

FIELD INSPECTION REPORT

Project Name:	Mountain Valley Pipeline	Inspector:	Marshall Willis			
Inspection Date:	Monday, October 16, 2023	Project Contact:	Brian Clauto, Cory Chalmers			
Spread I: Franklin County	MVP-FR-311 STA 14220+00 - 14233+12 MVP-FR-309.05 STA 14062+17 - 14083+73	Weather:	Dry			

ACT	IVE STAGE	OF C	:ONSTRUCTION: (Ch	eck all	that apply)					
Tree Fellir	ng		Clearing/Grubbing		Grading		Trenching	\boxtimes	Stri	nging/Welding
Lowering/	Backfilling		Final Restoration		Temp. Stabilization	\boxtimes	Perm. Stabilization	○ Other		
								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 offsite sediment deposition observed?								\boxtimes		
Comments: Inspected the following resources: S-C20, S-C19, W-EF51, S-EF48 and S-KL61. Routine Maintenance: (72-Hour Deadline from Notification) - STA 14077+23: Stabilize stockpiles around testing site STA 14078+44: Stabilize stockpiles around testing site. Ineffective Controls: (24-Hour Deadline from Notification) - STA 14078+44: Install additional controls along perimeter to prevent sediment from getting outside LOD.										

Deadline: Various - See Comments

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: Monday, October 16, 2023



FIELD INSPECTION PHOTO LOG

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<u>Figure 1</u>: **STA 14077+23** – Stabilize stockpiles around hydrostatic testing site.



<u>Figure 2:</u> **STA 14078+44** – Stabilize stockpiles around hydrostatic testing site.



<u>Figure 3</u>: **STA 14079+00** – Install additional perimeter controls to prevent sediment from leaving ROW.



<u>Figure 4</u>: **STA 14079+00** – Install additional perimeter controls to prevent sediment from leaving ROW.

