Mountain Valley Visual Site Inspection Report													
Project Name H-600 Pipeline Sprea			Spread G	G AFE 124300137			Sı	pread H-600 Pipeline Sprea			pread G		
Contractor Precision				1				Rep	eport # 7768				
Inspector Rob Robertson			1					Date	Date/Time 9/12/2018 5:34			4 PM	
Permit # TBD				Inspection	Туре	VA SWP	Р		Station Begin 10458+91				
State	VA			Inspection Area		Full		Station End 10459+03					
County Giles				Ground		Muddy		Temperature (°F)			76.00		
Municipality	Municipality N/A			Weather		Cloudy		Rain Gauge (in)			3.60		
GPS Location	GPS Location 37.13409704, -80.3942828			Rain Ac			cumulation Time (days)				4.00		
1. Are the appre	ove	d (stamped) E	&S Plan a	and PCSM PI	an pres	sent on s	ite	?					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.) 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being 									No				
	No,	notify MVP E	nvironme	ntal Permittin	g Coor	dinator a	nd	explain i	n comi	nents.)		Yes a picture
E	&S I	BMPs	С	ompliance Level	Corrective Action				Cor Time	recti Fra		Date Repaired	
Compost Filter So	ock		Cor	nmunication	Routine maintenance needed				24 Hou	ırs			
Housekeeping			Acc	eptable									
Waterbar Outlet Protection			Con	nmunication	Remove sediment. Replace w			worn si	24 Hours				
Vegetative Stabilization (Temporary)			Acc	eptable									
Waterbar			Acc	eptable									
5. Site Conditi	ons	·											
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturbar	nce resulti	ng from earth	distur	oance ac	tiv	ity or inef	-				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/slide been observed? (If yes, complete Slide Report Form)								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					
	2010.		111101110	rtopaou					
7. Identify all remedial measures that have been taken since the previous inspection was conducted.									
Comments (Reference above questions as appropriate.)									
Conducted required VADEQ SWPPP inspect Pocahontas Road needs to be graded betwoeveral areas along the road. ECDs are in part 164+25 and 166+00 when undermined but the have not been impacted. Slope breakers are three days. Maintenance on Pocahontas schoe ECD failures were noted on Mystery Ridimmediate concerns identified.	een Clendennin Rollace and working and working and sediment depose in good shape cuheduled for tomorr	oad and the access gate. Rill erosion although routine maintenance needs sited beyond LOD. Streams S-MN17 urrently. Contractor has been busy wi ow.	are obvious. Silt fe (76+10) and S-HH th hurricane prepar	ence failed at 16 (101+45) rations for last					

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	7	Date/Time	9/12/2018 5:34 PN	Report # 7768			
	Pictures							
D.A. El H. Zz	ostion: +037 23 28.57 (Illude: 3274t - 1 alum: WGS-84 4 rim: Ith/Bearing: 154° S2 evision Grade: +033% orizon Grade: +005%	.2018, 15x65.04 EDT, -000 v0 v5 51 i.i. s.		One of the lates see to positive the lates and the lates are the lates a	2	lacement, needed		
GPS L	ocation.	37.1331212763089, -80.3943568	3189446	GPS Location	37.133121276	3089, -80.3943568189446		
Des	cription	Coordinates and comments on p	hoto.	Description	escription Coordinates and comments on p			
Po Al Da Az El	titude: 2965ft atum: W65-84 zimuth/Bearing: 216° 53 evation Grade: -048% orizon Grade: +010% om: 2X	2018 1.51.00.EDT -090 42/43.96* EVAN 3840mils (True) ECD maintenance and/or replacement newsork Routine maintenance.		Position - 037 2250 02 / Millitude - 28661 Datum WGS - W C Azimuth/Bearing 255 57 Elevation Grade - 000% Hol zon Grade - 005% Zoom: 2X	2016 16.1 GA EQT -088 (49.2 09 SW 4653 mils (trub) ECD maintenance and or replace	mentine and		
GPS L	ocation.	37.1330913110051, -80.3944703	3099135	GPS Location	37.133091311	0051, -80.3944	1703099135	
Des	cription	Coordinates and comments on p	hoto.	Description	Coordinates ar	nd comments o	on photo.	
Al Da A Et Ho Zo	evation Grade: =036 or zon Grade: =001 oom: IX	2016 14 20 TUP EDT - 100 V 32 22 7) 1 4V2 20.5 Timus (True) ECD maintenance and/or replacement needed		Date & Time. Wed. Sep 12 Position + US7 727 55 72 / Allitude 3028H Datum W65-54 Azimuth Bearing 188* S0 Elevation Grade - 0511 Horizon Grade - 0512 Position Grade - 0512 Position Bearing 188* S0 Position Grade - 0514 Pos	8W 3342mils (True)	ment needed. Silt fence blown ou		
GPS L	ocation.	37.1330590825874, -80.3944833	3856825	GPS Location	37.133077313		5947811756	
Des	cription	Coordinates and comments on p			Coordinates ar			

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