	P	alley LEPELINE LEE		Visua	I Sit	te Ins	specti	on Repo	ort			
Project Name H-600 Pipeline Spread 0		eline Spread G	AFE 124300137		Spread	H-600 Pipeline Spread		pread G				
Contractor Precision			·				Report #	5745				
Inspector Jared Saunders								Date/Time	8/3	/2018 2:24	PM	
Permit #	rmit # TBD			Inspection Type VAS		A SWPP		Station Begin 10883+5		10883+56		
State	VA			Inspection Area		Partial		Station E	Ind 11027+00			
County	Gile	es		Ground		Muddy		Temperatur		ture (ºF)	75.00	
Municipality	N/A	\		Weather		Heavy Rain		Rain Gauge (in		auge (in)	3.50	
GPS Location	37.:	206017390	3103, -80.3942	2297441596			Rain Ac	ccumulation Time (days) 2.00			2.00	
1. Are the appre	ove	d (stampe	d) E&S Plan a	and PCSM Plan	presei	nt on sit	∍?				Yes	
				the limits of disturbance shown on the plan drawings? ermitting 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.)										Yes	
E&S BMPs (is required.)	(List	BMPs and	d note if insta	lled and maintair	ned as	per the	plan. If o	corrective act	ion	is needed ,	a pictu	
E&S BMPs			Compliand Level	е		Corrective Action				Corrective Time Frame		
Compost Filter Sock			Problem Area		See co	mments	nents			24 Hours		
Erosion Control Blanket			Acceptable		See co	See comments						
Rock Construction Entrance			Problem Area		See comments			24 Hours				
Silt Fence (Filter Fabric Fence)			Problem Area		See comments			24 Hours		ırs		
Silt Fence (Reinforced Filter Fabric Fence)			Problem Area		See co	mments		24 Hours		ırs		
Sensitive Resource Signage			Acceptable		See co	mments						
Sump Pit			Problem Area	roblem Area See comments			24 Hours			ırs		
Waterbar			Problem Area See comments			24 Hou			ırs			
Waterbar Outlet Protection			Problem Area See comments			mments	Immed			iate		
5. Site Conditi	ons	;				•				<u>'</u>		
	limi	ts of distur	bance resulti	iment, gravel, oil, ng from earth dis ironmental Permi	sturba	nce acti	vity or ine	-			Yes	
a photo and imn	nea	ialery cont	activivi Liiv	Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								
a photo and imn								uirements?			No	

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No

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

AFE 124300137	Date/Time 8/3/201	8 2:24 PM	Report #	5745								
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 A	ction	Corrective								
FCSINI BINIFS	Level	Corrective A	Ction	Time Frame								
7. Identify all remedial measures that have been taken since the previous inspection was conducted.												
Comments (Reference above questions as	appropriate.)											
VA SWPP inspection from MP 206 to 208.8. Du	e to storm event and safe	y concerns was not able	to observe all E	ECDs in the area.								
Since last inspection Precision Pipeline has wor Due to major two day storm event significant ero	sion has occurred. Punch	list items are as follows	nd clearing.									
10930+00 to 10940+00 - Waterbars, end treatment, and super silt needs maintenance 10932+00 to 10936+00 - CFS needs chinked in												
10927+71 - Bridge needs to be anchored over S-Y3 10929+65 - Bridge needs to be anchored over S-Y2												
10884+50 - P-1 silt fence overwhelmed 10884+50 to 10888+00 - P-1 silt fence undermined												
10884+25 - P-1 silt fence undermined 10884+00 - super silt fence overwhelmed												
10883+80 - sediment off ROW 10883+08 - sediment in stream S-A32												
11015+50 - sediment in stream S-RR5												
11015+50 - geotextile fabric maintenance 11015+00 - waterbar needs maintenance												
11015+50 - P-1 silt fence at stream bank needs maintenance. Added controls recommended where controls tie into mat bridge 11015+75 - Sediment removal from buffer zone, seed and mulch area												
11016+00 to 11020+00 - P-1 silt fence maintenance needed AR 244 - Sediment off ROW and streams S-IJ18 and S-IJ19 impacted												
AR 244 - Sediment off ROW in upland area 100	foot below stream S-IJ18	Silt fence needs to be e	xtended									

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 124300137 Date/Time 8/3/2018 2:24 PM Report # 5745 **Pictures** GPS Location 37.2060401158287, -80.394214707048 **GPS Location** 37.2059726259655, -80.3942846750127 See photo for GPS location and station See photo for GPS location and station number. CFS end treatment undermined. number. CFS and super silt fence undermined. Description Description **GPS Location GPS Location** 37.2059726259655, -80.3942846750127 37.2059625624115, -80.3941690132819 See photo for GPS location and station number. P-1 silt fence nearly overtopped. Maintenance is needed. See photo for GPS location and station number. P-1 silt fence and super silt fence Description Description over topped learning to off ROW sediment. GPS Location 37.2059543044877, -80.3941824870798 **GPS Location** 37.2060198914328, -80.3941997546184 See photo for GPS location and station number. P-1 silt fence undermined. Stream See photo for GPS location and station number. Channeling along P-1 silt fence. Description Description S-IJ18 being impacted.

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