	Date/Time	5/24/2022 3:25 PM	M Report #	1
		Pictu	ıres		
DIRECTION SN 177)	37:24530*N ACCURACY 8 to DATAM MAJBR		DERECTION SM (T)	37.24186/1L ACCIPACY & DATUM W584	
GPS Location	See photo		GPS Location	See photo	
Field Station#	12374+16		Field Station#	12380+04	
Pic 13 Desc.	Looking downstream at Stream S	5-0016	Pic 14 Desc.	Downstream of crossing at	Stream S-NN19
DERECTION 5 (11)	08.3055 DATH WORLD DATH WORLD DATE DATE DATE DATE DATE DATE DATE DAT		DIRECTION SE (T)	37,240353N ACCHART & BRILH WSS8 BRILH WSS8 BRILL WSS8 B	N A
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#		
Pic 15 Desc.	Drainage feature is functional		Pic 16 Desc.	Current ROW conditions. R ECDs are functional.	OW is stable.
DIRECTION 5 (1)	77. 23775-11 MCSBBB 17924-W DATUM WGSB 1888 17924-W DATUM WGSB 1888 17924-W DATUM WGSB 1888 18924-W DATUM WGSB 1888 18924-W DATUM WGSB 1888 18924-W DATUM WGSB 1888 18924-W DATUM WGSB 1			Insert image here	
GPS Location	See photo		GPS Location	See photo	
Field Station#	12417+00		Field Station#		
Pic 17 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 18 Desc.		

Moun	ita V	ain alley		Visu	ıal S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300)138	Spre	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repo	rt#	37978		
Inspect	or	Logan Box						Date/Time 5/24/2022 4:09) PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	i n 13415-	⊦ 51	
State	VA			Inspection	Area	Partial		Statio	n En	d 13525-	⊦99	
County	Fra	nklin		Gr	ound	Wet		T	empe	erature (º	F)	62.00
Municipality	N/A	١		Weather Light Rain Rain Gauge (in)						4.00		
	•			Rain Accumulation Time (days)							1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			•	of the limits of d Permitting Coo					ings?			No
 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pice.) 									Yes			
E&S BMPs (is required.)	List	: BMPs and	d note if ins	stalled and main	itained	as per the	e plan. If o	corrective	actic	n is need	ed,	a picture
. ,	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		,	Acceptable								
Erosion Control B	Blanl	ket	,	Acceptable								
Roadside Ditch			ļ	Acceptable								
Rock Construction	n Er	ntrance	ļ	Acceptable								
Rock-lined Chann	nel		,	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	,	Acceptable								
Sump Pit			,	Acceptable								
Timber Mat				Acceptable								
Sensitive Resource	ce E	Buffer	,	Acceptable								
5. Site Condition	ons	3										
Is an unauthorized beyond defined la photo and imm	limi	ts of distur	bance resu	ulting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized per	state req	uirement	s?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300138		Date/Ti	me 5/24/2022 4:09 PM	Report # 379	78
6. PCSM BMPs (List BMPs and note if	installe	ed and ma	aintained as per the plan. If corr	ective action is ne	eded, a
picture is required.) PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Accepta	able			
Other	Accepta	able	Water bar		
Other	Accepta	able	Vegetation		
7. Identify all remedial measures that h	nave be	en taken	since the previous inspection wa	s conducted.	
Comments (Reference above question	s as app	propriate	.)		
The El Traveled and inspected all ECDs thr	roughout	t the row	monitored vegetation growth through	nout	
Inspected all stream and wetland crossings area. Monitored roadside ditches at RCEs a	, checke	ed equipme			nd owner
Monitored RCEs and vegetation stabilizatio	n on spo	oil piles .			
Total measurable rainfall for today was 4" fr	rom over	rnight rain	events with light showers continuing	throughout today.	
Row conditions were saturated in the area	of inspec	ction today	<i>'</i> .		
Throughout today's inspections there were	no envir	onmental	issues observed at the time of inspe	ection.	
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been a	provide r event.	for the o	peration and maintenance of all ist in the space provided comme	BMPs to be inspendents to note if repair	cted on a irs or

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

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

AFE 12430013	8	Date/Time	5/24/2022 4:09 Pf	М	Report #	
		Pict	ures			
	W NW (6 23e W (7) = 37 Gen44A, 30 005181 ±3 m ★ 363 m			O 13 NE (T) = 37.088954.	H0.005193 ±7 m ▲ 3&4 m	
GPS Location	0000		GPS Location	0000		
Field Station#			Field Station#			
Pic 1 Desc.	Observed rock lined channel and E road crossing as light rain events c No environmental issues observed	ontinued.	Pic 2 Desc.	photo taken du	ea of row show uring rain event issues observe	
	© 267'W [7] ● 87 (200819, -30 020526 -38 m ▲ 487 m			2 17 FE (1) - A7 29 FADE,	-0.0 10200 57 W. 4 411 FM	
GPS Location	0000		GPS Location	0000		
Field Station#	13431+10		Field Station#	13423+40		
Pic 3 Desc.	Vegetation observation photo durin events. Good vegetation noted in parea of row.		Pic 4 Desc.	stream crossin	Ds and stabilizang, good vegeta ea during light r	ation noted in
	© 122°E (T) * 37.9902937, 40,019097 ±2 m ★ 487 m			o special property	1	
GPS Location	0000		GPS Location	0000		
Field Station#	13444+08		Field Station#	13498+00		
Pic 5 Desc.	Row photo showing saturated row Monitored water bars and level spr during light rain events.		Pic 6 Desc.	stream bank a rain continues	am crossing ar fter overnight r . No environmenting of the control	ain events. Light ental issues

AFE 124300138	3	Date/Time	5/24/2022 4:09 PM	Report #			
		Pict	ures				
Q 783°W (T) • 37,092224, 30,026	ert image here	236/3W(T) * 37 C89618, 80.003789 +3 m					
GPS Location	0000		GPS Location	0000			
Field Station#			Field Station#				
Pic 7 Desc.	Observed stabilization on hill side continued rain events. Row cond saturated. ECDs in place and fur	litions were			hill from road con growth in per	rossing showing rmanent area.	
O 85'E(T) * 37'D39635, \$0.0037	rt image here		G 59*NE(T) = 37.08568, 40.0087		age here		
GPS Location	0000		GPS Location	0000			
Field Station#			Field Station#				
Pic 9 Desc.	Permanent vegetation observation land owner area. Good coverage	on on problem e noted.	Pic 10 Desc.	Vegetation observation photo up hill from crossing, good stabilization noted in permanent area.			
	Insert image here		Insert im	age here			
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 11 Desc.			Pic 12 Desc.				

AFE 124300138		Date/Time	5/24/2022 4:09 PN	Л	Report #				
		Pict	ures						
	Insert image here		Insert image here						
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 13 Desc.			Pic 14 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 15 Desc.			Pic 16 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#		_	Field Station#		-	_			
Pic 17 Desc.			Pic 18 Desc.						

Moun	ain /alley	Vis	ual S	Site Ins	specti	on R	ерс	ort				
Project Nan	ne	H-600 Pipeline Sprea	nd H	H AFE 124300138 Spread H-600 Pipelir						eline	e Spread H	
Contract	or	Precision		·				Report # 38010				
Inspect	or	Dawn McCullough					Date/T	Date/Time 5/24/2022 8:23			3 PM	
Permit #	ТВІ	D	Inspection	Туре	VA SWPP		Station	n Beg	in 13024	+00		
State	VA		Inspection	n Area	Partial		Stati	on Er	nd 13141	+65		
County	Fra	nklin	G	Ground Wet Temperature (°F)				°F)	52.00			
Municipality	N/A	A	W	eather	Cloudy		Rain Gauge (in)				3.50	
						Rain Ac	cumula	tion ⁻	Time (day	ys)	1.00	
1. Are the appro	ove	d (stamped) E&S P	lan and PCSM P	lan pre	sent on sit	e?					Yes	
Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No			
		sequence outlined in notify MVP Enviror				•		•		ıg	Yes	
4. E&S BMPs (is required.)	List	BMPs and note if i	nstalled and mai	ntained	as per the	e plan. If o	corrective	e acti	on is need	ded,	a picture	
E8	&S I	BMPs	Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired	
Cleanwater Divers	sion	Berm	Acceptable									
Compost Filter So	ock		Acceptable									
Equipment Bridge)		Acceptable									
Erosion Control B	lanl	ket	Acceptable									
Rock Construction	n Er	ntrance	Acceptable									
Silt Fence (Filter I	Fab	ric Fence)	Acceptable									
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acceptable									
Vegetative Stabili	zati	on (Temporary)	Acceptable									
5. Site Condition	ons	3										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive dis	stur	bed areas (stockpil	es, final grade) b	een sta	abilized per	r state req	uiremen	its?			Yes	
Are slopes 3:1 a	nd	greater stabilized w	ith appropriate B	MPs as	per E&S	plans?					Yes	
Has a new slip/s	lide	been observed? (If yes, complete	Slide R	eport Forn	า)					No	

AFE 124300138	Date/Ti	me 5/24/2022 8:23 PM	Report # 380	10								
PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained as per the plan. If corre	Corrective Action Corrective Time Frame Corrective Repaired									
PCSM BMPs	Compliance Level	Corrective Action										
Level Spreader	Acceptable											
Other	Acceptable											
7. Identify all remedial measures that have been taken since the previous inspection was conducted.												
Comments (Reference above question	s as appropriate.)										
Comments (Reference above questions as appropriate.) Routine SWPPP inspection included right of way (ROW) and access roads from Station Number (Sta. No.) 13024+00 to Sta. No. 13141+65. The rain gauge located at MVP-FR-292 collected 3.5 inches of precipitation overnight. The ground was saturated. The inspection included the following resources: S-G24, S-G25, S-H1, S-G26, S-G27, S-RR18, S-RR16, S-EF17, S-D17/14, W-ST2, W-RR3, W-RR4 and W-EF3. Continued landowner disturbance from UTV noted on upstream side of equipment bridge at stream S-G24; stream channel altered. Access roads FR-289, FR-290, FR-291, and FR-292 were in acceptable condition. The ROW remains stabilized with temporary or permanent stabilization measures. No signs of erosion or sedimentation were observed. All erosion control devices (ECDs) and throughout the inspected area remain in place and functional. No stream or wetland impacts were observed. No additional environmental concerns were noted during this inspection.												
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a								

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

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

AFE 12430013	88	Date/Time	5/24/2022 8:23 PM	Report #			
		Pict	ures				
				PARTY TRANSPORT TRANSPORT			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.		
Field Station#			Field Station#	13024+08			
Pic 1 Desc.	Entrance to MVP-FR-289 and MV acceptable condition.	P-FR-290 in	Pic 2 Desc.	Upstream of ed original banks; disturbance no	continued land	e, S-G24 outside downer	
TOTAL AND COMMENTS OF THE PARTY							
GPS Location	<u> </u>		GPS Location		coordinates.		
Field Station#	13024+08		Field Station#	ation# 13024+08			
Pic 3 Desc.	Upstream of equipment bridge, S- original banks; ruts noted from cor landowner disturbance (UTV).	G24 outside ntinued	Pic 4 Desc. Off road vehicle route across right of ECDs in acceptable condition.				
	A ARTHUR PARENTS		Cort & Trees For the William (107) 1984/1 All the 2010 Lab II. Amount of the Cort of the	29. INC. (In Asset Sur 			
GPS Location	See photo for coordinates.		GPS Location See photo for coordinates.				
Field Station#			Field Station#				
Pic 5 Desc.	Bridge over S-G24 and S-G25, rig stabilized.	ht of way	Pic 6 Desc.	Right of way st	tabilized.		

AFE	124300138	3	Date/Time 5/24/2022 8:23 PM			Report #	
			Pict	ures			
Delte à Tierre, Yon- mantine, 4(1)/12 (4) Albade, Traine, 9(1)/12 (4) District, 9(1)/12	May 24, 2012, WARA EP- 200.05 - 301.1174.07 + 12. 207.90; - 301.1174.07 + 12. 207.90; - 301.1174.07 + 12. 11. - 301.1174.07 + 12. 12. - 301.1174.07 + 12. 13. - 301.1174.07 + 12. 13. - 301.1174.07 + 12. 14. - 301.1174.07 + 12. 14. - 301.1174.07 + 12. 15. - 301.1174.0				4 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field	Station#			Field Station#			
Pic 7	Desc.	Right of way stabilized.		Pic 8 Desc.	Right of way st	tabilized.	
		See photo for coordinates.		GPS Location		coordinates.	
	Station# Desc.	13061+89 S-G26, downstream, no turbidity	noted.	Field Station# Pic 10 Desc.		am, no turbidity	noted.
				2010 A. Times, Yes Yeng, R. 2022, (NASA) A. Element of 40071 (1922) 7 (2002) 11 (1927) 223 (1927) 2	salto		
		See photo for coordinates.		GPS Location	-	coordinates.	
		13062+96 S-G27, downstream, no turbidity	noted.	Field Station# Pic 12 Desc.	13062+96 Right of way s	tabilized.	

AFE 124300138	3	Date/Time 5/24/2022 8:23 PM	M Report #					
, 		Pictures						
Core & Time - Lim - Neg 20, 2022, 1974-044 E resilies - 4027,131-027 / - 4000,100227 (-21), Althous, 2022 for 1977-05 Crisica, William - Scale - 4000, 50		Coste & Terre S. Mary Co. 2010; CO.	Copy & Time No. 2021 (19 Sales (1) Promises 400 (1) Promi					
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.					
Field Station#	13116+00	Field Station#	13116+00					
Pic 13 Desc.	Right of way stabilized.	Pic 14 Desc.	Right of way stabilized, some sediment running into waterbar throat.					
Tir all								
	See photo for coordinates.		See photo for coordinates.					
Field Station#		Field Station#						
Pic 15 Desc.	Right of way stabilized.	Pic 16 Desc.	High flow noted at S-D14 crossing MVP-FR-292.					
		The state of the s						
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.					
Field Station#	13137+78	Field Station#	13137+78					
Pic 17 Desc.	S-D17/14, downstream, high flow event, low turbidity.	Pic 18 Desc.	S-D17/14, upstream, high flow from rain event, low turbidity.					

Mountain Valley				Visu	ıal S	Site Ins	specti	on R	ерс	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300)138	Spi	read	H-600 Pip	eline	Spread H
Contract	or	Precision			•				Report # 37966			
Inspect	or	Pat Davis						Date/Time 5/24/2022 4:00) PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in +0		
State	VA			Inspection	Area	Partial		Stati	ion Er	nd +0		
County	Мо	ntgomery		Gr	ound	nd Wet Temperature (°F)				(°F)	61.00	
Municipality	N/A	4		We	ather	Light Rain			Rain	Gauge	(in)	2.10
							Rain Ac	cumula	ation 7	Γime (da	ys)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			•	of the limits of d Permitting Coo					_			No
,	No,	, notify MV	P Environm	ental Permitting	g Coor	dinator and	d explain i	in comm	nents.)			Yes
4. E&S BMPs (is required.)	List	t BMPs and	d note if inst	talled and main	tained	as per the	e plan. If o	correctiv	e actio	on is nee	ded,	a picture
E8	ß.	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		А	cceptable								
Housekeeping			A	cceptable								
Rock Construction	n Er	ntrance	A	cceptable								
Secondary Conta	inm	ent	А	cceptable								
Sensitive Resource	ce E	Buffer	А	cceptable								
Sensitive Resource	ce S	Signage	А	cceptable								
Waste Manageme	ent		А	cceptable								
5. Site Condition	ons	\$	•					•				
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	abilized per	state req	uiremen	nts?			N/A
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	MPs as	per E&S	plans?					N/A
Has a new slip/s	slide	e been obs	erved? (If y	es, complete S	Slide R	eport Form	า)					No

AFE 124300138	Date/Time	5/24/2022 4:00 PM	Report # 379	966
PCSM BMPs (List BMPs and no picture is required.)	te if installed and maint	tained as per the plan. If co	rrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures th	at have been taken sin	ce the previous inspection v	vas 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 9) El preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge and found 2.1 inches of rainfall. Check condition of posted project documents at the north entrance. The north rock entrance had no stone on the public roadway. The signage was in place for the feature W-008. The triple stack compost filter sock along the south edge of feature W-008 was functioning. El check status of the spoil pile on the VDOT property adjacent to LOD. The soil pile is not stabilized. The secondary containment under the light plants were holding fluids. The secondary containment under the DEF container was holding fluids. No fluids spills were found on the south side of the Blue Bulk fuel tanks. The containment around the Blue Bulk Fuel Tank was holding stormwater. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were noted. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. No fitting or nozzles were leaking. The catch pans are on site. The new secondary containments for tankers off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks were holding stormwater. The Off Road Fuel unit containment was holding stormwater. El checked the internal drip pan and internal fittings in the Off Road bulk fuel unit. The drip pan was free of fluid, and no leaky internal fittings were found. No loose trash was located around the dumpsters or in the yard. El observed no fluids or deposits around the hazardous waste dumpster. The secondary containment under the used oil containers was holding stormwater. The four poly lined/rock berm containments were holding stormwater, no sheen noted. The trays and containment under toilets, trays were holding stormwater and fluids. The secondary containment under the full containers of DEF was holding stormwater. El checked for fluid deposits around the parked equipment, and vehicles in the yard. No new fluid deposits were located under the vehicles or equipment. El checked the triple stack compost filter sock along the yard LOD was functioning. No other environmental issues were noted during todays inspection.

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

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AFE	124300138	3	Date/Time	5/24/2022 4:00 PN	М	Report #	
			Pictu	ures			
	D∫RECT J∈ (H	(6) 27. Junior 10. ACCURACY 1 (ATLEW ORS 12.275) (A	24 44-00	NG	S2332 Condition project d	ACCINATION	4 W2554 4 W2554 -65-24 99-64:88
GPS L	_ocation	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 S	See photo for g	ps data
Field	Station#	+0		Field Station#			
Pic 1	l Desc.	Condition of rock entrance. No de sediment on public roadway. Loc		Pic 2 Desc.	Condition of poentrance. Look	osted project do king W.	ocuments at main
	MVP-PY-886	Signage & EFS slong 2022-03- facture (1):22-27-0	24 45 db	MUP-PY-016	Status of adjacent	Party Special Pa	1.45 - 1. 20 - 34 - 30
GPS L	_ocation	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for g	ps data
Field	Station#			Field Station#			
Pic 3	B Desc.	Signage and triple stack compos feature W-008. Looking E.	t filter sock at	Pic 4 Desc.	property. Soil p	oile not stabilize	LOD on VDOT ed. Looking SE.
	O FRECTION (F	Enhancest baser 2822-91-1101 plant 17:30:16-4	SEA TO DO	MAP-PY-BOS	652412 Containment conta	under DET 2022 iner W.31	W W3554
GPS L	_ocation	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for g	ps data
Field	Station#			Field Station#			
Pic 5	5 Desc.	Secondary containment under lig holding some fluids. Looking SW		Pic 6 Desc.	Secondary cor holding stormy	ntainment unde vater. Looking i	r DEF container NE.

MVP-34 REV 3 Page 3 of 5

AFE 12430013	8	Date/Time 5/24/2022 4:00 P	M Report #	
		Pictures		
0_FRECTSON1 1207 (M)	No. Fluids spalled 2837-65-24 south of know 2715-18-24-88	MVP-PY-886_652#22	No. Leoky Janforms 1 2021-86-24 87132-82-41-88	
GPS Location	MVP-PY-006 See photo for gps	data GPS Location	MVP-PY-006 See photo for g	ıps data
Field Station#	-	Field Station#		
Pic 7 Desc.	Blue Bulk Fuel tanks no fuel spill tanks. Looking NW.	Pic 8 Desc.	Blue Bulk Fuel tanks no leaky Looking NW.	/ internal fittings.
MVP-PY-886_652422	No Leaky fittings on 2822-85-25 nozates (7.131-9)-41-98	MVP-PY-806_053422	#37, 21572 DATE: USE: ### DATE: USE: USE: USE: USE: USE: USE: USE: US	
GPS Location	MVP-PY-006 See photo for gps of	data GPS Location	MVP-PY-006 See photo for g	ıps data
Field Station#		Field Station#		
Pic 9 Desc.	Blue Bulk Fuel tanks. No leaky fit nozzles. Looking SW.	Pic 10 Desc.	Secondary containments for t fuel in place, holding stormwa	tankers offloading ater. Looking W.
HVP-PY-BBC_652422 GPS Location	Internal drip pen 2822-65-24 MVP-PY-006 See photo for gps of	MVP-PY-806_052422	ENSURE BASE OU ECLOSED BEFORE No. leaky anternal 2022-65-24 (11things 87:34:14-94:88) MVP-PY-006 See photo for grant and anternal fittings 87:34:14-94:88)	
Field Station#		Field Station#		po uaid
Pic 11 Desc.	Off Road Fuel unit internal drip p fluids. Looking SW.		Off Road Fuel unit no leaky in Looking SW.	nternal fittings.

MVP-34 REV 3 Page 4 of 5

AFE 12430013	8	Date/Time 5/24/	2022 4:00 PN	И	Report #		
		Picture	S				
0 (H)	ACCURACY 10 11 -898,227761 GATUM MOSSE No Loose trask around: 2822-85-24 director 8719131-618	- Wall	DURECTION SE (H)	- 17, 25564* - 886, 22775* No. **Transport of the state	A. CORRECY 16: 11 DATUM WOSBA 2022-60-24 17:10:32-44:00		
GPS Location	MVP-PY-006 See photo for gps	data GPS	Location	MVP-PY-006 S	See photo for gp	os data	
Field Station#	+0	Fiel	d Station#	+0			
Pic 13 Desc.	No loose trash around dumpsters yard. Looking NW.		14 Desc.	No fluids or de dumpsters. Loc	posits around h oking SE.	azardous waste	
01HSCTX(01 SE (11)	Entrainment under 2022-65-24 med oil containers 01:223-04:00		DIRECTION SN (H)	Poly Isned ontainments no steen	ACCURACY 16 FT DATUM MC584		
GPS Location	MVP-PY-006 See photo for gps	data GPS	Location	MVP-PY-006 S	See photo for gp	os data	
Field Station#	1 7		d Station#				
Pic 15 Desc.	Secondary containment under us containers, holding stormwater. L		16 Desc.	Poly lined rock stormwater. Lo	berm containm ooking SW.	nents, holding	
DSMECTION NE (H)	#37.22.462* A.C. GATLAY NO. F1 000.72.562* OATLAY NESSA Tray S. Conforment 2002-05-24 units* 101.65.		DIRECTION SU (H)	-937,738455 -990,27863	ACCIDIACY 33 11 DATUM MISSIA 30 22 45 24 07:14:50 44:00		
GPS Location	MVP-PY-006 See photo for gps	data GPS	Location	MVP-PY-006 See photo for gps data			
Field Station#			d Station#				
Pic 17 Desc.	Tray and containment under toile holding stormwater. Looking NE.		18 Desc.		mpost filter soc g over grown w		

MVP-34 REV 3 Page 5 of 5

Mour Mour	Mountain Valley Project Name H-600 Pipeline Spread				ual S	Site Ins	specti	on R	epo	ort			
Project Nar	ne	H-600 Pipe	line Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H	
Contract	or	Precision			•	•		Rep	ort #	38064			
Inspect	or	Norm Kitch	ien					Date/	Time	5/25/2022	3:00) PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	j in 12443	+75		
State	VA			Inspection	Area	Partial		Stati	ion Eı	n d 12544	+06		
County	Мо	ntgomery		Gr	ound	Wet		,	erature (F)	58.00		
Municipality	N/A	١		We	Weather Light Rain				Rair	Gauge (in)	0.00	
							Rain Ac	cumula	ation	Time (day	/s)	1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?											Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)											No		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										Yes			
4. E&S BMPs (is required.)	(List	: BMPs and	d note if ins	stalled and main	ntained	as per the	e plan. If o	correctiv	⁄e acti	on is need	led,	a picture	
E	&S I	BMPs		Compliance Level	Corrective Action					rective Frame			
Compost Filter So	ock		,	Acceptable									
Silt Fence (Filter	Fab	ric Fence)		Acceptable									
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable									
Sump Pit			,	Acceptable									
Waterbar			,	Acceptable									
Waterbar End Tre	eatm	nent	,	Acceptable									
Equipment Bridge	e		,	Acceptable									
Cleanwater Diver	sion	Pipe	1	Acceptable									
Slope Drain Pipe			1	Acceptable									
5. Site Conditi	ons	3											
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance res	ulting from earth	disturl	bance acti	vity or inet					No	
Have inactive di	stur	bed areas	(stockpile	s, final grade) be	een sta	ibilized per	r state req	uiremer	nts?			Yes	
Are slopes 3:1 a	ınd	greater sta	abilized wit	h appropriate Bl	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Forn	า)					No	

MVP-34 REV 3 Page 1 of 5

AFE 124300138 Date/Time 5/25/2022 3:00 PM Report # 3806 6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is need picture is required.) PCSM BMPs Compliance Corrective Action Corrective Time Frame Corr	
picture is required.) Compliance Corrective Action Corrective	ueu, a
Corrective Action Corrective	
	Date Repaired
	i topamou
The first of the second of the	
7. Identify all remedial measures that have been taken since the previous inspection was conducted.	
No punchlist items have been added or completed since last SWPPP inspection.	
Comments (Defended above superline as appropriate)	
Comments (Reference above questions as appropriate.) Environmental Inspector (EI) attended the daily 6:30am online inspector's "Teams" meeting.	
El performed SWPPP inspection for the section between Highway 11 and Yellow Finch Lane, stations 12443+75 to 129 inspected the following resources: S-KL32 (Acc. 278.01), S-EF20b (Acc. 278.01), S-EF54 (Acc. 278.01), S-EF19, W-Kl	
S-CD12b, and S-I1. Access roads observed included MLV-28, and MN-278.01. No impacts or any other deficiencies woobserved at any of these resources or their corresponding buffer zones or at the access roads. ECDs are in satisfactor	ere
and functioning properly.	y condition
Precipitation for the last 24 hours was measured at 0.0". ROW remains stable throughout the inspection area.	

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

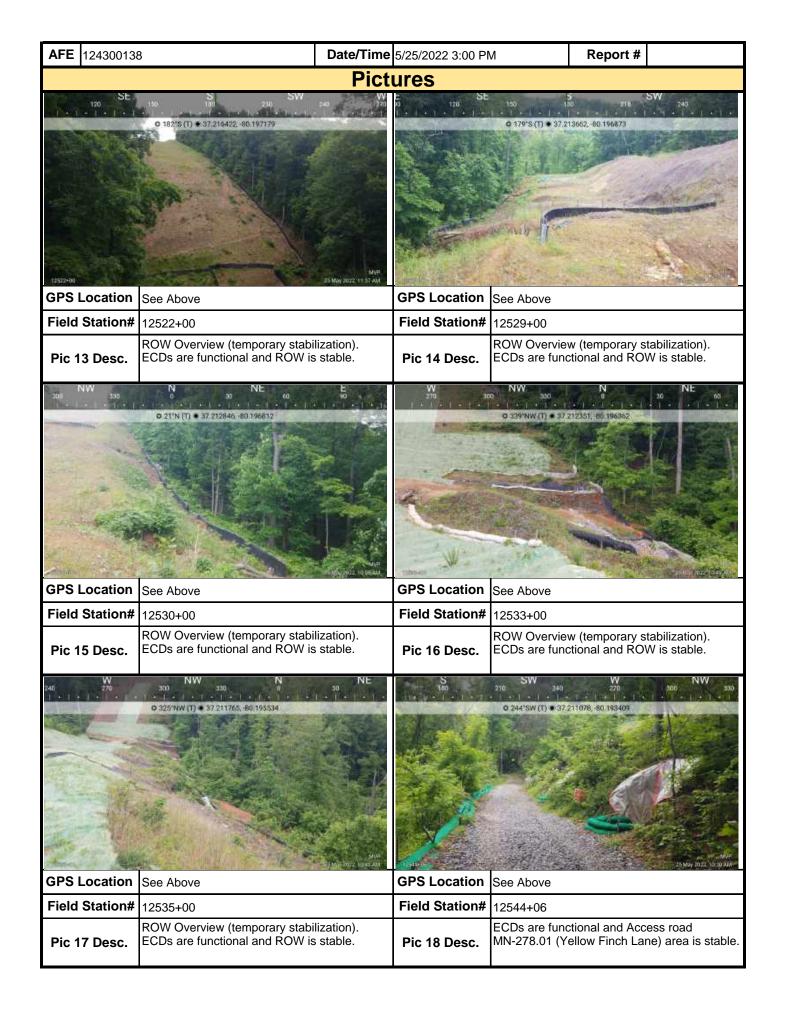
MVP-34 REV 3 Page 2 of 5

AFE 12430013	8	Date/Time	me 5/25/2022 3:00 PM Report #				
		Pict	ures				
	O 77'NE (T) # 37.231032. 80.199042	St. 190	N 50 50	NE 60 90 120 150 150 0 77.*NE(T) ■ 37.229945, 80.201448			
GPS Location	See Above		GPS Location				
Field Station#			Field Station#				
Pic 1 Desc.	Overview of Waterbody S-I1. ROV No erosion or sedimentation conc	V is stable. erns noted.	Pic 2 Desc.	Overview of Waterbody S-CD12b. ECDs are functional and ROW is stable.			
GPS Location	See Above	The Manual Control of the Control of	GPS Location	See Ahove			
Field Station#			Field Station#				
Pic 3 Desc.	Overview of Wetland W-KL58. EC functional and ROW is stable.	Ds are	Pic 4 Desc.	(reroute stationing) ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.			
W 270 500	O 349°N (T) ● 37 225809 -80 202072	VE 60	S00 330	0 30 NE 60 00 00 00 00 00 00 00 00 00 00 00 00			
GPS Location	See Above		GPS Location	See Above			
Field Station#	12481+00		Field Station#	12487+00			
Pic 5 Desc.	(reroute stationing) ROW Overview stabilization). ECDs are functional stable.		Pic 6 Desc.	(reroute stationing) ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.			

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Mour Mour	Ita V	ain alley		Visı	ual S	Site Ins	specti	on R	epc	ort			
Project Nar	ne	H-600 Pipe	line Spread	d H	Al	FE 124300)138	Sp	read	H-600 F	Pipeline	e Spread H	
Contract	or	Precision			•	•		Rep	ort #	38033			
Inspect	or	Jonathan A	Altizer					Date/	Time	5/25/20	22 3:5	9 PM	
Permit #	TBE)		Inspection	Туре	VA SWPP		Statio	n Beg	in 127	25+00		
State	VA			Inspection	Area	Partial		Stati	ion Er	nd 128	65+00		
County	Roa	anoke		Gı	round	Wet			Temp	erature	e (°F)	57.00	
Municipality	N/A	,		We	ather	Light Rain			Rain	Gaug	e (in)	0.10	
				•		•	Rain Ac	cumula	ation ⁻	Time (d	lays)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM Pl	an pre	sent on sit	e?					Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)											No		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)											Yes		
4. E&S BMPs (is required.)	(List	BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is ne	eeded,	a picture	
E&	&S E	BMPs		Compliance Level		Corrective Action			Corrective Time Frame			Date Repaired	
Cleanwater Diver	sion	Berm		Acceptable									
Compost Filter So	ock			Acceptable									
Equipment Bridge	Э			Communication	Repair geotech under bridge			2	24 Hours 5			5/25/2022	
Erosion Control B	Blank	cet		Acceptable									
Silt Fence (Filter	Fabr	ic Fence)		Acceptable									
Silt Fence (Reinfo	orceo	d Filter Fab	ric Fence)	Acceptable									
Slope Drain Pipe				Acceptable									
Vegetative Stabili	izatio	on (Tempoi	ary)	Communication	Spoil p	ile sloughin	g. Restabil	lize			5/2	25/2022	
Waterbar				Acceptable									
5. Site Condition	ons												
	limit	s of distur	bance res	sediment, gravel, sulting from earth Environmental Pe	n distur	bance acti	vity or inet	-				No	
Have inactive di	sturl	bed areas	(stockpile	es, final grade) b	een sta	ıbilized peı	state req	uiremer	nts?			Yes	
Are slopes 3:1 a	and (greater sta	abilized wit	th appropriate Bl	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (I	f yes, complete S	Slide R	eport Form	n)					No	

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AFE	124300138	Da	te/Tim	ne 5/25/2022 3:59 PM	Report # 38033					
	SM BMPs (List BMPs and note if	installed ar	nd mai	ntained as per the plan. If corre	ctive action is nee	eded, a				
pic	ture is required.)	0 !!				5.				
	PCSM BMPs	Compliar Level		Corrective Action	Corrective Time Frame	Date Repaired				
						- поришов				
7. Ide	ntify all remedial measures that h	ave been ta	aken si	ince the previous inspection was	conducted.					
Crews	restabilized sloughing stockpiles and	I repaired ge	otextile	fabric beneath bridge at Stream S-	EF34B					
	nents (Reference above questions	- ' '								
The V	ADEQ SWPPP Inspection was perfor	med on this o	date.							
	pection was performed from Station 1									
vegeta	aintained. ROW that has been disturb tion. Stabilization observed appeared	d to be adequ	ıate. St	ream Crossings included in the insp	ection were S-EF5	55, S-EF56,				
	4B, S-EF35, S-EF33, S-IJ82 and S-E Access roads RO-281, RO-281.01, a				or their correspondi	ng buffer				
Inspec	tor observed 2 issues on this date:									
-	12728+34: Repair geotextile fabric b	peneath equi	pment l	bridge at Stream S-EF34B (24 Hr It	em)					
	12751+00: Stockpile sloughing into									
Both o	f these items were completed on this	date.								
	It is a condition of National Polluta		_		•					
	enance program be conducted to basis and after each stormwater	•	-		•					
-	ement are needed or have been r				· ·					

MVP-34 REV 3 Page 2 of 5

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

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



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AFE 12430013	8	Date/Time 5/25/2022 3:59 Pl	M Report #	
		Pictures		
DIRECTION SE (T.)	37,18138*N ACCURACY 18 BAILM WASSA BAILM WASSA BROW Conditions 5/25/22, 10:35:62 MM	01RECTION 5 (T)	37, 10168*N ACCURACY N DATLEY WOSSE THE TOTAL WOSSE THE WOSSE THE WOSSE THE WOSSE THE TOTAL WOSSE THE WOSSE THE WOSSE THE WOSSE THE WOSSE THE	
GPS Location	'	GPS Location		
Field Station#	1	Field Station#		
Pic 7 Desc.	Current ROW conditions. ROW is ECDs are functional	Pic 8 Desc.	Overview of stream S-EF34B	
OIRECTION E (T)	37. (614) N. (1986) N. (19	12743-84	Geotextile Tabric needs repaired 5/25/22, 10:44/45 (4	
	<u>'</u>	GPS Location Field Station#		
Field Station# Pic 9 Desc.	12743+84 Downstream of crossing at Strea		Geotextile fabric needs repair	
01RECKION 367 obeyTI.	Context Camera Repaired down yeared to state the fabric 1132:13-04:10	0185(T101) N (T1) 12784-50	37, 18061 N ACCUMANT II BATEM W084 DATEM W084 N BATEM W08	
GPS Location		GPS Location		
Field Station# Pic 11 Desc.	12743+84 Geotextile fabric has been repair	ed Pic 12 Desc.	12744+50 Current ROW conditions. RO ECDs are functional	W is stable.

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AFE 12430013	8	Date/Time 5/25/2022 3:59 PM	M Report #
		Pictures	
01RECT1(0) No (7)	37, 38032*H ACCURACY & H UNTUH MO564 WWW.14558'M UNTUH MO564	01RECTION = (T)	37, 190 ATM
GPS Location	See photo	GPS Location	See photo
Field Station#	12748+00	Field Station#	12748+00
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional	Pic 14 Desc.	Current ROW conditions. ROW is stable. ECDs are functional
	Stockpile hos. Loughed into weters. 5/28/22, 11:10:69 MM	DIRECTION 120 West Ti	Context Camera 2022-05-25 14537-20-04: III
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	12751+00
Pic 15 Desc.	Stockpile is sloughing into waterb	Pic 16 Desc.	Stockpile has been stabilized and waterbar cleaned out
01RECTION	37,1782 N ACCURACY DATLM W0584 DATLM W05	DIRECTION N= (7)	37.57870°N ACCURACY 7 OATLAN WSSB4 ROW constises 5/25/22, 13:18:28 AM
GPS Location	See photo	GPS Location	See photo
Field Station#	12755+00	Field Station#	12758+00
Pic 17 Desc.	Slope drain is functional	Pic 18 Desc.	Current ROW conditions. ROW is stable. ECDs are functional

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Moun	ta V	alley		Vis	sual S	Site Ins	specti	on Re	po	rt			
Project Nan	ne	H-600 Pipe	eline Spread	d H	А	FE 124300)138	Spre	ad I	H-600 Pipe	eline	Spread H	
Contract	or	Precision			•	•		Repor	rt # 3	38035			
Inspect	or	Bryan Cole)			Date/Time 5/25/2022 1:2				1:25	5 PM		
Permit #	ТВІ)		Inspection	n Type	VA SWPP		Station I	Begi	n 13316+	-21		
State	VA			Inspection	n Area	Partial		Statio	n En	d 13422+	-00		
County	Fra	nklin			Ground	Wet		Te	empe	erature (º	F)	65.00	
Municipality	N/A	L		V	/eather	Cloudy		F	Rain	Gauge (i	n)	0.20	
					Rain Accumulation Time (days)					1.00			
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?											Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)											No		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes				
4. E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and ma	intained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture	
E8	kS E	BMPs		Compliance Level		Corrective Action			Corrective Time Frame		Date Repaired		
Cleanwater Divers	sion	Berm		Acceptable									
Cleanwater Divers	sion	Pipe		Acceptable									
Compost Filter Sc	ock			Acceptable									
Equipment Bridge)			Acceptable									
Erosion Control B	lank	cet		Acceptable									
Rock Construction	n Er	ntrance		Acceptable									
Silt Fence (Reinfo	rce	Filter Fenc	e)	Acceptable									
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable									
Waterbar				Acceptable									
5. Site Condition	ons												
Is an unauthorize beyond defined I a photo and imm	limit	ts of distur	bance res	ulting from ear	th distur	bance acti	vity or ine	-				No	
Have inactive dis	stur	bed areas	(stockpile	es, final grade)	been sta	abilized pei	state req	uirements	s?			Yes	
Are slopes 3:1 a	nd	greater sta	abilized wi	th appropriate	BMPs as	s per E&S	plans?					Yes	
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	า)					No	

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AFE 1	24300138		Date/Ti	me 5/25/2022 1:25 PM	Report # 380	35
	 PCSM BMPs (List BMPs and note if insta picture is required.) 			intained as per the plan. If cor	rective action is nee	eded, a
picca	PCSM BMPs	-	pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
						•
7. Iden	tify all remedial measures that h	ave bee	en taken :	since the previous inspection w	as conducted.	
	, c			,		
Comme	ents (Reference above questions	s as apr	propriate.)		
A SWPP	PP inspection was performed from W	Vade's G	Sap Road (Crossing to Cahas Mountain Road	Crossing, Station 13	316+21 to
W-IJ1, S	00. Included in today's inspection we G-IJ2, W-IJ2, and S-IJ3. No impacts v s at Sta. No. 13317+02 and Sta. No	were obs	served at	any of these streams or their corre	sponding buffer zone	s. Private
	d and no other additional environme					1
Noto: It	is a condition of National Polluta	ant Disc	hargo Eli	imination System and Erosian s	and Sadiment norm	its that a
mainten	nance program be conducted to pleasis and after each stormwater	provide	for the op	peration and maintenance of al	BMPs to be inspec	cted on a

MVP-34 REV 3 Page 2 of 5

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

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

AFE 124300138	3	Date/Time	5/25/2022 1:25 Pi	M	Report #	
		Pict	ures			
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 1 Desc.	MVP-S-GH15 and corresponding in good condition	buffer zone	Pic 2 Desc.	MVP-S-GH14 in good conditi	and correspondion	ding buffer zone
	V. 2017 (1.40) (MANUAL PLOTT (1.70)					
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 3 Desc.	ROW and ECDs In good condition	n and stable	Pic 4 Desc.	MVP-S-GH11,	nt deposits ups , sediment com to row, from live	ing from pasture
	The real state of the state of		Command Command and Command Co			
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 5 Desc.	MVP-S-GH9 and corresponding b good condition	ouffer zone in	Pic 6 Desc.	ROW and EC	Os In good cond	dition and stable

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AFE 124300138	3	Date/Time 5/	/25/2022 1:25 PM	М	Report #	
		Pictu	res			
Comm A, Comm Word, Many St., 2023, 173, 173, 173, 173, 173, 173, 173, 17	and the second s					
GPS Location	0	G	SPS Location	0		
Field Station#	13342+67	F	Field Station#	13345+50		
Pic 7 Desc.	Websters Corner Road Crossing condition			Clean water div condition	ersion pipe an	d outlet in good
i de la consection de l	(ALF)					
GPS Location	0	G	GPS Location	0		
Field Station#	13348+46	F	Field Station#	13352+23		
Pic 9 Desc.	MVP-S-RR08 and corresponding in good condition		Pic 10 Desc.	MVP-S-RR09 a in good condition	and correspond on	ing buffer zone
			The Year has 16 miles (miles) and the Secondary Transfer (miles) and the Secondary Tra	ory and the least of the least		
GPS Location	0	G	GPS Location	0		
Field Station#	13358+64	F	Field Station#	13365+50		
Pic 11 Desc.	MVP-S-RR11 and corresponding in good condition		Pic 12 Desc.	ROW and ECD	s In good cond	lition and stable

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AFE 124300138	B Da	ate/Time 5/25/2022 1:25	PM	Report #			
		Pictures	tures				
Date & Carte Week, Step St. 2001; 71:10 Apr. St. 2001; 71:10 Apr. St. 2001; 72:10 Apr. St. 20	A CALLY	Carch Tain We Carch Tail 12 The Carch Tail 12 Th	Pos Cal PT				
GPS Location		GPS Location	0				
Field Station#		Field Station					
Pic 13 Desc.	ROW and ECDs In good condition an	d stable Pic 14 Desc.	ROW and ECI	Ds In good cond	lition and stable		
A THE MAN AND LONG TO THE STATE OF THE STATE							
GPS Location		GPS Location					
Field Station# Pic 15 Desc.	13403+00 ROW and ECDs In good condition an	d stable Pic 16 Desc.	MVP-S-IJ1 an	d corresponding า	buffer zone in		
	AND	Common S. Tream, Work, State (E. 2022), 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	AN MILES AND LABOUR TO THE LABOUR THE LABOUR TO THE LABOUR				
GPS Location	0	GPS Location	0				
Field Station#	13415+51	Field Station	# 13422+00				
Pic 17 Desc.	Cahas Mountain Road Crossing in go condition	Pic 18 Desc.	RCE in good of	condition			

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Moun	ita V	ain alley		Vis	ual S	Site Ins	specti	on Re	po	rt		
Project Nan	ne	H-600 Pipe	eline Spread	d H	Α	FE 124300)138	Spre	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repor	Report # 38027			
Inspect	or	Logan Box						Date/Tir	te/Time 5/25/2022 4:16			S PM
Permit #	ТВІ	D		Inspection	Inspection Type VA SWPP			Station	ation Begin 13525+99			
State	State VA				n Area	Partial		Station End 13670+00				
County	Fra	nklin		G	round	Wet		Te	empe	erature (º	F)	65.00
Municipality	N/A	٨		W	eather	Cloudy		F	Rain	Gauge (i	n)	0.00
							Rain Ac	cumulati	ion T	ime (day	s)	0.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on site	e?					Yes
	the	MVP Env	rironmenta	al Permitting Cod	ordinato	or and expl	ain in com	nments.)				No
3. Is Construction followed? (If I		•		the constructio mental Permittir			•		•	set beinç	9	Yes
4. E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and mai	ntained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture
E8	ks I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Compost Filter Sc	ock			Acceptable								
Equipment Bridge)			Acceptable								
Flume Pipe				Acceptable								
Silt Fence (Filter F	Fabi	ric Fence)		Acceptable								
Roadside Ditch				Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Vegetative Stabiliz	zati	on (Tempoi	ary)	Acceptable								
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	ulting from eart	h distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	state req	uirements	s?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

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	Date/Tim	ne 5/25/2022 4:16 PM	Report # 380	027
6. PCSM BMPs (List BMPs and not	e if installed and main	ntained as per the plan. If cor	rective action is ne	eded, a
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective	Date
FCOW DIVIFS	Level	Corrective Action	Time Frame	Repaired
Comments (Reference above quest	ions as appropriate)			
· · · · · · · · · · · · · · · · · · ·		onitored vegetation growth throuç	ghout.	
The EI Traveled and inspected all ECDs	s throughout the row, mo	uipment bridges and protection.		s under
he El Traveled and inspected all ECDs he El Inspected all stream and wetland ridges where pipes are installed. Monit	s throughout the row, modern crossings, checked equal tored roadside ditches a	uipment bridges and protection.		s under
he El Traveled and inspected all ECDs he El Inspected all stream and wetland ridges where pipes are installed. Monit	s throughout the row, modernessings, checked equatored roadside ditches a	uipment bridges and protection. t RCEs after rain events.	Observed flume pipes	s under
he EI Traveled and inspected all ECDs he EI Inspected all stream and wetland ridges where pipes are installed. Monit lonitored RCEs and vegetation stabiliz otal measurable rainfall for today was	s throughout the row, moderned crossings, checked equatored roadside ditches a still ation on spoil piles.	uipment bridges and protection. t RCEs after rain events.	Observed flume pipes	s under
he El Traveled and inspected all ECDs he El Inspected all stream and wetland ridges where pipes are installed. Monit flonitored RCEs and vegetation stabiliz total measurable rainfall for today was abserved all ECDs along the row and a	s throughout the row, modern consings, checked equatored roadside ditches a stream on spoil piles. O". Row conditions were the stream crossings.	uipment bridges and protection. t RCEs after rain events. e saturated from recent rain ever	Observed flume pipes	s under
The EI Traveled and inspected all ECDs. The EI Inspected all stream and wetland oridges where pipes are installed. Monitored RCEs and vegetation stabilization of total measurable rainfall for today was observed all ECDs along the row and a Monitored recently completed punch list	s throughout the row, modern consings, checked equatored roadside ditches a stream on spoil piles. O". Row conditions were the stream crossings.	uipment bridges and protection. t RCEs after rain events. e saturated from recent rain ever were in place and functioning.	Observed flume pipes	s under
Comments (Reference above quest The EI Traveled and inspected all ECDs The EI Inspected all stream and wetland oridges where pipes are installed. Monit Monitored RCEs and vegetation stabilize Total measurable rainfall for today was Observed all ECDs along the row and a Monitored recently completed punch list Throughout today's inspections there we	s throughout the row, modern consings, checked equatored roadside ditches a stream on spoil piles. O". Row conditions were the stream crossings.	uipment bridges and protection. t RCEs after rain events. e saturated from recent rain ever were in place and functioning.	Observed flume pipes	s under

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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	5/25/2022 4:16 PI	М	Report #	
		Pict	ures			
	0 HTMW(T) = 37.089732 - 7949 (418 - 1 mm) 325			• 748°8W (T) • 37.091353.	W -79 991046 +9 m ▲ 255 m	
GPS Location	0000		GPS Location	0000		
Field Station#			Field Station#	13541+50		
Pic 1 Desc.	Stream observation photo facing u during routine inspection. No issue observed at the time of inspection.	es were	Pic 2 Desc.		en in permaner ation. No issue nspection.	nt area of row s were observed
	(2 395 W (7) • 37 589065, -78 961523 ±3 m • 334 m			● 55*NE(T) = 37.091387	79 99 1007 ±0 m 4 3 3 4 mi	
GPS Location	0000		GPS Location	0000		
Field Station#	13643+00		Field Station#	13541+83		
Pic 3 Desc.	Vegetation observation photo up rostream crossing. Good coverage n		Pic 4 Desc.	Good stabiliza	ipment bridge a tion noted on h anent area dow	ill side. Photo
	OBJET() • 37.089008 - 79.96(385 + 3.01				71 (0) (0) (1) (1) (1) (1)	
GPS Location	0000		GPS Location	00000		
Field Station#	13649+00		Field Station#	13643+54		
Pic 5 Desc.	Observed recent replaced CFS alc perimeter of the row. All in place a functioning at the time of inspection	nd	Pic 6 Desc.	during routine environmental	inspection toda	ing downstream y. No ed at the time of

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AFE 124300138	3	Date/Time	5/25/2022 4:16 PM	М	Report #		
		Pict	ures				
HW 10 614 (1) • 37.892777, 79.97981	ert image here		Insert image here				
GPS Location			GPS Location				
Field Station#		in name: -:	Field Station#				
Pic 7 Desc.	Monitored RCEs and vegetation areas of row. No environmental is observed at the time of inspection	ssues	Pic 8 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 9 Desc.			Pic 10 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 11 Desc.			Pic 12 Desc.				

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AFE 124300138	}	Date/Time	e 5/25/2022 4:16 PM Report #					
		Pictu	ures					
	Insert image here							
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 13 Desc.			Pic 14 Desc.					
	Insert image here		· · · · · · · · · · · · · · · · · · ·	Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 15 Desc.			Pic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#			_		
Pic 17 Desc.			Pic 18 Desc.					

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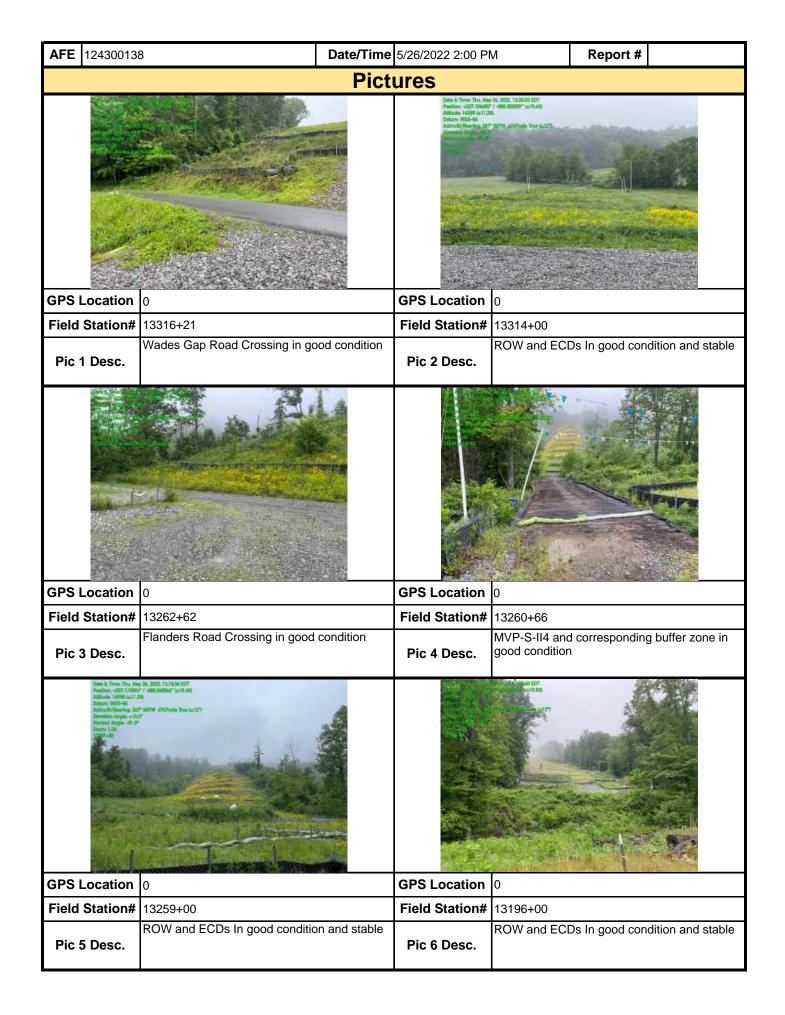
Moun	ita V	ain /alley		Visu	ual S	Site In	S	pecti	on R	Repo	ort		
Project Nar	ne	H-600 Pipeline Spre	ad H		Al	FE 12430	01	138	Sp	read	H-600 Pip	peline	Spread H
Contract	or	Precision			•	•			Rep	Report # 38081			
Inspect	or	Bryan Cole						Date/	Date/Time 5/26/2022 2:00) PM	
Permit #	ТВІ	D		Inspection Type VA SWPP				Station Begin 13141+65					
State	State VA				Area	Partial			Stat	ion E	nd 13316	5+21	
County	Fra	nklin		Gr	ound	Wet				Temp	erature ((°F)	65.00
Municipality	unicipality N/A			We	ather	Light Rain	1			Rair	Gauge	(in)	0.30
								Rain Ac	cumul	ation [*]	Time (da	ys)	1.00
1. Are the approved (stamped) E&S Plan				and PCSM PI	an pre	sent on si	te	?					Yes
2. Are there activities occurring outside of (If yes, notify the MVP Environmental										_)		No
		sequence outlined notify MVP Enviro						•				ng	Yes
4. E&S BMPs (is required.)	(List	BMPs and note if	instal	lled and main	tained	as per th	е	plan. If c	orrectiv	ve acti	on is nee	ded,	a picture
E8	&S I	BMPs	С	ompliance Level		Correcti	ve	Action			rective Frame	R	Date epaired
Cleanwater Diver	sion	Berm	Acc	eptable									
Equipment Bridge	9		Acc	eptable									
Erosion Control B	Blanl	ket	Acc	eptable									
Compost Filter So	ock		Acc	eptable									
Silt Fence (Reinfo	orce	Filter Fence)	Acc	eptable									
Silt Fence (Reinfo	orce	d Filter Fabric Fence) Acc	eptable									
Slope Drain Pipe			Acc	ceptable									
Sump Pit			Acc	eptable									
Waterbar			Acc	eptable									
5. Site Condition	ons	3											
beyond defined	limi	discharge (such as ts of disturbance re iately contact MVP	sultir	ng from earth	distur	bance act	ivi	ity or inef					No
Have inactive di	stur	bed areas (stockpi	les, f	inal grade) be	een sta	ıbilized pe	er s	state req	uireme	nts?			Yes
Are slopes 3:1 a	ınd	greater stabilized v	vith a	ppropriate BN	MPs as	per E&S	pl	lans?					Yes
Has a new slip/s	slide	been observed?	(If ye	s, complete S	Slide R	eport For	m))					No

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AFE 124300138		Date/Ti	me 5/26/2022 2:00 PM	Report # 38081			
6. PCSM BMPs (List BMPs and note if	installe						
picture is required.)	stane	a ana ma	interned do per the plant it corre	cave action is ne	saca, a		
PCSM BMPs	_	pliance evel	Corrective Action	Corrective Time Frame	Date Repaired		
Level Spreader	Accepta	able					
Other	Accepta	able	Permanent waterbar				
7. Identify all remedial measures that h	ave be	en taken s	since the previous inspection was	conducted.			
Comments (Reference above questions	s as app	oropriate.)				
A SWPPP inspection was performed from M in today's inspection were streams S-D17, S streams or their corresponding buffer zones condition and functioning properly. Rock Co at either slip, Station 13253+00 or 13222+00 maintenance or environmental concerns we	S-D10, S s. ROW v onstruction o. Cattle	S-D8, S-II4, was stable on Entranc disturbance	, and S-GH7. There were no impacts throughout this inspection area. All c es were in good condition. No mover ce noted along MVP-MLV-AR-29 and	or any other defici other ECDs were in ment or changes w	iencies at the satisfactory ere observed		

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

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AFE 124300138	3	Date/Time	5/26/2022 2:00 PM	vI F	Report #	
,		Pict	ures			
			Som & Street Play, New 26, 2013, 11 00112			
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 7 Desc.	MVP-S-D8 and corresponding bugood condition	uffer zone in	Pic 8 Desc.	Nest discovered du exclusion zone seti		ey,
The second secon			A CONTROL OF THE STATE OF THE S			
GPS Location			GPS Location	0		
Field Station#			Field Station#			
Pic 9 Desc.	ROW and ECDs In good condition	on and stable	Pic 10 Desc.	ROW and ECDs In	good condition	and stable
A Treat Price Sept 20, 2007, 1956-19 (A)	Add the fath		Home Pres, May 20 P. 2022, 10:25-01 De August P. 2022, 20:25-01 De August P. 20:25-01 De			
GPS Location	0		GPS Location	0		
Field Station#	13162+50		Field Station#	13157+22		
Pic 11 Desc.	ROW and ECDs In good condition	on and stable	Pic 12 Desc.	MVP-S-D11 and cogood condition	orresponding b	uffer zone in

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AFE 124300138	3	Date/Time 5/26/2	2022 2:00 PM	M Report #			
		Picture	Pictures				
			Pol. Way St. 1922, 16/25/09 ST CERTIFY / - CHARMISTY COSC TATLE SEE				
GPS Location	0	GPS	Location	0			
Field Station#	13154+00	Field	d Station#	13153+00			
Pic 13 Desc.	Slope drain pipe in good condition	Pic	14 Desc.	ROW and ECDs In good cor	ndition and stable		
GPS Location			Location				
Field Station#			d Station#				
Pic 15 Desc.	MVP-S-D12/13 and corresponding in good condition		16 Desc.	ROW and ECDs In good cor	ndition and stable		
GPS Location			Location				
Field Station# Pic 17 Desc.	13141+53 MVP-S-D14 and corresponding bugood condition	iffer zone in	d Station# 18 Desc.	13141+53 0.30" of precipitation in past	24 hours		

MVP-34 REV 3 Page 5 of 5

Mountain Valley				Visu	ıal S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	138	Spr	ead	H-600 Pip	eline	Spread H
Contract	Contractor Precision				•	•		Report # 38076				
Inspector Jordan Davis							Date/Time 5/26/2022 3:00			3:00) PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Station Begin 12119+17			
State	VA			Inspection	Area	Partial		Statio	on En	id 12284	+75	
County	Мо	ntgomery		Gr	ound	Wet		Т	emp	erature (°F)	66.00
Municipality	N/A	١		We	ather	Cloudy			Rain	Gauge (in)	0.00
							Rain Ac	cumulat	tion T	Time (day	ys)	0.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			•	of the limits of d Permitting Coo					ings?			No
3. Is Construction followed? (If		•		the construction nental Permitting			•		•		g	Yes
4. E&S BMPs (is required.)	List	: BMPs and	d note if ins	talled and main	tained	as per the	e plan. If c	corrective	e actio	on is need	ded,	a picture
E8	ks i	BMPs		Compliance Level		Corrective Action				rective Frame	R	Date epaired
Cleanwater Divers	sion	Berm	A	Acceptable								
Compost Filter Be	erm		A	Acceptable								
Equipment Bridge)		A	Acceptable								
Erosion Control B	lank	ket	A	Acceptable								
Stone Inlet Protect	ction	1	A	Acceptable								
Slope Drain Pipe			A	Acceptable								
Silt Fence (Reinfo	rce	Filter Fenc	e) A	Acceptable								
Sensitive Resource Buffer Acc			Acceptable									
Sump Pit Acceptable												
5. Site Condition	5. Site Conditions											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No				
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•	'					Yes
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	1)					No

MVP-34 REV 3 Page 1 of 5

6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Other	Acceptable	Permanent waterbar						
Level Spreader	Acceptable							

Date/Time 5/26/2022 3:00 PM

Report #

38076

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

No new punch list items since the last VA DEQ SWPPP inspection.

AFE 124300138

Comments (Reference above questions as appropriate.)

Attended the virtual inspection meeting this morning at 6:30am then traveled to MVP-MN-276.03. Here, on this date the VA DEQ SWPPP inspection was done. From station 12284+75 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. Located within todays assisted section of the SWPPP inspection area are the following resources that were evaluated and observed along with multiple access roads.

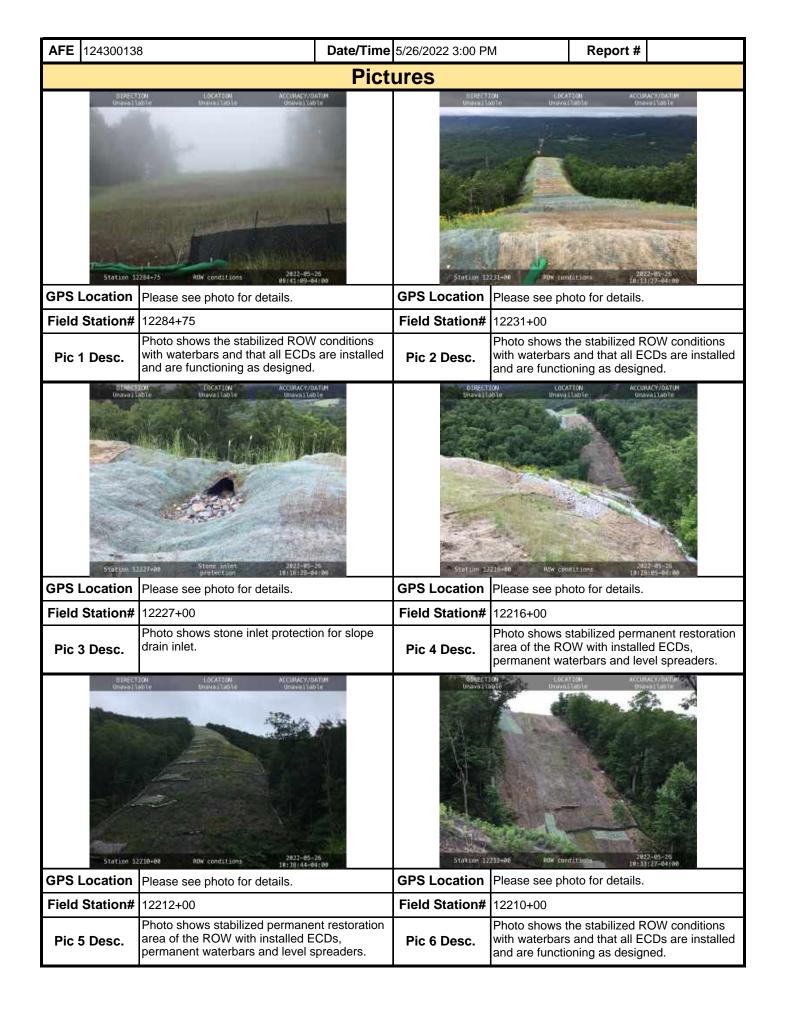
Stream S-0011 located at station number 12196+24, Stream S-SC-21 located at station number 12192+36, Stream S-C24 located at station number 12166+47, Stream S-C25 located at station number 12163+05, Stream S-C29 located at station number 12133+12, Stream S-MM31 located at station number 12125+65, Stream S-C36 located at station number 12121+83, Stream S-C33 located at station number 12121+33, Wetland W-C5 from station 12143+59 to station 12144+47, Wetland W-C6 from station 12139+36 to station 12139+91, Wetland W-C11 from station 12122+02 to station 12123+23 and Wetland W-C12 from station 12121+29 to station 12122+14. MVP-MN-272 and MVP-MN-273.

-All areas observed and evaluated in todays inspection were found to have no environmental issues, no off ROW sediment as well as no stream or wetland impacts.

- -The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning.
- * Environmental crews observed in area maintaining MVP-MN-276.03 during todays VA DEQ SWPPP inspection.

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

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AFE 124300138	3 [Date/Time 5/26/2022 3:0) PM	Report #	
		Pictures			
BARECTION Unavallable Station 12198+64	COCATEON ACCUMACYDATOR Unique 152014 5-0011 19:59:40-04:90	Station 12192-68	LOCATION United Laborate Section 1	0022-05-20 10:53:18-04:00	
	Please see photo for details.		Please see ph	oto for details.	
Field Station#	12100101		n# 12192+66		
Pic 7 Desc.	Photo shows overview of upstream of S-0011.	Pic 8 Desc			w of Stream dge spanning the
ST HIE DRADSHAM ROAD 639	37.25153110 ACCURACY TO DATEM WISE 1882/250407V OATEM	HRECTION (T)	37,3537*N UBE: 76395*V	0ATM VisSe 7022-09-26 10:24521-04:00	
	Please see photo for details.		on Please see ph	oto for details.	
Field Station#			n# 12175+00		
Pic 9 Desc.	Photo shows the coming in side of S BRADSHAW ROAD 629.	Pic 10 Des	with waterbars and are function	he stabilized RC and that all EC oning as designe	Ds are installed
DIRECTION S CT)	137, 25388*N ACCURACY 12 180, 26506*N DATLH W658	ORCITION OF THE PROPERTY OF TH	51ation 12168+#1	ACORPACY 6 DATUM WGSB4	
GPS Location	Please see photo for details.	GPS Locati	Please see ph	oto for details.	
Field Station#			n# 12166+47		
Pic 11 Desc.	Photo shows slope drain pipe, stone protection for slope drain inlet and p	e inlet lunge pool. Pic 12 Des		ment bridge spa	of Stream S-C24 anning the

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AFE 124300138	Date/Tii	ne 5/26/2022 3:00 Pl	M Report #
	Pi	ctures	
DIRECTION SE (T)	17, 12455 W ACCUSARY 1604 OATH MS 258 OATH	OURSCTION (NA U.Y.)	77, 1547-019 ACCUMANT STATE OF THE WOODS AT
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.
Field Station#	12163+05	Field Station#	12148+50
Pic 13 Desc.	Photo shows overview of Stream S-C25 and its buffer zone from the coming in side.	Pic 14 Desc.	Photo shows stabilized permanent restoration area of the ROW with installed ECDs, permanent waterbars and level spreaders.
OTRECTION (T)	37.73522*10 U68.27577*M DATIM WISSA 20/24-03-26 10/55:22-04:00	Station 22135-80	988.77690°N BATUM WISEA
	Please see photo for details.		Please see photo for details.
Field Station#	12136+00	Field Station#	
Pic 15 Desc.	Photo shows the stabilized ROW conditions with waterbars and that all ECDs are installe and are functioning as designed.	d Pic 16 Desc.	Photo shows the stabilized ROW conditions with waterbars and that all ECDs are installed and are functioning as designed.
OIRECTION SE (Y)	37, 256-1710 USB, 27825 VI DATIM W584 Stream S-C29 11,693-16-20	DIRSTON INVERS	57.257.0 M ACCUBACY 32 UNIV.2510 M DATLH W5584 2022-85-25 Station: 12729-23 11:95:53-04:00
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.
Field Station#	12132+73	Field Station#	
Pic 17 Desc.	Photo shows overview of Stream S-C29 and its buffer zone from the coming in side.	Pic 18 Desc.	Photo shows over of Wetland W-C11 from the going away side while standing on timber mats.

MVP-34 REV 3 Page 5 of 5

Mountain Valley				Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipe	line Spread	Н	AFE 124300138 Spread H-600 F					H-600 Pipe	ipeline Spread H	
Contractor Precision					•	•		Rep	Report # 38110			
Inspector Jordan Davis								Date/	Time	5/27/2022	3:00) PM
Permit #	ТВГ)		Inspection	Туре	VA SWPP		Statio	n Beg	in 12005-	+00	
State	VA			Inspection	Area	Partial		Stat	ion Eı	nd 12119-	+17	
County	Moi	ntgomery		Gr	ound	Wet			Temp	erature (º	F)	72.00
Municipality	N/A			We	ather	Light Rain			Rain	Gauge (i	n)	1.00
							Rain Ac	cumula	ation ⁻	Time (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			•	of the limits of c I Permitting Coo					_)		No
		•		the construction mental Permittin			•			,	g	Yes
4. E&S BMPs (is required.)	(List	BMPs and	l note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	⁄e acti	on is need	led,	a picture
E	&S E	BMPs		Compliance Level		Corrective Action				rective Frame	R	Date epaired
Cleanwater Diver	sion	Berm		Acceptable								
Cleanwater Diver	sion	Pipe		Acceptable								
Compost Filter So	ock			Acceptable								
Erosion Control B	Blank	et		Acceptable								
Sensitive Resour	ce S	ignage		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Waterbar				Acceptable								
Sump Pit				Acceptable								
Waterbar End Treatment Acc				Acceptable								
5. Site Condition	ons											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No				
Have inactive di	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized pe	r state req	Juiremer	nts?			Yes
Are slopes 3:1 a	and (greater sta	abilized wit	h appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Forn	n)					No

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AFE	124300138	Date/Time 5/27/2022 3:00 PM		Report # 3	8110					
	6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)									
	DOOM DMD	Compliance	0	Corrective	Date					

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

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

Past punch list item of repairing P1 silt fence j-hook on clean water diversion was found to be completed.

Comments (Reference above questions as appropriate.)

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.

- 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.
- The ECDs observed today appeared to be installed and functioning as designed. Some of the ECDs are showing some wear but are still functioning.

Located within todays SWPPP inspection area are the following resources that were evaluated and observed.

Stream S-SG36 located at station number 12008+53.

Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51.

Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75.

Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56.

Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57.

Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23.

Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05.

* No punch list items found today during the VA DEQ SWPPP inspection.

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

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AFE 124300138	8 Da	te/Time 5/27/2022 3:00 P	M Report #	
		Pictures		
	AND			
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.	
Field Station#		Field Station#		
Pic 1 Desc.	Photo shows condition of MVP-MN-26	Pic 2 Desc.	Photo shows upstream view from equipment bridge spanichannel.	
			MATERIAL Principles	
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.	
Field Station#	12031+51	Field Station#	12031+51	
Pic 3 Desc.	Photo shows downstream view of Stre S-G39 and equipment bridge spannin Stream channel.		Photo shows stabilized ROW going away side of S-G39 but	
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.	
Field Station#	12031+51	Field Station#		
Pic 5 Desc.	Photo shows stabilized ROW conditio coming in side of S-G39 buffer zone.	Pic 6 Desc.	Photo shows downstream videquipment bridge spanning to channel.	

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AFE 124300138	8	Date/Time 5/27/2022 3:00 P	M Report #	
		Pictures		
	A (ALE)	01RE(T10H SN (T1)	17, 154%-11 UBB: 19:2997 U DATEM M/SSA 20:22-05-27 88:18:13-04:00	
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.	
Field Station#	12035+20	Field Station#	12078+50	
Pic 7 Desc.	Photo shows the stabilized ROW co with waterbars and that all ECDs an and are functioning as designed.		Photo shows stabilized ROW Sumps are full, functioning as sediment off ROW.	
Stream Shills	37. 29345 N. ACTI ACT 26 BSTH W0584 188. 727544 Y. BSTH W0584 2012 45-27 Startion 12N6-26 80.241-95-04-00	Station 1209-475	77.756% II ACCIALXY 33 / BATLAN W.584 189.28973 M BATLAN W.584 2892 85 -22 119.31:39-64:06	
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.	
Field Station#	12086+56	Field Station#	12096+75	
Pic 9 Desc.	Photo shows upstream view of Stre S-MM14.	Pic 10 Desc.	Photo shows stabilized ROW waterbar, sump and end trea as designed.	
Olescinol SE-(T) Sizom S-HVI3	37. 75870*N ACCI-ACV BSe. 78911*N DATH M.SBs. 2022-03-27 US-18-28-14 US-18-28-17 US-18-28-19-00	SI (T).	17, 555 FW AVAILABLE OF THE WORK OF THE WO	
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.	
Field Station#		Field Station#		
Pic 11 Desc.	Photo shows downstream view of S-MM13 from equipment bridge spatream channel.		Photo shows over view of Str and its buffer zone from the o	

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AFE 12430013	8	Date/Time	5/27/2022 3:00 PM	Report #	
	·	Pictu	ıres		
DIRECTION SE (T):	NY-15856-114 ACCURACY OF OATHA WESEA		Stream 5-715	37.27797 N ACCUPACY 1.41 No. 184.783727 N DATE: W5.584	
GPS Location	Please see photo for details.	1	GPS Location	Please see photo for details.	
Field Station#			Field Station#	12108+41	
Pic 13 Desc.	Photo shows stabilized ROW condit installed ECDs are functioning as de		Pic 14 Desc.	Photo shows downstream vie S-F15 from equipment bridge stream channel.	
STORM S-F15A/B	33, 5878/N ACCIANCY 23 1888-7788 N DATH H WSB		Nection (1)	27.25510 N DATUM WS58	
GPS Location	Please see photo for details.	,	GPS Location	Please see photo for details.	
Field Station#	12112+13		Field Station#	12112+13	
Pic 15 Desc.	Photo shows downstream view of S-S-F16A/B from equipment bridge sp stream channel.		Pic 16 Desc.	Photo shows upstream view S-F16A/B where it enters the	of Stream ROW.
Station 32117458	37.75776 M ACQUIACY 24 BOOL 25776 M DATUM W5584		DIRECTION. IN (Y)	77, 2573 - 11, 2000 ACC 100 ACC	
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.	
Field Station#	12117+50		Field Station#	12119+00	
Pic 17 Desc.	Photo shows drainage feature runni the ROW in low lying area.	ing across	Pic 18 Desc.	Photo shows stabilized ROW permanent restoration area v slope breakers equipped with	with permanent

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Mountain Visual Site Inspection Report												
Project Nar	ne	H-600 Pipel	ine Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	·		Rep	ort #	38111		
Inspect	or	Dustin Lyon	S					Date/	Time	5/27/2022	2:16	6 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station Begin 12600+00			+00	
State	VA			Inspection	Area	Partial		Stat	ion Eı	nd 12725	+00	
County	Roa	anoke		Gr	ound	Wet			Temp	erature (PF)	56.00
Municipality	N/A	١		We	ather	Cloudy			Rain	Gauge (in)	1.10
							Rain Ac	cumula	ation [*]	Time (day	/s)	1.00
1. Are the appro	ove	d (stamped) E&S Pla	an and PCSM Pl	an pre	sent on sit	e?					Yes
			_	of the limits of o					_)		No
		•		the construction mental Permittin			•				g	Yes
4. E&S BMPs (is required.)	(List	BMPs and	note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S	BMPs		Compliance Level	Corrective Action				rective Frame	R	Date epaired	
Cleanwater Diver	sion	n Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blanl	ket		Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Silt Fence (Filter	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabr	ic Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	<u> </u>										
beyond defined	limi	ts of disturb	ance res	ediment, gravel, ulting from earth Environmental Pe	disturl	bance acti	vity or ine					No
Have inactive di	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and	greater stal	oilized wit	th appropriate BI	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obse	erved? (I	f yes, complete S	Slide R	eport Forn	n)					No

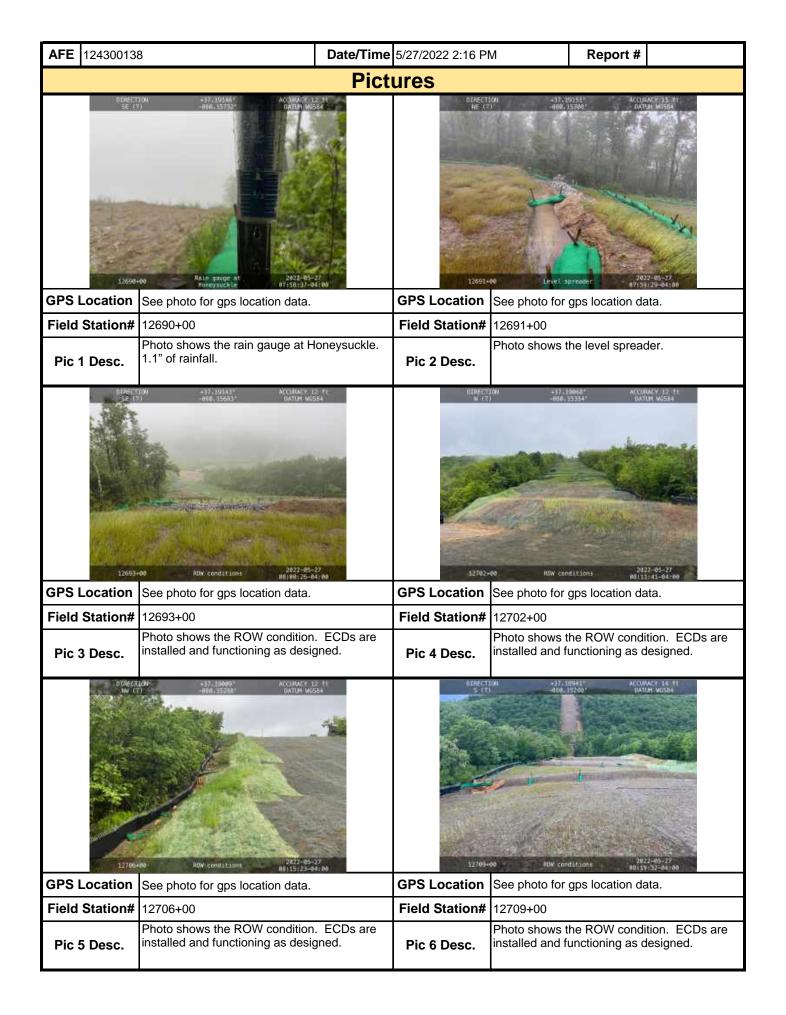
MVP-34 REV 3 Page 1 of 5

AFE 124300138	Date/Ti	me 5/27/2022 2:16 PM	Report # 381	11							
6. PCSM BMPs (List BMPs and note	f installed and ma	nintained as per the plan. If corr	ective action is ne	eded, a							
picture is required.)	Compliance		Corrective	Date							
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired							
Level Spreader	Acceptable										
7. Identify all remedial measures that	have been taken	since the previous inspection wa	s conducted.								
Comments (Reference above question	ns as appropriate.)		Comments (Reference above questions as appropriate.)							
I traveled to the ROW near Honeysuckle R the last 24 hours.	Road this morning. 1	.1 inches of precipitation was recor	ded at Honeysuckle								
I performed a SWPPP inspection of the disturbed portions of the ROW between stations 12600+00 and 12725+00 to observe conditions of ECDs, stream crossings and general ROW conditions. The stream crossings observed in this area today included S-IJ50, S-Y13 and S-Y14. I also observed the RCEs at RO-279.01, RO-280 and Honeysuckle Road.											
conditions of ECDs, stream crossings and	general ROW cond	litions. The stream crossings observ	ed in this area today	observe							
conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed ECDs appeared to be functioning as desig	general ROW cond the RCEs at RO-27	litions. The stream crossings observ 79.01, RO-280 and Honeysuckle Ro	ved in this area today ad.	observe y included							
conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed ECDs appeared to be functioning as designispection.	general ROW cond the RCEs at RO-27 ned and were n goo	litions. The stream crossings observ 79.01, RO-280 and Honeysuckle Ro od repair. No erosion or sedimenta	ved in this area today ad. tion was observed d	observe y included							
conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed ECDs appeared to be functioning as desiginspection.	general ROW cond the RCEs at RO-27 ned and were n goo	litions. The stream crossings observ 79.01, RO-280 and Honeysuckle Ro od repair. No erosion or sedimenta	ved in this area today ad. tion was observed d	observe y included							
conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed ECDs appeared to be functioning as desiginspection.	general ROW cond the RCEs at RO-27 ned and were n goo	litions. The stream crossings observ 79.01, RO-280 and Honeysuckle Ro od repair. No erosion or sedimenta	ved in this area today ad. tion was observed d	observe y included							
conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed	general ROW cond the RCEs at RO-27 ned and were n goo	litions. The stream crossings observ 79.01, RO-280 and Honeysuckle Ro od repair. No erosion or sedimenta	ved in this area today ad. tion was observed d	observe y included							
conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed ECDs appeared to be functioning as designispection.	general ROW condithe RCEs at RO-27 ned and were n god ent or stream impac	litions. The stream crossings observ 79.01, RO-280 and Honeysuckle Ro od repair. No erosion or sedimental ts were observed during this SWPP	ved in this area today and. tion was observed do P inspection.	observe y included uring this							

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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.



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AFE 12430013	8	Date/Time 5/27/20)22 2:16 PM	M Report	#
		Pictures	•		
DIRECTION SE (T)	57) 1879) ACCURACY 16 11 000, 15155 GATLA WASK4		(C) (I) (I) (I) (I) (I) (I) (I) (I) (I) (I	37, 18773* 990, 15125* ACCURACY 12 DATLER WISSEL 6-713 downstream 2022-01-22 8032-01-25 8032-01-25 8032-01-25 8032-01-25 8032-01-25 8032-01-25 8032-01-25	
GPS Location	See photo for gps location data.	GPS I	Location	See photo for gps location	data.
Field Station#	1-11-11-11		Station#		
Pic 7 Desc.	Photo shows the bridge over stre and S-Y14.		8 Desc.	Photo shows stream S-Y1: the bridge.	3 downstream from
0/85(710) () (7)	#17, 88760 ACCHARY AF IN 080, 15110 DATEM W.S84 Bridge over \$13		710-20	#37,187567 ACQUARY 14 / DATUM WSSE DATUM WS	
	See photo for gps location data.			See photo for gps location	data.
Field Station#			Station#		
Pic 9 Desc.	Photo shows the bridge over stre		0 Desc.	Photo shows the bridge ov	er stream S-Y14.
OURCE ON E COLOR	7-38757 MCDDAXY IS F 860, 15114 DATH W584 3922-85-22 801:26:97-64:00		711-3	### ACQUART CONTROL WAS BEEN ACQUARTED TO THE WAS BEEN ACQUARTED TO TH	
GPS Location	See photo for gps location data.	GPS	Location	See photo for gps location	data.
Field Station#			Station#		
Pic 11 Desc.	Photo shows stream S-Y14 dowr the bridge.		2 Desc.	Photo shows the ROW co- installed and functioning a	

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AFE 124300138	3	Date/Time 5/27/2022 2:16 P	M Report #	
		Pictures		
01/05/TJO	437,19557 -880,37485* DATUM W584 DATUM W584 2022-0-27 80% constitues.	12624-W	77. 39.45. 080. 17511 OATLE! W558 Slupe onsis 3922-05-27 (01:37:23-04:00	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location da	ta.
Field Station#	12635+00	Field Station#	12634+00	
Pic 13 Desc.	Photo shows the ROW condition. installed and functioning as design		Photo shows the slope drain.	
01/6/25+690	#88 3777 BALLET MOSES BATLET MOSES BOY conditions #89 - 85 - 22 89 85 13 - 64 80	01RECT) 64 N (T)	-37, 19669' NCCURACY 12 TO DATEM WGSB4 -060, 15002' DATEM WGSB4 RDW conditions	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location da	ta.
Field Station#		Field Station#		
Pic 15 Desc.	Photo shows the ROW condition. installed and functioning as designated and functioning as designated as the state of the s		Photo shows the ROW condit installed and functioning as defined and functioning as defined as the state of th	
0186CT160 .Nu (7)	437, 398785* ACCIPACY 12 1T DATUM WGS84 BB0, 38136* DATUM WGS84 2022-03-22* BB0W conditions 19531/28-84500	D(RESTION)	#37.19554) ACCUMACY IS TO MILH WASSA RCE at Honeysuckle 88:81:45-04:00	
GPS Location	See photo for gps location data.	GPS Location	WALL TO SELECT THE SEL	ta.
Field Station#	12606+00	Field Station#	12689+00	
Pic 17 Desc.	Photo shows the ROW condition. installed and functioning as design		Photo shows the RCE at Hon	eysuckle Road.

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Moun	Mountain Visual Site Inspection Report											
Project Nar	ne	H-600 Pipelir	e Spread	Н	Al	FE 124300)138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	38154		
Inspect	or	Jonathan Alti	zer					Date/	Time	5/27/2022	3:20) PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station Begin 12865+00			+00	
State	VA			Inspection	Area	Partial		Stat	ion Eı	nd 13024-	+00	
County	Roa	anoke		Gr	ound	Wet			Temp	erature (º	F)	60.00
Municipality	N/A	١		We	ather	Light Rain			Rain	Gauge (i	n)	1.10
							Rain Ac	cumula	ation	Time (day	s)	1.00
1. Are the appro	ove	d (stamped)	E&S Pla	n and PCSM Pl	an pre	sent on sit	e?					Yes
2. Are there act (If yes, notify		_		of the limits of d Permitting Coo					_)		No
3. Is Construction followed? (If		•		the construction nental Permitting			•			,	g	Yes
4. E&S BMPs (is required.)	(List	BMPs and r	note if ins	stalled and main	itained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S I	BMPs		Compliance Level		Corrective Action				rective Frame	R	Date epaired
Cleanwater Diver	sion	n Berm	,	Acceptable								
Compost Filter So	ock		,	Acceptable								
Equipment Bridge	Э		,	Acceptable								
Erosion Control B	Blanl	ket	,	Acceptable								
Rock Constructio	n Er	ntrance	,	Acceptable								
Silt Fence (Filter	Fab	ric Fence)	,	Acceptable								
Silt Fence (Reinfo	orce	d Filter Fabrio	Fence)	Acceptable								
Sump Pit			,	Acceptable								
Waterbar			,	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturba	ance resu	ulting from earth	distur	bance acti	vity or inet					No
Have inactive di	stur	bed areas (s	stockpiles	s, final grade) be	een sta	ıbilized pe	state req	uiremer	nts?			Yes
Are slopes 3:1 a	and	greater stab	ilized with	n appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obser	ved? (If	yes, complete S	Slide R	eport Forn	า)					No

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AFE 124300138	Date/	Time 5/27/2022 3:20 PM	Report # 381	54
6. PCSM BMPs (List BMPs and note if	installed and r	maintained as per the plan. If corre	ective action is nee	eded, a
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Acceptable			
Other	Acceptable	Permanent Slope Breaker		
7. Identify all remedial measures that h	ave been take	n since the previous inspection wa	s conducted.	
Comments (Reference above questions		•		
The VADEQ SWPPP Inspection was perfor	med on this date) .		
An inspection was performed from Station 1 well maintained. ROW that has been disturb vegetation. Stabilization observed appeared S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-YW-MN7, W-EF44, W-IJ36, W-Y2, W-B24. Tareas. Access roads RO-286, 287, 288 and noted.	ped and is inactived to be adequated to Seys, S-Y8, S-Y9, Seys here were no iss	ve has been stabilized with either ECE 2. Stream Crossings included in the ins 3. G-Q20, S-KL4, and Wetlands W-EF86, 3. Sues noted at stream crossings or their	S, straw mulch, or tell spection were S-STS W-KL48, W-KL49, V r corresponding buff	mporary 9B, S-KL55, W-KL51, er
Note: It is a condition of National Polluta maintenance program be conducted to	_		•	
weekly basis and after each stormwater	event. Please	e list in the space provided comme	nts to note if repai	rs or

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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 5/2	27/2022 3:20 PN	M Report	t #
		Pictur	res		
	DIRECTION PLANTS IN ACCOUNTS TO THE TITLE PROPERTY OF THE TITLE PR		UPEKTT	17, 15+11 N	ACCURACY CATALOGUE MASSES
GPS Location	See photo	G	PS Location	See photo	
Field Station#		Fi	ield Station#		
Pic 1 Desc.	1.1" of rain at Callaway Rd		Pic 2 Desc.	Looking downstream at S	tream S-St9b
12884	-NO REW Contilions 5/27/224 9:52	235 M	17881-	W Level apreader 55	27/32, 9-56:33 M
GPS Location	See photo	G	PS Location	See photo	
Field Station#			ield Station#		
Pic 3 Desc.	Current ROW conditions. ROW is ECDs are functional		Pic 4 Desc.	Level spreader is function	nal
12857	04TEM WG5	84	DIRECTI SW 177		ACCIRACY & N DATUM W5584
GPS Location	See photo	G	PS Location	See photo	
Field Station#			ield Station#	12894+00	
Pic 5 Desc.	Current ROW conditions. ROW is ECDs are functional		Pic 6 Desc.	Current ROW conditions. ECDs are functional	ROW is stable and

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AFE 12430013	8	Date/Time 5/27/2022 3:20 PM			Report #	
		Pict	ures			
0195CT100 SN (T)	37.13497'N ACCURACY 088.13782'N DATUM WG584		01RECTION IND (T)	37. 13657 N 868. 13693 W	ACCIRACY S II DATLM MX584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12956+00		Field Station#	12974+00		
Pic 13 Desc.	Sediment trap is functional		Pic 14 Desc.	Current ROW (ECDs are fund		W is stable and
01RECTION S (T)	77.1100 N		01R€(T)(0) € (T)	37, 22837H U86, 13619 V HOW Conditions	ACCURACY 4 III DATHI MGSB4	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12995+00		
Pic 15 Desc.	Plunge pool is functional		Pic 16 Desc.	Current ROW of ECDs are fund	conditions. RO' tional	W is stable and
DERECTION INV (7)	37.12596'N ACCURACY 5 N DATLAY MCS84 ROW Constations 5/27/22, 1763:01 PM		DIRECTION E (T)	37.135911N WBH, \$25307M	A/CURACE S DATUM W/S R4	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.	Permanent vegetation is establish	hing	Pic 18 Desc.	Permanent veç	getation is esta	blishing

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