



Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant		
Inspection Date:	Monday, March 28, 2022	Project Contact:	Brian Clauto		
Spread H: Montgomery	St12072+84-12119 ATWS 1162, 1163 AR-MN270	Weather:	Dry		

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ACTIVE STAGE OF CONSTRUCTION: (Check all that apply)												
	Tree Fellin	g		Clearing/Grubbing		Grading		Trenching		Stri	nging/Welding	
	Lowering/E	Backfilling		☐ Final Grading ☐ Temp. Stabilization ☐ Perm. Stabilizatio		n 🖂	Doi	Dormant				
									Yes	No	N/A	
	1.	1. Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?							\boxtimes			
	2.	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	observe	ed?				\boxtimes		
■ Comments: Inspected the following resources: S-MM15, S-MM14, S-MM13, S-MM11, S-F15, S-F16a&b ■ ECD's were in place and functioning at the designated crossings. Routine Maintenance: (72-Hour Deadline from Notification) - 12078+33-12079+17 ROW lacks adequate stabilization - 112097-12097+83 ROW lacks adequate stabilization - 12112+35-12114+50 ROW lacks adequate stabilization - 12103+05-12105 Cut slope lacks adequate stabilization Ineffective Controls: (24-Hour Deadline from Notification) - N/A												

<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 for ensuring compliance on the above project.

Inspector Signature: _____

Date: Monday, March 28, 2022

FIELD INSPECTION PHOTO LOG



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 Figure 1: ROW lacks adequate stabilization between St 12078+33-12079+17



Figure 2: ROW lacks adequate stabilization between St 12097-12097+83



Figure 3: ROW lacks adequate stabilization between St 12112+35-12114+50



Figure 4: Cut slope lacks adequate stabilization between St 12103+05-12105

