Moun	ITā V	alley		Visua	I S	ite	e Ins	specti	on Repo	ort	İ	
Project Name H-600 Pipeline Spread G			AFE 124300137		137	Spread	H-600 Pipeline Spread		pread G			
Contractor Precision			·			Report #	3943					
Inspector Garrett Barclay							Date/Time	7/2/2018 10:58 AM				
Permit # TBD			Inspection Type V		VA SWPP		Station Begin 11260+		11260+00			
State	State VA		Inspection Area		Full		Station End 115		11550+00	550+00		
County	County Giles		Ground		Dry		Temperature		ture (ºF)	78.00		
Municipality	Municipality N/A		Weather		Cloudy		Rain Gauge (in)			0.00		
GPS Location 37.2948482490705, -80.4949			9204158727				Rain Ad	Accumulation Time (days)			1.00	
1. Are the appro	ove	d (stampe	d) E&S Plan a	and PCSM Plan _I	ores	ent	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					
		•		e construction no ntal Permitting C				•			et being	Yes
4. E&S BMPs (is required.)	List	BMPs and	l note if insta	lled and maintair	ned	as	per the	plan. If o	corrective act	ion	is needed,	a pictur
E&S BMPs			Compliance Level Co			Correc	corrective Action			Corrective Time Frame		
Rock Construction Entrance				Acceptable				Addre		Addres	sed	
Compost Filter Sock			Acceptable					Addres		sed		
Silt Fence (Filter Fabric Fence)			Acceptable							Addres	sed	
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable							Addres	sed	
Waterbar			Problem Area							24 Hou	ırs	
Waterbar Outlet Protection			Problem Area							24 Hou	ırs	
Vegetative Stabilization (Temporary)			Acceptable					Addre		sed		
5. Site Condition												
beyond defined	limi	ts of distur	bance resulti	ment, gravel, oil, ng from earth dis ronmental Permi	turb	an	ce activ	vity or ine				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							No					
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?							Yes					

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No

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

AFE 124300137	Date/Time 7/2/201	8 10:58 AM	Report #	3943				
6. PCSM BMPs (List BMPs and note if in								
picture is required.)								
PCSM BMPs	Compliance Level	Corrective	Corrective Time Frame					
7. Identify all remedial measures that have	e been taken since the p	revious inspection w	as conducted.					
Comments (Reference above questions a	os annuanuiata \							
Performed SWPP from MP 213 - MP 216	із арргорпасе.)							
Crews have been working on installing ECD's ECD's that were listed on punch list have beel	and working on punch list in worked on the last few da	ems while construction	is shut down	fixed on the P1				
installation and Super Silt Fence. Waterbars and water bar end treatments in thi								
ECD's are still being installed on AR 256.02	o aa. aaa. a opaaa.	and the second s	- 10 1010111a11 III I					

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

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AFE	12430013	7	Date/Time	7/2/2018 10:58 AM	Report # 3943		
Pictures							
	Monal to be a second of the se	## DECEMBER 10 OF A PERSON OF		Date & Time, Mon Jul. 21 Biopsino (1951) 31 93 USA (1951) 31 93 USA (1951) 35 94 USA (1951)	oon is for all 8 deg 24 styll: List W/Wmis. (Tou)		
GPS I		37.2949616192256, -80.4952588		GPS Location	ı)321932142
Des	scription	End treatments for sumps and wa MP 218.5	ater bar @	Description	Water bars @	MP 218.5	
	hate & Time. Mon. Jul. 2 10 10 10 10 10 10 10 10 10 10 10 10 10	5 00.2 F (D) 2018 - 1962 24 S (B) 10 10 10 10 10 10 10 10 10 10 10 10 10		Date 8 mps Met uit 2 1 Position 103 / 19 40 15 Altitude 2501 Datum W95-94 Azimuth/Braing, 30/, N5 Elevation Angle - 10.8 8 Horizon Angle - 403.6 7	9 0650, 207 2016 -080 25 68 56W 5404mils (True)		
GPS I		37.2949186619718, -80.4950321	1932142	GPS Location			
Des	scription	Water bars @ MP 218.5		Description	ECD's and trav	vel lane @ MP	213
	osition:+037°18'2.92'√- ltitude: 2199ft latum: WGS-84	208 10 ED 7-018 080 28 19 75 35W 5778mits (True)		Date & Time. Mon Jul 2 1 Position, 403719 (2,5) Alltitude 2736/I. Datum. WS-36, Azmuth/Bacang. 299 N Elevation Angle. 4/8 1 Horizon Angle. 25 5 Zomi-1X	3.04 N EDY 2018 -0.00 7 of 7.00 TW \$198-mile Times		
GPS I	_ocation	37.2949186619718, -80.4950321	1932142	GPS Location	37.2949186619	9718, -80.4950	0321932142
	scription	Water bars not full width of ROw			End treatments		

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