Mountain Valley Visual Site Inspection Report										
Project Name H-600 Pipeline Spread G			AFE 124300137			Spread	H-60	H-600 Pipeline Spread G		
Contractor Precision						Report #	6081			
Inspector Brian Shields						Date/Time	8/9/2018 5:36 PM			
Permit # TBD			Inspection Type VA SWPP			Station Begin 11788+43				
State	VA			Inspection Area Partial			Station End 11669+08			
County	Мо	ntgomery		Ground Dry			Temperature (ºF)			85.00
Municipality	Municipality N/A			Weather Sunny		Rain Gauge (in)			0.00	
GPS Location 37.2960166493778, -80.3678			3827454153 Rain A		Rain Ad	ccumulation Time (days)			1.00	
1. Are the appro	ove	d (stampe	d) E&S Plan a	and PCSM Plan pres	sent on sit	e?				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		
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	e plan. If o	corrective acti	on i	is needed,	a picture
E&S BMPs			Compliance Level		Corrective Action				Corrective Time Frame	
Compost Filter So	ock									
Rock Construction	n Er	ntrance								
Silt Fence (Filter	Fabı	ric Fence)								
Silt Fence (Reinforced Filter Fabric Fence)										
Sump Pit										
Temporary Diversion Berm										
Vegetative Stabilization (Temporary)			Communication	See co	mments					
Waterbar										
Waterbar Outlet F	Prote	ection								
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?						Yes				
Are slopes 3:1 a	nd	greater sta	abilized with a	appropriate BMPs as	per E&S	plans?				N/A
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No		

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FE 124300137	Date/Time 8/9/2018 5	5:36 PM	Report #	6081
PCSM BMPs (List BMPs and note if in:				
picture is required.)	stanca ana mamamaa as p	er the plant is confect	ive decion is	necaca, a
PCSM BMPs	Compliance Level	Corrective Acti	ion	Corrective Time Frame
Identify all remedial measures that hav	A heen taken since the nre	vious inspection was o	conducted	
omments (Reference above questions a	s appropriate.)			
SWPPP inspection MP220.7 tp 223.2				
stalled rock construction entrances are funct stalled compost sock is in good working condition stalled silt fence is in good working condition per silt fence is in good working condition we mps on site have been dipped out since lass mporary diversion berms on site appears to areas requiring temporary stabilization have waterbars have been reworked since last related protection that failed during last rain even	dition with no maintenance newith no maintenance needed ith no maintenance needed train event be functioning as designed. Ee been stabilized. All areas havin event	eded. erms have been reseed	ed. o lack of grow	⁄th.

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 124300137			Date/Time	8/9/2018 5:36 PM	Report # 6081		
	Pictures						
Position Altitude Datumi Azimuda Elevation	Illuras Illura, Acqui (IV), is +0027 (2007b) / +027			Date & Time. Thu. Aus. 09 Position + 4037 29/829: 7 Altitude 21831 **Ostum W65-84 **Azimuni (Bearing 247 **Erevation Angle - 50 **Horizon Angle - 03.0 **Zoom IX **installe.id.end treatment	2018. 17.14.33 EC 000. 372107 57W 4391 mils True		
GPS Loc	cation	37.2960166493778, -80.3678827	454153	GPS Location	37.2960166493778, -80.3678827454153		
Descr		Installed compost sock in good w condition.	orking	Description	Sump and end treatment in good working condition.		
Position Altitude Datum: Azimuth	2172ft WGS-84 n/Bearing: 344° N1 n Angle: +03.1° Angle: +07.9° X	2018.17.15.49 EDT 1803.72224 6W 6116mils (True) ded stockpiles due la lack of growth		Date & Temps, Trait, Asay (W. Position + 10% Syndam / - Altitude 1989; J. Datum Wb5-54 - Azimuti/Bearing 266 SE Elevation Angle - 11 9			
GPS Loc	cation	37.2960166493778, -80.3678827	7454153	GPS Location	37.2960166493778, -80.3678827454153		
Descr		Stockpiles reseeded due to lack o	of growth.	Description	Crews reworking/reinstalling waterbars.		
		Insert image here			Insert image here		
GPS Loc	cation			GPS Location			
Descr	iption			Description			

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