

FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:	Marshall Willis
Inspection Date:	Thursday, April 4, 2019	Project Contact:	Brian Clauto
Spread H: Pittsylvania County	STA 15555+00 – 15584+23	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 the following resources: S-CC11, S-CC10 and S-CC9.

STA 14583+56: Remove sediment from stream S-CC10, stabilize bank.

Recommended Corrective Action: Maintain and install all controls per the approved plan and specs.

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.

Inspector Signature: Marshall Willis

Date: 04/04/2019

FIELD INSPECTION PHOTO LOG

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Fig. 1: **STA 15577+71** – Area adequately stabilized with Earth Guard. Controls in place.



Fig. 2: **STA 15565+93** – Area adequately stabilized with Earth Guard. Controls in place.



Fig. 3: **STA 15555+00** – Area adequately stabilized with Earth Guard. Controls in place.



Fig. 4: **S-CC10** – Sediment impacting stream.

