

# Oil and Gas Update

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January 5, 2026

*Energy, Equity, and the Environment Division*



Commerce  
**CITY**



# Current Applications

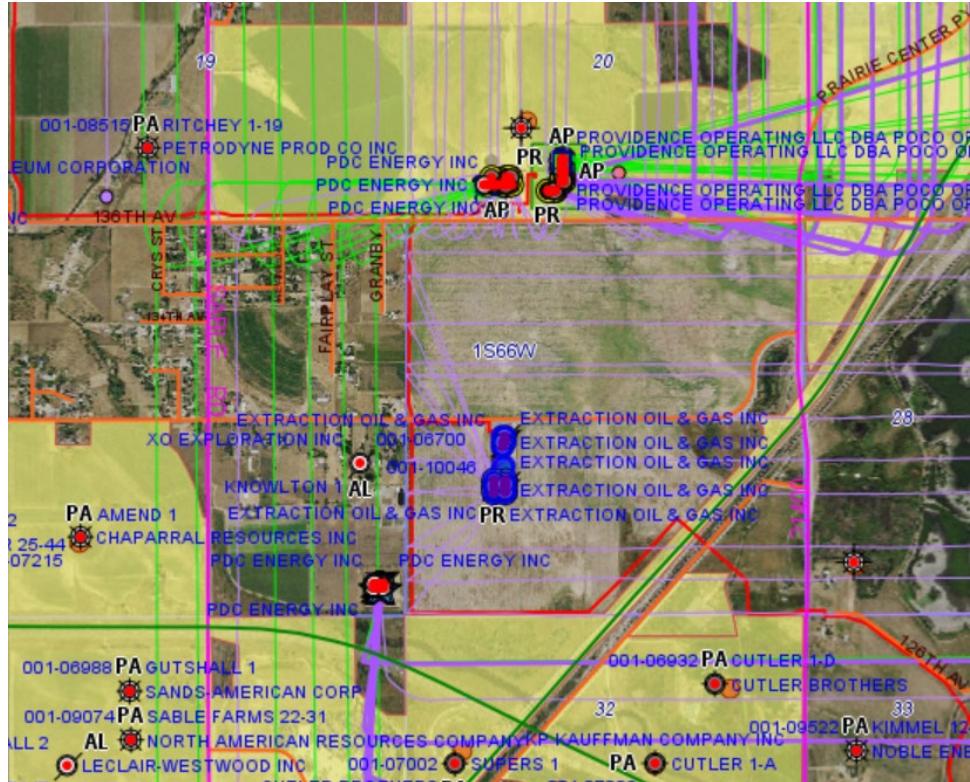
There are no Oil and Gas applications under review currently.

# Oil and Gas Notice Update

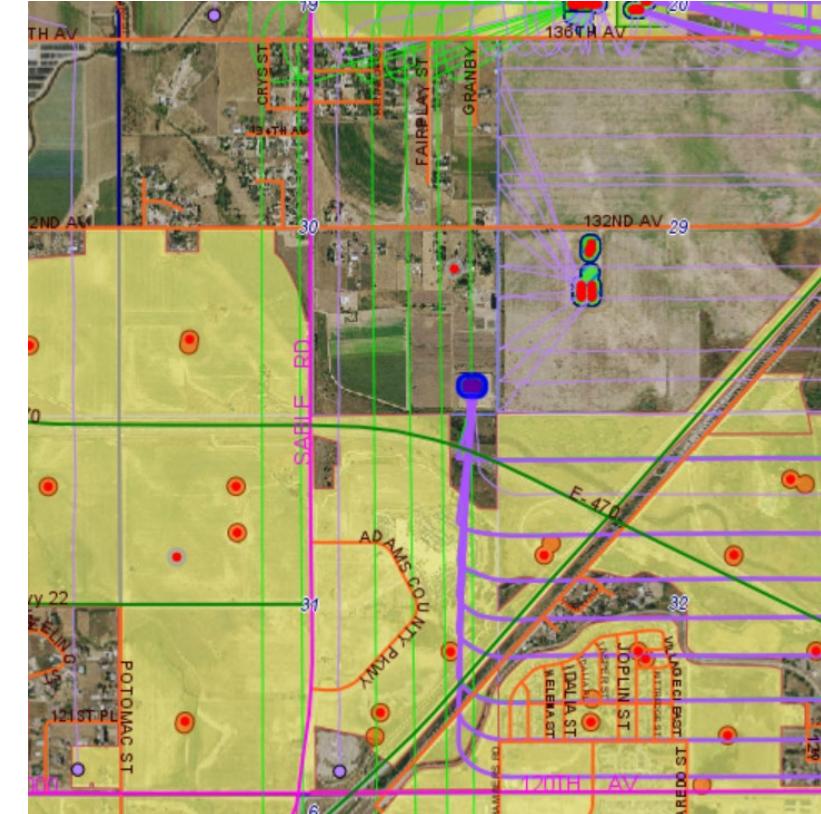
E3 received two notices from the Energy and Carbon Management Commission (ECMC). Both are located in unincorporated Adams County.

The notices related to "Move-In, Rig-Up" Repairs on Existing Producing Oil and Gas Wells (Unincorporated Adams County). The names of the locations are Edmundson and PC 1S-66-2928 3NH. Both locations are on the following slide.

# Oil and Gas Notice Update (Maps)



PC Oil and Gas Site



Edmundson Oil and Gas Site

Blue Dots are Locations

# Adams County Oil and Gas Updates

C3/E3 has not received any updates, outside of a response about the work-over rigging, over the time of November 10-December 10.

# CDPHE Air Pollution Control Division (APCD) Public Meeting Updates

CDPHE APCD is releasing two new rule concepts and holding upcoming public meetings on both with one offering for each in January.

The two rules are 1) about potential changes to emission report requirements and permit fees, and 2) potential changes to lawn and garden equipment requirements.

APCD is holding one meeting on potential changes to greenhouse gas emissions and energy management (GEMM) in manufacturing rules for GEMM 1 and 2 facilities in January.

And...The APCD will be hosting a public meeting to learn the basics of air quality compliance and enforcement in Colorado on January 21st from 1-2 p.m.

All offerings require registration at this link: [Air Pollution Control Division: Public participation opportunities | Colorado Department of Public Health and Environment](https://www.colorado.gov/pacific/cdphe/air-pollution-control-division-public-participation-opportunities)

# Environmental Exceedance Report

**Suncor Reporting Period:**

October 15-November 15

**Total Reportable Events: 5**

**Total # of Exceedances: 5**

Date	Pollutant	Permit Limit/Condition	Maximum Reported Value	Total Exceedance
10/20/2025	Opacity	20% on a 6-minute rolling avg	21%	1%
10/28/2025	NOx	0.04lbs/MMBtu on 3-h rolling avg	0.045 lbs/MMBtu	0.005 lbs/MMBtu
10/16/25 & 11/4/25	Cyanide	5 ug/L	12 ug/L	7ug/L
11/10/2025	Opacity	20% on a 6-minute rolling avg	24%	4%
11/10/2025	Regenerative Thermal Oxidizer (RTO) Temperature	RTO Temp must be at or above 1573 degrees Farenheit	1550 degrees F	23 degrees F

# Thank you. Questions?