

COMPLAINT INVESTIGATION REPORT

Project Name:	Mountain Valley Pipeline	Inspector:	Marshall Willis, Matthew Grant
Inspection Date:	Wednesday, August 10, 2022	Project Contact:	Brian Clauto, Cory Chalmers
Spread H: Montgomery County	STA 12532+00 – 12544+27 MVP-MN-278.01	Weather:	Dry

ACTIVE STAGE OF CONSTRUCTION: (Check all that apply)

- ☐ Tree Felling
 ☐ Clearing/Grubbing
 ☐ Grading
 ☐ Trenching
 ☐ Stringing/Welding
☐ Lowering/Backfilling
 ☐ Final Restoration
 ☐ Temp. Stabilization
 ☐ Perm. Stabilization
 ☒ 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? | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 3. | Areas of offsite sediment deposition observed? | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

Background: This investigation was conducted in response to a complaint (IR#: 306014) received on August 09, 2022 for the MVP ROW at Yellow Finch Lane (MVP-MN-278.01).

- The complaint states "failure of erosion and sediment control supersilt fence. Sediment filled water went under ESCs on the corridor and along the access road", and describes ESC devices diverting "polluted water directly into the stream."

Observations:

- Controls were in place and functioning properly along MVP-MN-278.01 and within the ROW from STA 12532+00 to 12544+27.
- ROW was adequately stabilized and no sediment deposition off ROW was observed.
- One maintenance item was noted during the inspection. See below.
- No evidence of undermined controls was found.
- Significant erosion occurring adjacent to the MVP ROW on denuded landowner driveway is causing sediment build up on MVP controls and subsequently flows into Stream S-EF54 above and outside the MVP LOD. See Figures 1-7.

Comments: ROW inspected in Montgomery County from STA 12532+00 though STA 12544+27.

Routine Maintenance: (*72-Hour Deadline from Notification*)

- MVP-MN-278.01: Maintain triangular silt dike by removing sediment build up from erosion on landowner access road.

Recommended Corrective Action: Maintain and install all controls per the approved PSS&S.

Deadline: Within 72-Hour of 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: **Wednesday, August 10, 2022**

FIELD INSPECTION PHOTO LOG

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Figure 1: MVP-MN-278.01 – Landowner driveway adjacent to MN-278.01.



Figure 2: MVP-MN-278.01 – Landowner driveway adjacent to MN-278.01. Sediment buildup on triangular silt dike.



Figure 3: MVP-MN-278.01 – Sediment from denuded driveway moving outside of ROW towards Stream S-EF54.



Figure 4: MVP-MN-278.01 – Stream S-EF54.



FIELD INSPECTION PHOTO LOG

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Figure 5: MVP-MN-278.01 – Stream S-EF54.



Figure 6: MVP-MN-278.01 – Landowner driveway adjacent to MN-278.01.



Figure 7: MVP-MN-278.01 – Landowner driveway adjacent to MN-278.01.

