	V	ain alley		Visua	I Sit	te Ins	specti	on Repo	ort		
Project Name H-600 Pipeline Spread G				<b>AFE</b> 124300137		)137	Spread	H-600 Pipeline Spread		pread G	
Contractor Precision							Report #	3029			
Inspector Tim Bowen							Date/Time	6/13/2018 6:38 PM		3 РМ	
Permit #	Permit # TBD			Inspection Type VA SWPP			Station Beg	gin 10459+70			
State	State VA			Inspection Area Full		ıll	Station		<b>End</b> 11670+00		
County	County Montgomery		Ground		Damp		Temperatu		ture (ºF)	73.00	
Municipality	unicipality N/A		Weather		Light Rain		Rain Gaug		uge (in)	0.00	
GPS Location	37.	286031204	3105, -80.4612	2023290996			Rain Ad	Accumulation Time (days)			1.00
1. Are the appro	ove	d (stampe	d) E&S Plan	and PCSM Plan	preser	nt on sit	e?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No				
	3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes		
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	BMPs and	d note if insta	lled and maintair	ned as	per the	plan. If o	corrective acti	on i	s needed,	a pictu
E&S BMPs		Compliand Level	e		Corrective Action			Corrective Time Frame			
Compost Filter Sock			Acceptable		None			See Co	See Comments		
Housekeeping			Communication		Meetin	Meeting with contractor			24 Hou	24 Hours	
Sensitive Resource Buffer			Acceptable		None	None			See Co	See Comments	
Sensitive Resource Signage			Acceptable		None			See Co	See Comments		
Silt Fence (Filter Fabric Fence)			Acceptable		None			See Co	See Comments		
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable		None	None			See Co	See Comments	
Straw Bale Barrier			Acceptable		None			See Co	See Comments		
Wash Rack			Problem Area		Restated line to prevent recurrences			Addres	Addressed		
Other			Problem Area		Repair damaged sideboards on bridge			ge 24 Hou	24 Hours		
5. Site Conditi	ons	3									
	limi	ts of distur	bance resulti	iment, gravel, oil, ng from earth dis	sturbar	nce acti	vity or ine				No
a photo and imn	ned	ialery cont	activive env	nomineman remin	ittiinig (	00014111	2101.				
a photo and imn				final grade) been				uirements?			N/A

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No

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

<b>AFE</b> 124300137	Date/Time 6/13/20	)18 6:38 PM	Report #	3029					
<b>6. PCSM BMPs</b> (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)									
PCSM BMPs	Compliance Level	Corrective Ac	tion	Corrective Time Frame					
7. Identify all remedial measures that have been taken since the previous inspection was conducted.									
Comments (Reference above questions as appropriate.)									
Traveled the permitted distance on Mystery Ridgeontrols. A crew has recently completed routine to Craig Creek Road and met with the Transcon Sinking Creek Mountain inspecting environment Mountain. The sideboards were damaged on the ROW for the day.	maintenance on all of the representative. Dan Dan	e controls and so all ECDs ko. Traveled the LOD on	were in good the JNF on Bru	shape. Traveled ush Mountain and					

**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	124300137	7	Date/Time	6/13/2018 6:38	Report #	3029		
Pictures								
	osition: +037-23/54/46*/ Ultitude 3324/t Datum: WGS-84	NOS 12 ENT 2018  OBOL 405 4 70  NOV 5027 mils (mole)  NOV 5027 mils (mole)		Elevation Angle: -01 Horizon Angle: -01 Zeon: 1X	179° S01E 3182mils (grue)			
GPS I		37.2861559689392, -80.4612461		GPS Location	on 37.286155968			
Des	scription	Mystery Ridge Road - j-hook and station 10408+38.	water-bar at	Description	Mystery Ridge station 10448-	Road - j-hook -60.	and water-bar at	
A C A E H Z B	levation Angle: 14.7 forzen Angle: 017 com. 1X trush Mountain - Looking	at sill tence installation from station 11839-40.		Position – 037 - 18. Alliture 2079H Datum WGS-86. Azimuth Bearing Elevation Angle - Horizon Angle - 12. Zoom - 1X. Brush Mountain -	ooking at sit fence installation from sta			
GPS I	_ocation	37.2861362295573, -80.4612889		GPS Location	on 37.286136229			
Des	scription	Brush Mountain - Looking at silt f installation from station 11639+40	ence 0.	Description	Brush Mounta installation from	in - Looking at m station 1165	silt fence 6+00.	
D P AU A B H Z S	oate & Time! Wid Jun 13 ossition. +037 (14.54.7) tittude. 24745 hotum. WGS-20 virunth Bearing. 280° NE idvalid Angle. +02.2 oom 1 X. inking Greek Mountain	17.594 EDT 2/18 -080 7245 yr  001-4978mts trueb  Stabboards damage dist strain crossing \$50022 at station 11545, 20			Insert im	age here		
GPS I	ocation	37.2861362295573, -80.4612889	9979784	GPS Location	on			
Des	scription	Sinking Creek Mountain - Sidebo damaged and not repaired at the day on stream S-PP22 at station	end of the 11568+20.	Description	on			

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