Moun	ain alley		Visual Site Inspection Report									
Project Name H-600 Pipeline Spread				H AFE 124300138				Spr	ead	H-600 Pipelin	e Sp	read H
Contractor Precision				•				Repo	Report # 7828			
Inspector John Brcic								Date/T	te/Time 9/13/2018 7:54			PM
Permit # TBD				Inspection	Inspection Type			Station	on Begin 12071+00		00	
State	State VA			Inspection	Inspection Area		Partial Sta		tion End 12190+85		85	
County Montgomery			Gr	Ground		Damp		Temperature (°F)			75.00	
Municipality	Municipality N/A			We	Weather		Sunny		Rain Gauge (in)		1) (0.00
GPS Location 37.3087402910196, -80.01				103251507663	3251507663			cumula	lation Time (days)		s) í	1.00
1. Are the appro	ve	d (stampe	d) E&S Pla	an and PCSM Pl	and PCSM Plan present on site?							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	
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 (lis required.)	List	BMPs and	I note if in	stalled and main	itained	as per the	e plan. If o	corrective	e actio	on is neede	ed, a	a picture
E&S BMPs			Compliance Level	Corrective Action					rective Frame			
Sump Pit				Communication	12082+00-12093+50: sumps full			full 24	4 Hou	rs		
Waterbar				Communication	12112+00: rill formed in waterbar			rbar 2	24 Hours			
Erosion Control Blanket				Acceptable								
Silt Fence (Filter Fabric Fence)				Acceptable								
Silt Fence (Reinforced Filter Fabric Fence)				Acceptable								
Rock Construction Entrance			Acceptable									
5. Site Condition	ons											
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?										Yes		
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?											N/A	
Has a new slip/sl	lide	been obs	erved? (I	f yes, complete S	Slide R	eport Forn	n)					No

MVP-34 REV 0 Page 1 of 3

ΔFF	124300138		Date/Ti	me 9/13/2018 7:54 PM	Report # 780	Report # 7828						
	3. 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	ntify all remedial measures that h	ave be	en taken :	since the previous inspection wa	s conducted.							
Erosio	n control blanket and additional supe	r silt fen	ice has bee	en installed on slopes and in travel la	anes leading to stre	ams S-MM15,						
S-MM13 and S-MM11. Also, an additional waterbar was installed across the ROW above the travel lane on the going away side of stream S-MM15, station 12077+75. Sediment was cleaned out from behind a diversion berm in ATWS-1162, station 12071+80.												
Comn	nents (Reference above questions	s as ap	propriate.)								
Station	s 12071+00 to 12190+85Activities	s since	last SWPP	P inspection. There has been no fo	rward progress on t	his stretch of						
which	since the last SWPPP inspection. Aftoroduced 2.4 inches of rain in less the	an an h	our. This r	esulted in stream S-MM15 being im _l	pacted. Also, becau	use operators						
amoun	nly in the process of restoring waterb t of sediment travelled down the RO\	N travel	l lane and e	exited the ROW onto the access roa	 d. This sediment ar 	nd rock from						
the road went off the side of the access road and into the woods. MVP land agents are presently working on securing permissions to go off ROW and retrieve sediment in these locations. All this week, the only work performed in this inspection area has been												
preparation for possible extreme rain events from hurricane Florence. The environmental crew has installed erosion control blanket on the slopes leading down to streams S-MM15, S-MM13, and S-MM11. They also installed super silt fence across the bridges and travel lanes leading to these bridges from slopes.												
bridge	and travel failes leading to these bi	iages in	отт морса.									
	It is a condition of National Pollute enance program be conducted to		_		· · · · · · · · · · · · · · · · · · ·							
weekl	basis and after each stormwater	event.	. Please l	ist in the space provided comme	nts to note if repa	irs or						
weekl	. •	event.	. Please l	ist in the space provided comme	nts to note if repa	irs or						

MVP-34 REV 0 Page 2 of 3

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 9/13/2018 7:54 PM Report # 7828 **Pictures** GPS Location 37.3087990548406, -80.0102076153346 **GPS Location** 37.3085000692283, -80.010154433623 The env crew installed curlex on the slopes on An operator installed waterbars in the parking area where MVP-MN-270 meets the ROW in both sides of stream S-MM15 this morning. **Description** Description See photo for location. preparation for possible heavy rains. 12083+70 2082+00 **GPS Location GPS Location** 37.3087073507949, -80.010192685742 37.308711548002, -80.0101132014858 Sump pit at station 12082+00 completely full of Sump pit at station 12083+70 completely full of sediment. See photo for location. sediment. See photo for location. Description Description



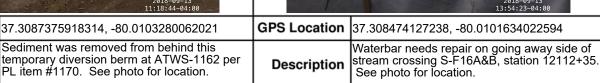
37.3087375918314, -80.0103280062021

Sediment was removed from behind this

PL item #1170. See photo for location.

GPS Location

Description



MVP-34 REV 0 Page 3 of 3