

FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:				М	Marshall Willis		
Inspection Date:	Friday, March 8, 2019	Project Contact: Weather (Wet/Dry/Rain):					Brian Clauto		
Spread G: Giles County	Laydown Yard 026 Laydown Yard 028						Rainy		
STAGE OF CONSTRUCT	ION: (Check all that apply)								
Clearing	Rough Grading Trench Excavation					Pipe Assembly, Testing & Installation			
☐ Backfilling and Grade Restoration ☐ Final Grading & Stabilization					\boxtimes	Other: Storage Yards			
			Yes	No	N/A				
	d and implemented in accordance with the nt control plan and stormwater management								
2 condition in accorda	sures properly maintained in effective oper ance with good engineering practices and, cturer specifications?								
3 Areas of offsite sedi	iment deposition were observed?								
Comments:									
Laydown Yard (Laydown Yard (Laydown Yard (026: Fuel spill from secondary containmen 026: Maintain secondary containment for 026: CFS needs maintenance. prrective Action: Maintain and install spill per PSS&S.	auxiliary fuel	tank	S.			olan and specs. Clean up, dispose		

Deadline: Within 24-hr 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.

Date: <u>03/08/2019</u>



FIELD INSPECTION PHOTO LOG

Project Name: Mountain Valley Pipeline Date: Friday, March 8, 2019

Fig. 1: LY 026 - Fuel spill from secondary containment.



Fig. 3: **LY 026** – CFS needs maintenance.



Fig. 2: **LY 026** – Secondary containment maintenance needed.



Fig. 4: **LY 026** – Secondary containment in place and functioning.





FIELD INSPECTION PHOTO LOG

Project Name: Mountain Valley Pipeline Date: Friday, March 8, 2019

Fig. 5: LY 028 - Controls in place.



Fig. 6: **S-MN35** – No impacts.



Fig. 7: LY 028 – Controls in place.



Fig. 8: W-MN12 - No impacts.

