Mour Mour	ntain Valley		Visu	ıal S	Site In:	specti	on R	ерс	rt			
Project Name H-600 Pipeline Spread		eline Spread H	H AFE 124300			0138	Spread H-600		H-600 Pipeline	00 Pipeline Spread H		
Contractor Precision				•	•		Repo	ort#	2189			
Inspect					Date/Time 5/24/2018 7:19			PM				
Permit # TBD			Inspection Type VA SWPP			Station Begin +00						
State	VA		Inspection Area		Full Sta		Statio	tion End +00				
County	Montgomery	lontgomery		Ground		Damp		Temperature (°F)		-) [33.00	
Municipality	N/A	4		Weather				Rain Gauge (in)		1) ^	1.10	
GPS Location	37.273192651	16421, -80.057	1205484035			Rain Ad	ccumulation Tir		Γime (days	ys) 4.00		
1. Are the appre	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.) Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being 											No	
			ental Permitting								Yes	
4. E&S BMPs (is required.)	(List BMPs an			tained	as per the	e plan. If o	corrective			ed, a	a picture	
E&S BMPs		C	Compliance Level	Corrective Action					rective Frame		Date paired	
Compost Filter Sock		Acc	ceptable									
Rock Construction Entrance		Acc	ceptable									
- av a												
5. Site Conditi		, ,								ı		
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?											N/A	
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	MPs as	per E&S	plans?					N/A	
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport Forn	n)					No	

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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 Level	Corrective Action	Corrective Time Frame	Date Repaired				
7 . Ide	entify all remedial measures that h	ave been taken	since the previous inspection wa	s conducted.					
site cle	ui.								
Comn	nents (Reference above questions	s as appropriate	.)						
Attended morning inspectors meeting for Spread H. Discussed daily activities with Lead El Randy Clark and El team. Drove to MVP-PY-006. Performed site inspection of MVP-PY-006. Two RCE entrances have been installed by PPL. Rain events during the week have caused flow in the roadside ditch along North Fork Road. The RCE flume was functioning acceptably. ECDs have been installed per site E&S Plan throughout the site. Four small holes were noted in CFSs, one near W-008. These are superficial tears and the BMP remains stable and functional at this time. No off LOD impacts were observed. Standing water was observed in various locations along the north perimeter of the site, with no sediment or debris observed outside of LOD. Equipment stored and used on site inspected for leaks and dirt. No issues noted with equipment. Port-o-johns installed per E&S Plan within secondary containment. No fuel storage area has been established to date. No other environmental concerns were noted during today's inspection.									
mainte weekly	It is a condition of National Polluta enance program be conducted to by basis and after each stormwater ement are needed or have been r	provide for the or event. Please	operation and maintenance of all list in the space provided comme	BMPs to be inspec nts to note if repai	cted on a irs or				

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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 | 5/24/2018 7:19 PM | Report # | 2189

Pictures



GPS Location 37.2731610398702, -80.0570231212204

Please see photo for coordinates.

MVP-PY-006, NW RCE.

Description



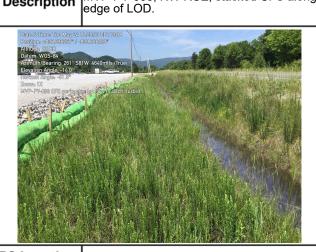
GPS Location 37.2732021751792, -80.0570283064877

Please see photo for coordinates.
MVP-PY-006, NW RCE, stacked CFS along



 GPS Location
 37.2732033743056, -80.0570269844252

 Please see photo for coordinates. MVP-PY-006, south perimeter stacked CFS and equip,net storage area.



GPS Location 37.2732034210127, -80.0570269329296

Please see photo for coordinates.
MVP-PY-006, roadside ditch along North Fork
Road and CFS inside LOD.



 GPS Location
 37.273203422832, -80.0570269309238

 Please see photo for coordinates.
 MVP-PY-006, CFS added at existing swale where stormwater turbidity was noted



Please see photo for coordinates.
MVP-PY-006, North Fork Road RCE with flume, signage, and ECDs installed.

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