



Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant		
Inspection Date:	Tuesday, August 31, 2021	Project Contact:	Brian Clauto		
Spread H: Roanoke Montgomery	AR RO 282, MN275, MN274 ATWS 1225, 1224, 1375, 1446, 704A, 703 St12776+93-12796+50 St12200-12180	Weather:	Wet		

Montgomery			00-12180							
ACTIVE STAGE C	OF CONS	TRUC	TION: (Check all tha	t apply)						
☐ Tree Felling	ree Felling Clearing/Grubbing Grading Trenching			Stri	nging/Welding					
☐ Lowering/Ba	wering/Backfilling Final Grading Temp. Stabilization Perm. Stabilization			n 🗵	Dor	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				
Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications?								\boxtimes		
3. A	 Areas of offsite sediment deposition observed? 							\boxtimes		
										_
 <u>Comments:</u> Inspected the following resources: W-EF17, S-EF35, W-EF34, S-EF32, S-EF33, W-IJ93, S-IJ82, S-0011, S-021 										
■ _ECD's that h	have be	en inst	talled at the resource	ce appe	eared to be functioni	ing.				
Routine Mainten - N/A	nance: (<u>7</u>	<u> 2-Houi</u>	<u>r Deadline</u> from Notifi	cation)						
Ineffective Cont - St 12784 - St12791 - St12789 - St 12776	4-12785 rill erosi fill slope 6+80-127	rill eros on lacks 777+20	Deadline from Notification and sediment buin stabilization rill erosion sediment removal		waterbar flow path					
Recommended	d Correc	ctive A	Action: Maintain a	nd insta	all all controls per the	e appr	oved PSS&S.			
Deadline: With	nin 24-H	our of	Notification							_
					ons noted on this report of by the deadline, other en					

or ensuring compliance on the above project.

Inspector Signature:

Tuesday, August 31, 2021 Date:



FIELD INSPECTION PHOTO LOG

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Figure 1:St 12784-12785 sediment in flow path of waterbar and rill erosion requires repair.



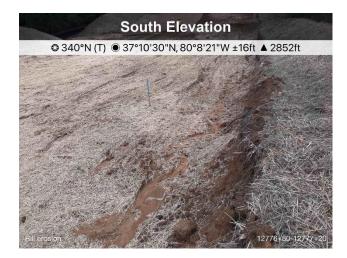
Figure 2:St 12791 rill erosion requires repair



Figure 3: St 12789 fill slope lacks stabilization



Figure 4: St 12776+80-12777+20 rill erosion requires repair



FIELD INSPECTION PHOTO LOG



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Figure 5:St 12768 sump requires sediment removal



Figure 6: Designated wetland W-IJ93



Figure 7: Designated crossing S-IJ82



Figure 8: Aquatic Resource Buffer for S-IJ82

