Mour Mour	nta V	ain alley		Visual S	Site In	specti	on Repo	ort		
Project Name H-600 Pipeline Spread H		AFE 124300138		Spread	H-60	H-600 Pipeline Spread H				
Contractor Precision			- '			Report #	4028			
Inspector Jason Nielsen						Date/Time	7/3/2018 5:15 AM		AM	
Permit # TBD			Inspection Type	Inspection Type VA SWPP			gin 12298+39			
State	VA			Inspection Area Partial			Station E	tation End 12190+85		
County	Мо	ntgomery		Ground	Dry		Temp	Temperature (°F)		
Municipality	N/A	\		Weather	Sunny		Rain Gauge (in			0.00
GPS Location	37.	266754335	7585, -80.0310	03836447		Rain Accumulation Time (days			ie (days)	0.00
1. Are the appre	Are the approved (stamped) E&S Plan a			and PCSM Plan present on site?						Yes
(If yes, notify	the	MVP Env	rironmental P	the limits of disturbate ermitting Coordinate	or and exp	lain in con	nments.)			No
followed? (If 4. E&S BMPs (No,	notify MV	P Environme	e construction notes ntal Permitting Coor lled and maintained	dinator ar	nd explain	in comments.)		Yes a picture
is required.) E&S BMPs		Compliance Level		Corrective Action			Corrective Time Frame			
Compost Filter So	ock			Acceptable						
Rock Construction Entrance			Acceptable							
Erosion Control Blanket			Acceptable							
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable							
Waterbar			Communication	See c	See comments					
Waterbar Outlet Protection			Communication	See c	See comments					
5. Site Conditi	ons	3								
beyond defined	limi	ts of distur	bance resulti	ment, gravel, oil, HE ng from earth disturl ironmental Permittin	bance act	ivity or ine				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							N/A			
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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AFE 124300138	Date/Time 7/3/201	8 5:15 AM	Report #	4028				
6. 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	Corrective /	Action	Corrective				
PCSWI BIVIFS	Level	Corrective	Time Frame					
7. Identify all remedial measures that have been taken since the previous inspection was conducted.								
Since last inspection Crew has fixed curlex in di	<u>.</u>			rs.				
·	J							
Comments (Reference above questions as appropriate.)								
Went to access road MVP-MN-276.03 and inspected things on the punch list. And checked all ECDs. The water bars from MP								
232.5-232.6 needs to be worked on due to several reasons. The water bars need their drain channels cleared, need to be straightened out, needs to be ran all the way across LOD including behind the sump pit, and ran at 2-5% slope.								
straightened out, needs to be fair all the way ac	1033 LOD Including behin	a the sump pit, and fair	at 2-0 % Slope.					

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 12430013	8	Date/Time	7/3/2018 5:15 AM	Report #	4028	
		Pict	ures			
	DIRECTION 37, 25,55 N ACCURACY 100 m DATUM NG584 DATUM			OTRECTION 37 22.357 % ACCURACY 1, 45 DETERMINED A SECOND OF THE SECOND O		
GPS Location	37.2670509836245, -80.0309595		GPS Location	37.2670510551308, -80.0309489295632		
Description	070318 Super sack full of sedime bags. Looking E. See picture for	ent filled sand GPS data.	Description	070318 Area that crew as cleaned up sediment run off. Looking SE. See picture GPS data.		
	DIECTION 37.25498"N ACCURACY 5 DATUM MOSSI NO 12798-69 2913-07-03 09:00:37-04:00		STA 12286+	080.22987 W	ACCURACY 5 m DATUM WGS84 2018-07-03 3:09:24-04:00	
GPS Location	37.2668098239575, -80.0309150			37.2668201756079, -80.030	8839698136	
Description	12290+50_070318 Rocks piled u drain. Looking SW. See picture fo	up in water bar or GPS data.	Description	12286+00_070318 Water ba past sump. Looking S. See p data.	ar doesn't continue picture for GPS	
	37, 25,88°N ACURACY 70 B88, 22516°N BATUR MGS84 2013-07-03 93:57:12-04:00			37,755-04*N ACUBACY 5 DATUN NISSB 000-22697*N DATUN NISSB 12289-50 2018-07-08 08:48:18-04:00		
GPS Location	37.2668201756079, -80.0308839	9698136	GPS Location	37.2667690879081, -80.030		
Description	070318 Crew loading super sack sediment filled sand bags for heli up. Looking E. See picture for GF	icopter to pick	Description	12289+50_070318 Rocks fil Looking SW. See picture for	ling up water bar. GPS data.	

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