Moun	Mountain Valley Project Name H-600 Pipeline Spread G					Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread (G	Al	FE 124300)137	Spre	ead	H-60	0 Pipelin	e Spread G
Contract	or	Precision			•	•		Repo	rt#	2348	4	
Inspect	or	Len Kruize	nga					Date/Ti	ime	5/17/	4 PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station Begin 11064+52				
State	VA			Inspection	Area	Full		Statio	on En	d 1	0929+62	
County	Gile	es		Gr	ound	Dry		Т	empe	erati	ure (ºF)	56.00
Municipality	N/A	١		We	eather Cloudy			Rain	Gau	uge (in)	0.00	
							Rain Ac	cumulation Time (days)			1.00	
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	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				
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 inst	called and main	tained	as per the	e plan. If o	corrective	e actio	n is	needed	, a picture
E8	ß.	BMPs		Compliance Level		Correctiv	e Action			rrective ne Frame R		Date Repaired
Broad-Based Dip			А	cceptable								
Cleanwater Divers	sion	Pipe	А	cceptable								
Compost Filter So	ock		А	cceptable								
Equipment Bridge	Э		А	cceptable								
Rock Construction	n Er	ntrance	А	cceptable								
Sensitive Resource	ce E	Buffer	А	cceptable								
Sensitive Resource	ce S	Signage	А	cceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) A	cceptable								
Waterbar End Tre	eatm	nent	А	cceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined l a photo and imm	limi	ts of distur	bance resul	lting from earth	distur	bance acti	vity or inet	-				
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	erved? (If y	es, complete S	Slide R	eport Form	٦)					No

AFE 124300137	Date/Tin	ne 5/17/2021 4:44 PM	Report # 234	184
6. PCSM BMPs (List BMPs and note if	installed and mai	intained as per the plan. If co	rrective action is ne	eded, a
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective	Date
PCSIVI DIVIPS	Level	Corrective Action	Time Frame	Repaired
				
	1			
	<u> </u>			<u> </u>
	[
	 			
	 			
	[
7. Identify all remedial measures that h	nave been taken s	since the previous inspection v	was conducted.	
Co. Co. and a basic guaration	· variate			
Comments (Reference above questions				
The row in the inspection area has been rown throughout the day. The rain was light. Stringing and bending were tasks being per The row during inspection was in stable cor Perimeter controls, silt fence, SSF, and CFS Slope drains and CWD pipe have been inst Water bars sump pits and end treatments a Streams and stream ECD's are in acceptable Access roads are maintained in acceptable	rformed in the area of the condition. So are in acceptable talled. The condition condition.	with environmental crews working condition.		lu on
Note: It is a condition of National Pollut maintenance program be conducted to	_	-	•	

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	7	Date/Time 5/17/2021 4:44 P	M Report #				
		Pictures					
Position: +037 330560 Altitude: 2084ft (+338 Datum: WGS-84	1 7 7 20 1 (2) 1 4 7 6 10 (2) 200 5 10 (2) 2	Periform 407. 2007. (Althois 2007), but 10 (Deturn WOS-64. Azhridin (Sesanta 10 Elevation Angle 10.1 Horizon Angle 40.1 Zoom 1.0X.	Ducks & Thomas (Arm., May 17, 2005), Chesis de 2507 Feedform, 4005 2000004 Feedbard (April 2005) Althode 2509 (as 11-10) Egyptum (WOS-93) Anthode 2509 (as 11-10) Egyptum (WOS-93) Anthode 2509 (as 11-10) Elevation Angle 1003 Honora Angle 1003				
GPS Location	See photo GPS	GPS Location	See photo GPS				
Field Station#		Field Station#	10959+00				
Pic 1 Desc.	CWD pipe	Pic 2 Desc.	Row graded, stringing is in progress.				
Oale & Tim. Position 1973 Allitude 2010(n.) 2 Oalem West Azmuth Resembly 00 Bewatton Angle 192 Horizon Angle 190 Stal 109/5:00 Smn	The results ECO:	Elevation Angle - 101 Zown - 110X Stream S - E24	Manufacture and the second of				
GPS Location	See photo GPS	GPS Location					
Field Station#		Field Station#					
Pic 3 Desc.	Sensitive resource area ECD's.	Pic 4 Desc.	Stream S- E24- Bridge and ECD's.				
Date & Timing on the Residence of the Part	TA A RICL, N. V. YA EUT THE REST OF THE STATE OF THE STA	Elevation Angle: -27. Horizon Angle: +04.2 Zoom: 1.0X	6 (-000 55971) (490 6H) 241) 4 (516W 3484mills Trun 1244)				
GPS Location	See photo GPS	GPS Location	See photo GPS				
Field Station#		Field Station#	11000+00				
Pic 5 Desc.	Stream S- E25- Bridge, signage a	Pic 6 Desc.	Slope drain, sump pit, end treatment.				

AFE 12430013	7	Date/Time 5/17/2021 4:44 F	PM Rep	oort #
		Pictures		
Cele & Time Men May 17 2021 Use Celebration 10 7 22 68 100 05 58 58 68 68 68 68 68 68 68 68 68 68 68 68 68		Date of house sides, Weig 17, 2021, Ut-26, Persons and State 2022 of Sta		
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#	11017+00	Field Station	11023+88	
Pic 7 Desc.	Environmental crew replacing geo	Pic 8 Desc.	Stream S- IJ19	
Davide Time Seen John Time Time Time Time Time Time Time Time		Date 8 time Mys. Nav. 17. 2021. 11 (2) Position—4937. 30555 — 308. 546517 Altitude. 22211 is 226 4th Datum. WGS -8u. Azemutin Baraing. 119: 561E 2116mits Bevation Angle - 236 Hynizen Angle - 235 Zhom. 10X Sairl 11046-100-water bars. perimeter	rounds oriation algor	
GPS Location		GPS Location	See photo GPS	
Field Station#		Field Stations		
Pic 9 Desc.	Stream S- IJ18-Signage, bridge ar	Pic 10 Desc.	Wa bars and perimete	er controls on slope
Signe, & Time, Mon, May 17, 2021, 11, 003 & SES Bellin 17, 207, 11, 120 & LOS SECONDO (AL LIUS) SERVICE SERVIC		Date - Time Seem Market See 1 Person of See 1		
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#		Field Station	11064+52	
Pic 11 Desc.	Stream -SIJ16B- Bridge,signage,c	ontrols. Pic 12 Desc.	AR-245.01- New rock	and ECD's installed.

AFE 124300137	,	Date/Time 5/1	17/2021 4:44 PM				
		Pictur	res				
	Insert image here		Insert image here				
GPS Location		GI	PS Location				
Field Station#		Fi	ield Station#				
Pic 13 Desc.		P	Pic 14 Desc.				
,	Insert image here		,	Insert im	age here		
GPS Location			PS Location				
Field Station#		Fi	ield Station#				
Pic 15 Desc.		Р	Pic 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location		GI	PS Location				
Field Station#		Fi	ield Station#				
Pic 17 Desc.		Р	Pic 18 Desc.				

Mour Mour	ita V	ain Valley		Visı	ual S	Site Ins	specti	on Re	ро	rt		
Project Nar	ne	H-600 Pipel	ine Spread	G	Al	E 124300	137	Spre	ad	H-600 Pipe	line	Spread G
Contract	or	Precision			•	•		Report	t # 2	23489		
Inspect	or	Patrick Shie	lds					Date/Tin	ne !	5/17/2021 5	5:54	PM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Station I	3egi	n 10674+	81	
State	VA			Inspection	Area	Partial		Station	n En	d 10929+	62	
County	Gile	es		Gı	round	Wet		Те	mpe	erature (ºl	F) 5	57.00
Municipality	N/A	1		We	eather	Light Rain		F	lain	Gauge (iı	n)	0.00
							Rain Ac	cumulati	s) 1	.00		
1. Are the appro	ove	d (stamped) E&S Plar	and PCSM P	lan pre	sent on site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)											No	
3. Is Constructi followed? (If		•		he construction ental Permittin			•		•	set being		Yes
4. E&S BMPs (is required.)	(List	BMPs and	note if ins	talled and mair	ntained	as per the	e plan. If o	corrective a	actio	n is neede	ed, a	picture
E	&S E	BMPs		Compliance Level		Correctiv	e Action			ective Frame		Date paired
Compost Filter So	ock		c	communication	See co	mments						
Equipment Bridge	e		C	Communication	See co	mments						
Waterbar			С	communication	See co	mments						
Waterbar End Tre	eatm	ent	C	communication	See co	mments						
Culvert			C	communication	See co	mments						
Erosion Control B	Blank	cet	А	cceptable								
Plunge Pool			А	cceptable								
Cleanwater Diver	sion	Berm	А	cceptable								
Sensitive Resour	ce B	uffer	А	cceptable								
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limit	s of disturb	ance resu	lting from earth	n disturl	oance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpiles	, final grade) b	een sta	bilized per	state req	uirements	?			Yes
Are slopes 3:1 a	ınd	greater stal	oilized with	appropriate Bl	MPs as	per E&S	olans?					Yes
Has a new slip/s	slide	been obse	erved? (If	yes, complete \$	Slide R	eport Form	n)					No

AFE 124300137	Date/Time	e 5/17/2021 5:54 PM	Report # 234	189									
6. PCSM BMPs (List BMPs and not	te if installed and main	tained as per the plan. If cor	-										
picture is required.)				•									
PCSM BMPs	Compliance	Corrective Action	Corrective	Date									
PCOINT DIVIFS	Level	Corrective Action	Time Frame	Repaired									
7. Identify all remedial measures th	at have been taken sin	nce the previous inspection w	as conducted.										
Comments (Reference above quest	tions as annronriate)												
•		0000 : 00 /MD 000 47 to MD 005	7.00\										
Completed VA SWPPP inspection from Deficiencies found at the following static	ิ ST# 10674+ชา เบ ธา# าเ on numbers:	0929+62 (IMP 202.17 to IMP 207	.00)										
10678+80 18" CFS triple stack perimeter	er control damaged by eq												
10679+50 Clean off equipment bridge 10701+25 stake in end treatment			n can reach end treatr	10678+80 18" CFS triple stack perimeter control damaged by equipment. 10679+20 Repair mining belt on equipment bridge 10679+50 Clean off equipment bridge 10700+80 Clear throat of waterbar so water flow path can reach end treatment									
10750+75, 10751+00 Dig out end of cu	10/04+00 Waterbar i	roode maintananca		ment									
				ment									
10868+50, 10870+00, 10872+50 Install	perimeter control to close	RCE e gap between controls.	Correct Citization and of										
	perimeter control to close	RCE e gap between controls.	er from filtering and d										
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to	perimeter control to close 5+30 Clean soil off of ence PPL contractor via punch	RCE e gap between controls. d treatment that is impeding wat n list. No sensitive resources hav	ve been impacted.	Iraining of									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between	perimeter control to clos 5+30 Clean soil off of end PPL contractor via punch ST# 10708+00 and ST#	RCE be gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri	ve been impacted. ple stack end treatme	Iraining of									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to	I perimeter control to closs 5+30 Clean soil off of end PPL contractor via punch ST# 10708+00 and ST# mp pits, and stripping tops	RCE te gap between controls. It treatment that is impeding wat the list. No sensitive resources have 10725+00 installing 12" CFS trisoil. Mulching morooka on site t	ve been impacted. ple stack end treatme o stabilize topsoil pile	Iraining of ents, splitting									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S Observed environmental crew at ST# 1	I perimeter control to closs 5+30 Clean soil off of end PPL contractor via punch ST# 10708+00 and ST# mp pits, and stripping tops T# 10736+00 and ST# 10761+00 installing end tre	RCE te gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil p	ve been impacted. ple stack end treatme o stabilize topsoil pile ing brush, and buildin bile at ST# 10782+48.	Iraining of ents, splitting es. ng brush piles.									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S Observed environmental crew at ST# 1 Observed Grade crew between ST# 10	perimeter control to closs 5+30 Clean soil off of end PPL contractor via punch ST# 10708+00 and ST# mp pits, and stripping tops T# 10736+00 and ST# 10761+00 installing end tre 836+00 and ST# 10859+	RCE te gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil poolstripping topsoil, building RC	ve been impacted. ple stack end treatme o stabilize topsoil pile ing brush, and buildin bile at ST# 10782+48. W to grade, and insta	Iraining of ents, splitting es. ng brush piles.									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S Observed environmental crew at ST# 1	perimeter control to closs 5+30 Clean soil off of end PPL contractor via punch ST# 10708+00 and ST# mp pits, and stripping tops T# 10736+00 and ST# 10761+00 installing end tre 836+00 and ST# 10859+ g morooka on site to stab	RCE te gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil possil poss	ve been impacted. ple stack end treatme o stabilize topsoil pile ring brush, and buildin bile at ST# 10782+48. W to grade, and insta er diversion berm.	Iraining of ents, splitting es. ng brush piles.									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S'Observed environmental crew at ST# 1 Observed Grade crew between ST# 10 waterbars and end treatments. Mulching The ROW is wet but stable. Light rain s 50' buffers in place at stream crossings	perimeter control to closs 5+30 Clean soil off of end PPL contractor via punch ST# 10708+00 and ST# mp pits, and stripping tops T# 10736+00 and ST# 10761+00 installing end tre 836+00 and ST# 10859+ g morooka on site to stab tarted around 10:45am and ST# 10854	RCE te gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil possil poss	ve been impacted. ple stack end treatme o stabilize topsoil pile ring brush, and buildin bile at ST# 10782+48. W to grade, and insta er diversion berm.	Iraining of ents, splitting es. ng brush piles. alling									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S'Observed environmental crew at ST# 1 Observed Grade crew between ST# 10 waterbars and end treatments. Mulching The ROW is wet but stable. Light rain s 50' buffers in place at stream crossings S-G30	perimeter control to closs 5+30 Clean soil off of end PPL contractor via punch ST# 10708+00 and ST# mp pits, and stripping tops T# 10736+00 and ST# 10761+00 installing end tre 836+00 and ST# 10859+ g morooka on site to stab tarted around 10:45am at S-Y2, S-Y3, S-A32, S-A3	RCE te gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil positive topsoil piles and clean wate nd continued on throughout afte 33, S-A34, S-Z14, S-Z7, S-Z9, S	ve been impacted. ple stack end treatme o stabilize topsoil pile ring brush, and buildin bile at ST# 10782+48. W to grade, and insta er diversion berm. ernoon S-SS4, S-G35, S-G33	Iraining of ents, splitting es. ng brush piles. alling , S-G32, and									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S'Observed environmental crew at ST# 1 Observed Grade crew between ST# 10 waterbars and end treatments. Mulching The ROW is wet but stable. Light rain s 50' buffers in place at stream crossings S-G30 AR-241.02, 241.04, 241.01, 241,Doe C road crossing RCEs are maintained in a	perimeter control to closing 5+30 Clean soil off of end 5+30 Clean soil off of end 5+30 Clean soil off of end 5T# 10708+00 and ST# 10736+00 and ST# 10761+00 installing end tre 10836+00 and ST# 10859+00 g morooka on site to stabutarted around 10:45am at S-Y2, S-Y3, S-A32, S-A32 reek, Kow Camp #1, Kowacceptable condition.	RCE te gap between controls. It treatment that is impeding wat a list. No sensitive resources hav 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil poolities topsoil piles and clean wate and continued on throughout afte 33, S-A34, S-Z14, S-Z7, S-Z9, Se or Camp #2, Big Branch Hollow,	ve been impacted. ple stack end treatme o stabilize topsoil pile ring brush, and buildin bile at ST# 10782+48. W to grade, and insta er diversion berm. ernoon S-SS4, S-G35, S-G33 Hendrickson, and Big	Iraining of ents, splitting es. ng brush piles. alling , S-G32, and									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S'Observed environmental crew at ST# 1 Observed Grade crew between ST# 10 waterbars and end treatments. Mulching The ROW is wet but stable. Light rain s 50' buffers in place at stream crossings S-G30 AR-241.02, 241.04, 241.01, 241,Doe C road crossing RCEs are maintained in a Cascade Drive road crossing RCE has	perimeter control to closing 5+30 Clean soil off of end 5+30 Clean soil off of end 5+30 Clean soil off of end 5T# 10708+00 and ST# 10736+00 and ST# 10761+00 installing end tre 836+00 and ST# 10859+ g morooka on site to stab tarted around 10:45am at S-Y2, S-Y3, S-A32, S-A33 reek, Kow Camp #1, Kow acceptable condition.	RCE the gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil pilot stripping topsoil, building RC oilize topsoil piles and clean wate and continued on throughout afte 33, S-A34, S-Z14, S-Z7, S-Z9, Se or Camp #2, Big Branch Hollow, AR- 241 03 has been cleared.	ve been impacted. ple stack end treatme o stabilize topsoil pile ring brush, and buildin bile at ST# 10782+48. W to grade, and insta er diversion berm. ernoon S-SS4, S-G35, S-G33 Hendrickson, and Big	Iraining of ents, splitting es. alling , S-G32, and Stony creek									
10868+50, 10870+00, 10872+50 Install 10923+75, 10924+25, 10924+75, 1092 ROW. All issues have been communicated to Observed environmental crew between topsoil piles to install waterbars and sur Observed Northern clearing between S'Observed environmental crew at ST# 1 Observed Grade crew between ST# 10 waterbars and end treatments. Mulching The ROW is wet but stable. Light rain s 50' buffers in place at stream crossings S-G30 AR-241.02, 241.04, 241.01, 241,Doe C road crossing RCEs are maintained in a	perimeter control to closing 5+30 Clean soil off of end 5+40 and ST# 10736+00 and ST# 10761+00 installing end tre 10761+00 and ST# 10859+100 gmorooka on site to stabilitated around 10:45am at 10	RCE te gap between controls. It treatment that is impeding wat a list. No sensitive resources have 10725+00 installing 12" CFS tri soil. Mulching morooka on site to 10793+71 digging burn pits, clear eatments and mulching topsoil pilot stripping topsoil, building RC oilize topsoil piles and clean wate and continued on throughout afte 33, S-A34, S-Z14, S-Z7, S-Z9, Si or Camp #2, Big Branch Hollow, AB- 241 03 has been cleared in ination System and Erosion a	ve been impacted. ple stack end treatme o stabilize topsoil pile ing brush, and buildin bile at ST# 10782+48. W to grade, and insta er diversion berm. ernoon S-SS4, S-G35, S-G33 Hendrickson, and Big	Iraining of ents, splitting es. ag brush piles. alling , S-G32, and Stony creek									

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 124300137	7	Date/Time	5/17/2021 5:54 PM	M Report #			
		Pict	ures				
Final & Trails at On. M. Footings (1972) 2234 Allorder 21311 et al. On Davie MSS (2002) 2331 e	DE D		Duta, Furnier Mon. May 17, 2001, 13 32,22 EDT Leveling 17, 27,236,597 (100) 601/12 = 97,3 10. Althory 2004, 100 401/12 = 97,2 10. John Words 2004, 100 401/12 = 10. Leveling 100, 110 Instruction 100, 100 Instruction				
GPS Location	See photo	A destructive constraints	GPS Location	See photo			
Field Station#	10924+75		Field Station#	10868+50			
Pic 1 Desc.	Soil and rock on end treatment		Pic 2 Desc.	Break in perimeter control			
Date & Time. Position of Market Assumption of Market Azimuth Market Elevation Angle & 103 Horizon Angle & 103 Total of Time.	9 (7) (100 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		The street of th	Temperature (International Control of Contro			
GPS Location	See photo		GPS Location	See photo			
Field Station#			Field Station#	10704+80			
Pic 3 Desc.	Culvert buried by rock		Pic 4 Desc.	Waterbar needs maintenance			
Dite Arting Mon. Me Weiner 1937 24575 Philipper 1981 14577 Design West 1981 14577 Design West 1981 14577 Design Artin 1981 Philipper 1981 14577 Design Artin 1981 Design 1981 14577 Design 1981	7. 201, 03.3 (Neurol of Control o		Patrick Gyelds	and the second s			
GPS Location	See photo		GPS Location	See photo			
Field Station#			Field Station#				
Pic 5 Desc.	End treatment not staked in		Pic 6 Desc.	Flow path to end treatment blocked by soil			

AFE 124300137	7	Date/Time 5/17/2021 5:54 PM	M Report #	
		Pictures		
Date & Time Mon. May 117, 2021, 0824-23 E Bestlan - 307, 300301 - (304, 48512' (316 Mituge: 2079) (126, 207) - (304, 48512' (316 Mituge: 2079) (127) - (307) -		Date 5. Time Mon. May 17, 2021, 68,25,42 (Pesition - 007, 350,021 / -680, 68595; c.) B. Alltude 20311; e.) Berger College of Mon. Most Str. Ammuni Merchani (Period - 1888). Passamit For Elevation Angle - 224. Horse of a 916 - 914 - 32, 600 ft - 30. C. (5.7) - 2. Parine Shelds.		
GPS Location	See phot	GPS Location	See photo	
Field Station#	10678+80	Field Station#	10679+20	
Pic 7 Desc.	CFS damaged by equipment	Pic 8 Desc.	Mining belt needs repaired	
Date A Time More Nay 17 2021 (8.586) Fession on 207 2021 (1.08 doc) Ritting 2024 (1.18 doc) Ritting 20	0.127	Pasiling Committee Committ		
GPS Location	See photo	GPS Location	See photo	
Field Station#		Field Station#		
Pic 9 Desc.	Bridge needs cleaned off	Pic 10 Desc.	RCE in place	
Charles of This actual return for British (Best All Manufactures of Manufactur		Beatlon Service (1994) and the service (1994)		
GPS Location	See photo	GPS Location	See photo	
Field Station#		Field Station#		
Pic 11 Desc.	Buffer in place	Pic 12 Desc.	Topsoil stabilized	

AFE 124300137	7	Date/Time 5/17/2021 5:54 PI	M Report #	
·		Pictures	<u> </u>	
Date & Time Melinson, 9, 9027-(1) 50 p. Position - 437 20-25; Fide of 1555; C22 Attlude 2591; Fide of 252 c. Datum MSS-80; C22 Attrudu Seaturng USB, NSB: 1554m/ts For Elevation Angle - 152 Petrozen Angle - 152 (Acrosto Seaturng USB) 200		Dates of Three about the part of 2021s, 10 20 to 1 President and 2021s (10 20 to 1) Central President and 2021s (10 20	Office Control of the	
GPS Location	See photo	GPS Location	See photo	
Field Station#	10830+50	Field Station#	10846+70	
Pic 13 Desc.	Triple protection perimeter contro karst feature	Pic 14 Desc.	Clean water diversion berm	stabilized
Disease the proof of the proof	6m	Passion - 087 35.57 - 0800 78400 in 27 Allide 235817 - 0800 78400 in 27 Datem V65 84 Azmuth Bearing - 104 - 546 2382 mits from the control of		
	See photo	GPS Location		
Field Station#		Field Station#		
Pic 15 Desc.	Clean water outlet protection in p	Pic 16 Desc.	Waterbars in place	
Done of These boles, New YV. 2007. Addition for section with section of the secti	.00) 	Oute 5 Jime Mey Ney 77 2021 16.21.57 Peside 1937 36352 1 468 1959552 16.6 Altitude 2677H 1-39 411 Outum WGS-84 Azimuli Bearing 384 NeW 598mile Tr Elevation Angle 280 Horizon Angle -02 4 4 Zoom 1.00 Patrick Shields		
GPS Location	See photo	GPS Location	See photo	
Field Station#		Field Station#		
Pic 17 Desc.	P1 perimeter control in place	Pic 18 Desc.	Stone inlet protection and sl	ope drain in place

Mour Mour	V	ain Valley		Visu	ual S	Site Ins	specti	on R	ерс	rt		
Project Nar	ne	H-600 Pipe	eline Spread	G	Al	E 124300)137	Sp	read	H-6	00 Pipelii	ne Spread (
Contract	or	Precision				•		Rep	ort #	235	527	
Inspect	or	Patrick Shi	elds					Date/	Гime	5/18	8/2021 4:	44 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in	11254+9	9
State	VA			Inspection	Area	Partial		Stati	ion Er	nd	11524+1	6
County	Gile	es		Gr	round	Damp			Temp	era	ture (°F)	67.00
Municipality	N/A	\		We	/eather Cloudy				Rain	Ga	auge (in	0.30
							Rain Ac	cumula	cumulation Time (days)			1.00
1. Are the appro	ove	d (stampe	d) E&S Plar	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 inst	talled and mair	ntained	as per the	e plan. If o	correctiv	e actio	on i	s needed	d, a picture
E	&S I	BMPs		Compliance Level		Correctiv	e Action			rrective e Frame R		Date Repaired
Compost Filter So	ock		С	communication	See co	mments						
Silt Fence (Filter	Fabı	ric Fence)	С	communication	See co	mments						
Cleanwater Diver	sion	Berm	А	cceptable								
Cleanwater Diver	sion	Pipe	А	cceptable								
Erosion Control B	Blank	ket	А	cceptable								
Rock Check Dam	1		А	cceptable								
Rock Constructio	n Er	ntrance	А	cceptable								
Sensitive Resour	ce B	Buffer	A	cceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence) A	cceptable								
5. Site Condition	ons	;								_		
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance resu	lting from earth	n distur	oance acti	vity or inet	-				
Have inactive di	stur	bed areas	(stockpiles	, final grade) be	een sta	bilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and	greater sta	abilized with	appropriate BI	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If y	es, complete S	Slide R	eport Forn	n)					No

INFE 124300137		Date/Tim	ne 5/18/2021 4:44 PM	Report # 235	527
•		installed and mai	ntained as per the plan. If co	orrective action is ne	eded, a
picture is required	i.)				_
PCSM E	BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date
		Level		Time Traine	Repaired
. Identify all remedi	al measures that h	ave been taken si	nce the previous inspection	was conducted.	
omments (Referen	ce above questions	as appropriate.)			
eficiencies found at the 1435+25 Replace P1 1447+80 Replace P1 1449+50 CFS triple strategy of the strategy of	ne following station no silt fence that was da silt fence that was da tack perimeter control perimeter control full ommunicated to PPL etween ST# 11317+5 Tie-in crews at ST#1 al crew at ST# 11501 illed and ROW put ba water diversion bern ace on topsoil piles al stream crossings S-M d 256.01 have not ye	umbers: Imaged by equipment imaged imaged by each to subgrade beto shave been stabilities and standard of ditch crew to the standard of ditch crew to the standard imaged imaged by each to subgrade beto shave been stabilities and of ditch crew to the standard imaged	ent vel lane needs removed ane needs removed th list 00 moving sections of pipe out of 1510+00 were digging ditch and	of ditch line, digging dit d rearranging joints of 524+16 v necessary stabilizatio S-0012, S-CD14, S-PF	pipe. on. 23, and S-PP

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 124300137	7	Date/Time 5/18/2021 4:44 P	M Report #
		Pictures	
Card's inne-Tool May Position -027-272-08 Altitude 2008 in 24-71 Dates Was 18-44 Aur 001, 19-8 attractive and 18-44 Early 18-44 attractive and 18-44 Early 18-44 Early 18-44 attractive and 18-44 Early 18-44 attractive and 18-44 Early 18-44 attractive and 18-44 Early 18-44 attractive and 18-44 Early 1	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Gate & Timi. Tue-Mi. Position 40,7 28716.1. Altitude 20 20; it also Darum WG 86 A- Asmuth Bealing 21; Elevation Arigin. 119 John 10X. 11243-72 Patrick Shields 8	v (8 - 700 / 108-4/ 33 Eq.T 7 - 700 / 38805 (15) 27 (15) 3 SSSW 378 missiture (12)
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
	Good Vegetation at discharge po treatment	Pic 2 Desc.	Rock inlet protection in place at slope drain
Authorse 2000 feet 2005-200 fe	PRINTE TRIBLETTO TOTALS ST	Attrick 1988 643. Onem 1985 643. Onem 1985 643. Onem 1986 643.	PARTS RESIDENCE SALES
GPS Location		GPS Location	
Field Station# Pic 3 Desc.	11303+00 Good vegetation on topsoil piles	Field Station# Pic 4 Desc.	11364+00 Mulching morooka blowing straw on topsoil piles
Altitude: 2044ft (±39.4f Datum: WGS-84	18 202 NO 2010 EED (7 - 0800 482397 1-22 1 000 100 100 100 100 100 100 100 100	Date & Tink fills Me Position 2027 \$1284. All house 12 cm 226. All house	y 18 2021, 11 32 33 EDT 7 - 1080 M5297 'e 24 4th 21 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
GPS Location	See photo	GPS Location	See photo
Field Station#	11375+00	Field Station#	11435+25
Pic 5 Desc.	Clean water drainage pipe in plac	Pic 6 Desc.	P1 damaged by equipment

AFE 124300137	7	Date/Time	me 5/18/2021 4:44 PM		Report #	
		Pict	ures			
Date & Time: Tue: May 18, 2021, 11, 54, 9 € 0 Postition—107, 319737 - 7, 980, 442316 - 11, 43 Althude: 673, 199, 481 Authurb: Georgia - 10, 11, 11, 11, 11, 11, 11, 11, 11, 11,			Industrial Title, Play 16, 8091, 11 Jacob E (Particle Street Stre			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11447+80		Field Station#			
Pic 7 Desc.	P1 damaged by equipment		Pic 8 Desc.	CFS full of dirt		
Dates time, tion May 18-203, 1256-126-16-16-16-16-16-16-16-16-16-16-16-16-16			Date & Time Time May Service (1) 2.1 is the Frenchen Organized Service (1) and Allutude 220H (15 Bits 2) Datum Wild Service (1) Allutude 220H (15 Bits 2) Datum Wild Service (1) And Control of Contro			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11450+75		Field Station#	11468+50		
Pic 9 Desc.	P1 full of dirt		Pic 10 Desc.	Triple protection	on in place at kars	st feature
Losse & Time Time Cont 16, 1981, Table 41 Table 11 Table 11 Table 11 Table 11 Table 11 Table 11 Table 12 Table	07 (412) 0 (412)		Data & Three Une New (Se press Technology Pressors - John Septem - John Septem - John State - Jo			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11479+50		Field Station#	11503+25		
Pic 11 Desc.	Clean water drainage feature stal	bilized	Pic 12 Desc.	Rock checks in	n place	

AFE 124300137		Date/Time	5/18/2021 4:44 PN	Л	Report #	
		Pict	ures			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

Moun	Mountain Valley Visual Site Inspection Report											
Project Nan	ne	H-600 Pipe	line Spread	d G	Α	FE 124300)137	Spr	ead	H-600	0 Pipelin	e Spread G
Contract	or	Precision				•		Repo	ort#	23528	8	
Inspect	or	Len Kruize	nga					Date/T	ime	5/18/2	2021 4:5	2 PM
Permit #	ТВІ	D		Inspectio	n Type	VA SWPP		Station	Begi	in 1	1064+52	
State	VA			Inspection	n Area	Full		Statio	on En	d 1	1254+99	
County	Gile	es		(round	Damp		Т	Tempe	eratu	ıre (ºF)	56.00
Municipality	N/A	١		W	eather	Cloudy			Rain	Gau	ıge (in)	0.20
							Rain Ac	cumulat	tion T	ime	(days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM I	Plan 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 followed? (If				the construction mental Permitti							being	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	e actic	n is	needed,	a picture
E8	kS I	BMPs		Compliance Level		Correctiv	e Action		Corr Time			Date Repaired
Broad-Based Dip				Acceptable								
Cleanwater Divers	sion	ı Pipe		Acceptable								
Equipment Bridge)			Acceptable								
Plunge Pool				Acceptable								
Rock Check Dam				Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter F	-ab	ric Fence)		Acceptable								
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.							No					
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes					
Are slopes 3:1 a	nd	greater sta	abilized wit	th appropriate I	BMPs as	s per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (If	f yes, complete	Slide R	eport Form	n)					No

AFE 124300137	Date/Tir	ne 5/18/2021 4:52 PM	Report # 235	528
6. PCSM BMPs (List BMPs and note if in	nstalled and ma	intained as per the plan. If corre		
picture is required.)				_
PCSM BMPs	Compliance Level Corrective Action		Corrective Time Frame	Date Repaired
	LGVCI		Time Traine	Перапса
			-	
			_	
			+	
7. Identify all remedial measures that have	vo boon takon s	since the previous inspection was	s conducted	
1. Identify an remedial measures that ha	Ve been taken s	- Ince the previous inspection was	5 CONTRACTOR.	
Comments (Reference above questions a	as appropriate.))		
SWPPP inspection area: Sta# 11064+52 to 1				
The inspection area received 0.20" of rain over The row is stable and in acceptable condition	with no sediment		ddy.	
Perimeter controls are in acceptable condition Slope drains and CWD pipe's are in acceptab				
Water bars, sump pits, end treatments are in Sensitive resource area's including Karst's an	acceptable condit			
Drainage feature ECD's are in acceptable cor	ndition.	•		
Access roads in the inspection area maintained	ed in acceptable of	condition.		
er i de la companya d	· Br. J EP			** ** .
Note: It is a condition of National Pollutar maintenance program be conducted to pr				
weekly basis and after each stormwater e				

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	7	Date/Time 5/18/2021 4:52 PM			Report #	
•		Pictur	es			
Altitude: 1998ft (±44.9 Datum: WGS-84	or seaw 888amile these (eller)		Date & Time Tue May Position: +037 315220 Altitude: 2081 ft (±112.3 Datum: WGS-84	14 April 10 per mentil Approximation of the second of the		
GPS Location	See photo GPS	GI	PS Location	See photo GPS	3	The Association of the Control of th
Field Station#	11227+00	Fi	ield Station#	11064+52		
Pic 1 Desc.	Winding Way rain gauge reading		Pic 2 Desc.	AR-245.01- Ne been installed.	w road rock ar	nd controls have
Res fice - 0.9 1 [18] Altitude 200 ft 1.79 Dalum WGS 84 Azimuth Bearing 13 Blevation Angle - 19.2 Zoom 1 K Stati 1007 - 0.0 in 8 or	9-505 2311mils trun =13 oster controls sumps, and treatment		Pennen - 0.77 91,554, Altitude - 0.888H r. 22.42 Daium - W65-88.42 Azumühl Bearing - 0.77 Elevation Angle - 0.2.2 Zoom - 1,00X Star - 111118-00- water	/ 08052852 1-308ft but SEE 1724mis Frue (=13)		
GPS Location	See photo GPS	GI	PS Location	See photo GPS	3	
Field Station#	11087+00	Fi	ield Station#	11118+00		
Pic 3 Desc.	Perimeter controls, sump pits, er		Pic 4 Desc.	Water bars on	slope	
Pastforn +007,218446 Attitude: 15,231 (+45,6 Dayon, WGS-84	TO SENT MARKET EST A CHEMISTER VALLEY A CHEMISTER VALLEY AND PROBLEM TO SENT		Alpeders (1997) Dujim WGS (1997) Ammundberrig (1997) Horizon Angle - 0.01 Zomi - 10X Size 11/31+00 Karal	Appropriate Control of		
GPS Location	See photo GPS	GI	PS Location	See photo GPS	3	
Field Station#		Fi	ield Station#	11131+00		
Pic 5 Desc.	Drainage feature and equipment		Pic 6 Desc.	Karst ECD's		

AFE 124300137	7	Date/Time 5/18/2021 4:52 PI	M Report #	
		Pictures		
both A Titles has Ney I will all Buy Presence 400 man and a second secon		The First May 19 (2011) (2015)		
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#	11176+00	Field Station#		
Pic 7 Desc.	New growth and mulch on topsoil s	Pic 8 Desc.	CWD pipe and plunge pool.	
Dig S. Time So. Way Decision 407 37727 and 515 files of a Alluser 1928 http://dx. Ash. Hurst Revining 28 of Hurst		Direck Time, June May 18, 2021 14, 24, 25 Pelsion 027,30555, 268,50185, 355 Altitude 1931 16, 257 Dulym WSS 36 Auritud Bearing in 6, 864,570, 2015 Elevision Agole 195 Som 19, 30 Statistics 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10		
GPS Location		GPS Location		
Field Station#		Field Station#		
Pic 9 Desc.	AR-249.02- Access road and rock in ditch.	Pic 10 Desc.	Drainage feature and controls	i.
Dots at many figures (i) a control of local property of the position and position of the posit		Dais & Time Tue, May 18 2021, 197 06 E Premier - 407, 2015 69 1-400, 007245 (c60) Altitude 2049 (c5) 010 Outum W65-02 Ammun Gearma, IVT - 50VE 3040mits Tru Elevation Angle - 24 6 Horzon Angle - 24 6 Horzon Angle - 25 5 - 2016 10 3 minutes seek char minute 3 5 2 - 2016 10 3 minutes seek char	THE RESIDENCE OF THE PARTY OF T	
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#	11216+00	Field Station#	11225+00	
Pic 11 Desc.	Row is in stable condition.	Pic 12 Desc.	Slope drain inlet and rock cha of slope.	annel at the base

AFE 124300137		Date/Time 5/18/2021 4:52 PI	М	Report #	
		Pictures			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 13 Desc.		Pic 14 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 15 Desc.		Pic 16 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 17 Desc.		Pic 18 Desc.			

Mountain Valley Visual Site Inspection Report												
Project Nan	ne	H-600 Pipe	line Spread	l G	Al	FE 124300)137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision				·		Rep	eport # 23569			
Inspect	or	Rob Rober	tson					Date/	Date/Time 5/19/2021 11:40			10 AM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Statio	n Beg	i n 11600-	+01	
State	VA			Inspection	n Area	Full		Stati	ion Eı	nd 11670-	+00	
County	Moi	ntgomery		Gı	round	Dry		,	Temp	erature (^o	F)	71.00
Municipality	N/A	\		We	eather	Sunny			Rain	Gauge (i	in)	0.00
							Rain Ac	cumula	ation [*]	Time (day	rs)	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					_)		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 need	led,	a picture
E8	&S E	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame		R	Date epaired
Cleanwater Diver	sion	Pipe		Acceptable								
Compost Filter So	ock			Acceptable								
Plunge Pool				Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Sensitive Resource	ce B	uffer		Acceptable								
Silt Fence (Filter	Fabı	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Communication	Re-atta	ach fabric to	chain link	SSF				
Waterbar				Acceptable								
Waterbar End Tre	eatm	ient		Acceptable								
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpile	s, final grade) b	een sta	ibilized per	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd (greater sta	abilized wit	h appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete	Slide R	eport Forn	า)					No

AFE 124300137	Date/Ti	me 5/19/2021 11:40 AM	Report # 235	669
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corr	rective action is nee	eded, a
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date
	Level		Time Frame	Repaired
7. Identify all remedial measures that h	ave been taken	since the previous inspection wa	as conducted.	
Comments (Reference above questions		•		
Completed a regular scheduled VADEQ SW currently stable. No erosion has occurred ar	nd stormwater run	off is under control. Perimeter ECD	s are in place althou	gh worn. It is
not feasible to replace the controls at this tin are intact. Sumps and end treatments are fu	unctional. There is	no disturbance beyond LOD. RCEs	s are in good condition	on. There was
one minor ECD maintenance need identified	d that will be given	to the contractor for repair. No env	vironmental concerns	at this time.
Note: It is a condition of National Polluta	_			
maintenance program be conducted to provided to provided to provided to provided to the maintenance of the maintenance of the conducted to the maintenance of the mai				

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 124300137	7	Date/Time	5/19/2021 11:40 A	AM Report #
		Pict	ures	
de contra de la contra del la contra	112 mod 3 min Magnetic + 13		Common Section of the	COLUMN TO THE STATE OF THE STAT
GPS Location	On photo		GPS Location	On photo
Field Station#	11626+75		Field Station#	11669+00
Pic 1 Desc.	Communication; fabric will be re- chain link SSF.	attached to	Pic 2 Desc.	Top of Brush Mountain at FS188 is stable.
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	
	Perimeter controls in place.		Pic 4 Desc.	ROW stable with ECDs in place.
Policy Control of the	Plastic destruct stagmate () 1 3		Dan's a min-wide May Peasinan 1-62 777 Altitude 193 III c 78 71 Dautin Wiss-64 Azmuni Mearing 1-04 Elevation Angle- 0-55 Horizat Rang G- 1000 Zoom 1 0X	y 9 - 202 - winder par 300 s september 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	11626+04
Pic 5 Desc.	ROW stable with perimeter ECDs	s in place.	Pic 6 Desc.	The S-HH18 crossing and buffers is stable.

AFE 12430013	7	Date/Time 5/19/2021 11:40 /	AM Report #	
		Pictures		
Date & Time, Wed, May 17, 2021-02, 3053, Pesition +997/3-10530, 7-080 402576* (+16 Althude) 1717-1819 7(h) Datum WoS-84 Azintuh Vesamin 047- NV78-0936/mlg/M-Horzon Angle - 1-07. Zeom 1-0% 11514-20. 5-JR 14 crossing		Classific Streets broad Vision 19 - 2021 (19-20) All Personal Control of Cont	ignatic (al. 3")	
GPS Location	On photo	GPS Location	On photo	
Field Station#	11614+20	Field Station#		
Pic 7 Desc.	S-RR14 crossing stable with ECI	Os in place. Pic 8 Desc.	CWD pipe intake functional.	
Date - Time: Wed May 19-2021, Oligs - 17 Position: ago - 31-398 / 7080 ducks - 18 Attitude: 197111 - 18719 Datum: Wide - 18711 - 18719 Datum: Wide - 1871 - 18719 / 18719 Datum: Wide - 18		Oate & Time (Magallane) (a. 18.1.) (b. 18.1.) Pesistion + 40.7.3 (b. 18.1.) Attitude 19717 (b. 18.1.) Datum, WGS-Sig Azimuth Bearing (b. 18.1.) Elevation Angle (b. 18.1.) Horizon Angle (b. 18.1.) Zeom 1.0% 11602-00	2017 gradic (a13*)	
GPS Location	On photo	GPS Location	On photo	
Field Station#		Field Station#		
Pic 9 Desc.	The S-006 crossing is stable.	Pic 10 Desc.	ROW stable.	
	Insert image here		Insert image here	
GPS Location		GPS Location		
Field Station#		Field Station#		
Pic 11 Desc.		Pic 12 Desc.		

AFE 124300137	,	Date/Time	5/19/2021 11:40 A	.M	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	V	ain alley		Visu	ual S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	line Spread	d G	Al	FE 124300)137	Spr	ead	H-600) Pipeline	e Spread G
Contract	or	Precision				•		Repo	ort#	23577	7	
Inspect	or	Patrick Shi	elds					Date/Ti	ime	5/19/2	2021 3:2	0 PM
Permit #	TBI)		Inspection	Туре	VA SWPP		Station	Begi	in 11	1670+00	
State	VA			Inspection	Area	Partial		Statio	on En	1 1	1788+52	
County	Mor	ntgomery		Gr	ound	Dry		Т	Гетр	eratu	ıre (ºF)	68.00
Municipality	N/A	1		We	ather	Sunny			Rain	Gau	ge (in)	0.00
							Rain Ac	cumulat	tion T	ime	(days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			-	of the limits of d I Permitting Coo					rings?			No
3. Is Construction followed? (If				the construction mental Permitting							being	Yes
4. E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and main	itained	as per the	e plan. If o	corrective	e actic	n is	needed,	a picture
E8	kS E	BMPs		Compliance Level		Correctiv	e Action		Corr Time			Date Repaired
Cleanwater Divers	sion	Berm		Acceptable								
Compost Filter Sc	ock			Acceptable								
Equipment Bridge)			Acceptable								
Housekeeping				Acceptable								
Rock Construction	n En	ntrance		Acceptable								
Sensitive Resource	ce B	uffer		Acceptable								
Silt Fence (Filter F	-abr	ric Fence)		Acceptable								
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.											No	
Have inactive dis	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a	nd (greater sta	abilized wi	th appropriate BI	MPs as	per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete S	Slide R	eport Form	า)					No

6. PCSM BMPs (List BMPs and note if picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired											
		Corrective Action													
	Level		Time Frame	Repaired											
7. Identify all remedial measures that h	nave been taken s	since the previous inspection w	as conducted.												
Comments (Reference above question	s as appropriate.))													
Completed VA SWPPP inspection from ST# 11670+00 to ST# 11788+52 (MP 221.02 to MP 223.27) No compliance issues found. No crews are actively working in area. Environmental crew has been through section of ROW since last VA SWPPP inspection to fix previous punch list items. P1 silt fence is in place across travel lane of steep slopes before bridges for added protection to streams. Topsoil stock piles, clean water diversion berms, and travel lane are stabilized. Waterbars are in place with sump pits and waterbar end treatments. 50' buffers are in place at stream crossings S-MN21, S-MN22, S-EF65, S-EF62, and S-IJ52. MLV-AR-26 and MT. Tabor road crossing RCE are maintained in acceptable condition. MT. Tabor rain gauge measured 0.2" accumulated on 5/17/21 since last VA SWPPP inspection. The ROW is dry and in stable condition. No sensitive resources have been impacted.															
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwater	provide for the op	peration and maintenance of al	I BMPs to be inspec	cted on a											

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 124300137	7	Date/Time	5/19/2021 3:20 Pf	Report #	
		Pict	ures		
Date & Three Wort Feet President with Times with the President with Times with Although State of the Assemble State of the Assemble State of the Herizan Register of the Herizan Register of the Zeom 1.0% 11672-00 Patrick Shields	7 (dip. general diff 7 (dip. general diff 2003 digrama Teos (et)		Post time. We not be read to the post time of the post time. We not time to the post time to the post time to the post time to the post time time time. The post time time time time time time time tim	on many a control of the control of	
GPS Location	See photo		GPS Location	See photo	Colonia para finar maga il pringia tentri a finar
Field Station#	11672+00		Field Station#		
Pic 1 Desc.	End treatments in place		Pic 2 Desc.	Buffer in place	
Date & Time Seed My Position 407, 277 Mg Althugue 22271 (152.8) Datum MSS-84 Activities Message 192.0 Elevation Angle 192.0 Home model 192.0 1925-00 Patrick Shields	Solic 2 Tamile True!		Direct time. Wed Ma Peaninn-937 (2538): Although Elbonnin Scholler (1500): Darum WSS (250): Agmitub Bouring Scholler (1500): Horsen Arige (250): Horsen Arige (250): 1774 (350): Patti C. Spiells	19:2021, 09:41:56:E01 19:017769	
GPS Location				See photo	
Field Station#			Field Station#		
Pic 3 Desc.	Clean water diversion berm in pla	ace	Pic 4 Desc.	Sock checks in place	
Date 5 min W21 97 Position 1997 25-401 Althorize 20201 17-99 Date W65-84 Azimuth Searing 077 Elevation Angle - 19 2 Honzen Angle - 19 2 Zoom 1/00 (1772 - 90) Parine Shields	1,000 97774; vicil 780 1,778 - 1,000 mil. Tue (1)2		Dales in a Wed- Patino 427 761-6 Altruse 2001 is 3 Daum Wossa. April of Sering 120 Elevation and in 30 Sering 100 1176-10 Patrick Shiples	por library (2003) por library (2003)	
GPS Location	See photo		GPS Location	See photo	
Field Station#	11737+00		Field Station#	11765+00	
Pic 5 Desc.	Waterbars in place		Pic 6 Desc.	RCE in place	

AFE 124300137		Date/Time 5/19/	2021 3:20 PM	1	Report #					
		Picture	S							
	Insert image here		Insert image here							
GPS Location		GPS	Location							
Field Station#		Fiel	d Station#							
Pic 7 Desc.		Pic	8 Desc.							
	Insert image here			Insert im	age here					
GPS Location		GPS	Location							
Field Station#		Fiel	d Station#							
Pic 9 Desc.		Pic	10 Desc.							
	Insert image here			Insert im	age here					
GPS Location		GPS	Location							
Field Station#		Fiel	d Station#		-	_				
Pic 11 Desc.		Pic	12 Desc.							

AFE 124300137	,	Date/Time 5/19/	2021 3:20 PM	1	Report #						
		Picture	S								
	Insert image here		Insert image here								
GPS Location		GPS	Location								
Field Station#		Fiel	d Station#								
Pic 13 Desc.		Pic	14 Desc.								
	Insert image here		,	Insert im	age here						
GPS Location		GPS	Location								
Field Station#		Fiel	d Station#								
Pic 15 Desc.		Pic	16 Desc.								
	Insert image here			Insert im	age here						
GPS Location		GPS	Location								
Field Station#		Fiel	d Station#								
Pic 17 Desc.		Pic	18 Desc.								

Moun	V	ain Valley		Visu	ual S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	line Spread	d G	Al	FE 124300)137	Spr	ead	H-6	00 Pipelin	e Spread G
Contract	or	Precision			•	·		Repo	ort#	235	79	
Inspect	or	Len Kruize	nga					Date/T	ime	5/19	9/2021 4:2	8 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	ı Begi	in	11788+52	:
State	VA			Inspection	Area	Full		Statio	on En	d	12005+00	
County	Мо	ntgomery		Gr	ound	Dry		T	Гетр	era	ture (ºF)	68.00
Municipality	N/A	\		We	ather	Sunny			Rain	Ga	uge (in)	0.00
							Rain Ac	cumula	tion T	[im	e (days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on sit	e?					Yes
			-	of the limits of call Permitting Coo					-			No
3. Is Construction followed? (If		•		the construction mental Permittin			•		•		t being	Yes
4. E&S BMPs (is required.)	List	: BMPs and	d note if in	stalled and mair	itained	as per the	e plan. If o	corrective	e actio	n is	s needed	, a picture
E8	kS I	BMPs		Compliance Level		Correctiv	e Action		Corr Time			Date Repaired
Broad-Based Dip				Acceptable								
Compost Filter Sc	ock			Acceptable								
Rock Check Dam				Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter F	-abı	ric Fence)		Acceptable								
Sensitive Resource	ce S	Signage		Acceptable								
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable								
Vegetative Stabilize	zatio	on (Permar	ent)	Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	3										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.												
Have inactive dis	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized pei	state req	uirement	ts?			Yes
Are slopes 3:1 a	nd	greater sta	abilized wit	th appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete S	Slide R	eport Form	n)					No

AFE	124300137	Date/Ti	me 5/19/2021 4:28 PM	Report # 235	i79
	SM BMPs (List BMPs and note if ture is required.)	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a
ріс	PCSM BMPs	Compliance	Corrective Action	Corrective	Date
		Level		Time Frame	Repaired
ı					
İ					
7 Ide	entify all remedial measures that h	ave heen taken (since the previous inspection was	conducted	
	,				
	nents (Reference above questions		,		
The room Perime	P inspection area: Sta#11788+52 to wis dry and in stable condition with now has been permanently restored anoter controls, silt fence, CFS, SSF are bars and level spreaders are in good	o soil or sediment d vegetation is ver in acceptable con	movement observed. y good.		
Karst's	and Karst ECD's are in acceptable of RCE, AR-266.03 & AR-266.00 are m	ondition.	otable condition.		
	It is a condition of National Polluta	_	imination System and Erosion and peration and maintenance of all E		

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	7	Date/Time 5/19/2021 4:28 P	M Report #
		Pictures	
Date of the second of the seco	V (2, 1991), (3, 1994) (1977) **********************************	Gue Si (Ma Periston +23 Alvide 2 20 m no Alvide 2 20 m no Alvide 1 20 m no Gue si (Marcha) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SSIV Flormistrue calls Approaches
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11788+52	Field Station#	11796+00
Pic 1 Desc.	Tabor RCE	Pic 2 Desc.	Level spreaders and row vegetation.
Peedings - 4002 200195 Anthrois - 5002 400195 Anthrois - 5002 400195 Anthrois - 5002 400195 Anthrois - 5002 4002 4002 4002 4002 4002 4002 4002	egros docs, permitor controls liver (ECD)	Date & Time Meal. Meal Pealinn - 1937 29 112 Altitude 22381 to 43 Datum MoS-844 Adminut/Bearing - 16 Elevation Angle - 482 200m; 170 Zoom; 170 Zoo	meter annotal base of sous
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11828+00	Field Station#	11835+00
Pic 3 Desc.	Level spreaders, perimeter contre ECD's.	ols, karst Pic 4 Desc.	Perimeter controls at base of slope.
Gare Tigle West Vision 19 (19 (19 (19 (19 (19 (19 (19 (19 (19	Que 07Têms druy (a151)	Core 2 time Wall Person of State of Core Online of State of Core of State o	CONTRACTOR OF SERVICES AND ASSESSMENT OF SERVICE
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#		Field Station#	11900+00
Pic 5 Desc.	Wetland ECD's	Pic 6 Desc.	AR-266.03- Access road and CFS ditch checks.

AFE 124300137	7	Date/Time 5/19/2021 4:28 P	M Report #	
		Pictures		
Conse & Titures Word, Very 109, 2012, 100, 2012, 112, 2012, 112, 2012, 112, 2012, 112, 201		Bons on more word, very \$7, 302 1, 10 ctors Personner - 500 20203 7 4 ctors 2022 7 ct of the New York of the State of th	The particular of the second	
GPS Location	See photo GPS	GPS Location	See photo GPS	on.
Field Station#	11919+00	Field Station#	11929+00	
Pic 7 Desc.	Level spreaders on right, permar easement.Water bars on the left,	nent temporary. Pic 8 Desc.	Row vegetation and ECD's.	
Civic me Web May 1000 100 100 100 100 100 100 100 100 1		Paris Surin Was May 16 and 2 suring statements of 2 years of 10 and 2 suring statements and 1 and 2 suring statements and 2 su	Billion West 150 Per 1	
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#	11942+00	Field Station#	11950+00	
Pic 9 Desc.	Karst ECD's	Pic 10 Desc.	Karst controls in run off.	
Date S, Time-Wedship 17, 2021, 10 \$5.33, Position - 0.0 27(15.5) - 0.00 25200 = 0.2 Altitude: 18.7 https://doi.org/10.27000 = 0.2 Altitude: 18.7 https://doi.org/10.27000 = 0.00 1.00 1.00 1.00 1.00 1.00 1.00	59.3H)	Danie A Time (Wed May 19 202 10 41) 4 Resident 309 728344 4 2 Mittabe (1864) 15 September 19 10 10 10 10 10 10 10 10 10 10 10 10 10	00 BH	
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#	11977+00	Field Station#	11988+00	
Pic 11 Desc.	Karst ECD's and signage.	Pic 12 Desc.	AR- 266.00 - Access road an dams.	d rock check

AFE 124300137		Date/Time	5/19/2021 4:28 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.								

Mour Mour	itai Va	in alley			Visu	ual S	Site	e Ins	sp	ecti	on R	Repo	ort		
Project Nar	ne H	I-600 Pipe	line Spread	d G		Al	FE	124300	013	37	Sp	read	H-60	00 Pipelin	e Spread G
Contract	or P	recision									Rep	ort #	2360)4	
Inspect	or L	en Kruize	nga								Date/	Time	5/20	/2021 8:3	8 AM
Permit #	TBD			lr	nspection	Туре	VA S	SWPP			Statio	n Beg	jin -	12005+00	l
State	VA			I.	nspection	Area	Full				Stat	ion E	nd	12005+00	١
County	Giles	3			Gı	round	Dry					Temp	erat	ure (ºF)	65.00
Municipality	N/A				We	ather	Sun	ny				Rair	Ga	uge (in)	0.00
									F	Rain Ad	ccumul	ation	Time	e (days)	1.00
1. Are the appro	oved	(stampe	d) E&S Pla	an and	PCSM PI	an pre	sent	on sit	e?						Yes
2. Are there act (If yes, notify			•									_	?		No
3. Is Constructi followed? (If														t being	Yes
4. E&S BMPs (is required.)	(List E	BMPs and	I note if in	stalled	d and mair	ntained	as p	er the	e p	lan. If o	correctiv	ve acti	on is	needed	, a picture
E	&S BI	MPs			npliance _evel		Coı	rectiv	ve .	Action		Cor Time	rect Fra		Date Repaired
3rd Party Damag	es			Accep	table										
Compost Filter So	ock			Ассер	table										
Housekeeping				Ассер	table										
Rock Constructio	n Enti	rance		Ассер	table										
Secondary Conta	inmer	nt		Ассер	table										
Waste Managem	ent			Accep	table										
5. Site Conditi															
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	ulting	from earth	n distur	banc	e acti	vity	or ine	-				No
Have inactive di	sturb	ed areas	(stockpile	es, fina	al grade) b	een sta	abiliz	ed pe	r st	ate rec	luireme	nts?			Yes
Are slopes 3:1 a					•		-			ins?					Yes
Has a new slip/s	slide k	oeen obs	erved? (I	f yes,	complete S	Slide R	epor	t Forn	n)						No

AFE 124300137		Date/Ti	me 5/20/2021 8:38 AM	Report # 23604					
6. PCSM BMPs (List BMPs and note if picture is required.)	installe	d and ma	aintained as per the plan. If corre	ective action is nee	eded, a				
PCSM BMPs	_	oliance evel	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that h	7. Identify all remedial measures that have been taken since the previous inspection was conducted.								
0 (0 (<u> </u>						
Comments (Reference above question SWPPP inspection area: LY26	s as app	ropriate.)						
Secondary containment units are in accepta Emergency spill kits and fire extinguishers a									
House keeping is acceptable. Waste management is acceptable. Triple stack perimeter controls are in acceptable.	itable con	dition							
Triple stack perimeter controls are in accep Rock surface of the yard is maintained in ac	cceptable	condition	ı.						
Note: It is a condition of National Pollut	ant Disc	harge Eli	imination System and Erosion an	d Sediment perm	its that a				
lote: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a naintenance 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	AFE 124300137 Date/Tir			M Report #		
		Pict				
Altrogo Paris Antonio Paris An	PORTABULE SZEZ ZÁSSmils True legeli Fréchtingsborz		Date S Tree Tree State S			
GPS Location	See photo GPS		GPS Location	See photo GPS		
Field Station#			Field Station#			
Pic 1 Desc.	Emergency spill kits and fire exting available.	guishers are	Pic 2 Desc.	LY26- Secondary fuel containment		
Direct firms that seemed and seem	y an part you have a service and a service a		Date S. Time III Was Pealinn and 72 (1941) Altivos 1700 (44) F. Januari 1876 - S. Januari 1876 - S. Ja	av 26 2017 0915 19 507 - 0000 4575.48* 0.55 919 - 0000 4575.48* 0.55 91		
GPS Location	See photo GPS		GPS Location	See photo GPS		
Field Station#	12005+00		Field Station#	12005+00		
Pic 3 Desc.	LY26- CFS triple stack perimeter of	controls.	Pic 4 Desc.	LY26- Def fuel additive totes in secondary containment.		
Position: +037.318585 Attitude: 1799ft (±23.3 Datum: WG5-84			Position +037.318859 Allifude: 1798ft (±25.4f Datum: WGS-84	9 S59W 4249mits True (±25)		
GPS Location	See photo GPS		GPS Location	See photo GPS		
Field Station#	12005+00		Field Station#	12005+00		
Pic 5 Desc.	LY26- Waste containers		Pic 6 Desc.	LY26- Light plants are in secondary containment.		

AFE 124300137	,	Date/Time 5/20/2021 8:38 Al	-			
		Pictures				
	Insert image here		Insert im	age here		
GPS Location		GPS Location				
Field Station#		Field Station#				
Pic 7 Desc.		Pic 8 Desc.				
	Insert image here		Insert im	age here		
GPS Location		GPS Location				
Field Station#		Field Station#				
Pic 9 Desc.		Pic 10 Desc.				
	Insert image here		Insert im	age here		
GPS Location		GPS Location				
Field Station#		Field Station#			_	
Pic 11 Desc.		Pic 12 Desc.				

AFE 124300137		Date/Time	ne 5/20/2021 8:38 AM Report #			
		Pict	ures			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#		-	_
Pic 17 Desc.			Pic 18 Desc.			

Mour Mour	ita V	ain alley		Vi	isual	Sit	e Ins	specti	on R	ерс	rt			
Project Nar	ne	H-600 Pipe	eline Spread	G		AFE	124300	0137	Sp	read	H-6	00 Pipelii	ne Spread	l G
Contract	or	Precision							Rep	Report # 23608				
Inspect	or	Len Kruize	nga						Date/1	Гime	5/20	0/2021 9:	45 AM	
Permit #	ТВІ)		Inspect	ion Type	VA	SWPP		Statio	n Beg	in	12005+0	0	
State	VA			Inspect	tion Area	F ul	I		Stati	ion E	nd	12005+0	0	
County	Gile	es			Ground	I Dry	,			Temp	era	ture (°F)	68.00	
Municipality	N/A	.			Weather	r Sui	nny			Rair	Ga	auge (in)	0.00	
				<u> </u>				Rain Ad	cumula	ation	Tim	e (days)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSN	/l Plan pr	esen	t on sit	e?					Yes	
2. Are there act)		No	
(If yes, notify												4 la - '	1,13	
Is Construction followed? (If		•						•		•		et being	Yes	
4. E&S BMPs (s needed	d, a pictu	re
is required.)													_	
E8	&S E	BMPs		Compliand Level	е	Co	rrectiv	e Action		Corrective Time Frame		Date Repaire	d	
													торин о	_
									+					
									+					
														\neg
														_
5. Site Condition	ons	.							1					
beyond defined	s an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.													
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes							
Are slopes 3:1 a	ınd (greater sta	abilized witl	h appropriate	e BMPs a	as pe	r E&S	plans?					Yes	
Has a new slip/s	lide	been obs	erved? (If	yes, comple	ete Slide I	Repo	rt Forn	n)					No	

AFE 124300137	Date/Ti	me 5/20/2021 9:45 AM	Report # 236	608			
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a			
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
	Level		Time Traine	Repaired			
7. Identify all remedial measures that h	ave been taken	I since the previous inspection wa	s conducted.				
Comments (Reference above questions	s as appropriate.)					
Inspection area: LY-28 West portion of the yard- RCE is acceptable Secondary containment units are maintaine CFS perimeter controls are in acceptable of East portion of the yard: CFS perimeter controls are in acceptable controls are in acceptable controls.	d in acceptable co andition.	ndition.					
Rock surface of the yard is acceptable. Waste management is acceptable. House keeping is acceptable							
Over head utility flagging is acceptable.							
Made It is a second control of the control of		incipation Outline 15	1 O 1' 1	in the co			
Note: It is a condition of National Polluta maintenance program be conducted to	_						
weekly basis and after each stormwater	event. Please I	ist in the space provided comme	nts to note if repa	irs or			

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

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

AFE 12430013	7	Date/Time	5/20/2021 9:45 Al	М	Report #	
		Pictu			- 1	
	y 20, 2021, 109-49-9-601 7-0-00-005/210 (-21)-511 HP 9-58- 21-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		Dono Simu II u Don Demen 357-32-35 num Vision Sistema Demail Angle 35 Herzen Angle 35 Herzen Angle 35 Herzen Angle 35 Herzen Angle 35 Joenn 10X	Popular Index Bus Section (Control of the Control o		
GPS Location	See photo GPS		GPS Location	See photo GP	S	
Field Station#			Field Station#			
Pic 1 Desc.	LY-28- Secondary containment u transport buses.	ınder	Pic 2 Desc.	LY-28- RCE		
	9 51 50 V 30 A 10 A 10 PO 10 S 57 T		Affine Software I Onum Wos & Amulin Serring IV Chee In Serring IV Chee In Serring IV Chee In Serring IV Chee In Serring IV Commander IV	SUME SAME TREES.		
GPS Location	See photo GPS		GPS Location	See photo GP	S	
Field Station#	12005+00		Field Station#	12005+00		
Pic 3 Desc.	LY-28- Trailers parked in the		Pic 4 Desc.	LY-28- East po perimeter cont	ortion of the yar trols.	d- RCE &
Daris Tine 100 Me Pestine 100 Me Datum 100-55 Datum 100-55 Azimut Bearini 11 Elevatino Angle 100 Hedish Angle 100 Tonn 100 U 7-25 Englovepari	STW Storm is now (1994)		Chair West Contains and Contain	A SERVICE TO THE PARTY OF THE P		
GPS Location	See photo GPS		GPS Location	See photo GP	S	
Field Station#	12005+00		Field Station#	12005+00		
Pic 5 Desc.	LY-28- Employee parking.		Pic 6 Desc.	LY-28- Waste	container.	

AFE 124300137		Date/Time 5/20/2021	ne 5/20/2021 9:45 AM Report #			
		Pictures				
	Insert image here		Insert im	nage here		
GPS Location		GPS Loc	ation			
Field Station#		Field Sta	ntion#			
Pic 7 Desc.		Pic 8 De	esc.			
	Insert image here			nage here		
GPS Location		GPS Loc	ation			
Field Station#		Field Sta	ntion#			
Pic 9 Desc.		Pic 10 D	esc.			
	Insert image here		Insert im	nage here		
GPS Location		GPS Loc	ation			
Field Station#		Field Sta	ntion#			
Pic 11 Desc.		Pic 12 D	esc.			

AFE 124300137	,	Date/Time 5/20/2021 9:	ne 5/20/2021 9:45 AM Report #			
		Pictures				
	Insert image here		Insert im	nage here		
GPS Location		GPS Loca	tion			
Field Station#		Field Stati	on#			
Pic 13 Desc.		Pic 14 De	sc.			
	Insert image here			nage here		
GPS Location		GPS Loca	tion			
Field Station#		Field Stati	on#			
Pic 15 Desc.		Pic 16 De	sc.			
	Insert image here		Insert im	nage here		
GPS Location		GPS Loca	tion			
Field Station#		Field Stati	on#			
Pic 17 Desc.		Pic 18 De	sc.			

Mour	Mountain Valley Visual Site Inspection Report											
Project Nar	me H-600 Pip	eline Spread G	i	Al	FE 12	24300	137	Spr	ead	H-600 Pipe	eline	Spread G
Contract	or Precision			•	•			Repo	ort #	23611		
Inspect	t or Len Kruiz	enga						Date/Time 5/20/2021 11:06 AN			6 AM	
Permit #	TBD		Inspection	Туре	VA SV	NPP		Station	Station Begin 12005+00			
State	VA		Inspection	Inspection Area Full			Station End 12005+00					
County	Giles		Gr	ound	Dry			Т	Temperature (°F)			69.00
Municipality	N/A		We	ather	Sunny	/			Rain	Gauge (i	n)	0.00
					•		Rain Ac	cumula	tion ⁻	Time (day	s)	1.00
1. Are the appro	oved (stampe	ed) E&S Plan	and PCSM Pla	an pres	sent o	n site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No					
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)					Yes							
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	alled and main	tained	as pe	r the	plan. If o	corrective	e acti	on is need	ed,	a picture
E	&S BMPs	C	Compliance Level		Corre	ectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Ac	ceptable									
Housekeeping		Ac	ceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Secondary Conta	inment	Ac	ceptable									
Waste Managem	ent	Ac	ceptable									
5. Site Conditi	ons	•										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	disturl	bance	activ	ity or ine	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) be	een sta	bilized	d per	state req	uirement	ts?			Yes
Are slopes 3:1 a			• • •		•							Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	Slide R	eport	Form	1)					No

AFE 124300137	Date/Ti	me 5/20/2021 11:06 AM	Report # 236	11			
6. PCSM BMPs (List BMPs and note if in	nstalled and ma	nintained as per the plan. If corre	ctive action is nee	eded, a			
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective	Date			
	Level		Time Frame	Repaired			
7. Identify all remedial measures that have been taken since the previous inspection was conducted.							
Comments (Reference above questions a SWPPP inspection area: LY-29	as appropriate.)					
AR-238.00 - Access road serving LY-29 has h CFS triple stack perimeter controls are in acce							
Waste management is acceptable. House keeping is acceptable.	splable condition						
Overhead utility flagging is acceptable. Culvert and drainage feature are in acceptable.	e condition						
Ourvert and dramage realure are in acceptable	e condition.						
Note: It is a condition of National Pollutar	t Discharge Eli	imination System and Erosion an	d Sediment perm	its that a			

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

AFE 12430013	7	Date/Time 5/20	ime 5/20/2021 11:06 AM Report #					
		Picture	es					
Case from 1 May 1 27 1 - 1 2	MTIX 3 damis for 13		Date & Time Thu May Position +037.363432 Attitude 1751ft +22 4ft Datum: WG5-84	0 S10W 3370mils Trus (±10°) 7				
GPS Location	See photo GPS	GP	S Location	See photo GPS				
Field Station#	12005+00	Fie	eld Station#	12005+00				
Pic 1 Desc.	LY29- AR-238.00 RCE and acces		ic 2 Desc.	LY29- Overview of the yard.				
Attude Wide Park Community	The second secon		Date Wide Sea Control (1997) Elevation Angle 1.12 Herizon Angle 1.00 Zoom DAS 1.22 Carlot Control (1997) Live Carlot Control (1997) Live Carlot Control (1997) Live Carlot Control (1997) Live Carlot Control (1997)	perimono control:				
GPS Location				See photo GPS				
Pic 3 Desc.	12005+00 LY29- Signage is visible.		eld Station# ic 4 Desc.	LY29- CFS triple stack perimeter controls.				
Fostien 1037 32 434 Altitude 1797hte 23, Datum WSS-84 Azimum Veering 172 Elevation Angle - 107 Horizon Angle - 027 Zoon LY29 Waste containe	Acad 2021 (108) 05 EDT (108) (109) (Daz Astine Thu Byz Position 020 343432 Allitate 17071 (42) 81 Datim WGS 84 Administrating 005 Elevation Arrige 1707 Histogram Angle 1907 32, Zon 1, 20 10 495 Culvert Aufrains	The Note of State of				
GPS Location	See photo GPS	GP	S Location	See photo GPS				
Field Station#		Fie	eld Station#	12005+00				
Pic 5 Desc.	LY29- Waste containers.	Р	ic 6 Desc.	LY29- Culvert and drainage feature.				

AFE 124300137		Date/Time 5	me 5/20/2021 11:06 AM Report #					
		Pictu	ıres					
	Insert image here		Insert image here					
GPS Location		(GPS Location					
Field Station#			Field Station#					
Pic 7 Desc.			Pic 8 Desc.					
,	Insert image here		,	Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 9 Desc.			Pic 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 11 Desc.			Pic 12 Desc.					

AFE 124300137		Date/Time	me 5/20/2021 11:06 AM 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.					

Mour Mour	ita V	ain Valley		Visı	ual S	Site Ins	specti	on R	epc	ort		
Project Nar	ne	H-600 Pipe	line Spread	d G	Al	FE 124300)137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision			•	•		Rep	ort #	23627		
Inspect	or	Patrick Shi	elds					Date/	Time	5/20/2021	5:28	3 PM
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Statio	n Beg	i n 11524-	+16	
State	VA			Inspection	Area	Partial		Stat	ion Eı	nd 11600-	+01	
County	Cra	aig		Gr	ound	Dry			Temp	erature (^o	F)	70.00
Municipality	N/A	4		We	ather	Sunny			Rain	Gauge (i	n)	0.00
					Rain Accumulation Time (days)				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 activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No			
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)												
4. E&S BMPs (is required.)	(List	BMPs and	I 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 I	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame		R	Date epaired
Silt Fence (Filter	Fab	ric Fence)		Communication	See co	mments						
Compost Filter So	ock			Acceptable								
Equipment Bridge	e			Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Sensitive Resour	ce E	Buffer		Acceptable								
Sensitive Resource	ce S	Signage		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Slope Drain Pipe				Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	5										
	limi	ts of distur	bance res	ediment, gravel, ulting from earth Environmental Pe	disturl	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpile	es, final grade) b	een sta	ıbilized pe	r state req	uiremei	nts?			Yes
Are slopes 3:1 a	ınd	greater sta	bilized 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 Forn	า)					No

AFE 124300137	Date/Tin	ne 5/20/2021 5:28 PM	Report # 236	627					
PCSM BMPs (List BMPs and note if picture is required.)	f installed and mai	ntained as per the plan. If co	rrective action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
	Level		Time France	Repairos					
	1								
	 			-					
_									
	+								
	 			 					
7. Identify all remedial measures that h	nave been taken s	ince the previous inspection v	was conducted.						
Comments (Reference above question									
Completed VA SWPPP inspection from ST# 11524+16 to ST# 11600+01 (MP 218.26 to MP 219.70) Deficiencies found at the following station numbers: 11527+00 P1 silt fence full of dirt and damaged by equipment. ROW is dry and in stable condition up until JNF property line ST# 11553+66. This section of the ROW has been backfilled and restored to subgrade. Topsoil piles are stabilized and waterbars have been installed with end treatments. No crews are actively working in JNF. Row is dry and stabilized throughout JNF with large areas of vegetation. Waterbars with end treatments and perimeter controls are in place. 50' buffers are in place at stream crossings S-PP22, S-PP21, S-PP20. AR-258.02 and Craig Creek road crossing RCE are maintained in acceptable condition. No sensitive resources have been impacted.									
Note: It is a condition of National Pollut maintenance program be conducted to	_		all BMPs to be inspe	ected 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 12430013	7	Date/Time 5/20	0/2021 5:28 PN	M Report #
		Picture	es	
Date & Time, Thu, Ma Position - 4037 23766 Alkitude - 23916 (2) 17 Oatum WGS 84 Azimulh Bearing 179 Elevation Angle - 100 200m 1 0X 11537 - 000 Patrick Shirids	yd. 201 up 17 07 601 (***150 acc)31 u.a.b. 19 (***151 bc) 150 m(s) from (s) 2		Date Time The May Control of the Con	me
GPS Location	See photo	GP	S Location	See photo
Field Station#		Fie	eld Station#	15333+00
Pic 1 Desc.	P1 full and damaged	P	ic 2 Desc.	Stone inlet protection in place
Control of	y a control of the second of t		Daylor William Communication of the Communication o	Armonic access to the control of the
GPS Location	See photo	GP	S Location	See photo
Field Station#	11548+00	Fie	eld Station#	11560+00
Pic 3 Desc.	End treatments in place	P	ic 4 Desc.	Waterbars in place
Site & Time: Thu Min position - 937, 21703 All rudus 2016 H : 20 & Dillum WGS - 90 Calcinum Bearing of Calcinum Bearing of Calcinum Bearing of Calcinum Single - 10 17804 09 - 11 Plants Silindo	20 20 \ 10 dil gratin -(au usous + 1) o dil -(au usous + 1) o dil		Due A Time Thu Muy Residen 1997/19978 Afficial Display House Dulyan Wide Se Helman May House Charles The House Charles The House Charles The House The House Parinas Shields	
GPS Location	See photo	GP	S Location	See photo
Field Station#		Fie	eld Station#	
Pic 5 Desc.	Buffer in place	P	ic 6 Desc.	P1 perimeter control in place

AFE 124300137		Date/Time	me 5/20/2021 5:28 PM Report #					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 7 Desc.			Pic 8 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 9 Desc.			Pic 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 11 Desc.			Pic 12 Desc.					

AFE 124300137		Date/Time	me 5/20/2021 5:28 PM 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	nta V	ain Valley		Visı	ual S	Site Ins	specti	on R	epo	ort		
Project Nan	ne	H-600 Pipe	line Sprea	d G	Al	FE 124300	0137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision			•	•		Rep	ort #	23665		
Inspect	or	Patrick Shi	elds					Date/	Time	5/21/2021	3:46	S PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	i n 10674-	+81	
State	VA			Inspection	Area	Partial		Stat	ion E	nd 10859-	+34	
County	Gile	es		Gı	round	Dry		1	Temp	erature (º	F)	73.00
Municipality	N/A	٨		We	ather	Sunny			Rair	Gauge (i	n)	0.00
							Rain Ac	cumula	ation	Time (day	s)	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.)												
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
E8	ß.	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame R		Date epaired	
Cleanwater Diver	sion	n Berm		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Sensitive Resource	ce S	Signage		Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Erosion Control B	Blanl	ket		Acceptable								
5. Site Condition	ons	5										
	limi	ts of distur	bance res	sediment, gravel, sulting from earth Environmental Pe	n distur	bance acti	vity or ine					No
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wi	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 Forn	n)					No

	-								
AFE 124300137	Date/Tir	ne 5/21/2021 3:46 PM	Report # 236	665					
6. PCSM BMPs (List BMPs and note	if installed and ma	intained as per the plan. If corre	ective action is ne	eded, a					
picture is required.)	Compliance		Corrective	Date					
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired					
			ļ						
	+								
			ļ						
7. Identify all remedial measures that	have been taken s	since the previous inspection was	s conducted.						
Comments (Reference above question	ns as appropriate.))							
Completed VA SWPPP inspection from S	Γ# 10674+81 to ST#	10859+34 (MP 202.17 to MP 205.6							
No compliance issues found. Observed environmental crew between S7	「# 10734+00 and ST	F# 10750+00 installing waterbars, in:	stalling a clean wat	er drainage					
feature, and stripping topsoil. Mulching mo	rooka on site to stat	pilize topsoil piles.	· ·	o. a.aago					
Observed Northern clearing burning a brush Observed environmental crew at ST# 1078			87+84						
Observed environmental crew at ST# 1089	55+00 repairing brid	ge over S-A33 and S-A34							
Observed Grade crew between ST# 10820 and end treatments, mulching topsoil piles									
spreaders.									
The ROW is dry and stable. 50' buffers in place at stream crossings S-	A33. S-A34. S-Z14.	S-Z7. S-Z9. S-SS4. S-G35. S-G33.	S-G32. and S-G30						
AR-241.02, 241.04, 241.01, 241, Kow Car									
maintained in acceptable condition. AR- 241.03 has been cleared and ECDs have been installed. Rock still needs to be added before use.									
Cascade drive road crossing RCE was being constructed at time of inspection. No sensitive resources have been impacted.									
No sensitive resources mave been impacted.									

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 124300137	7	Date/Time 5/2	21/2021 3:46 PN	Л	Report #	
		Pictur	es			
- Passion - 2027h - 20.2 Ostum - 2027h - 20.2 Ostum - 2027h - 20.2 Astronium Bearing 13.2 Erevalion Angle - 07.5 Herizon Angle - 00.4 Zoom 1.00 Fatfala Shelds	27 (528) - 2892 miles (740 271) 5566 - 2392 miles (740 271) 5566 - 2392 miles (740 271)		Davis A Time Fit May Passacra State Control Co	17-02-07-24-11 E01 		
GPS Location	See photo	GI	PS Location	See photo		
Field Station#			ield Station#			
Pic 1 Desc.	Clean water drainage features in		Pic 2 Desc.	Topsoil stock p	oile stabilized	
Albuda (2.0 kHz) Dawn WSS 58 As multi-fle arms 10 Blocklop Ame 15 Horizon Angle 30/ Zoom 10X 1072-53 Fatrick Shields	Agent recommends Same and the control of the contr		Politing 07 Junes Alliver, 232Hr 123 d Datum W65-84 Azmunit Binning M66 Elevation Anidesiz 71 Horizoning up 004 Zoom 1 (W) 10704 65 Politick Shields	N86E 122mle frui (12)		
GPS Location	See photo	GI	PS Location	See photo		
Field Station#		Fi	ield Station#			
Pic 3 Desc.	Rock inlet protection in place	F	Pic 4 Desc.	End treatments	s in place	
Althrude 2174ht 12 / 7.7 Datumi WoS-84 . Azimuth/Bearing / 88 Elevation Angle - 11 / 7 Horizon Angle - 04.2 Zoom - 10X 10744 - 52 Patrick Shields	22 (2011 19.99 % ELD?) 1 (980 (61) 420 (62) 2) 1 (1982 140 m) 100 (62) 2) 1 (1982 140 m) 100 (62) 2)		Flechton a Biochesian and Commission (Commission Commission Commis	BRIE 20 January Trom Sel 27		
GPS Location	See photo	GI	PS Location	See photo		
Field Station#		Fi	ield Station#			
Pic 5 Desc.	Buffer in place	F	Pic 6 Desc.	Perimeter cont	trols in place	

AFE 124300137	7	Date/Time 5/21/2021 3:46 F	M	Report #
•		Pictures		
Sustained in the sustai		Community Community (1994) (19	Total Services	
GPS Location	See photo	GPS Location	See photo	
Field Station#	10834+00	Field Station#	10819+00	
Pic 7 Desc.	Perimeter controls in place	Pic 8 Desc.	Topsoil piles st	abilized
Date & Inner in way 2 (20) 1251 27E Provings (20) 22450 (20) 6 (2		Date Arme In May 20, 2022 - 2022/35 Pession, 2027 342/35 (1) 42 (00 (c) 2)	
GPS Location	See photo	GPS Location	See photo	
Field Station#	10816+00	Field Station#	10752+00	
Pic 9 Desc.	Constructing clean water level sp	reader Pic 10 Desc.	Waterbars in pl	ace
United the part of		Crist A. Time Str. Visit A. 2020 13 26 ADD Residence 502 2605 12 District From the Crist From th	in the state of th	
GPS Location	See photo	GPS Location	See photo	nd <u>European van Germania (1998) in 1996 in 19</u>
Field Station#	10677+52	Field Station#	10826+00	
Pic 11 Desc.	Temporary waterbars in place wit treatments	Pic 12 Desc.	Supersilt fence	perimeter control in place

AFE 124300137	,	Date/Time 5/21/2021	me 5/21/2021 3:46 PM Report #					
		Pictures						
	Insert image here		Insert image here					
GPS Location		GPS Lo	cation					
Field Station#		Field St	ation#					
Pic 13 Desc.		Pic 14 I	Desc.					
	Insert image here			nage here				
GPS Location		GPS Lo	cation					
Field Station#		Field St	ation#					
Pic 15 Desc.		Pic 16 I	Desc.					
	Insert image here		Insert im	nage here				
GPS Location		GPS Lo	cation					
Field Station#		Field St	ation#					
Pic 17 Desc.		Pic 18 I	Desc.					

Mountain Valley		Visual Site Inspection Report										
Project Name H-600 Pipeline Spread			d G	G AFE 124300137			Spr	oread H-600 Pipeline Sprea			e Spread G	
Contractor Precision							Repo	eport # 23671				
Inspect	or	Len Kruize	nga					Date/T	ate/Time 5/21/2021 4:31 P			31 PM
Permit #	ТВІ	D		Inspection	туре	VA SWPP		Station	on Begin 10859+34			ļ
State	VA			Inspection	n Area Full			Station End 11064+53			3	
County	Gile	es		G	Ground		Dry		Temperature (°F)			76.00
Municipality	N/A	١		W	/eather Sunny Rain Gauge (in)			0.00				
				•	Rain Ac			cumulation Time (days)			1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM F	lan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify				of the limits of al Permitting Co					vings?			No
3. Is Construction followed? (If				the constructio mental Permittir							t being	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	e actio	on is	needed	, a picture
E8	&S I	BMPs		Compliance Level		Corrective Action				orrective ne Frame R		Date Repaired
Broad-Based Dip				Acceptable								
Cleanwater Divers	sion	ı Pipe		Acceptable								
Equipment Bridge)			Acceptable								
Plunge Pool			Acceptable									
Compost Filter Sc	Compost Filter Sock			Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable									
Waterbar	Waterbar			Acceptable								
Waterbar End Tre	Waterbar End Treatment Acceptable											
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.												
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes					
Are slopes 3:1 and greater stabilized with					·					Yes		
Has a new slip/s	Has a new slip/slide been observed? (If yes, complete Slide Report Form)							No				

AFE 124300137	Date/Tir	me 5/21/2021 4:31 PM	Report # 236	Report # 23671				
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				
	Level		Time Frame	Repaired				
	+							
7. Identify all remedial measures that have	ve been taken s	since the previous inspection was	s conducted.					
Comments (Reference above questions a	as appropriate.	1						
SWPPP inspection area: Sta#11064+53 to 10								
The row is powder dry and in stable condition.	١.							
Perimeter controls are in acceptable condition Water bars, sump pits and end treatments are			neeaea.					
Slope drains and CWD pipes are in acceptabl	le condition.		bearved Signage I	ouffare				
There are nine streams in the inspection area and all are running clean with no sediment impact observed. Signage, buffers, bridges, and ECD's are in acceptable condition.								
Access roads and RCE's are maintained in acceptable condition.								
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits 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 124300137	7	Date/Time 5/21/2021 4:31 Pl	M Report #				
•		Pictures					
Date & Time Ft/ Mar Pesition 9.02 331944 Altundo 27 11 11 2 Datum WOS statement of the Market Market Azimum Bestimum 11 2 Evention fireface with 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 processing reporting of the control of the contr	Balle & Time Try May Register - 0.07 33114 Williams - 0.07 4 William	27 007-07-0 0-58-01 				
GPS Location	See photo GPS	GPS Location	See photo GPS				
Field Station#		Field Station#	10929+00				
Pic 1 Desc.	Stream S- A32	Pic 2 Desc.	Stream S-Y3				
Qua & Time, Fri. May Posabh and 273 (123) Altitude (12) Altitude (13) Al	2, 2021 16 000 000 000 000 000 000 000 000 000	Authorise 200 II Self-Authorise 200 II Self-	* 2001 Sobiemia Trou (s.18*) sit stockpies were seeded & mulched.				
GPS Location	See photo GPS	GPS Location	See photo GPS				
Field Station#		Field Station#					
Pic 3 Desc.	Stream S- A2	Pic 4 Desc.	Topsoil stockpiles are seeded and mulched.				
Control of the contro	actor) pi 33 77 ED 800 59 733 - 135 Hi 988E 1656mile frae E141 abilit revers sendification of ECD s. 6 signary	Date of time lift of persons of the	21 2021, 07 44 DA EUT 2 1 - 000 56 700 5 1 + 66 - 610 1 - 150 1 - 57 Zemin S True (= 141)				
GPS Location	See photo GPS	GPS Location	See photo GPS				
Field Station#		Field Station#					
Pic 5 Desc.	Bat habitat trees, sensitive resoul signage.	rce ECD's, Pic 6 Desc.	Water seep, contractor working to stabilize.				

AFE 124300137	7	Date/Time 5/21/2021 4:31 P	PM Report #				
,		Pictures					
Date & Time-Fig. May 21, 202, 203 at 24 ED Pesition -037/325775 - W80 56238 - 880 Attlude 2338 trustage 1 Attlude 2338 trustage 1 Attlude 2338 trustage 1 Attlude 2348 trustage 1 Attlude 2348 trustage 1 Attlude 2348 trustage 1 Attlude 2		Date & Time Fri. May 21, 2021 1038 24 Date 1007 35525 / 980 5-638 24 Date 1007 35525 / 980 5-638 24 Date 1007 3552 2776 mils fr Elevation Angle - 90-51 Horizon Angle - 100 20 Zoom - 100 X Stream S- E25	True (4)				
GPS Location	See photo GPS	GPS Location	See photo GPS				
Field Station#		Field Station#					
Pic 7 Desc.	Stream S- E24	Pic 8 Desc.	Stream S- E25				
Dole & Time 1/1 May 91, 2921, 10.27.23 EU Fosician, 10.07.23 EU/19 1.00.05.4937 (±10 Anthole 297) 1.00.410 Dolum WSS 84 Acmium Search 200 N72 v 5120 mite for Europhon Single \$1.27 Hors Annual 10.0.5 Sites in S. Rifs 10.07	ADDRIVE BY	Date & Time: Fri. May 21, 2021. 10.40 34. E Fosition - 4037 922509 / - 080 552543* (c.6. Altitude: 2379h 622.811) Datum: WoS-84. Azmantin Belaning - 115 Gc E - 202mms. In Bryoties Angle - 150 Gr cm S D 16					
GPS Location		GPS Location	See photo GPS				
Field Station#		Field Station#					
Pic 9 Desc.	Stream S-RR5	Pic 10 Desc.	Stream S- IJ18				
School & Those Pd, Pany M. 2001. Tubushe St. Per Glory AGD Janeser F-REULISTANF 64. TWO Lines St. Per Glory AGD Janeser F-REULISTANF 64. TWO Lines Agent 64. The Glory	19.43)	Get & Time Fr, Woy 12, 2021 (1934) de Pession - 537 (1935) de posición	EDT (1903H) Fruit (£13*)				
GPS Location	See photo GPS	GPS Location	See photo GPS				
Field Station#	11044+00	Field Station#	11046+00				
Pic 11 Desc.	Steep slope signage	Pic 12 Desc.	Steep slope controls.				

AFE 12430013	7	Date/Time	5/21/2021 4:31 PM		Report #	
		Pict				
Date & Time Fri, May 21, 2021, 10, 56-92 Position - 007, 316-25 - (400, 5476) 4 - 1.7 Author - 207, 316-25 - (400, 5476) 4 - 1.7 Author - 207, 316-32 - (4			Date 4 Time Fri May 21, 2021, 11 o5 12 ED Featinn 4527 3179829 7-1000 545484 1-200 Featinn 4527 3179829 7-100 545484 1-200 Featinn 505-544 (2015) Featinn 505-54	180 1810		
	See photo GPS		GPS Location	See photo GP	S	
Field Station#			Field Station#			
Pic 13 Desc.	Stream S- IJ16B		Pic 14 Desc.	Karst ECD's.		
	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.			