



Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant		
Inspection Date:	Wednesday, July 28, 2021	Project Contact:	Brian Clauto		
Spread H: Roanoke	AR FR 286 St 12912-12917	Weather:	Dry		

ACTIVE STAGE OF CONSTRUCTION: (Check all that apply)													
	☐ Tree Felling		☐ Clearing/Grubbing		\boxtimes	Grading		Trenching		Stri	nging/Welding		
	Lowering/E	ng/Backfilling		Final Grading		Temp. Stabilization		Perm. Stabilization	ion 🗌 Do		mant		
									Yes	No	N/A		
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 of	fsite	sediment deposition o	bserve	d?				\boxtimes			
 <u>Comments:</u> Inspected the following resources: W-CD9 <u>ECD's that have been installed above the resource appeared to be functioning.</u> 													
Routine Maintenance: (<u>72-Hour Deadline</u> from Notification) - St 12913+20 SSF torn													
Ineffective Controls: (24-Hour Deadline from Notification) - AR 286 hole in bridge underlayment - AR 286 stabilize end of berm - AR 286 install CWD and level spreader													
Recommended Corrective Action: Maintain and install all controls per the approved PSS&S.													

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: Wednesday, July 28, 2021

FIELD INSPECTION PHOTO LOG



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Figure 1: St 12913+20 SSF torn



Figure 2: AR 286 bridge underlayment torn



Figure 3: AR 286 end of berm lacks stabilization



Figure 4: CWD and level spreader location

