Mour Mour	Visual Site Inspection Report										
Project Name H-600 Pipeline Spread H			AF		FE 12430	E 124300138		Bpread H-600 Pipeline Sp		ne Sp	read H
Contractor Precision				•			Re	port #	1840		
Inspect					Date	/Time	5/14/2018	7:02	PM		
Permit # TBD			Inspection Type VA SWPP			Stati	Station Begin 12005+00				
State	VA		Inspection Area		Full Star		tion End 12371+00		+00		
County Montgomery		Ground		Damp			Temperature (°F)			70.00	
Municipality	Municipality N/A			Weather		Sunny		Rain Gauge (in)			0.10
GPS Location	37.269118748	6868, -80.032	-80.0327501876903 Rain			Rain	Accumu	ccumulation Time (days)			4.00
1. Are the appre	and PCSM Plan present on site?							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 Constructing followed? (If4. E&S BMPs (is required.)	No, notify MV	P Environme	ntal Permittinឲ	g Coor	dinator a	nd expla	n in com	ments.)		Yes a picture
Εŧ	E&S BMPs		ompliance Level	Corrective Action			rective e Frame		Date epaired		
Compost Filter So	ock	Acc	eptable								
Rock Construction Entrance		Acc	eptable								
Silt Fence (Reinforced Filter Fabric Fence)		ric Fence) Acc	eptable								
Temporary Diversion Berm		Acc	Acceptable								
Vegetative Stabili	zation (Tempor	rary) Acc	eptable								
Waterbar		Acc	eptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ng from earth	disturl	bance ac	tivity or i	-				No
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?								N/A			
Has a new slip/slide been observed? (If yes, complete Slide Report Form)							No				

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	oliance	nintained as per the plan. If corre		eded, a				
_								
	vei	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that have been taken since the previous inspection was conducted.								
		<u> </u>						
performed tation (120	d topsoil s 15+84). T	egregation in (ATWS-473). The me The contractor installed ECD's along	chanized clearing c gaccess road (MVP	ew started -MN-268). The				
	ns as app lled a bridg performed ation (120 FWS-474A	ns as appropriate. lled a bridge over st performed topsoil s ation (12015+84). T FWS-474A). No env	ns as appropriate.) lled a bridge over streams (S-G36 & S-G38). They instate performed topsoil segregation in (ATWS-473). The meation (12015+84). The contractor installed ECD's along TWS-474A). No environmental concerns were noted du					

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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.

AFE 124300138	3	Date/Time 5/14/2018 7:02 PI	М	Report # 1840				
Pictures								
	Insert image here		Insert image here					
GPS Location		GPS Location						
Description		Description						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Description		Description						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Description		Description						

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