Mour Mour	nta V	ain alley		Visual S	Site In	specti	on Repo	ort		
Project Name H-600 Pipeline Spread H			<b>AFE</b> 124300138			Spread	H-600 Pipeline Spread H			
Contractor Precision			•			Report #	6728			
Inspector Pat Davis						Date/Time	/ <b>Time</b> 8/22/2018 5:43 PM			
Permit #	Permit # TBD			Inspection Type VA SWPP			Station Begin +0			
State	VA			Inspection Area	Partial		Station End +0			
County	Мо	ntgomery		Ground	Muddy		Temperature (ºF) 81			81.00
Municipality	N/A	\		Weather	Sunny		Rain Gauge (in)			0.70
<b>GPS Location</b>	37.	270592115	8542, -80.1229	936257751 Rain Ad		ccumulation Time (days)			0.00	
Are the approved (stamped) E&S Plan a				and PCSM Plan present on site?						Yes
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
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture.)</li> </ol>									Yes a picture	
is required.)							rective			
		, D.III. 0		Level		CONTOUNTS ACTION			Time	Frame
Compost Filter Berm			Acceptable							
Housekeeping			Communication							
Rock Construction Entrance			Acceptable							
Sensitive Resource Signage			Acceptable							
Sensitive Resource Buffer			Acceptable							
5. Site Conditi	ons	<b>3</b>								
beyond defined	limi	ts of distur	bance resulti	ment, gravel, oil, HI ng from earth distur ironmental Permittin	bance ac	tivity or ine				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes	
<u> </u>				ppropriate BMPs as		<u> </u>				Yes
Has a new slip/s	Has a new slip/slide been observed? (If yes, complete Slide Report Form)									No

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AFE 124300138	<b>Date/Time</b> 8/22/20	18 5:43 PM	Report #	6728								
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								
	Level			Time Frame								
7. Identify all remedial measures that have been taken since the previous inspection was conducted.												
Crews have cleaned up the fluid deposits around the bulk fuel tanks.												
Create have steamed up the hard deposite dround the bank has tarme.												
Comments (Reference above questions as	appropriate.)											
(Summary Spread 9). Checked rain gauge in the SWPPP Inspection on the MVP-PY-006. EI walk	e yard MVP-PY-006 and fo	ound 0.7 inch of rainfall	in the raingauge	. El preformed								
boundary was installed and in good condition. E	I observed misc trash sou	ith of the parked sidebo	oms needs picku	p and removed.								
El observed the secondary containments under containment's need pumped out into containers	after the last rain events.	El observed the crews l	has cleaned up t	he fluid deposits								
on the stone in the yard. Crews continue to off lotoday's inspection	oad equipment in the yard	. No other environment	al issues were n	oted during								
today o mopocaon												

**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 124300138 Date/Time 8/22/2018 5:43 PM Report # 6728

## **Pictures**





**GPS Location** 

37.2705195285727, -80.1230231300742

**GPS Location** 

37.2705580434178, -80.1229290851207

Description

MVP-PY-006\_082218 no fluid deposits on the south side of the bulk fuel tanks. Looking E. See photo for gps data.

Description

MVP-PY-006\_082218 no fluid deposits on the north side of the bulk fuel tanks. Looking SW. See photo for gps data.





GPS Location 37.2705608932649, -80.1229594276102

**GPS Location** 

37.2705643298452, -80.1229623612763

Description

MVP-PY-006\_082218 secondary containment needs attention. Looking N. See photo for gps data.

Description

MVP-PY-006\_082218 compost filter sock along north boundary. Looking NE. See photo for gps data.





GPS Location

37.2705763997857, -80.1229771972449

GPS Location 37.2705655871306, -80.1229871717097

Description

MVP-PY-006\_082218 trash needs removed. Looking W. See photo for gps data.

Description

MVP-PY-006 082218 secondary containment with storm water no sheen. Looking W. See photo for gps data.

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