

## COMPLAINT INVESTIGATION REPORT

<b>Project Name:</b>	Mountain Valley Pipeline	<b>Inspector:</b>	Marshall Willis
<b>Inspection Date:</b>	Tuesday, December 12, 2023	<b>Project Contact:</b>	Brian Clauto, Cory Chalmers
<b>Spread H: Roanoke County</b>	MVP-RO-283 STA 12796+62 – 12807+43	<b>Weather:</b>	Wet

**ACTIVE STAGE OF CONSTRUCTION:** (Check all that apply)

- Tree Felling     
  Clearing/Grubbing     
  Grading     
  Trenching     
  Stringing/Welding  
 Lowering/Backfilling     
  Final Restoration     
  Temp. Stabilization     
  Perm. Stabilization     
 Resource Crossing

- |  | 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 complaint IR#: 311809. The incident description is “sedimentation in Bottom Creek” occurring on 12/08/2023. Bottom Creek crosses the ROW at STA 12801+83.

**Observations:**

1. Bottom Creek (S-IJ88) is an active boring operation.
2. Two dewatering structures were located at STA 12805+00, one dewatering structure was located at 12806+00 and one dewatering structure was located at STA 12797+00
3. All the dewatering structures were installed and functioning properly.
4. Turbid water discharging from the dewatering structures located at STA 12805+00 and 12806+00 was observed entering Bottom Creek outside of the LOD (Figure 5).
5. No sedimentation off ROW was observed and no corrective actions were noted during the inspection.

**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:** Tuesday, December 12, 2023

## FIELD INSPECTION PHOTO LOG

**Project Name:** Mountain Valley Pipeline

**Date:** Tuesday, December 12, 2023

**Figure 1: STA 12805+00** – Dewatering structures installed and functioning properly.



**Figure 2: STA 12805+00** – Dewatering structures installed and functioning properly.



**Figure 3: STA 12805+00** – Treated water discharged outside LOD from dewatering structure at STA 12805+00.



**Figure 4: STA 12806+00** – Dewatering structure installed and functioning properly.



## FIELD INSPECTION PHOTO LOG

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**Figure 5: STA 12806+00**– Treated turbid water entering Bottom Creek downstream of the dewatering operation.



**Figure 6: STA 12797+00** – Dewatering structure installed and functioning properly.

