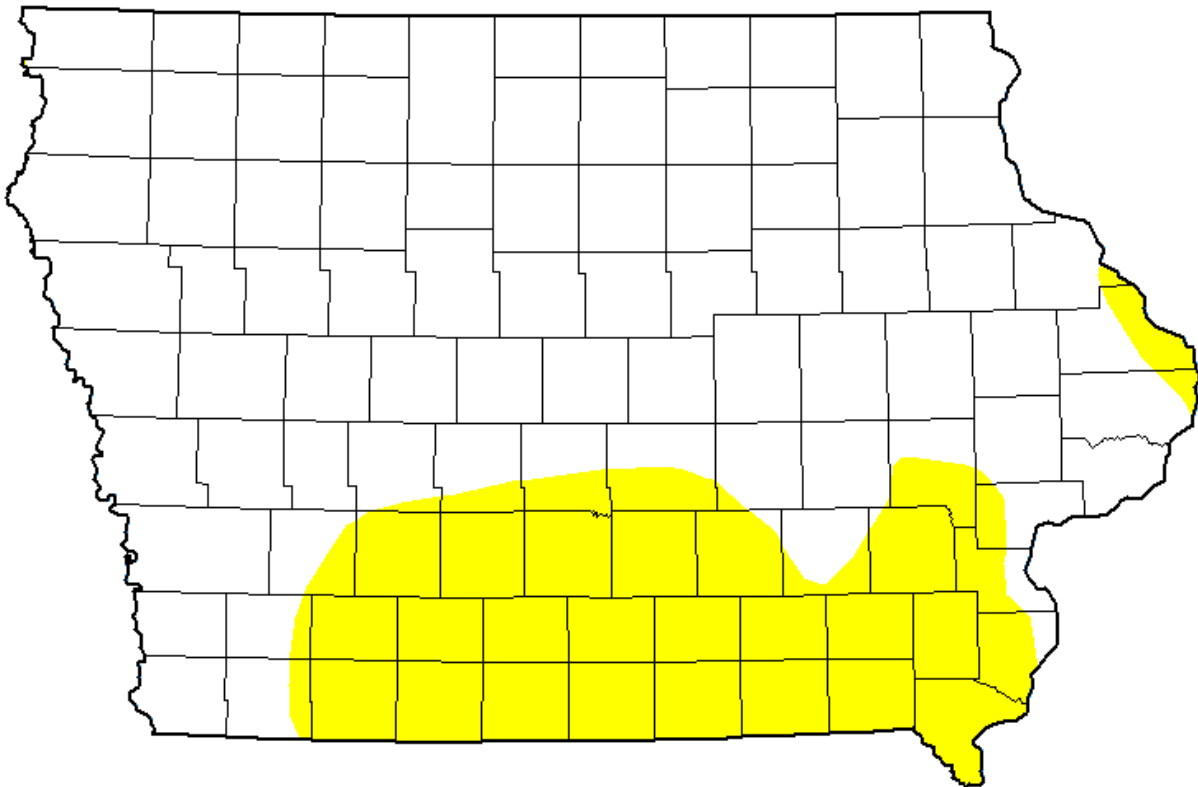


General Use Field Evaluation

| | |
|---|---|
| NPDES Facility and Permit Number | U.S. Army - Coralville Dam (5200908) |
| NPDES Outfall Latitude, Longitude (Decimal Degrees) | 41.71839, -91.52681 |
| Water Body Name | Unnamed Tributary to Iowa River |
| Segment Description | Mouth to U.S. Army - Coralville Dam outfall |
| Segment Length (ft) | 1,233 |
| Segment Start (Downstream) Latitude, Longitude (Decimal Degrees) | 41.71704, -91.52881 |
| Segment End (Upstream) Latitude, Longitude (Decimal Degrees) | 41.71839, -91.52681 |
| Number of Sites | 3 |
| County Name(s) | Johnson |
| Field Work Date(s) | 9/19/2025 |

Flow

| | |
|---------------------------------------|--|
| Gauge | At USGS Gage # 05453520 Iowa River below Coralville Dam near Coralville, Iowa |
| Description | USGS stream gage data for the area indicated stream flows were normal at the time of assessment. |
| U.S. Drought Monitor Intensity | None or D0 (Abnormally Dry) |



Drought monitor at the time the fieldwork was conducted.

Attachments: Site Photos and Map



Site # 1

| | |
|--|---|
| Description/location | 41.71704, -91.52881 Mouth |
| Water conditions | None |
| Average/max depths | None |
| Aquatic life present | None |
| Unusual conditions | None |
| Channel description | Dry and filled with leaf litter. No signs of recent flow. Sharp drop off into the Iowa River. |
| Physical barriers/objects of significance | None |
| Human activity/evidence of recreation | None |



Figure 1. Site 1. Downstream towards the receiving stream.



Figure 2. Site 1. Upstream.

Site # 2

| | |
|--|---|
| Description/location | 41.71872, -91.52803 Fork in dry channel |
| Water conditions | None |
| Average/max depths | None |
| Aquatic life present | None |
| Unusual conditions | None |
| Channel description | Dry and filled with leaf litter. No signs of recent flow. |
| Physical barriers/objects of significance | None |
| Human activity/evidence of recreation | None |



Figure 3. Site 2. Upstream.



Figure 4. Site 2. Downstream.

Site # 3

| | |
|--|---|
| Description/location | 41.718389, -91.526806 Outfall |
| Water conditions | None |
| Average/max depths | None |
| Aquatic life present | None |
| Unusual conditions | None |
| Channel description | Steep hillside. Dry and filled with leaf litter. No signs of recent flow. |
| Physical barriers/objects of significance | None |
| Human activity/evidence of recreation | None |



Figure 5. Site 3. Outfall upstream.



Figure 6. Site 3. Outfall downstream.