Mour Mour	nta V	ain Valley		Visı	ual S	Site Ins	specti	on R	Repo	ort		
Project Nar	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Sp	read	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Rep	ort #	27289		
Inspect	or	Patrick Shi	elds					Date/	Time	8/16/2021	5:54	1 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 10655	+00	
State	VA			Inspection	Area	Full		Stat	ion Eı	nd 10859	+34	
County	Gile	es		Gı	round	Wet			Temp	erature (ΡF)	75.00
Municipality	N/A	4		Weather Light Rain							in)	1.50
							Rain Ac	cumul	ation [*]	Time (day	/s)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?											Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No		
3. Is Construction followed? (If		•		the construction nental Permittin			•				g	Yes
4. E&S BMPs (is required.)	(List	t BMPs and	d note if ins	stalled and mair	ntained	as per the	e plan. If o	correctiv	ve acti	on is need	led,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Compost Filter So	ock		C	Communication	See co	mments						
Slope Drain Pipe			C	Communication	See co	mments						
Waterbar			C	Communication	See co	mments						
Waterbar End Tre	eatm	nent	C	Communication	See co	mments						
Other - Explain in	Со	mments	C	Communication	See co	mments						
Cleanwater Diver	sion	n Berm	,	Acceptable								
Rock Constructio	n Er	ntrance	,	Acceptable								
Silt Fence (Filter	Fab	ric Fence)	,	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance resu	ulting from earth	n disturl	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpiles	s, final grade) b	een sta	ıbilized pei	r state req	uireme	nts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized with	n appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE	124300137	Date/Time	8/16/2021 5:54 PM	Report #	27289
6. PC	SM BMPs (List BMPs and note if installe	ed and maint	ained as per the plan. If correc	ctive action is	needed, a
nic	ture is required \				

PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired

7. IC	ientity	ali remediai	measures t	nat nave i	been taken	since the	previous	inspection	was	conauctea.
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Comments (Reference above questions as appropriate.)

Completed VA SWPPP inspection from ST# 10655+00 to ST# 10859+34 (MP 201.6 to MP 205.67)

Deficiencies found at the following station numbers:

10662+15, 10678+25, 10718+80, and 10805+24 to 10814+26 Clean sediment off of end treatment.

10664+56 Clean sediment out of clogged slope drain pipe.

10679+50 Reinstall CFS and clean off any overwhelmed CFS.

10734+20, 10757+12, 10815+71, 10831+00, 10843+50, and 10854+25 Install triple stack CFS end treatment where there is open ditch at base of slope.

10810+50 Waterbar needs maintenance.

All issues have been communicated to PPL contractor via punch list.

Active construction site; additional deficiencies may be identified by other Els.

Observed:

-Environmental maintenance crew on site cleaning sediment out of waterbars and rock inlets and addressing identified punch list items.

- -Utility crew between ST# 10672+00 and ST# 10693+00 breaking up rock.
- -Tie-in #2 crew between ST# 10744+00 and ST# 10761+50 digging ditch, welding pipe, and padding trench breakers.
- -Trench crew drilling/hammering rock and installing waterbars between ST# 10822+00 and ST# 10842+00.

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-240, 241.02, 241.03, 241.04, 241.01, 241, Kow Camp #2, Cascade Drive, Hendrickson, Big Branch Hollow, and Big Stony creek road crossing RCEs are maintained in acceptable condition.

Buffalo Anklets rain gauge measured 1.5" of rainfall accumulated on 8/15/21. Light rain for majority of inspection with short spurts of heavy rain mixed in. The ROW is wet but in stable condition. No sensitive resources have 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 12430013	7	Date/Time	8/16/2021 5:54 PI	M Report #
		Pict	ures	
Altitude: 1925ft (±19.7 Datum: WGS-84	/ -080.621336 (L31.8ft)		Date & Time, Men, Aud Penting and Time	1 (2 702) 12 8 95 EDT
GPS Location	See photo		GPS Location	See photo
Field Station#	10798+00		Field Station#	10792+00
Pic 1 Desc.	RCE in place		Pic 2 Desc.	CWD outlet protection in place
Date & Time Mon. As Position - 037345/17 Attitude: 275H; e374; 0384 Alimotin Bearing 11 Elevation Angles, 5: Horizon Arigle; 05 4: 2005; 69	egit - 20 (100 (2 - 2 - 2)) - 100 (2 - 2) (2 - 2) (3 - 2) - 10 (2 - 2) (3 - 2) (3 - 2)		Passum 937 446/7/ Alfuted 230th ET Y Oatum Woss 34 Azmuni Bearing 300 Horzon Angle - Dun Coom 1, OX 1000 - D	1 NASW 5288 milmu = 2;
GPS Location	See photo		GPS Location	See photo
Field Station#	10730+00		Field Station#	10704+00
Pic 3 Desc.	Waterbars in place		Pic 4 Desc.	End treatments in place
Upda Shi The spoke Autor (Fig. 1) and the spoke Autor (Fig. 2) and the spo	2 (A. MONT), TRADE OF BENTY / AND SERVICE OF THE CONTROL OF THE CO		Dies. Time Massendie Peulini. Gerin 128 Allude. 224ft Error Dimitischerig. 107 Allude. 124ft Allude. 127 Horzen Angle. 327 Zonn. 302 1058-72	STORE PROCESS OF STORE AND STORE STO
GPS Location	See photo		GPS Location	See photo
Field Station#	10708+00		Field Station#	10658+75
Pic 5 Desc.	Supersilt fence perimeter control	in place	Pic 6 Desc.	CFS perimeter control in place

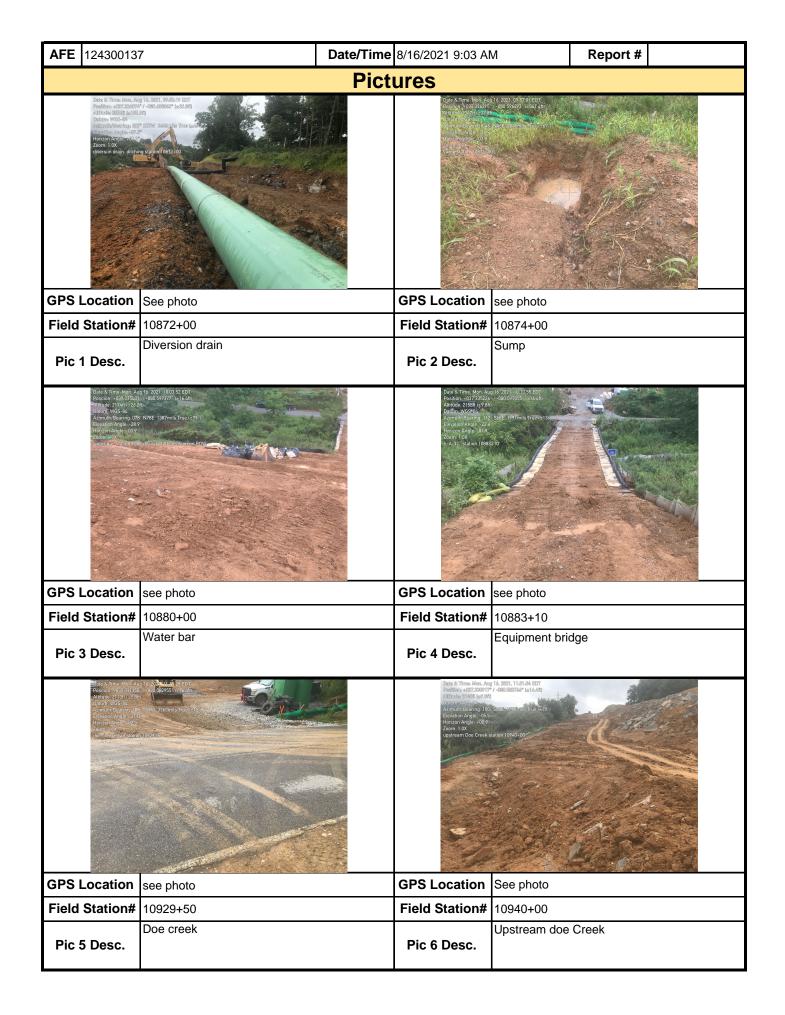
AFE 124300137	7	Date/Time 8	3/16/2021 5:54 PM	M	Report #	
-		Pictu	ires			
Date & Time Men. Aug 15, 2021 1755 2 Pesition; 2023 2 May 2 M (200 623151 1 2 2 A M (200 623151 1 2 A M (200 62315	orden Herri	G B W	2021 122-00 E	ele	2	
GPS Location	See photo	(GPS Location	See photo		
Field Station#	10758+50		Field Station#	10831+00		
Pic 7 Desc.	Stream buffer in place		Pic 8 Desc.	Install end trea	tment at base o	of ditch
Red 1 (1997)	n a (1)		Date & Time Moh, Aug 14, 2021, 10730 E. Frontier, 10731 E. Frontier, 10731 Ed. 17, 1080 C. Frontier, 10731 E. Frontier, 10731 E			
GPS Location			GPS Location			
Field Station#		1	Field Station#			
Pic 9 Desc.	Waterbar overtopped		Pic 10 Desc.	End treatment	needs cleaned	off
GPS Location	MU EIT?		GPS Location	See photo		
				_		
Field Station# Pic 11 Desc.	Slope drain is clogged with sedim	nent	Field Station# Pic 12 Desc.	Reinstall and c	clean off CFS	

AFE 124300137	,	Date/Time 8/16/2021 5:54 PM	М	Report #					
		Pictures							
	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	V	ain alley		Visu	ual S	Site	Ins	specti	on F	Repo	ort		
Project Nar	ne	H-600 Pipe	eline Spread	G	Al	FE 12	24300	137	Sp	oread	H-60	0 Pipeline	e Spread G
Contract	or	Precision			•				Rep	ort #	2727	0	
Inspect	or	Joe Sweed	den						Date/	Date/Time 8/16/2021 9:03 AM			
Permit #	ТВГ)		Inspection	nspection Type VA SWPP				Station Begin 10859+62				
State	VA			Inspection	Area	Full			Sta	tion E	nd 1	1064+53	
County	Gile	es		Gı	round	Mudo	dy			Temp	eratu	ure (ºF)	75.00
Municipality	N/A			We	YeatherCloudyRain Gauge (in)							0.50	
				•				Rain Ac	cumul	ation	Time	(days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent c	on site	∍?					Yes
2. Are there act (If yes, notify			-	of the limits of o				•		-	?		No
,	No,	notify MV	P Environr	nental Permittin	g Coor	dinate	or and	d explain i	n comr	nents.)		Yes
4. E&S BMPs (is required.)	(List	BMPs and	d note if ins		ntained	as pe	er the	plan. If c	correcti				, a picture
E8	&S E	BMPs		Compliance Level		Corr	ectiv	e Action			rective Fra		Date Repaired
Compost Filter So	ock		(Communication	Place t	triple s	stack a	at end of op	oen ditc	Addres	ssed		
Equipment Bridge	Э		ı	Acceptable									
Flume Pipe			ı	Acceptable									
Rock Constructio	n En	trance	,	Acceptable									
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable									
Silt Fence (Filter	Fabr	ic Fence)	,	Acceptable									
Vegetative Stabili	izatio	on (Tempoi	rary) ,	Acceptable									
Waterbar			,	Acceptable									
Sump Pit			,	Acceptable									
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resi	ulting from earth	n disturl	bance	e activ	ity or inef	-				No
Have inactive di	stur	bed areas	(stockpile	s, final grade) be	een sta	abilize	d per	state req	uireme	nts?			Yes
Are slopes 3:1 a	ınd (greater sta	abilized wit	h appropriate Bl	MPs as	per l	E&S p	olans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport	Form	1)			_		No

AFE 124300137	Date/Tim	ne 8/16/2021 9:03 AM	Report # 272	270
6. PCSM BMPs (List BMPs and note picture is required.)	if installed and main	ntained as per the plan. If co	rrective action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
				-
	+			
	1			
	+ +			
	+			
7. Identify all remedial measures that	t have been taken si	ince the previous inspection v	vas conducted.	
Comments (Reference above question	ons as appropriate.)			
Completed VA SWPPP inspection from S The Row received 0.50'-1.3" of precipitation			.6)	
Deficiencies found at the following station	numbers:	з, тоге ехрестес.		
10860+00, Triple Stack needed at end of 10884+00, Triple stack needed at end of 0				
10967+27, Triple stack needed at end of a				
10990+00, Triple stack needed at end of	open ditch line			
11011+47, Triple-stack needed at end of a All issues have been communicated to PF		:h list.		
Active construction site; additional deficient				
Observed: Padding and backfill crew working at static	on # 10990+00			
Lowering in crew at station # 10900+00				
Trenching crew working in numerous loca -Tie-in crew # 3, ditching and welding at s				
Environmental crews were completing PL	. items from previous o	day and stabilizing ROW where p		fro o
Rock Road approaches at Kow Camp #2, of any loose rock.			10929+71, were all cit	ean and tree
LOD ECDs were in place and functional. The ROW is very dry and loose. No sensi				

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 8/16/2021 9	:03 AN	1	Report #				
•		Pictures	ictures						
Date & Time: Mon. Aug 18, 2021 12:30-61 Et Position -037 32:37 fb -380 554503 (c)16. Adultude 22:201 -22:01 Davim VIGS 54. Act and VIGS 54. Ac	an Line			ert im	age here				
GPS Location	See photo	GPS Loca	tion	see photo					
Field Station#		Field Stat							
Pic 7 Desc.	Triple stack needed	Pic 8 De		Triple stack ne	eded				
Date a gras. Mon. Aug. 16. 2021. Il Position. 203 274:05. v. 688 5711/98/01/6. Altitude 22 gift s.13.1 it) Datum Wosg. Azimuth/Bearting (Vir. Nt/96 216/mils True Elevation Angles. 92.3 Horizon Angles. 92.3 Horizon Angles. 92.3 1979:7-27		GPS Loca GPS Loca GPS Loca	E 1998enda True	(a)4")					
Field Station#		Field Stat							
Pic 9 Desc.	Triple stack needed	Pic 10 De		Triple stack ne	eded				
Date & Time. Mon. Aug Life 1884. Included Pession - 409/335019 / - 1881 Included Pession - 409/335019 / - 1881 Included Pession - 409/335019 Included Pession - 408/25 Included Pession - 40		Date & Time Mon. Aug 1s. Plassing wide 2022 A man Aug 2s. Authors 22231 v.59 Authors 2s. Authors 2							
GPS Location	see photo	GPS Loca	tion	See photo					
Field Station#	10884+00	Field Stat	ion#	10947+00					
Pic 11 Desc.	Triple stack needed	Pic 12 De		Drainage featu	ıre				

AFE 12430013	7	Date/Time 8/16/2021 9:03 AM	Report #
		Pictures	
One of Time Main was 14 (202) was an increase and the property of the property	NAME OF TAXABLE PARTY.	Date 4. Timil Mon, Aug 14. 2021. 11 58 30. Position 407 32 59 79 79 100 599397 (s.) & British &	
GPS Location	See photo	GPS Location	see photo
Field Station#	10961+00	Field Station#	10973+00
Pic 13 Desc.	Tie in crew #3 padding	Pic 14 Desc.	Tie in Crew #3 ditching
Date 8. time Mon Augula 2021 7 (2011) 77 Pesition + 2073 255721 / e809 565774. E16 Altitude 2271ft (±9 88) 5 65774. E16 Altitude 2271ft (±9 88) 5 822E 2809mits Tru Elevation Angle - 19 4. Horizon Angle - 10 4. Horizon Angle - 2011 7 200m; 10 2. Sloppe drain station 10994+00		Date's Time Mon Aug 16 2021 (12.11) E Pesition + 4073 22281 / - 409 52436 (12.22) Altitude 25701 (12.524) Datum WGS-544 Azimuhi Bearing 02 No1E 0373mils Tru Elevation Angle - 223 Horzeh Angle - 403 A Zoom 107, Sump - spiten 1979 (13.2)	
GPS Location	see photo	GPS Location	see photo
Field Station#		Field Station#	10994+00
Pic 15 Desc.	Slope drain	Pic 16 Desc.	Sumpslope drain
GPS Location		CPS Location	see photo
Field Station#	11037+60	Field Station#	11034+00
Pic 17 Desc.	LOD ECDs	Pic 18 Desc.	Sump

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	ead	H-60	0 Pipelin	e Spread G
Contract	or	Precision				•		Repo	ort#	2733	8	
Inspect	or	Chris Burn	S					Date/T	te/Time 8/17/2021 3:48			8 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	in 1	1158+12	
State	VA			Inspection	Area	Partial		Statio	on En	d 1	1254+99	
County	Gile	es		Gr	ound	Muddy		Т	Tempe	erati	ure (ºF)	76.00
Municipality	N/A	4		We	ather	Light Rain			Rain	Gau	ıge (in)	0.40
	Rain Accumulation Time (days)							1.00				
1. Are the appro	d (stampe	d) E&S Plar	and PCSM Pla	an 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 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	t BMPs and			tained	as per the	e plan. If o	corrective				•
E8	&S I	BMPs		Compliance Level		Corrective Action			Corr Time			Date Repaired
Cleanwater Diver	sion	n Pipe	А	cceptable								
Compost Filter So	ock		А	cceptable								
Equipment Bridge	Э		А	cceptable								
Plunge Pool			А	cceptable								
Rock Construction	n Er	ntrance	А	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	А	cceptable								
Waterbar			А	cceptable								
Waterbar End Tre	eatm	nent	А	cceptable								
5. Site Condition	ons	\$	•					•			•	
Is an unauthoriz beyond defined 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	s (stockpiles	, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obs	served? (If y	es, complete S	Slide R	eport Form	า)					No

AFE 124300137	Date/Ti	me 8/17/2021 3:48 PM	Report # 273	338					
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is nee	eded, a					
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
	Levei		Time Frame	Repaired					
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted.						
Comments (Reference above questions	s as appropriate.)							
See photos for GPS coordinates. Met with environmental staff.	з аз арргорпасе.)							
Participated in the Spread "G" inspection co Performed SWPP inspection from MP 211.3	nference call. 3 (11158+12) to Mi	P 213.16 (11254+99).							
No issues were located. All perimeter controls, ECDs and BMPs are		,							
No activities occurring in this area due to inc	clement weather a	nd muddy conditions.							
Note: It is a condition of National Polluta	ant Discharge Fli	mination System and Frosion ar	nd Sediment nerm	its that a					
maintenance program be conducted to p	provide for the op	peration and maintenance of all	BMPs to be inspec	cted on a					
veekly basis and after each stormwater	event. Please li	st in the space provided comme	nts to note if repai	rs 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 8/17/2021 3:48	Report #	
		Pictures		
Gette & time use, And Amounts, a part of the second of the	17, 2011, (9-30-3) EST 1 (19-30-3) (9-30-3) 1 (19-30-3) (9-30-3) 1 (19-30-3) (19-30-3) 1 (19-30-3) (19-30-3)		Aug 17, 2020, 6945-62 EST 1972 - 1-40-200 - 2021 -	
GPS Location	1	GPS Location	1 2	
Field Station#		Field Station		
Pic 1 Desc.	Section of RoW showing conditio controls.	ns and Pic 2 Desc.	Section of RoV controls.	showing conditions and
Profiton 6082-10050 Attento 1988 (anti) Beturn (Visi-da Aristoto Pelentino 63 Giorno Gardia 400 Visira (U-2) 1173-150	III SSIW 4699mile Trans (AIEPI)	Belleville and the second of t	. One (the 1990), 10000000 (1991) 1990 (19	
GPS Location	3	GPS Location	1 4	
Field Station#		Field Station		
Pic 3 Desc.	Section of RoW showing conditio controls.	Pic 4 Desc.	Section of RoV controls.	showing conditions and
Position #088.00000 Affiliation IIII IIII IIII IIII IIII IIII IIII I	EP (NEAS GESOMINS Trus (LATEP)	Attituda 19281 di Bentum Wildes del Octavi dal Sestria Illovatina desdi Ungron Ondia Sestria), 283" NOVIV SESSITATE Tree (±13") -00131 -00153	
GPS Location	5	GPS Location	n 6	
Field Station#	11165+00	Field Station	# 11178+50	
Pic 5 Desc.	Perimeter controls functional.	Pic 6 Desc.	Section of RoV controls.	showing conditions and

AFE 124300137	,	Date/Time 8/17/2021 3:48 Pf	me 8/17/2021 3:48 PM Report #					
		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	ime 8/17/2021 3:48 PM 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-60	00 Pipeline Sp	read G		Al	FE 1	24300	137	Spr	ead	H-600 F	Pipeline	e Spread G
Contract	or Pred	cision			•				Repo	Report # 27340			
Inspect	ector Clint Sears			Date/T	Date/Time 8/17/2021 4:58 PM			8 PM					
Permit #	TBD			Inspection	Туре	VA S	SWPP		Station	Beg	in 1100	64+53	
State	VA			Inspection	Area	Full			Statio	on Er	nd 111	58+12	
County	Giles			Gr	round	Wet			1	Гетр	erature	(°F)	75.00
Municipality	N/A			We	ather	Light	t Rain			Rain	Gauge	e (in)	0.40
								Rain Ac	cumula	tion ⁷	Γime (d	lays)	1.00
1. Are the appro	oved (st	tamped) E&	S Plan a	and PCSM PI	an pres	sent	on site	9?					Yes
2. Are there act (If yes, notify		•		the limits of c ermitting Coo						vings?	,		No
`	No, not	ify MVP Env	ironme	ntal Permittin	g Coor	dinat	or and	d explain i	in comm	ents.))		Yes
4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)													
E8	&S BMF	Ps	С	compliance Level		Cor	rectiv	e Action			rective Frame		Date Repaired
Vegetative Stabili	zation (7	Temporary)	Co	mmunication	Stabiliz	ze sul	bsoil at	: Sta#1114	7+80				
Cleanwater Diver	sion Ber	m	Aco	ceptable									
Waterbar			Aco	ceptable									
Silt Fence (Filter I	Fabric F	ence)	Aco	ceptable									
Stone Inlet Protect	ction		Aco	ceptable									
Equipment Bridge	9		Aco	ceptable									
Other - Explain in	Comme	ents	Co	mmunication	AR249	need	ds mair	ntenance					
Silt Fence (Reinfo	orced Fil	ter Fabric Fer	ce) Acc	ceptable									
Erosion Control B	Blanket		Aco	ceptable									
5. Site Condition	ons												
Is an unauthoriz beyond defined a photo and imm	limits of	disturbance	resulti	ng from earth	n disturl	banc	e activ	ity or ine	-				No
Have inactive dis	sturbed	areas (stocl	kpiles, f	final grade) be	een sta	bilize	ed per	state req	uiremen	ts?			Yes
Are slopes 3:1 a						-							Yes
Has a new slip/s	slide bee	en observed	? (If ye	s, complete S	Slide R	eport	t Form	1)					No

AFE 124300137	Date/Time	8/17/2021 4:58 PM	Report # 273	340	
6. PCSM BMPs (List BMPs and not	e if installed and main	tained as per the plan. If cor	rective action is ne	eded, a	
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
	Level		Time Frame	Repaired	
7. Identify all remedial measures that	at have been taken sir	ce the previous inspection w	as conducted.		
comments (Reference above quest	ons as appropriate.)				
Met with Environmental staff Participated in spread G conference call Checked rain gage at Winding Way AR2 Completed VA SWPP Inspection from S Deficiencies found at the following static Subsoil needs over seeded and stabilize AR249 needs graded and fresh stone ap All issues have been communicated to F Fie/in crew #1 was still digging near State Environmental crew #1709 worked over oday's punch list item at Sta#11147+80 ROW is wet but in stable condition.	251.01 it had 0.4" inches ta#11064+53 to Sta#111 n numbers ad Sta#11147+80 oplied Sta#11150+00 PPL personal via punch I #11098+93, all ECD's www.	158+12 (MP 209.56 to MP 211.3 ist. ere being maintained during con	nstruction activities.	nd mulch to	

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	8/17/2021 4:58 Pf	M	Report #	
		Pict	ures			
Diete & Times Tue, Aug President + 407 Joseph Althode 1997 6:11 J Dietem + Wild - 41 Admini Versidenting 199 Elevanies Angle - 405 1 Zoom 1.0X 41227 - 00	177, 2013, 197, 25 year 7 15 2th 25 year 1 15		The a Time Time Time And Provided And And And And And And And And And An	17, 2021, 0736-30 ESY 7 - 000-3-4137 Cel 8-403 3-466 193 Timb mode 972		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	Rain gage at Winding Way AR251. inches of rain	.01 with 0.4"	Pic 2 Desc.	AR245.01 in g	ood condition a	as well as ECD's
Inform West 20 (1997) The Property of the Prop	* A region and the second and sec		Elivation Anglar - 11 5 Herzon Angle - 005 5 Zoom 1 0X	518W 3520mls True = 14		
GPS Location	See photo		GPS Location	see photo		
Field Station#			Field Station#			
Pic 3 Desc.	Temporary stabilization of subsoil a	adequate	Pic 4 Desc.	Water bar, storconstruction be		ion and
Date 6 Timbrie für Ausgegen der 2007 10000 Aufmung 2007 10000 Aufmung 2001 1,200 4,2	1000 St. 27 (455.2) St. W. White Rev. 15 (7)		Date time file ship Position, 007 5 (257) All time 2075 (257) Date in USEs All made Paramil 108 Elevation Angle 109 6 Ones 100 Tross 100	pl 2001 88 (40 til E01 000 554 98 (40 70 7) 10 S75E 1647 m is Trus E12		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 5 Desc.	Sump and perimeter controls functi	ional	Pic 6 Desc.	P1 silt fence fu	ınctional	

AFE 12430013	7	Date/Time 8/17/2021 4:58 P	M Report #
		Pictures	
Dote (1) Then (Inc., Out) (2, and (1)		Date of time time. Aug 101, 6500 (1, 6500 ft Benston Statistics St	ETY PROBETY PARTY
GPS Location		GPS Location	See photo
Field Station#		Field Station#	
Pic 7 Desc.	Water bar removed during constractivities	Pic 8 Desc.	Equipment bridge, P1 silt fence and erosion control blanket functional
All Trains - Gold (See 20) Channe Well - Gold (Gold Control of the Control of th		Date & Time Tiss Augu\$7, 2021 08.6409E Pesistion + 407.311809 4,0480 520457 (a.3) Altitude 2004ft c4496.641 Datum WS-86 Azimuti Seurian 022 1029E 0516 mile Tr Elevation Angle + 01.2* Zoom 1 0X 11158+00	
GPS Location		GPS Location	·
Field Station#		Field Station#	
Pic 9 Desc.	Subsoil that was added to the purmaintenance	Pic 10 Desc.	AR249 added to punch list for maintenance after rain event
Coli San Ne, Lue Aug 4: 200 St 55 10 Pag. 10 P	EDT COMPANY CO	Date A firm Different 222 Person - 423 Perso	
GPS Location		GPS Location	•
Field Station#		Field Station#	
Pic 11 Desc.	AR245.02 functional	Pic 12 Desc.	CFS and SSF functional

AFE 124300137	,	Date/Time 8/17/2021 4:58 Pf	ne 8/17/2021 4:58 PM 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.						

Mour Mour	ita V	ain Valley		Visu	ual S	Site	Ins	specti	on R	epc	ort		
Project Nar	ne	H-600 Pipeli	ne Spread (3	Al	FE 124	4300	137	Spr	ead	H-600 Pipe	eline	Spread G
Contract	or	Precision					Repo	Report # 27335					
Inspect	or	Patrick Shie	lds					Date/Time 8/17/2021 2:21 PN			PM		
Permit #	ТВІ)		Inspection	Туре	VA SW	/PP		Station	Beg	in 11254	+99	
State	VA			Inspection	Area	Full			Statio	on Eı	nd 11524-	+16	
County	Gile	es		Gr	ound	Wet			T	Гетр	erature (PF)	74.00
Municipality	N/A	1		We	ather	Light R	Rain			Rain	Gauge (i	in)	0.50
								Rain Ac	ccumula	tion [·]	Time (day	rs)	1.00
1. Are the appro	ove	d (stamped) E&S Plan	and PCSM PI	an pre	sent or	site	e?					Yes
2. Are there act (If yes, notify			•	f the limits of d Permitting Coo						rings?	•		No
3. Is Constructi followed? (If		•		ne construction ental Permitting				•		•		g	Yes
4. E&S BMPs (is required.)	List	BMPs and	note if inst	alled and main	tained	as per	the	plan. If o	corrective	e acti	on is need	led,	a picture
E	&S E	BMPs		Compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Ad	cceptable									
Housekeeping			Ad	cceptable									
Plunge Pool			Ad	cceptable									
Rock Constructio	n Er	ntrance	Ad	cceptable									
Sensitive Resour	ce B	uffer	Ad	cceptable									
Sensitive Resour	ce S	ignage	Ad	cceptable									
Silt Fence (Filter	Fabı	ric Fence)	Ad	cceptable									
Silt Fence (Reinfo	orce	Filter Fence) Ac	cceptable									
Flume Pipe			Ad	cceptable									
5. Site Conditi	ons	3											
Is an unauthoriz beyond defined a photo and imn	limit	ts of disturb	ance resul	ting from earth	disturl	bance	activ	ity or inet					No
Have inactive di	stur	bed areas ((stockpiles,	final grade) be	een sta	bilized	per	state req	uirement	ts?			Yes
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?							Yes						
Has a new slip/s	slide	been obse	erved? (If y	es, complete S	Slide R	eport F	orm	1)					No

FE 124300137		e 8/17/2021 2:21 PM	Report # 273	
PCSM BMPs (List BMPs and not picture is required.)	e if installed and mai	ntained as per the plan. If cor	rective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Identify all remedial measures that	at have been taken si	nce the previous inspection w	as conducted.	
mments (Reference above quest				
mments (Reference above questimpleted VA SWPPP inspection from compliance issues found. ive construction site; additional deficiserved:	ST# 11254+99 to ST# *	·	3.26)	

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	M Report #	
		Pictures	
Allitude 21497 (±17.7) Datum W65-94	177, 8809. 49425-89 6937 7 - 4800,000 1939 7 6413-00 7 55507. 4000mile thru (4405)	/(III)tode: 22110 to13.1 Datum: WSS-SA	9" 3145 3:51 mils True (±12")
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 1 Desc.	Rain gauge measured 0.5" of rain	Pic 2 Desc.	Clean water diversion berm in place
Position #03" Altitude 1951/nc of the Position #04" Datum WSS-84 Azimum Position #04 Elevation Angle 12 Horizon Angle 12 Zoom 10X 11354-00	SAM SAZIME Trans 12 1	Position, +007.22344 /////thde, 2255/1 (±19.) Datem: W65-24	17. BERL (MARIAN ENT) 7. FERL (MARIAN ENT) 18. TANA ENT (MARIAN ENT) 1
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 3 Desc.	RCE in place	Pic 4 Desc.	Rock inlet protection in place
Position +107,218169 All Index 21481 (±16.7) Datum: W65-84	10 State In No. (Application of the Application of	Allhode, 22191 (a.25.)	" 8554 2051mis Due (e12") "
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	11390+00
Pic 5 Desc.	CFS perimeter control in place	Pic 6 Desc.	Temporary CFS waterbars in place

AFE 12430013	7	Date/Time 8/17	7/2021 2:21 PN	Л	Report #	
,		Picture	es			
Baths & Thore The, Along 17, 2821, 11, 28,23 Bit Peetfon 4007, 2004107 - 480,483 Bit Peetfon 4007, 2004107 - 480,483 Bit Peetfon 411, 700 Bit Peetfon 411, 7	N 2015 23/2016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dine 3. Pestidio (Managara) (Mana	Time Till A Ang 17, 20(2) 12, 2007 1907 20000 1, 1908 27020 1, 1908 270			
GPS Location	See photo	GP	S Location	See photo		
Field Station#	11367+00	Fie	eld Station#	11328+75		
Pic 7 Desc.	Proper signage in place for resto		ic 8 Desc.	Stream buffer i	n place	
Date i. Imp. 10e-2004 (2006). 1000-5.		Position Altitude Datum Azimuti Elevatud Horizor Zoom 11285	Times Tue Anguer 2004. BAAAAA 2007. BAAAAAA 2007. BAAAAAAA 2007. BAAAAAA 2007. BAAAAAAA 2007. BAAAAAA 2007. BAAAAAAAAA 2007. BAAAAAAA 2007. BAAAAAA 2007. BAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	(612)		
GPS Location	See photo	GP	S Location	See photo		
Field Station#			eld Station#			
Pic 9 Desc.	P1 silt fence perimeter control in		ic 10 Desc.	Fill slope stabili	ized	
Date & Time Time Aug 1 (2021) 12/03/25 (2012)		Disaster Residence of the Control of	into due via el conditione el del proceso de la conditione de la condition	G g m		
GPS Location	See photo	GP	S Location	See photo		
Field Station#			eld Station#			
Pic 11 Desc.	Supersilt fence perimeter control	in place		End treatments	s in place	

AFE 124300137		Date/Time 8/17/2021 2:21 PM					
		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.					

Mour Mour	tain Valley		Visu	ıal S	Site Ins	specti	on R	еро	rt		
Project Nar	ne H-600 Pipe	eline Spread G		Al	FE 124300)137	Spi	read	H-6	00 Pipelin	e Spread G
Contract	or Precision				•		Repo	ort#	273	91	
Inspect	or Rob Robe	tson					Date/T	Time :	8/18	8/2021 2:2	3 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station	n Begi	in	11600+01	
State	VA		Inspection	Area	Full		Stati	on En	ıd	11670+00	
County	Montgomery		Gr	ound	Muddy		-	Temp	era	ture (ºF)	81.00
Municipality	N/A		We	ather	Cloudy			Rain	Ga	auge (in)	1.25
						Rain Ac	cumula	tion 1	Γim	e (days)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes			
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes			
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	lled and main	tained	as per the	plan. If o	corrective	e actio	n i	s needed	, a picture
E&	&S BMPs	С	ompliance Level		Correctiv	e Action		Corrective Time Frame		Date Repaired	
Cleanwater Diver	sion Pipe	Acc	ceptable								
Cleanwater Diver	sion Berm	Acc	ceptable								
Compost Filter So	ock	Acc	ceptable								
Sensitive Resource	ce Buffer	Acc	ceptable								
Silt Fence (Filter	Fabric Fence)	Col	mmunication	Worn F	21 silt fence	to be repla	aced 4	18 Hou	rs		
Silt Fence (Reinfo	orce Filter Fend	e) Acc	ceptable								
Waterbar		Acc	ceptable								
Sump Pit		Acc	ceptable								
Waterbar End Tre	eatment	Aco	ceptable								
5. Site Condition	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ng from earth	distur	oance activ	vity or inef	-				No
Have inactive di	sturbed areas	(stockpiles, f	inal grade) be	een sta	bilized per	state req	uiremen	nts?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	ppropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide been obs	erved? (If ye	s, complete S	Slide R	eport Form	n)					No

PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	

Date/Time 8/18/2021 2:23 PM

Report # 27301

Comments (Reference above questions as appropriate.)

A regular scheduled VADEQ SWPPP inspection was completed today on JNF and private property at Brush Mountain. The area received 1.25" of rainfall in the past 24 hours. The ROW surface on JNF property is well vegetated and private tracts in this area were recently seeded and mulched. Millet is now sprouting. Both areas of ROW are stable with no erosion caused by runoff from the past three days of rain from tropical storm Fred. Slope breakers are functioning properly. Sumps are not collecting sediment. End treatments are in place. Perimeter ECDs are worn on JNF property. P1 silt fence can be maintained but SSF and CFS replacement would denude all stable soils and likely cause temporary erosion issues. ETRN is aware that all ECDs must be replaced before construction resumes on JNF. It is believed that grasses currently growing on JNF will keep the surface stable through the winter and into next spring when construction is scheduled to resume. ECDs on the private parcels were replaced as needed last week when stabilization occurred. No impact has occurred at resources in the area and buffers remain stable. RCEs are in good condition. No evidence of vandalism was discovered. ECD maintenance needs identified today will be sent to the contractor via punch list.

P1 silt fence will be replaced at;

11646+00-11646+30

AFF 124300137

11646+80-11647+30

11658+55-11658+80

11661+20-11661+75

11662+20-11662+70

11664+30-11665+75

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	8/18/2021 2:23 PM	M Report #
		Pict	ures	
Decision of the second of the	Person with a second se		Althouse State Control of the Contro	SOUR STORM MERCALS BY AND STORM MERCALS BY
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	
Pic 1 Desc.	P1 needs replacement 11646+00)-11646+ 3 0.	Pic 2 Desc.	P1 needs replacement 11646+80-11647+30.
Data se mere Wed Aux Pasilia Se Media S	1 0 20 5 125 s. s. solidonia 1 0 0 1 125 s. s. solidonia 1 0 0 1 125 s. s. solidonia 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Part of the property of the pr	CNULTRIAN LANGUAGE CRUIT STATE CONTRACT CAST CAST CAST CAST CAST CAST CAST C
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	
Pic 3 Desc.	P1 needs replacement 11658+55	i-11658+80.	Pic 4 Desc.	P1 needs replacement 11661+20-11661+75.
Feedbase 402 204 Annual Control Contro	egiktermitin PII veri Alabo		Data & Three Word, And Presidence, 4077 Actions (A) Con- Althrobic (200m (a) 2 Action (a) 2 Action (a) 2 Action (a) 2 Action (b) 2 Action (a) 2 Acti	*/-100.278381* (±5.07)
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	
Pic 5 Desc.	P1 needs replacement 11662+20	-11662+70.	Pic 6 Desc.	P1 needs replacement 11664+30-11665+75.

AFE 124300137		Date/Time	e 8/18/2021 2:23 PM Report #				
		Pict	ures				
	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 8/18/2021 2:23 Pf	e 8/18/2021 2:23 PM 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.					

Mour Mour	nta V	alley		Vis	sual S	Site Ir	าร	specti	ion R	ерс	ort		
Project Nar	ne	H-600 Pipe	eline Spread	IG	Α	FE 1243	300	137	Spi	read	H-600 Pip	eline	Spread G
Contract	or	Precision			•				Repo	ort #	27474		
Inspect	or	Patrick Shi	elds						Date/1	Гime	8/19/2021	7:13	3 PM
Permit #	TBE)		Inspectio	n Type	VA SWF	P		Statio	n Beg	i n 12005	+00	
State	VA			Inspection	n Area	Full			Stati	on Eı	12 005	+00	
County	Gile	s		(Ground	Damp			•	Temperature (°F)			78.00
Municipality	N/A			V	eather	eather Cloudy Rain Gauge (in)			in)	0.00			
				-				Rain A	ccumula	tion [*]	Time (da	ys)	1.00
1. Are the appro	oved	d (stampe	d) E&S Pla	and PCSM	Plan pre	sent on s	site	∍?					Yes
2. Are there act (If yes, notify			•	of the limits of Permitting Co						_)		No
,	No,	notify MV	P Environr	mental Permitt	ing Coor	dinator a	anc	dexplain	in comm	ents.)		Yes
E&S BMPs (is required.)	LIST	BIMPS and	i note ir in	stalled and ma	iintained	as per t	ine	pian. Ir	correctiv	e acti	on is need	aea,	a picture
	&S E	BMPs		Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock			Acceptable									
Housekeeping				Acceptable									
Rock Constructio	n En	trance		Acceptable									
Secondary Conta	inme	ent		Acceptable									
Waste Managem	ent			Acceptable									
5. Site Conditi													
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	ulting from ear	th distur	bance a	ctiv	ity or ine	-				No
Have inactive di	sturl	oed areas	(stockpile	s, final grade)	been sta	ıbilized p	oer	state rec	quiremen	nts?			Yes
Are slopes 3:1 a		-											Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete	Slide R	eport Fo	rm	1)					No

AFE 124300137	Date/Time	8/19/2021 7:13 PM	Report # 274	174
PCSM BMPs (List BMPs and no picture is required.)	ote if installed and main	tained as per the plan. If co	rective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	25751			- Kopan oa
	+			
. Identify all remedial measures t	hat have been taken sir	ice the previous inspection w	vas conducted	
- Politica - Land	<u></u>			
omments (Reference above ques ompleted VA SWPPP inspection of L				
/estern section of the yard: CE is maintained in acceptable cond				
uses, trucks, and trailers not currently astern section of the yard:	y in use are being stored a	•		
his portion of the yard has heavy truc PL truck drives and their escorts park	k their personal vehicles he			
he RCE is maintained in acceptable of FS perimeter controls and overhead ock surface of the yard is in acceptable.	utility flagging are in place			
ламе тапауетет апи поизекеерт	g are acceptable.			
азте тпападетнетт апи поизекеерт	g are acceptable.			
азіє піапаўетіені апи поизекееріп	g are acceptable.			
Vaste management and housekeeping	g are acceptable.			
vaste management and nouseкееріп	g are acceptable.			
ote: It is a condition of National Praintenance program be conducte	Pollutant Discharge Elim		· ·	

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	8/19/2021 7:13 PI	M Report #	
		Pictu	ures	•	
Onic 8, 1945 PM A Position +107 35 894 Attitude 155 35 894 Attitude 155 35 894 Azimulii Wearing 21 Elevation Angle +11 Horizon Angle +00 200m 1 0X 12005 400	an 1, 2, sec., 15,4615 5077 11 - 7, 190 50077 6, 24 to 77 5° 555W 5822mits True (±121) 7° 7		Date & Time, Thu, Aug Postton, +007,23872 Attrace, 1567th left of Datum, WG5-84	10 ADDA TUBBORD BOT TO	
GPS Location	See photo		GPS Location	See photo	B. Chapter and C. Scholler and
Field Station#	12005+00		Field Station#	12005+00	
Pic 1 Desc.	Rock in acceptable condition		Pic 2 Desc.	Vehicles not in use being st	ored at yard
levation Angle - 50 brizen Angle - 40 brom - 1 - 00 1 2005 - 90	8 - C 20 - SERVINE COLLEGE COL		Administration of the control of the	CRITE DESTRUITA TON (617)	SBBST
GPS Location	See photo		GPS Location	See photo	
Field Station#	12005+00		Field Station#	12005+00	
Pic 3 Desc.	CFS perimeter control in place		Pic 4 Desc.	Dumpsters in place	
Elevation Angle 17 thorons Angle 20 thor	9 - 7-50 503001" (=15 fit) 7/1 10 NSW 551 mills Tree ± M0		utuda 188 men 1885 se. Julium WSS-58. AzimuMW8saring . Biovation Angle - 0.05 Horizon Angle - 0.05 Zoom - 1.0X	10 mm (1 mm) (1	
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#	12005+00	
Pic 5 Desc.	Secondary containment in place		Pic 6 Desc.	RCE in place	

AFE 124300137		Date/Time	e 8/19/2021 7:13 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 8/19/2021 7:13 PI	e 8/19/2021 7:13 PM 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 Name H-600 Pipeline Sprea			d G AFE 124300)137	Spread H-600 Pi			00 Pipelir	peline Spread G	
Contractor Precision					•	•		Repo	ort#	2742	20	
Inspector Jared Saunders								Date/T	ime	8/18	3/2021 9:2	27 PM
Permit # TBD			Inspection Type		VA SWPP		Station	n Beg	11670+00			
State	VA			Inspection Area		Partial		Stati	Station End 12005+00			
County	County Montgomery			Ground		Muddy		Temperature (°F)				83.00
Municipality	pality N/A			We	Weather		Cloudy		Rain Gauge (in)			
						Rain Ac	cumula	tion 1	Γim	e (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 activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)												No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)											Yes	
4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)												
E&S BMPs			Compliance Level		Corrective Action			Corr			Date Repaired	
Cleanwater Diversion Berm			Acceptable									
Cleanwater Diversion Pipe			Acceptable									
Compost Filter Sock			Problem Area									
Silt Fence (Filter Fabric Fence)			Problem Area									
Culvert			Acceptable									
Housekeeping			Acceptable									
Rock Construction Entrance			Acceptable									
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable									
Waterbar End Treatment			Communication									
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 disturbed areas (stockpiles, final grade) been stabilized per state requirements?											Yes	
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?											Yes	
Has a new slip/s	Has a new slip/slide been observed? (If yes, complete Slide Report Form)											No

AFE 124300137	Date/Time	8/18/2021 9:27 PM	Report # 274	420
6. PCSM BMPs (List BMPs and no	ote if installed and main	tained as per the plan. If co	rrective action is ne	eded, a
picture is required.)	10 " 1			
PCSM BMPs	Compliance Level	Corrective Action		Date Repaired
	Level		Tille Flaille	Repaired
	+			
			Corrective Time Frame was conducted. rebuilding waterbars, e completed. Several where landowner periograde ECDs where ation number 11724+1 N21.	
I dentify all remodel and account of	hat have been talves als			
. Identity all remedial measures t	nat have been taken sin	te the previous inspection w	vas conducted.	
omments (Reference above que	ctions as appropriate \			
` '				
ttended daily construction conference hecked rain gauges at Catawba Roa		Tabor Road - 1.2 inches.		
onducted VA SWPPP inspection fror	n MP 221 to 227.37.			
ince last VA SWPPP inspection envil aterbars where needed, removing lo				
vents have occurred resulting in off R	OW sediment. Crew has r	ecovered off ROW sediment w	here landowner perm	ission was
ceived. Streams S-MN22 and S-MN				
1763+00. Both occurred in an upland		v sediment were located at sta	uon number 11724+0	o and
ensitive resource buffers were in place			N21.	
CE's we're in place at Main Line Valveficiencies located at station number			CES (Checks perin	neter control
nd end treatments.) 11686+80 - unde		remove dealment balla up of	r or o. (orroons, porm	

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

AFE 12430013	7	Date/Time	8/18/2021 9:27 PI	M	Report #	
ı		Pict	ures			
Unite (a) Times Werlight Institute 2007/260000 Bullevier 125th (1275) Oatum. WOS-64 Azimuth/Pearings 125 Elevation Angle-01. Horizon Angle-01. Zooms 1.0X Catawaba Jamed Saunders	0° S60E 2133mils True (\$10°)		Order & Times Week And Andrews (ACM 2004) William Stranger Agent A	10.272 (00.0707 EDT (00.30047 1517.310)		
GPS Location	See photo for GPS location.		GPS Location	See photo for 0	GPS location.	
Field Station#	11990+00		Field Station#	11789+00		
Pic 1 Desc.	Rain gauge at Catawba Road rea	ad 1.3 inches.	Pic 2 Desc.	Rain gauge at inches.	Mount Tabor Ro	oad reads 1.2
The state of the s			To Same	The second secon		
GPS Location	See photo for GPS location.		GPS Location	See photo for (GPS location.	
Field Station#			Field Station#			
Pic 3 Desc.	Rock outlet in place at slope drain two-tone.	n over	Pic 4 Desc.	Priority one silt	t fence undermi	ned.
	and Administration of the Administration of					
GPS Location	See photo for GPS location.		GPS Location	See photo for (GPS location.	
Field Station#			Field Station#			
Pic 5 Desc.	Off ROW sediment recovered. Ar with seed and mulch.	rea stabilized	Pic 6 Desc.	Off ROW sedir	ment located du	ring inspection.

AFE 12430013	7	Date/Time	8/18/2021 9:27 PM	M Report #
•		Pict	ures	
TOTAL			Date & Time: Wed. Aug 18, 2021, 10,52,23 E Position. 407.254062* (-000,36995* (±56 Althida); 2136. (±52.00). Saturn WGS-96 Saturn WGS-96 Saturn WGS-96 Saturn WGS-96 Saturn WGS-96 Saturn WGS-96 Saturn WGS-96 Saturn WGS-96	in (all?)
GPS Location	See photo for GPS location.		GPS Location	See photo for GPS location.
Field Station#			Field Station#	
Pic 7 Desc.	Off ROW sediment located during	g inspection.	Pic 8 Desc.	Clean water diversion pipe.
Louis Films Wed Aug Services Control of the Control			see & Times Week Aug 18, 2021, 1927A (SASA) melitims 4079 24676787 4 - 400.201466 (ASA) Missee 20705 (A1648) Misse	
GPS Location	See photo for GPS location.		GPS Location	See photo for GPS location.
Field Station#			Field Station#	
Pic 9 Desc.	RCE in place at Main Line Valve	26.	Pic 10 Desc.	Logs staged to be hauled off ROW.
Date & Time Wed, Auy 18, 2021, 1117, 25 Position - 407,7294/07 / - 000,351665* Cafe Allitude 2228 (c560) Cafe Cafe Allitude 2228 (c560) Cafe Cafe Cafe Cafe Cafe Cafe Cafe Cafe	EDT 1.770 us (a15')			
GPS Location	See photo for GPS location.		GPS Location	See photo for GPS location.
Field Station#	11821+00		Field Station#	12005+00
Pic 11 Desc.	Permanent waterbars and level s place. ROW heavily vegetated.	preaders in	Pic 12 Desc.	Rock checks in place along access road 266.

AFE 124300137	,	Date/Time 8/18/2021 9:27 PI	8/18/2021 9:27 PM Report #				
		Pictures					
	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	ntain Valley		Visu	ıal S	Site Ir	าร	specti	on R	ерс	ort		
Project Nar	me H-600 Pip	eline Spread G		Al	FE 1243	300	137	Spi	read	H-600 Pipe	eline	Spread G
Contract	or Precision			•	•			Repo	ort #	27475		
Inspect	or Patrick Sh	ields						Date/T	Γime	8/19/2021	7:24	1 PM
Permit #	TBD		Inspection	Туре	VA SWF	P		Station	n Beg	in 12005	+00	
State	VA		Inspection	Area	Full			Stati	on Er	nd 12005	+00	
County	Giles		Gr	ound	nd Damp Temperature (°F)			PF)	79.00			
Municipality	N/A		We	ather	Cloudy				Rain Gauge (in)			0.00
					•		Rain Ad	cumula	tion ⁻	Time (day	/s)	1.00
1. Are the appro	oved (stampe	ed) E&S Plan	and PCSM Pla	an pres	sent on s	site	e?					Yes
2. Are there act (If yes, notify			the limits of dermitting Cool							•		No
	•						•	et or PCSM plan set being n in comments.)				Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	illed and main	tained	as per t	he	plan. If o	correctiv	e acti	on is need	led,	a picture
Εŧ	&S BMPs	C	Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Acc	ceptable									
Housekeeping		Acc	ceptable									
Roadside Ditch		Ace	ceptable									
Rock Constructio	n Entrance	Ace	ceptable									
Secondary Conta	inment	Ace	ceptable									
Waste Managem	ent	Ace	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	disturl	bance a	ctiv	ity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	ıbilized p	er	state req	luiremen	its?			Yes
Are slopes 3:1 a												Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	slide R	eport Fo	rm	1)					No

AFE 124300137	Date/Time	8/19/2021 7:24 PM	Report # 274	175
. PCSM BMPs (List BMPs and note	if installed and main	tained as per the plan. If co	rrective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Frame	Repaired
. Identify all remedial measures tha	t have been taken sin	ce the previous inspection v	vas conducted.	
omments (Reference above question	ons as appropriate.)			
ompleted VA SWPPP inspection of LDN ard is used to store various materials need to MVP and PPL employee personal varge fuel island containment is maintain ehicles. //aste management and housekeeping a umpsters are in place with adequate signock surface of the yard is in acceptable FS perimeter controls and orange safetight plants, porta potties, gas cans, and pill kits and fire extinguishers are availa	eeded for construction. ehicles are parked here ed in acceptable condition re acceptable. In age to dispose of mat condition. In a fence are in place, other hazardous materi	on. With secondary containment		d when fuelir

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

AFE 12430013	7	Date/Time 8/19/2021 7:24 PI	M Report #	
		Pictures		
Allitude: 1814f (±11.2 Datum: W65-94	(i) P. GERLANDER EET (F. GERLAND CONTROL OF THE CON	Allfinde, 1902h (al 1.1) Datum WiS-84	18, deal resource don't resource de la company de la compa	
GPS Location	See photo	GPS Location	See photo	
Field Station#	12005+00	Field Station#	12005+00	
Pic 1 Desc.	Dumpsters in place	Pic 2 Desc.	Fuel island maintained in ac	ceptable condition
Date & Timfe Titu Victoria Position (1975) Altitude (1804) Ostuma Wideria Victoria (1976) Victoria Victoria Victoria (1976) Victoria Victoria Victoria (1976) Vi	To the state of th	Date of Times Throw (1979) (19	19. BEN JOHN AS ENT AND AS TO	
GPS Location	See photo	GPS Location	See photo	
Field Station#	12005+00	Field Station#	12005+00	
Pic 3 Desc.	Secondary containment in place	Pic 4 Desc.	Secondary containments	
Althouse PRied Bulls. Gestern Weis-Ball Advance Court and Bulls Elevation Angle 102 Horizon Angle 102 2 zoom 1 00 1,000 = 00	POSE VEHICLE IN A SALVA	Dirk A time Tau Juag Penian 407 3 17955 Antibide 1797H 2272 Online 1978 92 Aufmin Gearing 107 Genvalen Angle 407 3 Herizan Angle 401 3 Zoom 10X	19 201 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	
GPS Location	See photo	GPS Location	See photo	
Field Station#	12005+00	Field Station#	12005+00	
Pic 5 Desc.	CFS perimeter control in place	Pic 6 Desc.	Good housekeeping	

AFE 124300137	,	Date/Time 8/19/2021 7:24 PI	8/19/2021 7:24 PM Report #				
		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	8/19/2021 7:24 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.				

Mountain Valley						Site Ins	specti	on R	ерс	rt		
Project Nan	ne	H-600 Pipe	eline Spread	IG	Al	FE 124300)137	Spr	read	H-6	00 Pipeliı	ne Spread G
Contract	or	Precision				•		Repo	ort#	274	72	
Inspect	or	Patrick Shi	elds					Date/T	ime	8/19	9/2021 6:	37 PM
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	n Beg	in	11524+1	6
State	VA			Inspection	Area	Full		Stati	on Er	nd	11600+0	1
County	Cra	aig		Gr	ound	Damp		7	Temp	era	ture (ºF)	78.00
Municipality	N/A	4		We	ather	Cloudy			Rain	Ga	uge (in)	0.00
							Rain Ac	cumula	tion 7	Γim	e (days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM PI	an pre	sent on sit	e?					Yes
(If yes, notify	2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)						No					
,	No,	, notify MV	P Environr	nental Permittin	g Coor	dinator and	d explain i	in comm	ents.)			Yes
E&S BMPs (is required.)	List	t BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	corrective	e actio	on i	s needed	l, a picture
. ,	&S I	BMPs		Compliance Level		Correctiv	e Action		Corr			Date Repaired
Cleanwater Divers	sior	n Berm	4	Acceptable								
Compost Filter Sc	ock		,	Acceptable								
Culvert			4	Acceptable								
Equipment Bridge)			Acceptable								
Housekeeping				Acceptable								
Rock Construction	n Er	ntrance	,	Acceptable								
Sensitive Resource	ce E	Buffer	,	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Communication	See co	mments						
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.												
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized per	state req	uiremen	its?			Yes
Are slopes 3:1 a	nd	greater sta	abilized wit	h appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	lide	e been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300137	Date/Time	8/19/2021 6:37 PM	Report # 274	172
6. PCSM BMPs (List BMPs and not	e if installed and main	tained as per the plan. If cor	rective action is ne	eded, a
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective	Date
FCSWI DIWIFS	Level	Corrective Action	Time Frame	Repaired
'. Identify all remedial measures that	at nave been taken sin	ce the previous inspection w	/as conducted.	
comments (Reference above quest	ions as appropriate.)			
Completed VA SWPPP inspection from Deficiency found between ST# 11550+1 asue has been communicated to PPL cative construction site; additional deficitional restoration has occurred between installed. Topsoil has been put back. Perseen applied. Daylight drains with rock coosted to keep vehicle travel off of restor ROW is damp and stabilized throughout Waterbars with end treatments and period buffers are in place at stream crossing AR-258.02 and Craig Creek road crossing No sensitive resources have been impanded.	to to ST # 11550+25 Uncontractor via punch list iencies may be identified to until JNF property line ST# 11526+50 and ST# trimeter controls and endoutlet protection and tempered ROW. INF with large areas of meter controls are in placings S-PP22, S-PP21, S-ng RCEs are maintained	by other Els. 5T# 11553+66. 11548+00. Permanent waterba treatments are in place. Permaporary CFS waterbars are in place. vegetation. ce. PP20.	trenched and backfille rs with level spreader anent seed and hydro	s are mulch has
Note: It is a condition of National Ponaintenance program be conducted	_		•	

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	8/19/2021 6:37 PI	М	Report #	
		Pict	ures			
Dan of time of in Petition and	17 - 3000, 100 (170 to 1 - 12) NESY - 000 (min. True -12)		Date of a loop file of the control o	19, seek swinski sign Jested Sair (este on) Selfit 2047mile True (e13*)		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	11546+00		
	Permanent waterbars with level s place	spreaders in	Pic 2 Desc.	End treatments	s in place	
Attuse 23581/1981, 2005 Attuse 23581/1981, 2005 Attuse 24581, 2005 Attuse 25581, 2005 Att	17. SIGNE ARROWS (ALL STOP) SIGNE ARROWS (ALL STOP) SIGNE ARROWS (ALL STOP)		Best of your and a second of the second of t	\$620 4582 ct 15 im		
	See photo		GPS Location			
Field Station#			Field Station#			
Pic 3 Desc.	CFS perimeter controls in place		Pic 4 Desc.	P1 silt fence u	ndermined	
Position 388 American Althouse Williams American Market Wilson American Market Wilson	19. 2011 (24.95 A) EVI 2011 EVI (24.95 A) EVI 2012 EVI (24.95 A) EVI 2013 EVI (24.95 A) EVI 2015 EVI 20		Tigis & Time Thu ship pegishen 1073 1/132 Affinada (2004) 1 127 Ti Darim Magalan 137 Salam Affinada (2004) 1 127 S	SZPE 2720min (II)		
GPS Location	See photo	100007/0001	GPS Location	See photo		
Field Station#	11562+00		Field Station#	11585+00		
Pic 5 Desc.	Waterbars in place		Pic 6 Desc.	Stream buffer	in place	

AFE 124300137		Date/Time 8/19/2021 6:37 PM	М	Report #	
		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 8/19/2021 6:37 Pt	ne 8/19/2021 6:37 PM Report #						
		Pictures							
	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	V	ain alley		Visu	ual S	Site Ins	specti	on R	ерс	rt			
Project Nar	ne	H-600 Pipe	eline Spread (3	Al	FE 124300)137	Sp	read	H-6	00 Pipelin	e Spread G	
Contract	or	Precision				•		Rep	ort#	275	26		
Inspect	or	Daniel Fort	tune					Date/	Гime	8/20	0/2021 5:1	:10 PM	
Permit #	TBI)		Inspection	Туре	VA SWPP		Station	n Beg	in	10859+16	;	
State	VA			Inspection	Area	Partial		Stati	ion Er	nd	10929+71		
County	Gile	es		Gr	round	Muddy		·	Temp	era	ture (ºF)	83.00	
Municipality	N/A	1		We	ather	Cloudy			Rain	Ga	uge (in)	0.10	
							Rain Ac	cumula	ation 7	Γim	e (days)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM PI	an pre	sent on sit	e?					Yes	
2. Are there act (If yes, notify			-	of the limits of co Permitting Coo					-)		Yes	
3. Is Construction followed? (If		•		ne constructior ental Permittin			•				et being	Yes	
4. E&S BMPs (is required.)	(List	BMPs and			ntained	as per the	e plan. If o	correctiv				, a picture	
E8	&S E	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame			Date Repaired	
Cleanwater Diver	sion	Berm	A	cceptable									
Cleanwater Diver	sion	Pipe	A	cceptable									
Compost Filter So	ock		С	ommunication	Added	to punch lis	st (P11)	,	Addressed				
Vegetative Stabili	izatio	on (Tempoi	rary) C	ommunication	Added	to punch lis	st (P1&2)	,	Addres	sed			
Culvert (Ditch Re	lief)		С	ommunication	Added	to punch lis	st (P3)	,	Addres	sed			
Waterbar			С	ommunication	Added	to punch lis	st (P3)	,	Addres	sed			
Sump Pit			С	ommunication	Added	to punch lis	st (P4,5&7)	,	Addres	sed			
Plunge Pool			A	cceptable									
Rock Constructio	n En	ntrance	A	cceptable									
5. Site Condition	ons												
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance resul	ting from earth	n distur	bance acti	vity or inet	-					
Have inactive di	stur	bed areas	(stockpiles	, final grade) be	een sta	ıbilized pei	state req	uiremer	nts?			Yes	
Are slopes 3:1 a	and (greater sta	abilized with	appropriate Bl	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (If y	es, complete S	Slide R	eport Form	n)					No	

picture is required.)				_
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures the	nat have been taken sir	ce the previous inspection w	as conducted.	

Date/Time 8/20/2021 5:10 PM

Report # 27526

Comments (Reference above questions as appropriate.)

Completed VA SWPPP inspection from ST# 10859+16 to ST# 10929+71(MP 205.5to Near MP 206.7)

The Row received 0.10 of precipitation in the last 24 hours and more is expected. Deficiencies found at the following station numbers:10869+20, Temporary stabilization needed on fill slope.10871+35, Temporary stabilization needed on fill slope.10877+29, Culverted ditch relief pipe needed across the ditch line, and adjust the staggered water bar to match existing water bar across ditch line. 10880+00, Clean out sump and clean off CFS end treatment. 10881+20, clean out sump and CFS end treatment. 10882+00, Rill erosion and sediment down slope LOD. 10888+53, clean off CFS end treatment. 10885+00 to 10896+00, several trench breakers in the ditch are not side wall to side wall. 10991+90, culverted ditch relieve pipe needed. 10905+60 to 10909+40, temporary stabilization needed on fill slope. 10905+60, Culverted ditch relief pipe needed. 10923+91, break in CFS will allow sediment runoff.

All issues have been communicated to PPL contractor via punch list. And on site communications.

Active construction site; additional deficiencies may be identified by other Els.

Observed:

AFF 12/300137

Lowering in crew at station # 10910+00

Environmental crews were completing PL items from previous day and stabilizing ROW where possible, and sediment clean up in the S-Y2 stream resource is ongoing approximately 1100 feet southwest of Doe Creek RCE LOD. No stream flow at this time. Rock Road approaches at Kow Camp #2, 10859+62, Kow Camp #1 and Doe Creek Rd, station10929+71, were all clean and free of any loose rock. LOD ECDs were in place and functional. Water bars are being put back as specified. The ROW is still wet and muddy from the 8/17/21 overnight rain event.

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

AFE 12430013	7	Date/Time	8/20/2021 5:10 PI	М	Report #	
		Pict	ures			
Disc Time French Gentrer - 0.2.38 % Uthors 2.49 fres to						
GPS Location	See Photo		GPS Location	See Photo	SAN	Control of the Contro
Field Station#			Field Station#			
Pic 1 Desc.	Temporary stabilization of fill slop	oe needed	Pic 2 Desc.	Temporary sta	abilization of fill s	slope needed
Date & Tign (1) Audition (1) Addition (1) Ad	20. 2021, 004.119 EDT F/-000.599034* (e.15.5f)					
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 3 Desc.	Culverted ditch relief pipe needed ditch line, and adjust the staggere to match existing water bar acros	ed water bar	Pic 4 Desc.	Sump pit and cleaned.	CFS end treatm	nent needing
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 5 Desc.	Sump pit and CFS end treatmen cleaned.	at needing	Pic 6 Desc.	Erosion rills al	ong LOD needir	ng repaired

AFE 124300137	7	Date/Time 8/20/2021 5:10 Pl	M Report #
•		Pictures	
TOORAS		Code A Time: Fri. Aug 20, 2021, 10,05.17 Et al. (All times and times are all times and times and times are all times and times and times are all tim	(a) (2.7)
GPS Location	See Photo	GPS Location	See Photo
Field Station#	10888+53	Field Station#	10891+17
Pic 7 Desc.	CFS end treatment needing clear	Pic 8 Desc.	10885+00 to 10896+00 Ditch line needing additional trench breakers ditch wall to ditch wall.
Community of the Commun	7.20	Final Process of Control of Contr	
GPS Location	See Photo	GPS Location	See Photo
Field Station#	10991+90	Field Station#	10905+60
Pic 9 Desc.	Culverted ditch relief pipe needed	d. Pic 10 Desc.	10905+60 to 10909+40 : fill slope needing stabilization.
	TT 7,480		Insert image here
GPS Location	See Photo	GPS Location	
Field Station#	10923+91	Field Station#	
Pic 11 Desc.	View of break in CFS that would potential erosion.	Pic 12 Desc.	

AFE 124300137		Date/Time	8/20/2021 5:10 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	ILC V	alley		Visu	ual S	Site In	spect	ion F	Repo	ort		
Project Nar	ne	H-600 Pipe	line Spread	G	A	FE 12430	0137	S	pread	H-60	0 Pipelin	e Spread
Contract	tor	Roberts Co	rrosion			•		Rej	oort #	2752	22	
Inspect	tor	Joe Sweed	len					Date	/Time	8/20/	/2021 1:3	1 PM
Permit #	ТВГ)		Inspection	Туре	VA SWPP)	Statio	on Beg	jin 1	0929+71	
State	VA			Inspection	Area	Full		Sta	tion E	nd 1	11064+53	
County	Gile	es		Gr	round	Wet			Temp	erat	ure (ºF)	75.00
Municipality	N/A			We	eather	Cloudy			Rair	า Gaเ	uge (in)	0.05
							Rain A	ccumu	lation	Time	(days)	1.00
1. Are the appr	ove	d (stampe	d) E&S Pla	n and PCSM PI	lan pre	sent on si	te?					Yes
2. Are there act			•					•	_	?		No
3. Is Constructi				Permitting Coo					,	n set	heina	
				nental Permittin							bonig	Yes
4. E&S BMPs (is required.)	(List	BMPs and	I note if ins	stalled and mair	ntained	as per th	e plan. If	correcti	ve acti	on is	needed	, a pictui
E	&S E	BMPs		Compliance Level	Corrective Action			recti e Fra		Date Repaired		
Housekeeping			C	Communication	Trash	needs rem	oved from	ROW	Addres	ssed		
Housekeeping			C	Communication	Tree n	eeds remo	ved from s	ump	Addres	ssed		
Trench Plugs			C	Communication	Temp	trench brea	ikers need	l repaired	Addressed			
Sump Pit			C	Communication	Sump	needs clea	ned		Addressed			
Secondary Conta	ainme	ent	C	Communication	Hamm	er needs p	ut in conta	inment	Addres	ssed		
Slope Drain Pipe			C	Communication	Slope	drain need:	s cleaned.		Addres	ssed		
Waterbar			,	Acceptable								
Rock Constructio	n En	ntrance	ļ	Acceptable								
Silt Fence (Filter	Fabr	ric Fence)	ļ	Acceptable								
5. Site Conditi	ons											
ls an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resu	ulting from earth	n distur	bance act	ivity or in	-				
Have inactive di								quireme	ents?			Yes
Are slopes 3:1 a	and o	greater sta	abilized with	n appropriate Bl	MPs as	per E&S	plans?					Yes
<u>_</u>				voc complete (•	•					l NI-

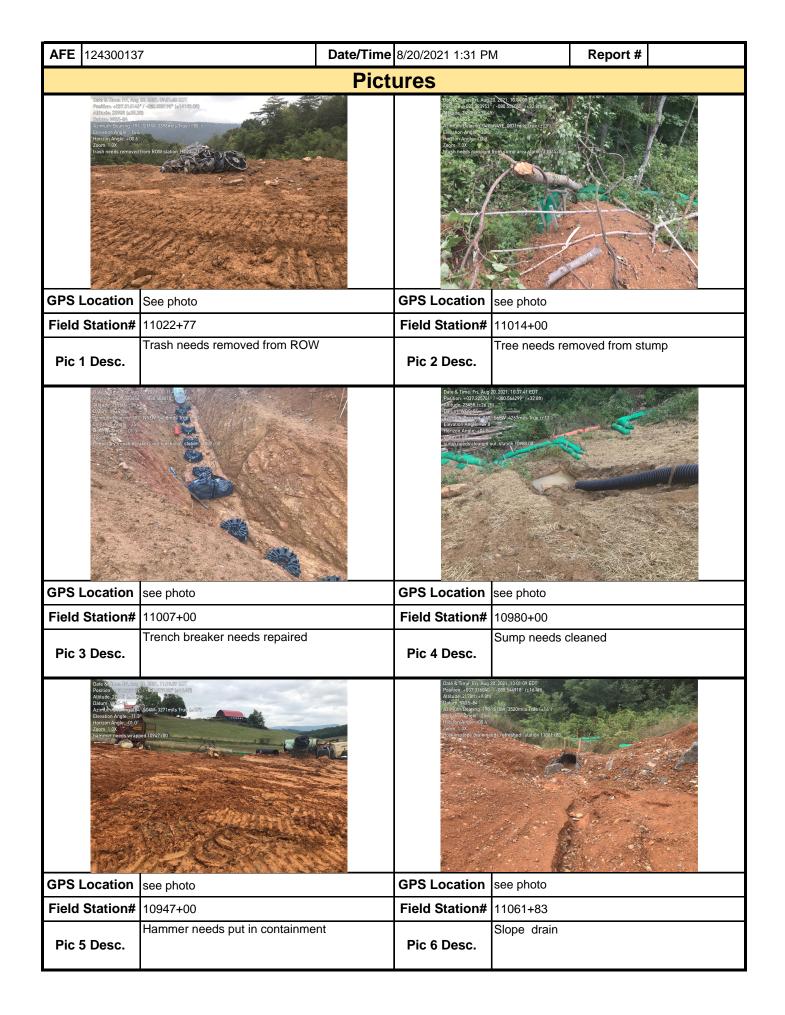
No

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

AFE 124300137	Date/Tir	me 8/20/2021 1:31 PM	Report # 275	522
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.) PCSM BMPs	Compliance	Corrective Action	Corrective Time Frame	Date
	Level		Time Frame	Repaired
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.	
Comments (Reference above question				
Completed VA SWPPP inspection from ST: The Row received 0.10" to .05" of precipital			i)	
Deficiencies found at the following station in 11022+77, Trash needs removed from RO		ee needs removed from sump and I	OD ECDs	
11007+00, Temporary trench breaker need 10947+00, Hammer needs containment. 11	ds repaired. 10980+	-00, Sump needs cleaned,	-02 -020,	
	•			
All issues have been communicated to PPL Active construction site; additional deficient				
Observed: Padding and backfill crew is working 10973				
-Tie-in crew # 3, ditching and welding at sta Environmental crews were completing PL it			ssible.	
Rock Road approaches at Kow Camp #2, 1 of any loose rock.				ean and free
LOD ECDs were in place and functional. W The ROW is wet. The ROW in the area has			t 5 days No consit	ive resources
have been impacted.	s received approxim	natery 2 or precipitation over the las	n o uays. NU sellsii	ive resources

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.

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a



AFE 12430013	7	Date/Time 8/20/2021 1:31 P	PM Report #
		Pictures	
Date's Time Fit Aury 20, 202 19 03 79 February 30 73 19 27 - 00 5 5445 19 6 6 19 6 19 6 19 6 19 6 19 6 19 6 1		Date & Time Fr; Aug 20 2021 1258/32 Position - 0.07316594 /- 080 545597 (c Altitude 217th leaß 4/th Oatum WGS - 84 Azimuth/Bearing 228 N32W 583 lmis Elevation Angle 211 1 Horizon Angle 215 Zoom 10 X ROW station 11056-dill	32.8ft)
GPS Location	See photo	GPS Location	see photo
Field Station#	11064+85	Field Station#	11056+00
Pic 7 Desc.	Equipment bridge	Pic 8 Desc.	ROW,soil stock piles stabilized.
COpe - Time Fit Mug 20, 2023 27 November 1997 200 20 November 1997 200 20 November 1997 200 20 November 1997 200 20 November 1997 200	ue (c12*)	Dieta A Them Ref. Aug 30, 2004, 10.05 bit become of the second Conference of the Second Conferen	Fig. 19 Carlot C
GPS Location		GPS Location	
Field Station#		Field Station#	
Pic 9 Desc.	Slope drain	Pic 10 Desc.	Drilling rock
Drive 5 Time Fri Juny 20, 2021, 10 56 52 E. Pearlins 10 7.3 September 10 20 20 E. Pearlins 10 7.3 September 10 20 E. Pearlins 10 20 E. Pearlins 10 20 E. Pearlins 10 E. Pea	de (a.12)	Datum WS-8-8 Second/Debring 29 NWW S India Through Angle - 05.2 Harden Angle - 010.2 Comm 0X Coss managed from seed station 1097 of	16.809 Timm \$4727
GPS Location	-	GPS Location	·
Field Station# Pic 11 Desc.	10963+50 Temporary drain	Field Station# Pic 12 Desc.	# 10973+00 Hauling soil in for ditch fill

AFE 124300137	,	Date/Time 8/20/2021 1:31 P	М	Report #					
		Pictures							
	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	V	ain alley		Vis	ual S	Site	Ins	specti	on Re	epc	rt		
Project Nar	ne	H-600 Pipe	eline Spread	I G	Α	FE 12	4300	137	Spr	ead	H-600	Pipeline	e Spread G
Contract	or	Precision			•	•			Repo	rt #	27519		
Inspect	or	Patrick Shi	elds						Date/T	ime	8/20/2	021 5:0	1 PM
Permit #	ТВГ)		Inspection	п Туре	VA SV	VPP		Station	Beg	in 100	655+00	
State	VA			Inspectio	n Area	Full			Statio	on Er	10	859+34	
County	Gile	es		G	round	Wet			Т	emp	eratur	re (ºF)	80.00
Municipality	N/A	1		W	eather	Sunny	,			Rain	Gauç	ge (in)	0.20
				•				Rain Ac	cumulat	tion ⁷	Γime (days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM F	Plan pre	sent o	n site	∍?					Yes
2. Are there act (If yes, notify			•	of the limits of I Permitting Co						ings?			No
3. Is Construction followed? (If				the construction								eing	Yes
4. E&S BMPs (is required.)	(List	BMPs and	d note if in	stalled and ma	intained	as pe	r the	plan. If c	corrective	e actio	on is n	eeded,	a picture
Εδ	&S E	BMPs		Compliance Level		Corre	ectiv	e Action			rective Fram		Date Repaired
Silt Fence (Reinfo	orce	Filter Fenc	e)	Communication	See co	ommen	ts						
Waterbar End Tre	eatm	ent		Communication	See co	ommen	ts						
Sump Pit				Communication	See co	ommen	ts						
Vegetative Stabili	izatio	on (Tempoi	rary)	Communication	See co	ommen	ts						
Compost Filter So	ock			Communication	See co	ommen	ts						
Slope Drain Pipe				Communication	See co	ommen	ts						
Waterbar				Communication	See co	ommen	ts						
Other - Explain in	Cor	mments		Communication	See co	ommen	ts						
Cleanwater Diver	sion	Berm		Acceptable									
5. Site Condition	ons												
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	ulting from eart	h distur	bance	activ	ity or inef	-				No
Have inactive di	stur	bed areas	(stockpile	s, final grade) l	oeen sta	abilized	d per	state req	uirement	ts?			Yes
Are slopes 3:1 a	and (greater sta	abilized wit	h appropriate E	BMPs as	s per E	&S p	olans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete	Slide R	eport l	Form	1)					No

AFE	124300137	Date/Tir	me 8/20/2021 5:01 PM	Report # 275	519		
	CSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a		
pi	PCSM BMPs Compliance Corrective Action Corrective Date						
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
				!			
7. Id	dentify all remedial measures that h	nave been taken s	since the previous inspection wa	is conducted.			
Com	ments (Reference above questions	s as appropriate.)				
Defici 1066 1068 1071 1075 1081 1082 1084 All iss Active Obse	pleted VA SWPPP inspection from ST# ciencies found at the following station no 6+25 Reattach supersilt fence fabric to 5+80, 10774+50 End treatment underno 1+15, 10820+31, 10821+40 Remove states 5+25 Cut tree that has fallen at LOD at 9+30 Clean sediment off of end treatmost 5+91 Install 18" CFS to tie perimeter of 2+50 Install waterbar to specifications/ sues have been communicated to PPL e construction site; additional deficience erved:	numbers: o chain link mined sediment from sump and clean up branch ment control into triangula //Install slope drain v contractor via puncicles may be identifie	10688+50 Adjust end treatmer p. 10723+65, 10725+42 Stabilize nes 10842+00 Extend slope drain 10843+00, 10843+52 Waterba ar foam dike with inlet protection/Remove rock fronch list. ed by other Els.	nt and restake e as needed ar needs maintenand rom sump/ Restake e	end treatment		
items -Utility -Tie-ii 50' bu	ironmental maintenance crew on site of s. sy crew at ST# 10693+00 hammering a in #2 crew between ST# 10744+00 and uffers in place at stream crossings S-A 40, 241.02, 241.03, 241.04, 241.01, 24	and hauling out rock d ST# 10751+00 lov A33, S-A34, S-Z14,	kTrench crew at ST# 10818+3 wering in section of pipe and weldin S-Z7, S-Z9, S-SS4, S-G35, S-G33,	31 backfilling ditch ng joints of pipe. , S-G32, and S-G30.			

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.

creek road crossing RCEs are maintained in acceptable condition.

Buffalo Anklets rain gauge measured 0.2" of rainfall accumulated on 8/19/21. The ROW is wet but in stable condition. No sensitive resources have been impacted.

AFE 12430013	7	Date/Time 8/20/2021 5:01 P	M Report #		
	Pictures				
Donate of the control	20 2021 (100 t) Halfs - (not of 105 in 105 till) - (2001 10 time strey 4 to 2	Datum WGS-84	Daves. Time. Fr. X/ug20 2021 3.21.20 EDT Pesition - 0.07 3/ug36 3.09 0.28249 1.35 2th Altitude - 214th; 1.31 Dation W05 - 86 Azimith Bearing (95) No5E 9978m is Touce - 0. Elevation Angle - 11 8 Horizon Angle - 11 4 Zoom 1 0X 10774 - 59		
GPS Location	See photo	GPS Location	See photo		
Field Station#		Field Station#			
Pic 1 Desc.	Supersilt silt fence fabric needs re chain link	Pic 2 Desc.	End treatment undermined		
Pesition - 9/3 a 39/3/27 Althode (26/5/6411) Datum WSS-38 Azimuth Repring 266 Elevation - William 13 Horson Paris 10 / 1 16/3/2	79 aug 1 5 6 5 9 E 0 7 1 1 5 6 5 9 E 0 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Author 2 during 18 during 19 during	To spic translation of Table		
GPS Location	See photo	GPS Location	See photo		
Field Station#		Field Station#			
Pic 3 Desc.	End treatment needs adjusted and	Pic 4 Desc.	Sump needs cleaned out		
Date & Time Firt Aug Pelainin - 107 Aug/Strafel Or. Under Ords - 10 August - 100 August - 100 Au	a man and a man	Date & Timel Fri. Aug Position #939-44642 Altitude 2122th #93-44642 Datum WG-Sub Aumorition #94 August #94 Aug	20.201 (2.5e)3 (EDT 7 - 0.00 0.5e)3 (EDT 7 - 0.00 0		
GPS Location	See photo	GPS Location	See photo		
Field Station#	10819+30	Field Station#	10755+25		
Pic 5 Desc.	End treatment needs cleaned off	Pic 6 Desc.	Tree branches need cleaned up off of ECDs		

AFE 124300137	7	Date/Time 8/20/2021 5:01 PM	M Report #
,		Pictures	
Date & Touts Pin And the Settle University of Settle And Settle S		Onte A Time Fri Aug 20, 2021, 14 44,37 ED Peisner - 0.07 35/5489 / - 0.00 4/2023 - 0.53 Altrung 24 Life (28 78 78 m) Dai um - 4/55 - 54 Autum De Jaining 245 - 55 N 435 amils fri Elevation Angle - 25 6 N 435 amils fri Branch and en - 0.6 ft 7 amil	
GPS Location	See photo	GPS Location	See photo
Field Station#	10725+42	Field Station#	10825+91
Pic 7 Desc.	Stabilization needed	Pic 8 Desc.	Perimeter control needs installed
Date & Time ET (Aug 20, 2021) (4 /5 /6 ET) Persion sing 2019 () non-60000 (a) Allutes 2016 (1 1 1 3 1 t) Daten Was 64 Admits Geering 202 (5 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6	ot e12)	Date 5. Time: Fig. Aug 20, 2022. 18, 05 q. 64 pt. 19 pt. 1	5m (a (a 12)
GPS Location	See photo	GPS Location	See photo
Field Station#	10842+00	Field Station#	10842+50
Pic 9 Desc.	Slope drain needs extended	Pic 10 Desc.	Slope drain pipe needs installed
GPS Location	uu et 12)	GPS Location	See photo
Field Station#		Field Station#	
Pic 11 Desc.	Waterbar needs maintenance	Pic 12 Desc.	Stream buffer in place

AFE 124300137	,	Date/Time 8/20/2021 5:01 PI	М	Report #	
		Pictures			
	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.			