Oil and Gas Update

January 13, 2025



Current Applications

• There are no new Oil and Gas applications.

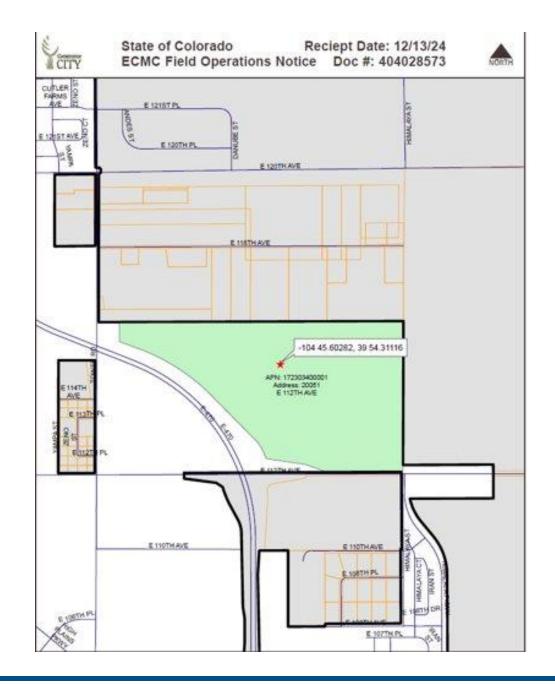


Other Updates

- Commerce City received a notice of move-in, rig-up from Extraction Oil & Gas to start on December 20th. The operation is expected to last for five days. This is a process to plug and abandon an existing oil and gas well at TR-Ranch, a 253acre Planned Unit Development (PUD) site located near E-470 between 104th and 120th Avenues.
- Commerce City received a notice at the same site of a work-over rig, planned operations for three days starting on January 8, 2025. Workover rigs are mobile rigs used to perform remedial operations for routine maintenance and plugging and abandonment. The operations are allowed under ECMC rules and occur during daylight hours for short periods of time.



TR Ranch Map





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Adams County Oil and Gas Updates

• There are no new updates for the Edmundson site from Adams County.



Environmental Exceedance Report

	Media Impact				
Date		Location/Unit	Summary	Permit Limit	Exceedance
			The net heating value in the combustion zone (NHVcz) of the Plant 2 Main Plant Flare dropped below 270 Btu/scf for one 15-minute		
			period. The cause of the drop in NHVcz was a decrease of	Maintain the net heating value	(0.25 hours) Net Heating
4-Nov-24	Air	Main Flare	Supplemental City Gas to the system	above 270 Btu/scf.	Value: 265 Btu/scf
Nov 2 2 2024	Air	No. 2 FCCU		162 ppmv, on a 3-hr	Maximum H2S
Nov 2-3, 2024	AII	NO. 2 FCCU	The startup of the No. 2 FCCU resulted in hydrogen sulfide (H2S)	rolling average	was 318 ppmv (16 hours)
Nov 2-3, 2024	Air	No. 2 FCCU	and carbon monoxide (CO) exceedances.	500 ppmvd	2,031 ppmvd
22-Oct-24	Air	Tank No. 58	An open-ended line on Tank 58 was identified.	NA	NA
		Plant 1 – No.	the No. 4 HDS should be shutdown to protect the compressor. During the shutdown of the No. 4 HDS an		
		4 Hydrodesulfurizer (HD	exceedance of NOx was recorded by the continuous emissions	0.04 lb/MMBtu on a 3-	Maximum NOx
20-Oct	Air	S)	monitoring system.	hour rolling average	was 0.047 lbs/MMBtu



Thank you. Questions?



