

FIELD INSPECTION REPORT

Project Name:	Mountain Valley Pipeline	Inspector:	Marshall Willis			
Inspection Date:	Monday, June 10, 2024	Project Contact:	Brian Clauto, Cory Chalmers			
Spread I: Franklin County	STA 13575+21 - 13644+82 STA 14272+62 - 14311+57 MVP-FR-313	Weather:	Dry			

	<u>ACTIV</u>	E STAGE	OF C	:ONSTRUCTION: (Cr	ieck all	that apply)					
	Tree Felling			Clearing/Grubbing		Grading		Trenching		Stri	nging/Welding
	Lowering/Ba	ckfilling	\boxtimes	Final Restoration		Temp. Stabilization	\boxtimes	Perm. Stabilization	n 🗵 Dormant		
									Yes	No	N/A
Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?							erosion and	\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 o	ffsite	sediment deposition o	bserve	d?				\boxtimes	
Comments: Inspected the following resources: S-II6, S-E28, S-F9B, S-F10 and S-F9A. Routine Maintenance: (72-Hour Deadline from Notification) - STA 13590+00: Repair/maintain CFS. - STA 14312+00: Stabilize conveyance channel properly with ECM.											
	condition	ommended n(s) current	correc	stitute non-compliance a	e applies	s to all conditions noted o prrective actions are not c ng compliance on the abo	comple	ted by the deadline, oth			

Inspector Signature:

Date: Monday, June 10, 2024



FIELD INSPECTION PHOTO LOG

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Figure 2: STA 14312+00 — Stabilize conveyance channel properly with ECM.

② 215°SW (T) ③ 37.043004°N, 79.810085°W ±39ft ▲ 1023ft

Curlex SW conveyance ditch 72

Figure 3: **STA 13582+00** – Controls in place and functioning properly.



Figure 4: Stream S-F9B – Controls in place and functioning