



**CERTIFICATION TO DISCHARGE UNDER CDPS GENERAL PERMIT COG080000  
 DISCHARGES FROM SHORT-TERM CONSTRUCTION DEWATERING ACTIVITIES**

Certification Number: **COG080567**

This Certification to Discharge specifically authorizes:  
**GSE Construction**  
 to discharge from the facility identified as

**Scenic View Pond Modifications**  
 to: **Unnamed Tributary to Chico Creek**

**Facility Located at:** 11021 Scenic Brush Drive, Peyton, CO 80831, El Paso County  
 Center Point Latitude 38.97009 Longitude -104.621837

Undefined Discharge Outfall Number	Outfall Description*
001-AU	<p>The permit certification authorizes <b>one</b> discharge outfall to surface water from a specific location within the project boundary (as described in the permit application). The location for each outfall is defined and established by the permittee prior to the discharge commencing. The paired <u>outfall number and location</u> shall not be changed once established.</p> <p>The construction dewatering effluent will be discharged to a storm sewer with flow to an unnamed tributary to Chico Creek. Monitoring shall occur after the implementation of any pollutant control measures and prior to discharge to the storm sewer.</p>

*\*All discharges must comply with the lawful requirements of federal agencies, municipalities, counties, drainage districts and other local agencies regarding any discharges to storm drain systems, conveyances, or other water courses under their jurisdiction.*

**1. Permit Limitations and Monitoring Requirements apply to 001-AU, as outlined in the Permit Part I.B and Part I.C**

Parameter	Units	Discharge Limitations Maximum Concentrations			Monitoring Frequency	Sample Type
		30-Day Average	7-Day Average	Daily Max.		
<b>APPLICABLE TO ALL DISCHARGES</b>						
pH, (Minimum- Maximum) 00400	s.u.	NA	NA	6.5-9.0	Weekly	In-situ or Grab
Total Suspended Solids 00530	mg/l	30	45	NA	Weekly	Grab
Flow <sup>1</sup> 50050	MGD	Report Monthly Avg	NA	0.000401	Continuous or Instantaneous <sup>2</sup>	Recorder, In-situ or Calculated
Flow, Total Volume 51500	MGM <sup>3</sup>	Report Total per Month	NA	NA	Continuous or Instantaneous <sup>2</sup>	Recorder, In-situ or Calculated
Flow, Duration 81381	Hours/ Month	Report Total per Month	NA	NA	Continuous or Instantaneous <sup>2</sup>	Recorder, In-situ or Calculated



Parameter	Units	Discharge Limitations Maximum Concentrations			Monitoring Frequency	Sample Type
		30-Day Average	7-Day Average	Daily Max.		
Oil and Grease Visual 84066		NA	NA	NA	Weekly	Visual <sup>4</sup>
Oil and Grease 03582	mg/l	NA	NA	10	Weekly	Grab <sup>4</sup>
ADDITIONAL PARAMETERS						
Arsenic (Total Recoverable) 00978	µg/l	Report	NA	Report	Monthly	Grab
Iron (Total Recoverable) 00980	µg/l	Report	NA	Report	Monthly	Grab
Iron (Dissolved) 01046	µg/l	Report	NA	Report	Monthly	Grab
Manganese (Dissolved) 01056	µg/l	Report	NA	Report	Monthly	Grab
Selenium (Potentially Dissolved) 01323	µg/l	Report	NA	Report	Monthly	Grab
Uranium (Total Recoverable) 22708	µg/l	Report	NA	Report	Monthly	Grab

<sup>1</sup> The daily maximum flow limit is equal to twice the maximum flow rate provided in the permit application, or equal to the maximum flow rate provided in a subsequent modification application.

<sup>2</sup> As defined in the general permit, an instantaneous measurement is a single reading, observation, or measurement. In order to calculate or estimate the flow rate, volume and duration, this requires daily monitoring.

<sup>3</sup> MGM = Million gallons per month.

<sup>4</sup> If a visible sheen is observed, a grab sample shall be collected and analyzed for oil and grease.

## 2. Termination Requirements (Narrative Conditions)

Termination of Coverage - Coverage under this permit certification is limited to two years. Therefore, the following schedule is required:

Code	Event	Description	Due Date
CS013	Submit Termination Application	Submit a complete and accurate notice of termination request via the division's online permitting system (or to the address listed in Part I.A.3 of the general permit if a waiver has been granted by the division).	11/1/2024

**Certification is issued and effective: 10/20/2022**

**General Permit Expiration Date: 5/31/2025**

This certification under the permit requires that specific actions be performed at designated times. The certification holder is legally obligated to comply with all terms and conditions of the permit.

This certification was approved by:  
Christine Wehner, Work Group Lead  
Permits Section  
Water Quality Control Division

