Moun	ain alley		Visual Site Inspection Report							
Project Name H-600 Pipeline Spread		line Spread H	AFE 124300138			Spread	H-600 Pipeline Spread H		oread H	
Contractor Precision			•			Report #	7329			
Inspector Jason Nielsen						Date/Time	9/4/2018 10:15 PM			
Permit #	t# TBD			Inspection Type VA SWPP			Station Beg	gin 12690+70		
State	VA			Inspection Area	Partial		Station End 12451+00			
County	Roa	anoke		Ground	Dry		Temperature (°F) 90.00			90.00
Municipality	N/A	\		Weather	Sunny		Rain Gauge (in) 0.00			0.00
GPS Location	37.	331297504	7504, -79.958 ²	1155554205		Rain Ad	ccumulation Time (days) 0.00			0.00
1. Are the appro	Are the approved (stamped) E&S Plan a				and PCSM Plan present on site?					
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		
 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.) E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a page 1. 								Yes a picture		
is required.) E&S BMPs			Compliance		Corrective Action			Corrective Time Frame		
				Level					Time	rrame
Compost Filter So	ock			Acceptable						
Erosion Control Blanket			Acceptable							
Vegetative Stabilization (Temporary)			Acceptable							
Waterbar			Acceptable							
Waterbar Outlet Protection			Communication	See c	See comments					
5. Site Conditi			,							
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		
<u> </u>				appropriate BMPs as	<u> </u>	<u> </u>				Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)									No	

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AFE 124300138	Date/Time 9/4/201	8 10:15 PM	Report #	7329								
PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)												
PCSM BMPs	Compliance Level	Corrective Action		Corrective Time Frame								
7. Identify all remedial measures that have been taken since the previous inspection was conducted.												
There has been no activity in the area since the												
Comments (Reference above questions as												
Went to Cove Hollow road to check the area of has sprouted, and the top soil pile was well veg I walked the ROW checking for damaged ECDs shape except for the end treatment on a water binto the water bar.	etated. All ECDs in the are and any other environme	ea were in great shape. W ntal concerns. During my	ent to Honeysı walk all ECDs	uckle road where were in good								

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

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AFE 124300138 Date/Time 9/4/2018 10:15 PM Report # 7329 **Pictures** 12451+00 12451+00 **GPS Location** 37.3312385605401, -79.9582388710194 **GPS Location** 37.3313503107404, -79.9582167249918 12451+00_090418 well vegetated top soil pile. 12451+00_090418 Stabilized ROW growing grass. Looking S. See picture for GPS data. Looking SĒ. See picture for GPS data. Description Description DIRECTION NW (T) 12680+00 **GPS Location GPS Location** 37.3313068924819, -79.9581854604929 37.3313068924819, -79.9581854604929 12690+70_090418 Port-O-Potties. Looking S. 12680+00_090418 Temp. Water bar and end treatment. Looking NW. See picture for GPS See picture for GPS data. Description Description data. DIRECTION W (T) 37.19274°N 080.15904°W ACCURACY 30 n DATUM WGS84 12674+84 12690+35 Staged mats

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GPS Location

Description

37.3313275957828, -79.9581319839507

See picture for GPS data.

12690+35 090418 Staged mats. Looking W.

GPS Location

Description

data.

37.3313068924819, -79.9581854604929

restated. Looking W. See picture for GPS

12674+84_090418 End treatment needs to be