Mour Mour	ntai Va	in alley		Visual S	Site	Ins	pecti	on Repo	ort	t	
Project Name H-600 Pipeline Spread H		AFE 124300138			Spread	H-6	H-600 Pipeline Spread H				
Contractor Precision			-				Report #	486			
Inspector Joe Scott							Date/Time	7/1	9/2018 7:47	7 PM	
Permit #	TBD			Inspection Type VA SWPP				Station Begin 13024+50			
State	VA			Inspection Area	Partial			Station End 13262+62			
County	Frank	klin		Ground	Dusty			Temp	Temperature (°F) 8		
Municipality	N/A			Weather	Sunny	,		Rain Gauge (in)			0.00
GPS Location 37.2939143248467, -80.0226			823379575 Rain /			Rain Ac	ccumulation Time (days)			1.00	
1. Are the appr	oved	(stamped	d) E&S Plan a	and PCSM Plan pres	sent or	n site	e?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No		
3. Is Construction sequence outlined in the co- followed? (If No, notify MVP Environmental										et being	Yes
4. E&S BMPs (is required.)	(List E	BMPs and	note if insta	lled and maintained	as pei	r the	plan. If o	corrective acti	on	is needed,	a pictu
E&S BMPs			Compliance Level		Corrective Action			Corrective Time Frame			
Waterbar				Acceptable							
Vegetative Stabili	ization	n (Tempor	ary)	Acceptable							
Sump Pit			Communication	Ma	Maintenance needed			24 Hours			
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable								
Silt Fence (Filter Fabric Fence)			Acceptable	ceptable							
Housekeeping			Acceptable								
Erosion Control Blanket			Acceptable								
5. Site Conditi			· · · · · · · · · · · · · · · · · · ·			-1 :	-)				
beyond defined	limits	of distur	bance resulti	ment, gravel, oil, HI ng from earth disturl ironmental Permittin	bance	activ	ity or ine	-			No
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		
	3.										

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No

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

AFE 124300138	Date/Time 7/19/20	18 7:47 PM	Report #	4865								
6. PCSM BMPs (List BMPs and note if insta	lled and maintained a	s per the plan. If corre	ctive action is	needed, a								
picture is required.)												
PCSM BMPs	Compliance	Corrective Ac	Corrective									
	Level			Time Frame								
7. Identify all remedial measures that have b	een taken since the r	revious inspection was	conducted.									
7. Identify all remedial measures that have been taken since the previous inspection was conducted. The gaps in the silt fence were closed up. Water bars were reconstructed to meet the 18" height requirement and the missing water												
bar near 13050+00 has been installed. The water bar at 13061+65 was stabilized with curlex and the obstructions in the channel were removed.												
word removed.												
Comments (Reference above questions as appropriate.)												
Attended the MVP inspectors morning meeting at MVP-FR-289 to start the walk through inspection	6:30am. Met with the le	ad El and discussed activ	vities for the day	y. Traveled to								
removed through the travel lane. The ditch crew of	ontinued to construct M	VP-FR-Ž90. J hooks were	e installed at bo	th ends of the								
clean water diversion berm on 290. At MVP-FR-2 13115+00 and 13118+00. Water bars beyond tha	clean water diversion berm on 290. At MVP-FR-291 Rich Waddell's crew installed and reconstructed water bars between 13115+00 and 13118+00. Water bars beyond that were not be addressed today because the contractor claimed that they did not											
have the proper equipment on hand to safely perform the task. Near 13211+00 a second travel lane was in need of water bars. Near 13221+00 a water bar was installed without a j hook. All deficient items were noted on the punch list to be corrected by the												
contractor.	a j nook. 7 iii donoloni ke	me were noted on the pa	11011 1101 10 50 00	nrected by the								
Note: It is a condition of National Pollutant Di	scharge Elimination S	system and Erosion an	d Sediment pe	ermits that a								

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

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

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AFE 124300138 Date/Time 7/19/2018 7:47 PM Report # |4865 **Pictures** +037.125404° / -080.121782° 07/19/18 -00 6 076° N76E 1351mils TRUE 88° N88E 1564mils TRUE **GPS Location** 37.2938553089582, -80.0227459291113 **GPS Location** 37.2938430961569, -80.0229477324337 Slope above stream crossing S-G24&25 S-H1 crew performing maintenance on ECD's **Description** Description 00 001° N01E 0018mils TRU **GPS Location GPS Location** 37.2937439382424, -80.0228540227562 37.2938339598824, -80.0228958484531 Stringing crew removed water bars from travel Water bar being installed near 13116+50 lane to allow stringing truck access Description Description +037.122669° / -080.071069° ↑ 1820ft +037.124925° / -080.113717° ↑ 2576ft 07/19/18 07/19/18 0 5 GPS Location 37.2937335446824, -80.0227695331723 **GPS Location** 37.2938554151204, -80.0228378901318 No ECD's installed in secondary travel lane J hook installed at end of clean water diversion berm on AR-290 Description Description

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