



Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant
Inspection Date:	Tuesday, March 12, 2024	Project Contact:	Brian Clauto
Spread I: Franklin	Sta 13780-13850 FR 300 ATWS 569A 575A	Weather:	Dry

ACTIVE STAGE OF CONSTRUCTION: (Check all that apply)												
	Tree Fellin	g		Clearing/Grubbing		Grading		Trenching		String	ging/Welding	
	Lowering/E	ring/Backfilling $\square$ Final Grading $\square$ Temp. Stabilization $oxtimes$ Perm. Stabili		Perm. Stabilization	$\boxtimes$	⊠ Dormant						
									Yes	No	N/A	
	1.			alled and implemented I plan and stormwater n		cordance with the approper	oved (	erosion and	$\boxtimes$			
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 offs	site s	sediment deposition ob	serve	d?				$\boxtimes$		
■ <u>Comments:</u> Inspected the following resources: S-D23, S-D22, S-D20, S-C14, S-C16												
Routine Maintenance: ( <u>72-Hour Deadline</u> from Notification)  - Sta 13803 to 13798 areas require rill repair and re stabilization.  - Sta 13826+58 rill area requires repair and re stabilization.												
Ineffective Controls: ( <u>24-Hour Deadline</u> from Notification) - N/A												
Recommended Corrective Action: Maintain and install all controls per the approved PSS&S.												
<u>Deadline:</u> Within 72-Hour of Notification												
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 tensuring compliance on the above project.												
Inspector Signature:												

Tuesday, March 12, 2024

Date:

## FIELD INSPECTION PHOTO LOG



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Figure 1: Sta 13800 area requires re stabilization.



Figure 2: Sta 13801 area requires additional stabilization and rill repair.

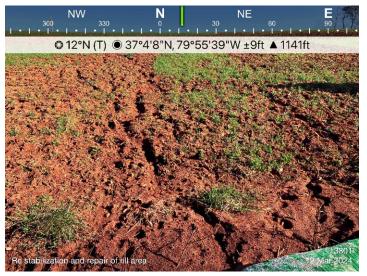


Figure 3: Multiple areas from 13803 to 13798 require re stabilization.



Figure 4: Sta 13826+58 area requires additional stabilization and rill repair.

