

Daily Activity Dashboard (DAD): Real-time stats about oil and gas operations in Colorado

The DAD is an interactive, visual tool designed to help you digest the large quantities of technical data that ECMC collects as a regulatory agency.



Apply filters for easy sorting!

The DAD provides many different options to easily find relevant data. Use the side panels to sort by location and the top buttons to view the data available by year. Click on the bar charts and graphs to create custom tables filtered by well status, location and more.

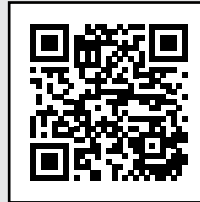


Looking for more detailed or technical data?



View our central database, COGIS:

ecmc.colorado.gov/data-maps/cogis-database



Scan here to access the Daily Activity Dashboard:

ecmc.colorado.gov/data-dashboard

What data is available on the DAD?

The DAD separates data into nine categories:

- **Pending Permits** | A map of locations where permit applications are pending, grouped by those open or closed to public comment and a chart detailing pending applications by county.
- **Well Status** | A breakdown of the status of all wells in Colorado, grouped by active wells, inactive wells and other statuses like expired permits and abandoned locations. Status codes are defined at ecmc.colorado.gov/data-dashboard.
- **Plugged Wells** | A yearly breakdown of the location of plugged wells and a chart detailing the number plugged by month.
- **Production Data** | A breakdown of the quantity of oil, gas and water extracted during oil and gas operations, measured in Barrel of Oil Equivalent, by location, month and year.
- **Inspections** | A summary of the total inspections ECMC performed by month, including links to more details in the data table.
- **Notices of Alleged Violations** | A breakdown of rule violations by month and by county, as included in the Notices of Alleged Violations (NOAVs) issued to operators.
- **Notifications** | A breakdown of notifications from operators about planned or ongoing activity by location and type of notice.
- **Spills** | Information on the status of spills by location and month, as reported by operators. Spills are grouped by “active” and “resolved,” which do not refer to ongoing emissions but, rather, describe the fulfillment of form requirements, including cleanup operations.
- **Operator Changes** | A breakdown of changes in the party responsible for well operations, grouped by year, well status, location and month.



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