Moun	nta V	ain alley		Visual S	ite Ins	specti	on Repo	ort		
Project Name H-600 Pipeline Spread H			AFE 124300138			Spread	H-60	00 Pipeline S _l	oread H	
Contractor Precision			•			Report #	6438			
Inspector Pat Davis						Date/Time	8/16	6/2018 5:02	2 PM	
Permit #	ТВІ)		Inspection Type VA SWPP			Station Begin +0			
State	VA			Inspection Area	Partial		Station End +0			
County	Roa	anoke		Ground	Dry		Temperature (ºF) 9			90.00
Municipality	N/A	\		Weather	Sunny		Rain Gauge (in)			0.00
GPS Location	37.:	278830198	788301985478, -80.02908413878 Rain Accumulation Time (days				e (days)	0.00		
1. Are the approved (stamped) E&S Plan a				and PCSM Plan pres	sent on site	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.)										
3. 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	BMPs and	d note if insta	lled and maintained	as per the	plan. If o	corrective acti	on i	s needed,	a picture
I	E&S	BMPs		Compliance Level		Correc	tive Action		Corrective Time Frame	
Compost Filter Sock				Acceptable						
Housekeeping			Acceptable							
Rock Construction Entrance			Acceptable							
Sensitive Resource Signage			Acceptable							
									+	
5. Site Condition	ons	3			<u>'</u>				<u>'</u>	
beyond defined	limi	ts of distur	bance resulti	ment, gravel, oil, HE ng from earth disturt ironmental Permittin	oance activ	ity or ine				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?										N/A
Are slopes 3:1 a	nd	greater sta	abilized with a	ppropriate BMPs as	per E&S p	olans?				N/A
Has a new slip/slide been observed? (If yes, complete Slide Report Form)									No	

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6. PCSM BMPs (List BMPs and note if inst	alled and maintained a	s per the plan. If corre	ctive action is	needed, a								
picture is required.) PCSM BMPs	Compliance Level	Corrective Ac	Corrective Time Frame									
7. Identify all remedial measures that have been taken since the previous inspection was conducted.												
The crew has replaced a damaged section of compost filter sock along the driveway. The crew has also made two repairs to the safety fence from animal damage. The crew has cut and rolled up the Safety fence in nine different locations on the north boundary for the animal to access the the yard.												
Comments (Reference above questions as												
(Summary Spread 10) Check rain gauge at Yello rain gauge found no rainfall in the gauge. The ge hauling, dumping stone in the yard from MVP-PY off loading and stacking bridge mats on the soutl pumps and compressors on flatbed trailers and swith #8 stone. No other environmental issues we	enerator for Northern Clean Mode. El observed crewen In side of the west section Stored them in the center	aring was in secondary co s have picked up trash in of the yard. The contract of the yard. The contracto	ntainment. EI c the yard. The c or has parked t	observed crews contractor is still the hydro test								

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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Pictures





GPS Location 37.2788067042603, -80.0291980924512

Description MVP-LY-049_081618 compost filter sock along the drive. Looking SE. See photo for gps data.

GPS Location 37.2788520940685, -80.02896575914

Description MVP-LY-049_081618 secondary containment under light plant. Looking NE. See photo for gps data.





GPS Location 37.2788694317189, -80.0289196262585

Description

MVP-LY-049_081618 secondary containment under light plant. Looking N. See photo for gps data.

GPS Location 37.2788462107984, -80.0287597675109

Description MVP-LY-049_081618 trash dumpsters not over flowing. Looking NE. See photo for gps data.





GPS Location |37.278952751463, -80.0286360767683

Description MVP-LY-049_081618 composted filter sock along south boundary. Looking SE. See photo for gps data.

GPS Location

Description

MVP-LY-049_081618 compost filter sock along the south boundary. Looking E. See photo for gps data.

37.2788681755289, -80.0288848036245

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