



Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant		
Inspection Date:	Wednesday, October 27, 2021	Project Contact:	Brian Clauto		
Spread G: Giles	AR 249.03, AR258.04 11230-11160 11618+60-11600 ATWS1370A, 1370, 1347, 1464, 1369	Weather:	Dry		

		1369	51370A, 1370, 134	47, 1464,								
ACTIVE STAGE OF CONSTRUCTION: (Check all that apply)												
☐ Tre	e Felling		Clearing/Grubbing	9 🗆	Gra	ding		Trenching	9		Stri	nging/Welding
☐ Low	ering/Backfilling		Final Grading		Ten	np. Stabilization		Perm. Sta	abilization	\boxtimes	Dor	mant
										Yes	No	N/A
	1. Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?											
		Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications?										
	3. Areas of	offsite	sediment depositio	n observe	ed?						\boxtimes	
 <u>Comments:</u> Inspected the following resources: S-NN17, S-RR13, S-RR14, S-OO6 <u>ECD</u>'s were in place and functioning above the designated crossing for active construction. 												
Routine Maintenance: (<u>72-Hour Deadline</u> from Notification) - N/A												
Ineffective Controls: (24-Hour Deadline from Notification) - N/A												
Recommended Corrective Action: N/A												

Deadline: N/A

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, October 27, 2021



FIELD INSPECTION PHOTO LOG

Project Name: Mountain Valley Pipeline <u>Date</u>: Wednesday, October 27, 2021

Figure 1: Permanent stabilization and waterbars have been installed near St 11210



Figure 2: St 11160 Mountain Lake road crossing, ECD's are in place and slope is stabilized.

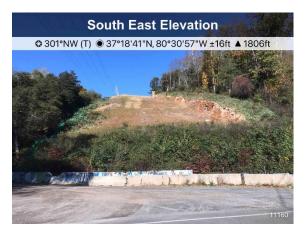


Figure 3: Designated crossing S-RR13, ECD's are in place.



Figure 4: Designated crossing S-OO6, ECD's are in place.

