

COMPLAINT INVESTIGATION REPORT

Project Name:	Mountain Valley Pipeline	Inspector:	Marshall Willis
Inspection Date:	Friday, October 6, 2023	Project Contact:	Brian Clauto, Cory Chalmers
Spread H: Roanoke County	MVP-RO-281 MVP-RO-282	Weather:	Dry

ACTIVE STAGE OF CONSTRUCTION: (Check all that apply)

- | | | | | |
|--|--|---|--|--|
| <input type="checkbox"/> Tree Felling | <input type="checkbox"/> Clearing/Grubbing | <input type="checkbox"/> Grading | <input type="checkbox"/> Trenching | <input type="checkbox"/> Stringing/Welding |
| <input checked="" type="checkbox"/> Lowering/Backfilling | <input type="checkbox"/> Final Restoration | <input checked="" type="checkbox"/> Temp. Stabilization | <input type="checkbox"/> Perm. Stabilization | <input type="checkbox"/> 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 checked="" type="checkbox"/> | <input 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#: 311088) submitted to PREP on October 05, 2023. The incident description is "Creek Pollution" occurring on 10/03/2023 at "Bottom Creek, below MVP LOD". The location is described as "Poor Mountain Road, beyond 8741 Poor Mountain Rd, Bent Mountain, VA 24059".

Observations:

1. Bottom Creek (S-EF32) is crossed by the MVP project at this location by 2 separate access roads, MVP-RO-281 and MVP-RO-282.
2. Access roads 281 and 282 were inspected and no pollution or sediment was found to be impacting the resource.
3. The project also crosses several other UNT (Un-Named Tributaries) to Bottom Creek which are in the general area described in the Incident Report. These streams, S-EF34b and S-EF33, were also inspected and no evidence of pollution or unauthorized impacts were found.
4. Installed ECDs within the MVP LOD were per the approved plans and appeared to be functioning as designed.

Comments: No corrective actions were noted during this inspection.

Recommended Corrective Action: N/A

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:



Date: Friday, October 6, 2023

FIELD INSPECTION PHOTO LOG

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Figure 1: S-EF32 (Bottom Creek) – Looking W on MVP-RO-281 at the Bottom Creek Crossing.



Figure 2: S-EF32 (Bottom Creek) – Conditions of Bottom Creek at the MVP-RO-281 crossing looking upstream.



Figure 3: S-EF32 (Bottom Creek) – Conditions of Bottom Creek at the MVP-RO-281 crossing looking downstream.



Figure 4: S-EF32 (Bottom Creek) – Looking E on MVP-RO-282 at the Bottom Creek Crossing.



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Figure 5: S-EF32 (Bottom Creek) – Conditions of Bottom Creek at the MVP-RO-282 crossing looking downstream.



Figure 6: S-EF32 (Bottom Creek) – Conditions of Bottom Creek at the MVP-RO-282 crossing looking upstream..



Figure 7: S-EF34b (UNT to Bottom Creek) – Conditions of UNT to Bottom Creek from the ROW crossing looking downstream within LOD.



Figure 7: S-EF34b (UNT to Bottom Creek) – Conditions of UNT to Bottom Creek from the ROW crossing looking downstream outside LOD.



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Figure 9: S-EF33 (UNT to Bottom Creek) – Conditions of UNT to Bottom Creek from the ROW crossing looking downstream within LOD.



Figure 10: S-EF33 (UNT to Bottom Creek) – Conditions of UNT to Bottom Creek from the ROW crossing looking downstream outside LOD.

