	P	alley		Visual				on Repo	ort	t		
Project Name H-600 Pipeline Spread H		<b>AFE</b> 124300138		Spread	H-600 Pipeline Spread		pread H					
Contractor Precision					Report #	5184						
Inspector John Brcic						Date/Time	7/25/2018 3:14		4 PM			
Permit #	Permit # TBD			Inspection Type		VA SWPP		Station Begin		12005+00		
State	VA			Inspection Are	ea Pa	artial		Station E	<b>nd</b> 12102+69			
County	Mor	ntgomery		Grour	nd  W	et et		Temp	perature (ºF) 75		75.00	
Municipality	N/A	<b>L</b>		Weath	er T	nundersto	orms	Rair	Rain Gauge (in) 0.		0.00	
GPS Location	37.2	258391627	1452, -80.287	4642518165			Rain Ac	ccumulation Time (days) 1.0			1.00	
1. Are the appro	ove	d (stampe	d) E&S Plan	and PCSM Plan p	orese	nt on sit	e?				Yes	
	ctivities occurring outside of the limits of disturbance shown on the plan drawings?  fy the MVP Environmental Permitting Coordinator and explain in comments.)								Yes			
		•				s of the E&S plan set or PCSM plan set being yes ordinator and explain in comments.)						
4. E&S BMPs ( is required.)	List	: BMPs and	l note if insta	lled and maintain	ed as	s per the	plan. If o	corrective acti	ion	is needed,	a pictu	
E&S BMPs			Complianc Level	е		Corrective Action			Corrective Time Frame			
Waterbar				Communication		12050-	+75, repair	in travel lane		24 Hou	ırs	
Waterbar			Communication		12052-	2+75, repair in travel lane			24 Hou	24 Hours		
Sump Pit		Communication		12056+00 to AR 2		270, clean sumps		24 Hou	24 Hours			
						_						
5. Site Conditi	ons	<b>.</b>										
	limit	ts of distur	bance resulti	iment, gravel, oil, ng from earth dis	turba	nce acti	vity or ine				No	
	nedi	ately cont	act MVP Env	II OHIHEHLAI FEHHI	unia		ator.					
a photo and imn				final grade) been				uirements?			Yes	

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No

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

	T =										
AFE 124300138	Date/Time 7/25/20		Report #								
<ol><li>PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)</li></ol>											
PCSM BMPs	Compliance Level	Corrective Ac	ction	Corrective Time Frame							
	LOVOI			Time France							
7 Identify all remedial measures that have i	heen taken since the n	revious inspection was	conducted								
<ol><li>Identify all remedial measures that have been taken since the previous inspection was conducted.</li></ol> Sediment has been cleaned out of streams and additional ECDs have been installed around water bodies while this spell of rain											
Comments (Reference above questions as appropriate.)											
Station 12005+00 to 12102+69Activities since last SWPPP report. The rest of this area inspected today was released for forward progress by the Va DEQ on Friday, 7/20. The grade crew started cutting ROW at access road MVP-MN-270, station 12071+80 and made it to station 12092+00 on Saturday. No progress has been made since Saturday due to multiple rain events. The open cut at stream S-G36 was completed and flow restored to the stream on Friday afternoon, 7/20. Another pump around will need to be performed at stream S-G36 as the post-construction contours of the stream bed do not match pre-construction contours. Another tie in crew open cut the ephemeral stream S-G38 on Friday also. The construction was completed late at night and stabilization of the stream banks was completed on Saturday, 7/21. No work has been completed on the ROW since Saturday with heavy equipment due to continuing rain. Sunday morning, a post-rain event inspection revealed streams S-G40 and S-MM15 had been impacted by sediment. Environmental crews have been working on cleaning sediment out of both streams. They have also been performing maintenance on ECDs and installing extra measures to prevent further sedimentation until conditions allow heavy equipment to be used on the ROW again to make the proper repairs needed at bridges.											
Note: It is a condition of National Pollutant D	Discharge Elimination S	system and Erosion and	d Sediment pe	ermits that 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.

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a

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AFE 124300138 Date/Time 7/25/2018 3:14 PM Report # 5184 **Pictures GPS Location** 37.22601274, -80.25957059 **GPS Location** 37.22601274, -80.25957059 Stream S-G38 was open cut on Friday, 7/20, restored and stabilized by Saturday, 7/21. See Stream S-G36 needs to be reshaped as post-construction contours do not match pre-construction. See photo for location. Description Description photo for location. 12057+00 GPS Location **GPS Location** 37.22601274, -80.25957059 37.2583795991142, -80.2872131299975 The bridge @ S-G40 was wrapped with Sumps need maintenance between station geotech until equipment can be used to reinstall geotech. See photo for location. 12056+00, ~MP 228.2, and AR 270. See Description Description photo for location. 12052+75: waterbar not restored properly in travel lane, was overtopped

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**GPS Location** 

Description

37.2584098996942, -80.2875560336563

Station 12052+75: waterbar not restored

properly in travel lane. See photo for location.

GPS Location

Description

37.2583868913699, -80.2875318937751

See photo for location.

Station 12050+75, ~MP 228.0~: waterbar

failed where travel lane not properly restored.