

## **FIELD INSPECTION REPORT**

Project Name:	Mountain Valley Pipeline	Inspector:	Marshall Willis
Inspection Date:	Thursday, September 21, 2023	Project Contact:	Brian Clauto, Cory Chalmers
Spread I: Pittsylvania County	STA 15480+67 – 15584+23	Weather:	Dry

	<u>ACTI</u>	VE STAGE	OF C	CONSTRUCTION: (C	neck all	that apply)					
	Tree Fellin	ıg		Clearing/Grubbing		Grading		Trenching		Stri	nging/Welding
	Lowering/E	Backfilling		Final Restoration		Temp. Stabilization		Perm. Stabilization	$\boxtimes$	Doi	rmant
									Yes	No	N/A
	Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?							$\boxtimes$			
	Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications?								$\boxtimes$		
	3.	Areas of o	ffsite	sediment deposition of	observe	d?				$\boxtimes$	
Comments: Inspected the following resources: S-CC13, S-CC14, W-CC2, S-MM8, W-MM5, S-CC15, S-CC5, S-CC9, S-CC10, S-MM10 and S-CC11.  Minimum Standard 1: (7 Day Deadline from Notification)  - STA 15480+67 to 15496+70: Stabilize dormant areas within 7 days per MS-1.  - STA 15496+70 to 15584+23: Stabilize dormant areas within 7 days per MS-1.										S-CC5, S-	

**Deadline:** 7 Days per MS-1

The recommended corrective action deadline date applies to all conditions noted on this report unless otherwise noted. If listed condition(s) currently constitute non-compliance and/or corrective actions are not completed by the deadline, other enforcement actions may be issued to the entity responsible for ensuring compliance on the above project.

**Inspector Signature:** 

Date: Thursday, September 21, 2023



## FIELD INSPECTION PHOTO LOG

**Project Name:** Mountain Valley Pipeline

Date: Thursday, September 21, 2023





Figure 3: STA 15496+70 to 15584+23 - Stabilize inactive areas per MS-1.



Figure 4: STA 15480+67 to 15496+70 – Stabilize inactive areas per MS-1.

