

FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant
Inspection Date:	Thursday, December 5, 2019	Project Contact:	Brian Clauto
Spread: Franklin Co. MP 279.3-281.3	Spread I	Weather (Wet/Dry/Rain):	Dry

STAGE OF CONSTRUCTION: (Check all that apply)

- ☐ Clearing
 ☐ Rough Grading
 ☐ Trench Excavation
 ☐ Pipe Assembly, Testing & Installation
☐ Backfilling and Grade Restoration
 ☐ Final Grading & Stabilization
 ☒ Other: Dormant

- | | | Yes | No | N/A |
|---|---|-------------------------------------|-------------------------------------|--------------------------|
| 1 | Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans? | ☒ | ☐ | ☐ |
| 2 | 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 deposition were observed? | ☐ | ☒ | ☐ |

Comments:

- Inspected designated streams and wetlands included: S-MM44, S-MM45, S-MM48, S-H25, S-H24, S-H23, S-HH1, S-A13, S-A11, S-H17, S-A7
- ECD's inspected were in place at designated crossings.
- During the inspection off site activities were on going on the preexisting utility line, including a stream crossing and possible impacts above designated stream crossing S-MM44 as well as traveling on and over the ROW. The utility company had conducted some repairs to controls that had been damaged along with some additional stabilization.

Recommend Corrective Action:

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: Matthew Grant Date: 12-16-19

FIELD INSPECTION PHOTO LOG

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- Fig. 1. Designated stream S-MM44, ECD's are in place and area is stabilized.



- Fig. 2. Off-site crossing up stream of ROW designated stream S-MM44



- Fig. 3. Designated stream S-MM48, ECD's are in place and stabilization matting had been re-applied.



- Fig. 4. Designated stream S-A7, ECD's are in place and the area is stabilized.

