

July 27, 2022

Mr. Rick Allison
Colorado Oil and Gas Commission
1120 Lincoln Street
Denver, CO 80203

Subject: **Discharge Monitoring Report for June 2022 for Wellington Operating Co. –
COGCC Permit Numbers 281818, 281824, & 416077**
Submitted electronically

Dear Mr. Allison:

Attached please find the Discharge Monitoring Reports (DMRs) for the subject Wellington Operating Company (WOC) facility for June 2022.

The facility operated and discharged treated wastewater during the month of June 2022. The facility was able to start operating the reverse osmosis (RO) system on June 1, 2022. Startup, debugging and commissioning included all of the new equipment, processes, and programming. A new control panel with a programmable logic controller (PLC) and human machine interface (HMI) were included. A compliance sample was collected and analyzed from the treated water initially generated during operation startup. Additional samples were collected and analyzed from Outfall 001A and are included with this report. June 2022 laboratory data is attached.

Monthly samples were collected and analyzed from the existing five monitoring wells and the laboratory data is attached. An additional sample was collected and analyzed from Outfall 050B and is included with this report. No parameters exceed the new discharge limits for the month of June 2022 at the monitoring well outfalls.

As requested, WOC has prepared and attached a copy of a water balance sheet for the Wellington Produced Treatment facility and the Wellington Muddy Sand Stone Unit – South Battery for June 2022. This water balance is being submitted voluntarily and is not required by the current discharge permit.

Mr. Randy Evans is the current operator in responsible charge for the facility.

If you have questions regarding facility operations, please contact Randy Evans at cell 970-402-0418; email: rgrevans477@gmail.com.

Sincerely,

A handwritten signature in dark ink, appearing to read "Randy Evans", with a stylized, cursive script.

Randy R. Evans
Operator in Responsible Charge