

## **MVP INSPECTION REPORT**

Project Name:	Mountain Valley Pipeline	Inspector:	John McCutcheon
Inspection Date:	Wednesday, August 1, 2018	Project Contact:	Brian Clauto, Tracy Hilbun
Spread:	Spread I	Weather (Wet/Dry/Rain):	Dry

STAG	E OF CONSTRUCTION: (Check all that apply)				
	Clearing Rough Grading Trench Exc	cavation	Pipe Assembly, Testing & Installation		
B	ackfilling and Grade Restoration Final Grading & Stabiliza	ation	Other:		
	Are controls installed and implemented in accordance with the convey of	Yes No N/A			
1	Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?				
2	Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications?				
3	Areas of offsite sediment deposition were observed?				
Com	ments: This report is for an inspection at Cahas Mountain Road Crossir	ng 2 near MP 265.7	75 .		
	1. Waterbar end treatment at STA 134393+71 is full and discharging s	ediment off ROW.			
	2. Silt fence undermined and sediment escaping ROW at STA 13496+	·14.			
	3. Sediment off ROW has entered a small channel paralleling ROW down to road.				
Deadl	ine: Within 24 hours of receipt or as noted				
constitu	commended corrective action deadline date applies to all conditions noted on this ate non-compliance and/or corrective actions are not completed by the deadline, or g compliance on the above project.				
Inspe	ctor Signature:		Date: <u>8-1-18</u>		



Date:\_\_\_\_August 1, 2018\_\_\_\_\_

## PIPELINE SWPPP INSPECTION REPORT REQUEST FOR CORRECTIVE ACTION

Project Name: \_\_Mountain Valley Pipeline\_\_\_\_\_

Comment #	Regulatory Citation/Legal requirement <sup>1</sup>	Observation/Recommended Corrective Action		
1	(Va. Code §62.1- 44.15:31) (MVP Standards & Specifications for VA, p. 1) (9VAC 25-840- 60.A) (9VAC 25-880- 70.II.G.2.).	Observation Waterbar end treatment at STA 134393+71 is full and discharging sediment off ROW.  Recommended Corrective Action: Clean out and repair waterbar and end treatment. Remove deposited sediment and stabilize disturbed areas.		
2	(Va. Code §62.1- 44.15:31) (MVP Standards & Specifications for VA, p. 1) (9VAC 25-840- 60.A). (9VAC 25-880- 70.II.G.2.)	Observation: Silt fence undermined and sediment escaping ROW at STA 13496+14.  Recommended Corrective Action: Clean out and repair silt fence. Remove deposited sediment and stabilize disturbed areas.		
3	(Va. Code §62.1- 44.15:31) (MVP Standards & Specifications for VA, p. 1) (9VAC 25-880- 70.II.G.2.)	Observation: Sediment off ROW has entered a small channel paralleling ROW down to road.  Recommended Corrective Action: Remove sediment and stabilize denuded channel as needed.		
Comments:				
commended	Corrective Action Dea	adline: Within 24 Hours of notice		
stitute non-con	d corrective action deadlin npliance and/or corrective ace on the above project.	ne date applies to <u>all conditions</u> noted on this report unless otherwise noted. If listed condition(s) currently actions are not completed by the deadline, other enforcement actions may be issued to the entity responsible for		
pector Sign	fle 1	Date: August 1, 2018		

<sup>&</sup>lt;sup>1</sup> Refers to applicable regulation found in the most recent publication of the State Water Control Law (Va. Code § 62.1-44.2 et seq.), Virginia Erosion and Sediment Control Regulations (9VAC25-840), the Virginia Stormwater Management Program (VSMP) Regulations (9VAC25-870), Annual Standards and Specifications for Erosion & Sediment Control (ESC) and Stormwater Management (SWM) for Mountain Valley Pipeline (MVP) LLC as revised June 2017...



## FIELD INSPECTION PHOTO LOG

Project Name: <u>Mountain Valley Pipeline</u> Date:Wednesday, August 1, 2018



Waterbar end treatment full and discharging sediment off ROW



Silt fence undermined and discharging sediment off ROW.



Sediment escaping ROW.



Sediment in channel off of ROW.