Mountain Valley			Visual Site Inspection Report								
Project Name H-600 Pipeline Spread F		eline Spread H	AFE 124300138			Spread	H-6	H-600 Pipeline Spread H			
Contractor Precision			•			Report #	556	67			
Inspector Jason Nielsen							Date/Time	7/3	31/2018 10:0)7 PM	
Permit #	Permit # TBD			Inspection Type VA SWPP			Station Beg	jin	12298+39		
State	VA			Inspection Area	Partial			Station End 12102+75			
County	Montgon	nery		Ground	Damp	ımp		Temperature (°F)			79.00
Municipality N/A			Weather	Cloudy	′		Rain Gauge (in)			0.00	
GPS Location 37.3312340342406, -79.9582			2998836684 Rain A			Rain Ac	ccumulation Time (days)			0.00	
1. Are the appr	Are the approved (stamped) E&S Plan 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 (is required.)	(List BMF	Ps and	d note if insta	lled and maintained	as per	the	plan. If o	corrective acti	on	is needed,	a picture
E&S BMPs			Compliance Level			Corrective Action				Corrective Time Frame	
Compost Filter So	ock			Acceptable							
Erosion Control Blanket			Acceptable								
Rock Construction Entrance			Acceptable								
Waterbar			Acceptable								
Waterbar Outlet Protection			Acceptable								
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable								
Silt Fence (Filter Fabric Fence)			Acceptable								
Vegetative Stabilization (Temporary)			Acceptable								
Other			Communication	Acc	Access Rd. See comments.						
5. Site Conditi	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?							N/A				
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?							N/A				

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No

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

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6. PCSM BMPs (List BMPs and note if ins	talled and maintained a	s per the plan. If cor	rective action is	needed, a
picture is required.)				
PCSM BMPs	Compliance Level	Corrective	Action	Corrective Time Frame
	20701			Time Traine
7. Identify all remedial measures that have	been taken since the p	previous inspection w	as conducted.	
Since last inspection crews have installed bridg Crew has began installing bridge at drainage fe	e crossings at features S- ature at STA# 12291+64	C24, S-C25, and drains	age feature at ST	A #12150+00. from
12284+70_12252+17	ataro at 0 17 tij 1220 1 10 11	Zirinorimoritar orom no		
Comments (Reference above questions as	appropriate.)			
Attended morning spread inspectors meeting. V as bridge support across drain due to 40' timber	Vent to access road MVP-	MN-276.03 where hill o	crew was unloadir	ng rail cars to use
other side of the bridge at STA # 12298+39-122	291+64 to assist with settir	ng the rail car. Met with	DEQ and Enviro	nmental Crew to
discuss the conditions of access road MVP-MN CFS as soon as NCI finished tracking their equi	pment up the road. Went	to half acre rock road to	o begin my SWPF	walk through.
During my walk through the environmental crew	was following behind NC	I and grade crews to cl	ose of and clean	off the bridges.

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.

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a

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AFE 124300138	8	Date/Time	7/31/2018 10:07	PM	Report #	5567	
		Pict	ures				
	DIRECTION 37.25586 N ACCURACY 5 B DATUM WOSB4 2018-07-31 08:42;28-04:00			DIRECTION 37, 25, 680, 23	378°N ACCURACY 5 = 973°W DATUM WGS84		
GPS Location	37.3313472847089, -79.9581280		GPS Location				
Description 12280+00_073118 Water bar across temporary travel lane. Looking SE. See for GPS data.			Description	12272+00_073118 temporary travel lane. Looking E. See picture for GPS data.			
	DIRECTION 880.23971 ACURACY 5 DATUM WGS4 0013-07-31 0013-07-31 001581-30-01:00			DIRECTION 37,255 5 (T) 080.23	2018-07-31 09:17:49-04:00		
GPS Location	37.3313034139921, -79.9580909	9964442	GPS Location	37.331312927	4522, -79.9580	777530372	
Description	12250+00_073118 stabilized top Looking E. See picture for GPS of	soil pile. Jata.	Description	12282+50_073 equipment dov for GPS data.	3118 Crew mei vn hill. Looking	mber guiding S. See picture	
	DRESCTON 97.75.04.TN ACCURACY 5 DATUM M6580 2018-07-31 12:17:18-04:00			DIRECTION 37.25 5 (1) 900.26	124*N ACCURACY 5 1753*H DATUH: H6584 2018-07-31 12:75:05-04:00		
GPS Location	37.3312869435524, -79.9580708	3798766	GPS Location	37.3312869435524, -79.9580708798766			
Description	12166+47_073118 Bridge at Fea Looking W. See picture for GPS	ature S-C24. data.	Description	12163+05_073 cleaning it off. data.	3118 Crew clos Looking S. Se	sing off and e picture for GPS	

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