	PIPEL	.INE uc						ion Repo				
Project Nar	Project Name H-600 Pipeline Spread H		AFE 124300138		Spread	H-6	H-600 Pipeline Spread H					
Contractor Precision						Report #	5860					
Inspector Pat Davis							Date/Time	8/6/2018 5:50 PM				
Permit #	# TBD			Inspection Type VA SW		A SWPP		Station Begin +0		+0		
State	VA			Inspection Are	ea Pa	artial		Station E	ind +0			
County	Montgo	mery		Grou	nd M	uddy		Temp	nperature (ºF) 91.		91.00	
Municipality	N/A			Weath	er C	loudy		Rain Gauge (in)			0.30	
PS Location 37.2789729788962, -80.028			3253895407 Rair			Rain A	Accumulation Time (days)			0.00		
1. Are the appr	oved (s	tamped	l) E&S Plan	and PCSM Plan p	prese	nt on si	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				
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			
4. E&S BMPs (is required.)	(List BN	1Ps and	note if insta	lled and maintair	ned as	s per th	e plan. If	corrective acti	on	is needed,	a pictu	
ı	E&S BMPs			Compliand Level	e		Correc	ctive Action	Ve Action		rective e Frame	
Compost Filter Sock			Communication		Remo	Remove rock from CFS			24 Hou	24 Hours		
Housekeeping			Communication		Pick u	Pick up trash along boundary of yard			d 24 Hou	24 Hours		
Rock Constructio	n Entrai	nce		Acceptable								
Sensitive Resource Signage			Acceptable									
5. Site Conditi	ons											
beyond defined	limits o	f distur	oance resulti	ment, gravel, oil, ng from earth dis ironmental Permi	sturba	nce act	ivity or ine	•			No	
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?												
nave mactive di	otarboo	aicas	(Stockphos,	mar grade, been	Stabi	Loa po	r otato ro	quirornonio.			N/A	

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No

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

AFE 124300138	Date/Time 8/6/201	9 5.50 DM	Bonort #	5000	
			Report #		
PCSM BMPs (List BMPs and note if insta picture is required.)	ileo ano maintaineo a	s per the plan. If corre	ctive action is	needed, a	
PCSM BMPs	Compliance Level	Corrective Ac	etion	Corrective Time Frame	
		<u> </u>			
7. Identify all remedial measures that have b	peen taken since the p	revious inspection was	conducted.		
Comments (Reference above questions as a	ippropriate.)				
Summary Spread 9). Checked rain gauge in the y SWPPP Inspection on the MVP-PY-006. EI walke boundary was installed and in good condition. El filter sock in places. El observed several location and light plants had no or very small amounts of voil and fuel on the stone. The fluids were on the to environmental issues were noted during today's in	ed the boundary of the Loodserved some of the standard with misc trash. El obwater from the rain eventop layer of stone. These	OD and observed the con cone, and loose items had served the secondary con ts. El observed two areas	npost filter sock I been pushed untainments undo in the yard with	around the upon the compost er the generators his small amounts	
Note: It is a condition of National Pollutant Di	ischarge Elimination S	System and Erosion and	d Sediment pe	ermits that a	

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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 Date/Time 8/6/2018 5:50 PM Report # 5860 **Pictures** GPS Location 37.278830068897, -80.0289336573632 **GPS Location** 37.2787547065292, -80.0290748198331 MVP-PY-006_080618 stone pushed onto MVP-PY-006_080618 lumber pushed onto compost filter sock. Looking SE. See photo for gps data. compost filter sock. Looking S. See photo for Description Description gps data. **GPS Location** GPS Location | 37.2788107814614, -80.0289748237282 37.2788150018966, -80.029021076287 MVP-PY-006_080618 pipe resting on compost filter sock. Looking E. See photo for gps data. MVP-PY-006 080618 fluid deposits on stone surface. North side of bulk fuel tanks. Looking SW. see photo for gps data. Description Description

GPS Location37.2788366543592, -80.028970451135GPS Location37.278858353605, -80.0290073969761DescriptionMVP-PY-006_080618 fluid deposit northeast corner. Looking NE. See photo for gps data.DescriptionMVP-PY-006_080618 skid on corner of secondary containment. Looking SW. See photo for gps data.

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