



# How to Search the COGCC Database for Spills/Releases & Remediations

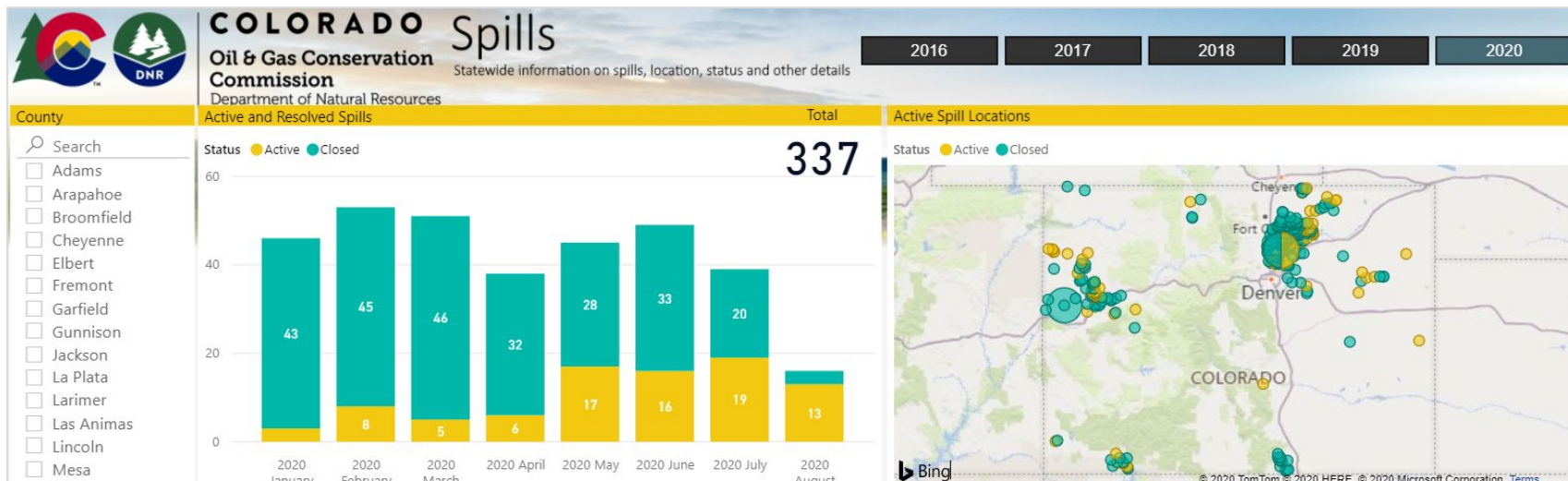
<i>Slide #</i>	
2	<a href="#"><u>Daily Activity Dashboard Search Method</u></a>
12	<a href="#"><u>COGIS Search Method</u></a>
16	<a href="#"><u>Spill/Release Search Results</u></a>
18	<a href="#"><u>Spill/Release Information</u></a>
27	<a href="#"><u>Searching Remediations</u></a>
28	<a href="#"><u>Remediation Search Results</u></a>
30	<a href="#"><u>Remediation Information</u></a>
35	<a href="#"><u>Tips for Searching</u></a>

Blue text indicates clickable link.

# Daily Activity Dashboard Search

Often the easiest way to find a spill/release is by searching the Daily Activity Dashboard (DAD).

DAD is a visual, interactive tool, the dashboard allows anyone to generate custom statistical charts, graphs, tables, and simple maps in near real-time. Further, because the information found in many of the tables has been linked to associated COGIS data (discussed on [Side 12](#)), users can easily drill down further. The dashboard does not replace the existing web-based data search tools ([Slide 12](#)). It can, however, provide a more efficient pathway for reaching frequently used or requested data.



# Daily Activity Dashboard Search



The screenshot shows the homepage of the Colorado Oil & Gas Conservation Commission. At the top right, there are links for Home, Contact Us, and Help. The main header features the COGCC logo and the text "COLORADO Oil & Gas Conservation Commission Department of Natural Resources". Below the header is a navigation menu with links for About Us, Complaints, Dashboard, Data, Government, Library, Maps, Media, Permits, Regulation, and SB 19-181. A search bar is located on the right side of the header. The main content area includes a yellow banner with a COVID-19 notice, a "Welcome" section with the commission's mission statement, and a "Need Help?" section. The "Daily Activity Dashboard (DAD)" link is highlighted with a red box. There are also social media icons for email, Twitter, and YouTube.

Home | Contact Us | Help

COLORADO  
Oil & Gas Conservation  
Commission  
Department of Natural Resources

About Us | Complaints | Dashboard | Data | Government | Library | Maps | Media | Permits | Regulation | SB 19-181

In order to reduce the spread of COVID-19 (Coronavirus), the Colorado Oil & Gas Conservation Commission is doing its part through social distancing in the workplace. Beginning March 17, many of COGCC's employees will work from home. However, the COGCC will remain open for business to serve the people of Colorado with staff available by phone and email. Please be patient and flexible as we adjust to this unprecedented circumstance, and know that we will respond to customers as soon as possible.

Alternative Methods of Accepting Service of Process

Welcome

Friday, August 21, 2020

The mission of the Colorado Oil and Gas Conservation Commission (COGCC) is to regulate the development and production of the natural resources of oil and gas in the state of Colorado in a manner that protects public health, safety, welfare, the environment and wildlife resources. Our agency seeks to serve, solicit participation from, and maintain working relationships with all those having an interest in Colorado's oil and gas natural resources.

Need Help?  
Click here for site tools, codes, and other info

Daily Activity Dashboard (DAD)

Stay in the loop!  
Click HERE to get COGCC email updates.

You can access the DAD by clicking on the link on the right hand side of the homepage.

A more in depth tutorial on how to use the DAD can be found here:

[https://cogcc.state.co.us/documents/dashboard/Dashboard\\_help.pdf](https://cogcc.state.co.us/documents/dashboard/Dashboard_help.pdf)

# Daily Activity Dashboard Search


**FIRST, click [HERE](#) to read the 'Daily Activity Dashboard: Getting Started' document**

**Click [HERE](#) to access the Daily Activity Dashboard**

As you explore this new tool, please let us know if you have any questions or suggestions for additional parameters or displays. We hope the application, while not fully realized yet, will become a valuable resource for you.

Click the blue text to access the dashboard.

# Daily Activity Dashboard Search



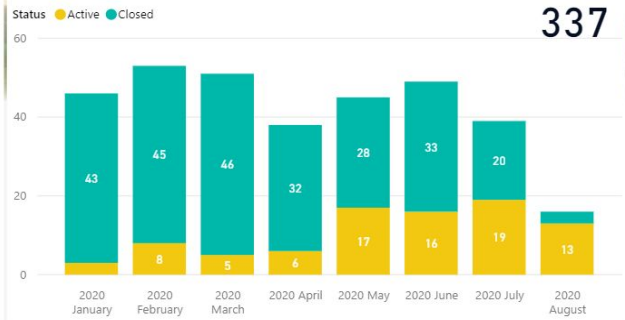
**COLORADO Spills**  
Oil & Gas Conservation Commission  
Department of Natural Resources

Statewide information on spills, location, status and other details

2016
2017
2018
2019
2020

**County** Active and Resolved Spills Total **337**

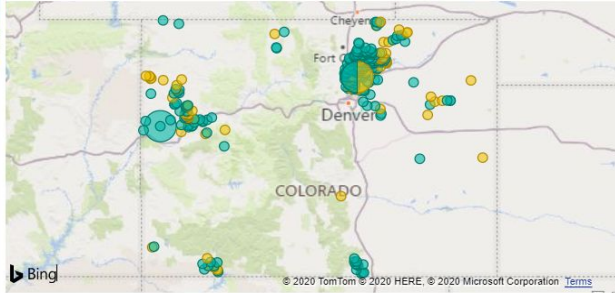
Status ● Active ● Closed



Month	Active	Resolved
January	4	39
February	8	37
March	5	41
April	6	34
May	17	21
June	16	19
July	19	1
August	13	0

**Active Spill Locations**

Status ● Active ● Closed



**Municipality**

Search

- (N/A)
- Broomfield
- Dacono
- Erie
- Firestone
- Fort Lupton
- Frederick
- Greeley
- Johnstown
- Longmont
- Mead
- Severance
- Thornton

Link	Status	Doc Number	Incident Date	Submit Date	Resolution Date	County	Operator	Facility ID	Facility Type	Municipality	Lat
<a href="#">🔗</a>	Active	402467732	August 16, 2020	August 17, 2020		La Plata	BP AMERICA PRODUCTION COMPANY	477662		(N/A)	37.
<a href="#">🔗</a>	Active	402464697	August 11, 2020	August 12, 2020		Adams	EXTRACTION OIL & GAS INC	477649	TANK BATTERY	(N/A)	39.
<a href="#">🔗</a>	Active	402464574	August 11, 2020	August 12, 2020		Weld	BONANZA CREEK ENERGY OPERATING COMPANY LLC	477633	TANK BATTERY	(N/A)	40.
<a href="#">🔗</a>	Active	402464383	August 11, 2020	August 11, 2020		Garfield	CAERUS PICEANCE LLC	477656	WELL	(N/A)	39.
<a href="#">🔗</a>	Active	402463617	August 10, 2020	August 11, 2020		Weld	EXTRACTION OIL & GAS INC	477632		(N/A)	40.
<a href="#">🔗</a>	Active	402463802	August 10, 2020	August 11, 2020		Weld	KP KAUFFMAN COMPANY INC	477650		(N/A)	40.
<a href="#">🔗</a>	Active	402464031	August 11, 2020	August 11, 2020		Weld	BONANZA CREEK ENERGY OPERATING COMPANY LLC	477631	FLOWLINE SYSTEM	(N/A)	40.
<a href="#">🔗</a>	Closed	402461871	August 07, 2020	August 10, 2020	08/14/2020	Weld	KERR MCGEE GATHERING LLC	477630	GAS GATHERING PIPELINE SYSTEM	Dacono	40.
<a href="#">🔗</a>	Active	402462389	August 08, 2020	August 09, 2020		Weld	KP KAUFFMAN COMPANY INC	477609	OFF-LOCATION FLOWLINE	Frederick	40.
<a href="#">🔗</a>	Active	402462368	August 05, 2020	August 08, 2020		Weld	NOBLE ENERGY INC	477558	TANK BATTERY	(N/A)	40.
<a href="#">🔗</a>	Active	402462014	August 07, 2020	August 07, 2020		Cheyenne	MULL DRILLING COMPANY INC	477606	PRODUCED WATER TRANSFER SYSTEM	(N/A)	38.
<a href="#">🔗</a>	Active	402462269	August 04, 2020	August 07, 2020		Garfield	CAERUS PICEANCE LLC	477614		(N/A)	39.
<a href="#">🔗</a>	Closed	402462133	August 04, 2020	August 07, 2020	08/07/2020	Weld	CUB CREEK ENERGY	477608		(N/A)	40.
<a href="#">🔗</a>	Closed	402460504	June 02, 2020	August 05, 2020	06/11/2020	Rio Blanco	CAERUS PICEANCE LLC	477613	PRODUCED WATER TRANSFER SYSTEM	(N/A)	39.
<a href="#">🔗</a>	Active	402459836	August 03, 2020	August 04, 2020		Rio Blanco	TEP ROCKY MOUNTAIN LLC	477610		(N/A)	39.
<a href="#">🔗</a>	Active	402458695	August 03, 2020	August 04, 2020		Weld	NOBLE MIDSTREAM SERVICES LLC	477602	PIPELINE	(N/A)	40.
<a href="#">🔗</a>	Active	402457396	July 30, 2020	July 31, 2020		Weld	KP KAUFFMAN COMPANY INC	477605	OFF-LOCATION FLOWLINE	Frederick	40.

< 8 of 9 >

When launched the DAD opens to Pending Permits at a state wide view.

Click the right arrow to navigate to page 8/9 where spills are listed.



# Daily Activity Dashboard Search

Details of the spills are listed in a table in the lower half of the screen.

**Link:** Clicking this will pull up the ‘Scout Card’ for the incident (see [Slide 18](#) for further explanation of the scout card)

**Status:** Active or Closed

**Doc Number:** Unique identifying number for the incident

**Incident Date:** Date of actual spill/release

**Submit Date:** Date of initial form submitted to the COGCC

**Resolution Date:** Date when the incident was resolved or moved to remediation (see [Slide 26](#) for details)

Link	Status	Doc Number	Incident Date	Submit Date	Resolution Date	County	Operator	Facility ID	Facility Type	Municipality	Lat	Long
<a href="#">🔗</a>	Active	402467732	August 16, 2020	August 17, 2020		La Plata	BP AMERICA PRODUCTION COMPANY	477662		(N/A)	37.101766	-107.546787
<a href="#">🔗</a>	Active	402464697	August 11, 2020	August 12, 2020		Adams	EXTRACTION OIL & GAS INC	477649	TANK BATTERY	(N/A)	39.934225	-104.804272
<a href="#">🔗</a>	Active	402464574	August 11, 2020	August 12, 2020		Weld	BONANZA CREEK ENERGY OPERATING COMPANY LLC	477633	TANK BATTERY	(N/A)	40.384442	-104.333410
<a href="#">🔗</a>	Active	402464383	August 11, 2020	August 11, 2020		Garfield	CAERUS PICEANCE LLC	477656	WELL	(N/A)	39.674478	-108.119469
<a href="#">🔗</a>	Active	402463617	August 10, 2020	August 11, 2020		Weld	EXTRACTION OIL & GAS INC	477632		(N/A)	40.448808	-104.719450
<a href="#">🔗</a>	Active	402463802	August 10, 2020	August 11, 2020		Weld	KP KAUFFMAN COMPANY INC	477650		(N/A)	40.150012	-104.891124
<a href="#">🔗</a>	Active	402464031	August 11, 2020	August 11, 2020		Weld	BONANZA CREEK ENERGY OPERATING COMPANY LLC	477631	FLOWLINE SYSTEM	(N/A)	40.361915	-104.225067
<a href="#">🔗</a>	Closed	402461871	August 07, 2020	August 10, 2020	08/14/2020	Weld	KERR MCGEE GATHERING LLC	477630	GAS GATHERING PIPELINE SYSTEM	Dacono	40.042096	-104.924293
<a href="#">🔗</a>	Active	402462389	August 08, 2020	August 09, 2020		Weld	KP KAUFFMAN COMPANY INC	477609	OFF-LOCATION FLOWLINE	Frederick	40.100704	-104.985894
<a href="#">🔗</a>	Active	402462368	August 05, 2020	August 08, 2020		Weld	NOBLE ENERGY INC	477558	TANK BATTERY	(N/A)	40.275907	-104.693863
<a href="#">🔗</a>	Active	402462014	August 07, 2020	August 07, 2020		Cheyenne	MULL DRILLING COMPANY INC	477606	PRODUCED WATER TRANSFER SYSTEM	(N/A)	38.879288	-102.333103
<a href="#">🔗</a>	Active	402462269	August 04, 2020	August 07, 2020		Garfield	CAERUS PICEANCE LLC	477614		(N/A)	39.501061	-108.117583
<a href="#">🔗</a>	Closed	402462133	August 04, 2020	August 07, 2020	08/07/2020	Weld	CUB CREEK ENERGY	477608		(N/A)	40.202880	-105.025450
<a href="#">🔗</a>	Closed	402460504	June 02, 2020	August 05, 2020	06/11/2020	Rio Blanco	CAERUS PICEANCE LLC	477613	PRODUCED WATER TRANSFER SYSTEM	(N/A)	39.709770	-108.385679
<a href="#">🔗</a>	Active	402459836	August 03, 2020	August 04, 2020		Rio Blanco	TEP ROCKY MOUNTAIN LLC	477610		(N/A)	39.938346	-108.349669

# Daily Activity Dashboard Search

Details of the spills are listed in a table in the lower half of the screen.

**County:** County in which the incident occurred

**Operator:** Operator that reported the incident

**Facility ID:** Unique facility number assigned to each spill

**Facility Type:** The type of equipment found at the location (may be blank)


**Municipality:** If the incident occurred inside city limits it will be listed here

**Lat/Long:** Coordinates of the spill/release point

Link	Status	Doc Number	Incident Date	Submit Date	Resolution Date	County	Operator	Facility ID	Facility Type	Municipality	Lat	Long
<a href="#">🔗</a>	Active	402467732	August 16, 2020	August 17, 2020		La Plata	BP AMERICA PRODUCTION COMPANY	477662		(N/A)	37.101766	-107.546787
<a href="#">🔗</a>	Active	402464697	August 11, 2020	August 12, 2020		Adams	EXTRACTION OIL & GAS INC	477649	TANK BATTERY	(N/A)	39.934225	-104.804272
<a href="#">🔗</a>	Active	402464574	August 11, 2020	August 12, 2020		Weld	BONANZA CREEK ENERGY OPERATING COMPANY LLC	477633	TANK BATTERY	(N/A)	40.384442	-104.333410
<a href="#">🔗</a>	Active	402464383	August 11, 2020	August 11, 2020		Garfield	CAERUS PICEANCE LLC	477656	WELL	(N/A)	39.674478	-108.119469
<a href="#">🔗</a>	Active	402463617	August 10, 2020	August 11, 2020		Weld	EXTRACTION OIL & GAS INC	477632		(N/A)	40.448808	-104.719450
<a href="#">🔗</a>	Active	402463802	August 10, 2020	August 11, 2020		Weld	KP KAUFFMAN COMPANY INC	477650		(N/A)	40.150012	-104.891124
<a href="#">🔗</a>	Active	402464031	August 11, 2020	August 11, 2020		Weld	BONANZA CREEK ENERGY OPERATING COMPANY LLC	477631	FLOWLINE SYSTEM	(N/A)	40.361915	-104.225067
<a href="#">🔗</a>	Closed	402461871	August 07, 2020	August 10, 2020	08/14/2020	Weld	KERR MCGEE GATHERING LLC	477630	GAS GATHERING PIPELINE SYSTEM	Dacono	40.042096	-104.924293
<a href="#">🔗</a>	Active	402462389	August 08, 2020	August 09, 2020		Weld	KP KAUFFMAN COMPANY INC	477609	OFF-LOCATION FLOWLINE	Frederick	40.100704	-104.985894
<a href="#">🔗</a>	Active	402462368	August 05, 2020	August 08, 2020		Weld	NOBLE ENERGY INC	477558	TANK BATTERY	(N/A)	40.275907	-104.693863
<a href="#">🔗</a>	Active	402462014	August 07, 2020	August 07, 2020		Cheyenne	MULL DRILLING COMPANY INC	477606	PRODUCED WATER TRANSFER SYSTEM	(N/A)	38.879288	-102.333103
<a href="#">🔗</a>	Active	402462269	August 04, 2020	August 07, 2020		Garfield	CAERUS PICEANCE LLC	477614		(N/A)	39.501061	-108.117583
<a href="#">🔗</a>	Closed	402462133	August 04, 2020	August 07, 2020	08/07/2020	Weld	CUB CREEK ENERGY	477608		(N/A)	40.202880	-105.025450
<a href="#">🔗</a>	Closed	402460504	June 02, 2020	August 05, 2020	06/11/2020	Rio Blanco	CAERUS PICEANCE LLC	477613	PRODUCED WATER TRANSFER SYSTEM	(N/A)	39.709770	-108.385679
<a href="#">🔗</a>	Active	402459836	August 03, 2020	August 04, 2020		Rio Blanco	TEP ROCKY MOUNTAIN LLC	477610		(N/A)	39.938346	-108.349669

# Daily Activity Dashboard Search

Spills can also be filtered by year. Click the years at the top of the to add or remove years from your search. A graph and map will populate displaying the filtered data.



## COLORADO Spills

Oil & Gas Conservation Commission  
Department of Natural Resources

Statewide information on spills, location, status and other details.

2016
2017
2018
2019
2020

**County**

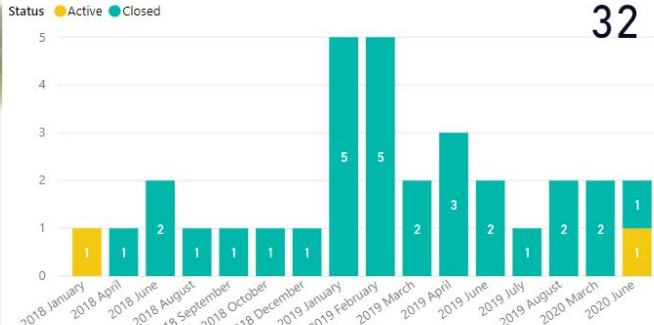
Search

- Adams
- Arapahoe
- Archuleta
- Baca
- Boulder
- Broomfield
- Cheyenne
- Dolores
- Elbert
- Fremont
- Garfield
- Gunnison
- Huerfano
- Jackson
- Kiowa

**Active and Resolved Spills**

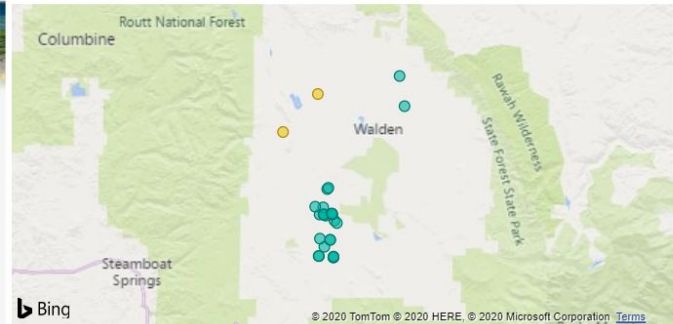
Total: 32

Status: ● Active ● Closed



**Active Spill Locations**

Status: ● Active ● Closed



**Municipality**

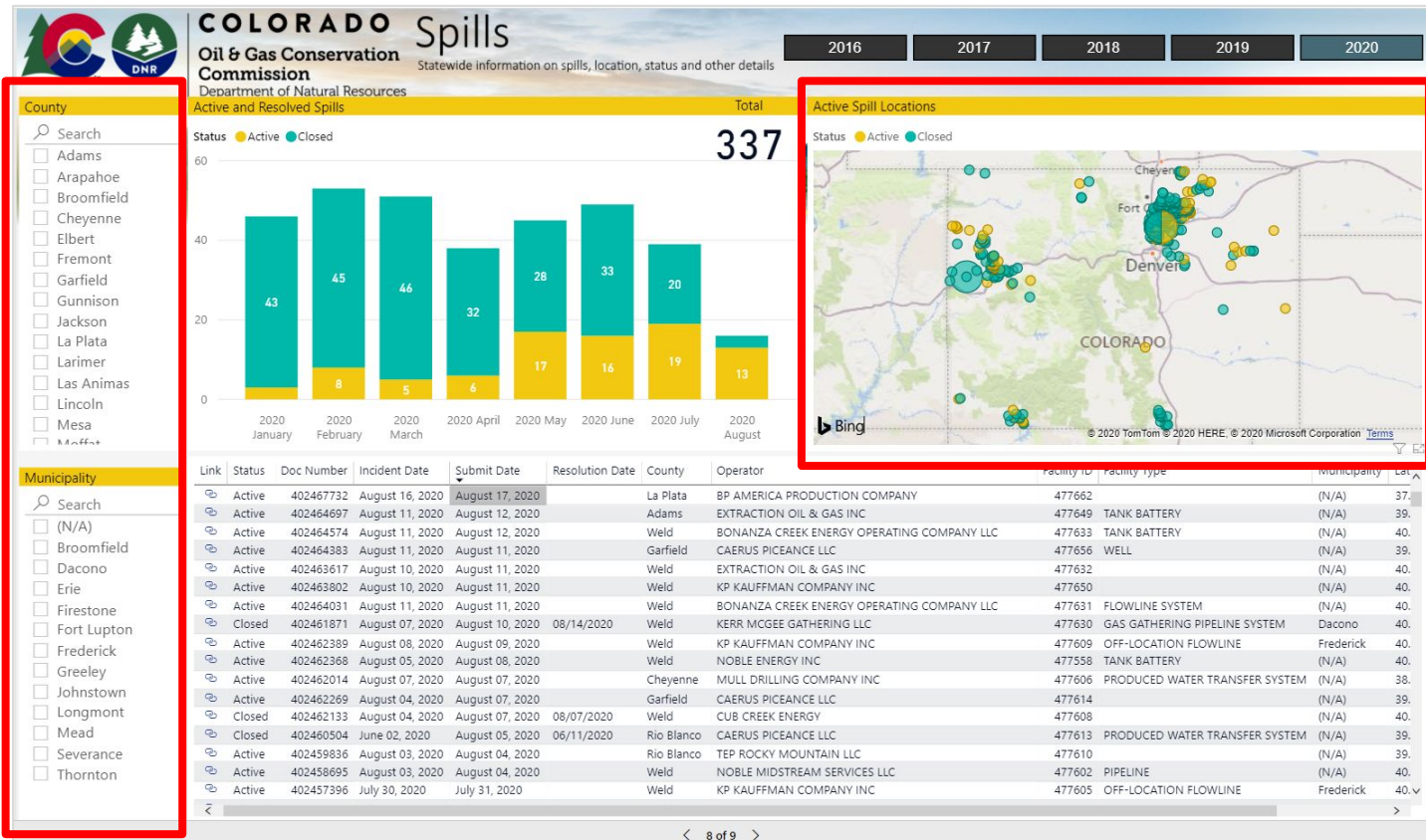
Search

(N/A)

Link	Status	Doc Number	Incident Date	Submit Date	Resolution Date	County	Operator	Facility ID	Facility Type	Municipality	Lat	Long
<a href="#">🔗</a>	Closed	402433203	June 26, 2020	June 29, 2020	07/30/2020	Jackson	SANDRIDGE EXPLORATION & PRODUCTION LLC	477094	TANK BATTERY	(N/A)	40.573457	-106.381427
<a href="#">🔗</a>	Active	402421774	June 11, 2020	June 15, 2020		Jackson	FOUNDATION ENERGY MANAGEMENT LLC	476917	WELL	(N/A)	40.791285	-106.419265
<a href="#">🔗</a>	Closed	402346878	March 16, 2020	March 23, 2020	04/24/2020	Jackson	SANDRIDGE EXPLORATION & PRODUCTION LLC	474081	WELL	(N/A)	40.584789	-106.387541
<a href="#">🔗</a>	Closed	402337375	March 09, 2020	March 10, 2020	03/19/2020	Jackson	KP KAUFFMAN COMPANY INC	473059	TANK BATTERY	(N/A)	40.822144	-106.233434
<a href="#">🔗</a>	Closed	402151921	August 21, 2019	August 26, 2019	11/22/2019	Jackson	SANDRIDGE EXPLORATION & PRODUCTION LLC	467049		(N/A)	40.627795	-106.397892
<a href="#">🔗</a>	Closed	402146798	August 15, 2019	August 16, 2019	10/11/2019	Jackson	SANDRIDGE EXPLORATION & PRODUCTION LLC	466839		(N/A)	40.540248	-106.391199
<a href="#">🔗</a>	Closed	402114898	July 15, 2019	July 22, 2019	07/29/2019	Jackson	SANDRIDGE EXPLORATION & PRODUCTION LLC	466179		(N/A)	40.512281	-106.416813
<a href="#">🔗</a>	Closed	402091554	June 28, 2019	June 28, 2019	07/08/2019	Jackson	SANDRIDGE EXPLORATION & PRODUCTION LLC	465808		(N/A)	40.528361	-106.404461

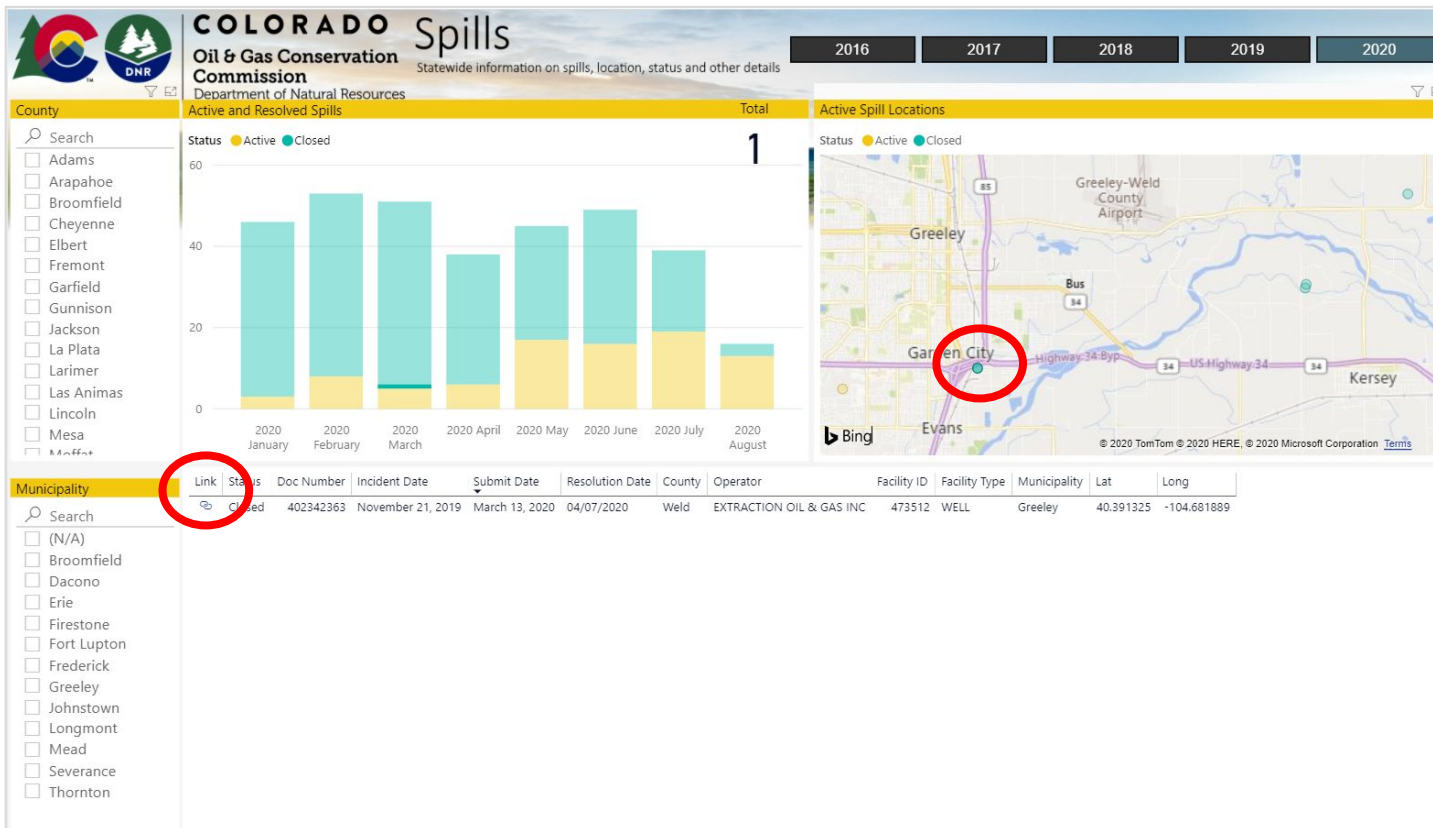


# Daily Activity Dashboard Search



Searches can be done by county or municipality or by using the interactive map.

# Daily Activity Dashboard Search



**COLORADO Spills**  
Oil & Gas Conservation Commission  
Department of Natural Resources

Statewide information on spills, location, status and other details

2016 2017 2018 2019 2020

County: Active and Resolved Spills Total: 1

Status: Active (Yellow) Closed (Teal)

Month	Active	Closed
2020 January	5	40
2020 February	10	45
2020 March	5	45
2020 April	5	35
2020 May	15	30
2020 June	15	35
2020 July	20	20
2020 August	15	5

Active Spill Locations

Status: Active (Yellow) Closed (Teal)

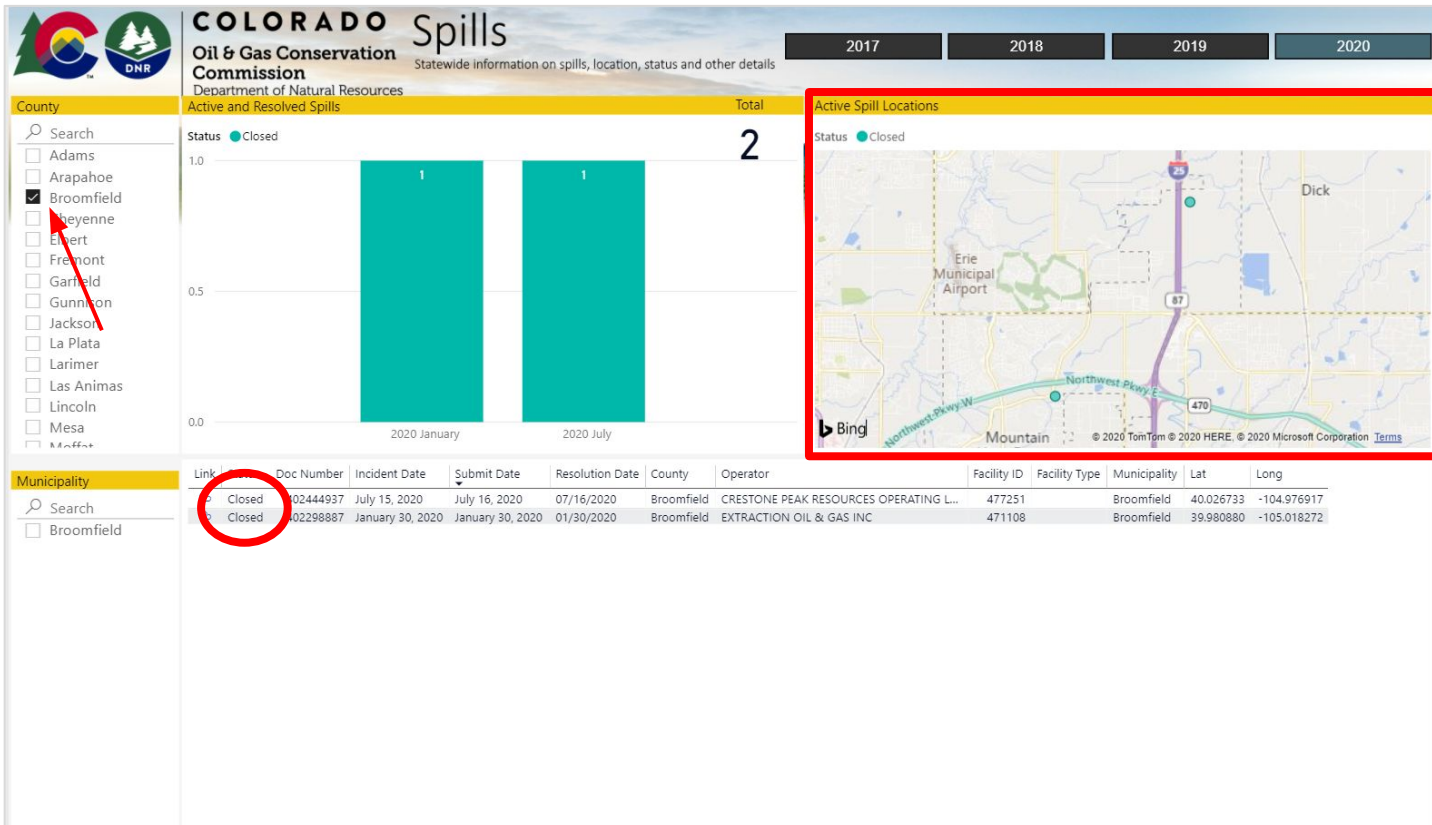
Map showing spill locations in Greeley, Colorado. A red circle highlights a spill location in Garden City.

Municipality	Link	Status	Doc Number	Incident Date	Submit Date	Resolution Date	County	Operator	Facility ID	Facility Type	Municipality	Lat	Long
(N/A)	<a href="#">Link</a>	Closed	402342363	November 21, 2019	March 13, 2020	04/07/2020	Weld	EXTRACTION OIL & GAS INC	473512	WELL	Greeley	40.391325	-104.681889

If searching via the map, click on the dot representing the spill. The list of spills will filter to the selected incident. Then click on the link on the left hand side of the spill list. This will open up the incident page (scout card).

The Scout Card is the 'home page' for the spill. Please skip to [Slide 18](#) for how to navigate this information.

# Daily Activity Dashboard Search



**COLORADO Spills**  
Oil & Gas Conservation Commission  
Department of Natural Resources  
Statewide information on spills, location, status and other details

2017 2018 2019 2020

County: Active and Resolved Spills Total: 2

Status: Closed

2020 January 2020 July

Active Spill Locations

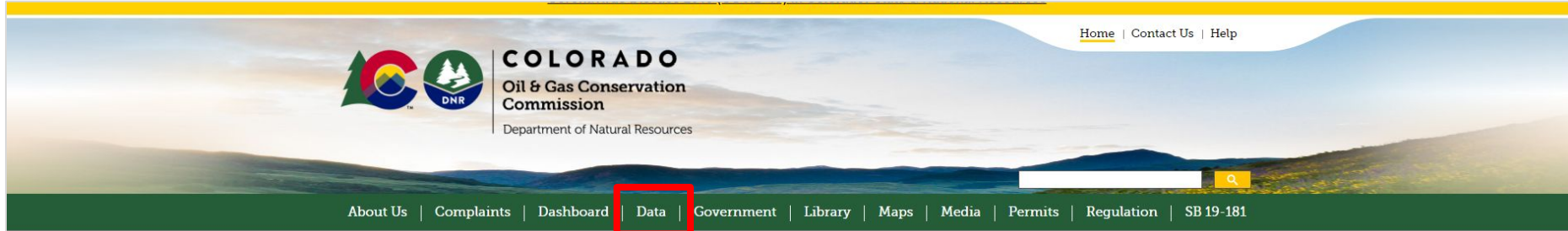
Status: Closed

Link	Doc Number	Incident Date	Submit Date	Resolution Date	County	Operator	Facility ID	Facility Type	Municipality	Lat	Long
<a href="#">Closed</a>	02444937	July 15, 2020	July 16, 2020	07/16/2020	Broomfield	CRESTONE PEAK RESOURCES OPERATING L...	477251		Broomfield	40.026733	-104.976917
<a href="#">Closed</a>	02298887	January 30, 2020	January 30, 2020	01/30/2020	Broomfield	EXTRACTION OIL & GAS INC	471108		Broomfield	39.980880	-105.018272

To search by county or municipality, click on the check mark next to the desired location. The list and map will filter to the selected area. Then click on the link on the left hand side of the list.

# COGIS Search

*In addition to the DAD search method, the COGIS database can also be used as a search tool for Spill/Releases and Remediation Projects.*



First, click on the Data link on the COGCC homepage.

*The Data link is found in the green horizontal stripe near the top of the homepage.*



# COGIS Search

Next, click on the Inspection/Incident link on the Colorado Oil and Gas Information System (COGIS) page.

[COGIS Database](#) | [Downloads](#) | [Field Scout Cards](#) | [Imaged Documents](#) | [Production By County](#)

[Click here to open page in a new tab/window](#)

## COLORADO OIL AND GAS INFORMATION SYSTEM (COGIS)

### Inquiry

- [Facility](#)
- [Sample Site](#)
- [Production](#)
- [Levy](#)
- [Inspection/Incident](#)
- [Name, Address and Financial Assurance Tracking](#)

# COGIS Spill/Release Searches

To begin a search for a Spill/Release click the radio button next to 'Spill/Release' on the 'COGIS – Inspection/Incident Inquiry' page.

**COGIS - Inspection/Incident Inquiry**

Search for:

Inspection  NOAV  Complaint  Spill/Release  Remediation  MIT

DateAdd(code, count, date)

Select county here if you are **NOT** using API codes.

ADAMS  
ALAMOSA  
ARAPAHOE  
ARCHULETA  
BACA

You may select multiple counties by holding down the Ctrl key while clicking.

Well API: County Code:  Sequence Code:  API numbers only search wells.

Complainant:  For Complaint and Spill/Release searches only.

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

Location:  Qtrqtr  Sec  Twp  Range

Remediation Project Number:  For Remediation search only.

Document Number:

Between Dates:  08/05/2015 and  08/05/2020

Limit Records:  25 Records  Caution: COGIS contains tens of thousands of records!

Submit  Reset

# COGIS Spill/Release Searches

## Search Methods:

**County:** Will search all spill/releases within the selected county.

**Well API:** If known may be used, See [Slide 35](#) for additional details.

**Complaint:** *Not recommended for spill searches.*

**Operator:** Can use Operator name or number, see [Slide 37](#) for additional details.

**Facility/Location:** Can use facility name or number of the facility (Facility/Location ID).

**Location (Section/Township/Range):** see [Slide 42](#) for help finding this information.

**Remediation Project Number:** *Do not use for Spills/Releases*

**Document Number:** Doc # of initial Form 19. Best way to search if known

**Between Dates:** Can be used to narrow searches or if no other data is known.

### COGIS - Inspection/Incident Inquiry

Search for:

Inspection  
  NOAV  
  Complaint  
  Spill/Release  
  Remediation  
  MIT

DateAdd(code, count, date)

Select county here if you are **NOT** using API codes.

ADAMS  
ALAMOSA  
ARAPAHOE  
ARCHULETA  
BACA

You may select multiple counties by holding down the Ctrl key while clicking.

Well API:  County Code:  Sequence Code:  API numbers only search wells.

Complainant:  For Complaint and Spill/Release searches only.

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

Location:  Qtrqtr  Sec  Twp  Range

Remediation Project Number:  For Remediation search only.

Document Number:

Between Dates:  and

Limit Records:  Caution: COGIS contains tens of thousands of records!

# COGIS Spill/Release Searches

Search Results - 12 record(s) returned.							
Submit Date	Doc #	Facility ID	Name	Type	Operator #	Company Name	Resolved - Date
5/13/2020	<a href="#">402397468</a>	001-06890	Horst #1 Historical Spill	WELL	5	COLORADO OIL & GAS CONSERVATION COMMISSION	
3/5/2020	<a href="#">402333167</a>	123-10763	RKW #1 Historical Spill	WELL	5	COLORADO OIL & GAS CONSERVATION COMMISSION	
2/20/2020	<a href="#">402317900</a>	472192	Horizontal separator		5	COLORADO OIL & GAS CONSERVATION COMMISSION	
2/20/2020	<a href="#">402317851</a>	472180	Separator		5	COLORADO OIL & GAS CONSERVATION COMMISSION	
2/20/2020	<a href="#">402317796</a>	472179	SPILL/RELEASE POINT	TANK BATTERY	5	COLORADO OIL & GAS CONSERVATION COMMISSION	Y - 6/26/2020
1/22/2018	<a href="#">401522602</a>	057-06011	SPILL/RELEASE POINT	WELL	5	COLORADO OIL & GAS CONSERVATION COMMISSION	

The following results are returned in a Spill/Release search:

**Submit Date:** The date the incident was reported to the COGCC (not always the spill/release date)

**Doc #:** COGCC's tracking number for the Form 19 Spill/Release Report

**Facility ID:** The COGCC ID number for the spill, location, or API

**Name:** The spill/release name, default is Spill/Release Point

**Type:** The type of facility where the incident occurred

**Operator #:** Each operator in the state of Colorado has a unique operator number

**Company Name:** Name of the company that reported the incident

**Resolved Date:** The date the spill was satisfactorily closed by the COGCC (this may mean that the spill was closed and a remediation was opened, more details on [Slide 26](#)). If no date is given, the spill is still open.



# COGIS Spill/Release Searches

Search Results - 12 record(s) returned.							
Submit Date	Doc #	Facility ID	Name	Type	Operator #	Company Name	Resolved - Date
5/13/2020	<a href="#">402397468</a>	001-06890	Horst #1 Historical Spill	WELL	5	COLORADO OIL & GAS CONSERVATION COMMISSION	
3/5/2020	<a href="#">402333167</a>	123-10763	RKW #1 Historical Spill	WELL	5	COLORADO OIL & GAS CONSERVATION COMMISSION	
2/20/2020	<a href="#">402317900</a>	472192	Horizontal separator		5	COLORADO OIL & GAS CONSERVATION COMMISSION	
2/20/2020	<a href="#">402317851</a>	472180	Separator		5	COLORADO OIL & GAS CONSERVATION COMMISSION	
2/20/2020	<a href="#">402317796</a>	472179	SPILL/RELEASE POINT	TANK BATTERY	5	COLORADO OIL & GAS CONSERVATION COMMISSION	Y - 6/26/2020
1/22/2018	<a href="#">401522602</a>	057-06011	SPILL/RELEASE POINT	WELL	5	COLORADO OIL & GAS CONSERVATION COMMISSION	

Click on the blue document number to open the spill 'Scout Card'. The scout card will contain additional information regarding the spill, as well as a link to the associated documents.

# Spill/Release Information

Incident name: Vacuum Truck Margaret Spaulding - #453327 Information

Spill/Release Point ID#  
*Differs from Reference Facility ID#*

Status: CL

Facility ID: 453327 Facility Name/No: Vacuum Truck Margaret Spaulding /2 Incident status

Facility Status: CL Status Date: 1/22/2018 Date of last status change

Operator Name: COLORADO OIL & GAS CONSERVATION COMMISSION Operator Number: 5

County: JACKSON - #057 Location: SWNE 28 9N81W

Lat/Long: 40.726001/-106.498695 Source: ACTUAL based on LatLong

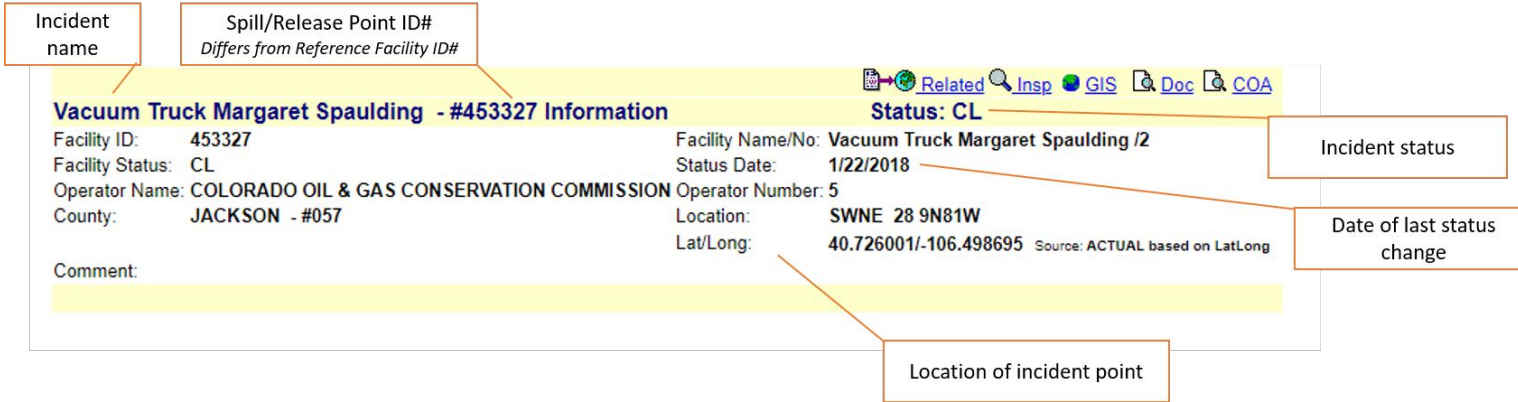
Location of incident point

Comment:

Related Insp GIS Doc COA

This is the 'Scout Card' for the spill. It acts as a homepage for the spill, displaying the information given on the initial spill report as well as links to information pertaining to the spill.

# Spill/Release Information



**Incident name**: Vacuum Truck Margaret Spaulding - #453327 Information

**Spill/Release Point ID#**: Differs from Reference Facility ID#

**Status**: CL

Facility ID: 453327	Facility Name/No: Vacuum Truck Margaret Spaulding /2
Facility Status: CL	Status Date: 1/22/2018
Operator Name: COLORADO OIL & GAS CONSERVATION COMMISSION	Operator Number: 5
County: JACKSON - #057	Location: SWNE 28 9N81W
	Lat/Long: 40.726001/-106.498695 Source: ACTUAL based on Lat/Long

**Incident status**: CL

**Date of last status change**: 1/22/2018

**Location of incident point**: SWNE 28 9N81W, 40.726001/-106.498695

## Note about spill/release Facility ID and location points:

- Since the creation of eForms in 2014 a unique 6-digit Facility ID is created for each spill/release point.
- These spill/release facilities are typically, but not always, related to a reference location (well, tank battery, etc.).
- The spill/release point has a unique lat/long which is not necessarily co-located with its reference location, off-location flowline releases being a good example.
- These ‘modern’ spills can be searched under the facility search (see [Slide 40](#) for further detail)
  - Spills reported before the creation of eForms do not have a unique ID, and are best searched for using the initial Form 19 document number (if known).

# Spill/Release Information

**Vacuum Truck Margaret Spaulding - #453327 Information** [Related](#) [Insp](#) [GIS](#) [Doc](#) [COA](#)  
**Status: CL**

Facility ID: 453327	Facility Name/No: Vacuum Truck Margaret Spaulding /2
Facility Status: CL	Status Date: 1/22/2018
Operator Name: COLORADO OIL & GAS CONSERVATION COMMISSION	Operator Number: 5
County: JACKSON - #057	Location: SWNE 28 9N81W
	Lat/Long: 40.726001/-106.498695 Source: ACTUAL based on LatLong

Comment:

Click on 'Related' to see all facilities, spills, or samples related to this incident



# Spill/Release Information

This incident is related to one well and its corresponding location in addition to another Spill/Release.

COGIS - Related Results

For detail information: [Click on facility type.](#)

Search Results - 4 record(s) returned.

Facility Type	Facility ID/ API	Facility Name/ Number	Operator Name/ Number	Status	Field Name/ Number	Location
<a href="#">WELL</a>	05-057-06011	MARGARET SPAULDING (OWP) 2	CM PRODUCTION LLC 10352	SI 8/1/2014	LONE PINE 51375	JACKSON 057/057 SWNE 28 9N 81W
<a href="#">LOCATION</a>	324599	MARGARET SPAULDING-69N81W 28SWNE	CM PRODUCTION LLC 10352	AC 7/2/2018 1:53:33 PM	LONE PINE 51375	JACKSON 057/057 SWNE 28 9N 81W
<a href="#">SPILL OR RELEASE</a>	453327	Vacuum Truck Margaret Spaulding 2	COLORADO OIL & GAS CONSERVATION COMMISSION 5	CL 1/22/2018 7:47:31 AM	LONE PINE 51375	JACKSON 057/057 SWNE 28 9N 81W
<a href="#">SPILL OR RELEASE</a>	453792	SPILL/RELEASE POINT	COLORADO OIL & GAS CONSERVATION COMMISSION 5	AC 7/2/2018 1:53:33 PM	LONE PINE 51375	JACKSON 057/057 SWNE 28 9N 81W

If samples have been uploaded they will be also listed here.

Related Sample Results

For detail information: [Click on facility type.](#)

Search Results - No Records Found

Sample ID Date	Facility Type Spud	Facility ID/ API Treatment Date	Facility Name/ Number	Operator Name/ Number	Status	Field Name/ Number	Location	Sample Reason
----------------	--------------------	---------------------------------	-----------------------	-----------------------	--------	--------------------	----------	---------------

Click on the blue links to open the scout card for each related facility.

# Spill/Release Information


[Related](#)

[Insp](#)

[GIS](#)

[Doc](#)

[COA](#)

**Vacuum Truck Margaret Spaulding - #453327 Information** **Status: CL**

Facility ID: 453327	Facility Name/No: Vacuum Truck Margaret Spaulding /2
Facility Status: CL	Status Date: 1/22/2018
Operator Name: COLORADO OIL & GAS CONSERVATION COMMISSION	Operator Number: 5
County: JACKSON - #057	Location: SWNE 28 9N81W
Comment:	Lat/Long: 40.726001/-106.498695 <small>Source: ACTUAL based on LatLong</small>

Click on 'Insp' to see all COGCC inspections completed for this incident.

*Click on the blue link to view the inspection documents.*

You requested : Inspection Information  
Facility number: 453327

Inspection Search Results - 1 record(s) returned.

Inspection Date	Doc #	Location ID	Overall I.R. Pass/Fail	Overall F.R. Pass/Fail	C.A. Count	C.A. Response
05/18/2020	<a href="#">690900099</a>	324599				

Former Inspection Version (Replaced ~ February 2010) Inspection Search Results - No Records Found

Inspection Date	Doc #	Insp. Type	Insp. Status	Satisfactory/ Action Required	PA P/F/I	Pass/Fail P/F	Violation Y/N
-----------------	-------	------------	--------------	-------------------------------	----------	---------------	---------------

# Spill/Release Information

 [Related](#) [Insp](#) [Doc](#) [COA](#)

**Vacuum Truck Margaret Spaulding - #453327 Information** **Status: CL**

Facility ID: 453327	Facility Name/No: Vacuum Truck Margaret Spaulding /2
Facility Status: CL	Status Date: 1/22/2018
Operator Name: COLORADO OIL & GAS CONSERVATION COMMISSION	Operator Number: 5
County: JACKSON - #057	Location: SWNE 28 9N81W
Comment:	Lat/Long: 40.726001/-106.498695 Source: ACTUAL based on LatLong

Click on 'GIS' to open the COGCC's map at this incident location point.

See the COGCC's GIS Help guidance for additional guidance on how to use the map here: [https://cogcc.state.co.us/documents/maps/GISOnline\\_Tools\\_Internet.pdf](https://cogcc.state.co.us/documents/maps/GISOnline_Tools_Internet.pdf)

# Spill/Release Information

  [Related](#)  [Insp](#)  [GIS](#)  [Doc](#)  [COA](#)

**Vacuum Truck Margaret Spaulding - #453327 Information** **Status: CL**

Facility ID: 453327	Facility Name/No: Vacuum Truck Margaret Spaulding /2
Facility Status: CL	Status Date: 1/22/2018
Operator Name: COLORADO OIL & GAS CONSERVATION COMMISSION	Operator Number: 5
County: JACKSON - #057	Location: SWNE 28 9N81W
	Lat/Long: 40.726001/-106.498695 Source: ACTUAL based on LatLong

Comment:

Click on 'Doc' to open a list of documents associated with this incident.

# Spill/Release Information

<u>Document Identifier</u>	<u>Class</u>	<u>Document Number</u>	<u>Document Name</u>	<u>File Size (KB)</u>	<u>Date</u>	<u>Download</u>
<a href="#">453327</a>	Customers	401480604	FORM 19 SUBMITTED	94418	<a href="#">12/07/2017</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401479761	SPILL/RELEASE REPORT(INITIAL)	99956	<a href="#">12/08/2017</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401485570	FORM 19 SUBMITTED	102972	<a href="#">12/11/2017</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401481827	AERIAL PHOTOGRAPH	1981504	<a href="#">12/11/2017</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401481829	OTHER	1043514	<a href="#">12/11/2017</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401481743	SPILL/RELEASE REPORT(SUPPLEMENTAL)	108637	<a href="#">12/13/2017</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	2496136	SURFACE OWNER AND LGD NOTIFICATION	223324	<a href="#">12/07/2017</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401521005	FORM 19 SUBMITTED	100413	<a href="#">01/19/2018</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401520149	ANALYTICAL RESULTS	1107330	<a href="#">01/19/2018</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401520238	ANALYTICAL RESULTS	108331	<a href="#">01/19/2018</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401520242	SITE MAP	1466553	<a href="#">01/19/2018</a>	<a href="#">Download</a>
<a href="#">453327</a>	Customers	401520043	SPILL/RELEASE REPORT(SUPPLEMENTAL)	106195	<a href="#">01/22/2018</a>	<a href="#">Download</a>

Click on 'Download' (blue) at far right of any of the listed documents to view a PDF of the document.

*Clicking the date will bring up a list of all documents submitted on that date which may or may not be associated with this incident.*



# Spill/Release Closure Information

Spills/Releases are either closed when corrective actions are completed (satisfactorily cleaned up) or when a Form 27 Site Investigation & Remediation Project is approved.

If the spill is closed, download the last dated Form 19 Spill/Release Report. On Page 3 of the report see the 'Request for Closure' box. If the work is proceeding under an approved Form 27 the project number will be listed and you can search for that project number (details on next slide) for additional information regarding the spill remediation.

## REQUEST FOR CLOSURE

**Spill/Release Reports should be closed when impacts have been remediated or when further investigation and corrective actions will take place under an approved Form 27.**

Basis for Closure:  Corrective Actions Completed (documentation attached)

Work proceeding under an approved Form 27

Form 27 Remediation Project No: 15433

# COGIS Remediation Searches

Click the radio button next to 'Remediation' on the 'COGIS – Inspection/Incident Inquiry' page and enter your search criteria (same as before or use the Project Number).

**COGIS - Inspection/Incident Inquiry**

Search for:

Inspection  NOAV  Complaint  Spill/Release  Remediation  MIT

DateAdd(code, count, date)

Select county here if you are **NOT** using API codes.

ADAMS  
ALAMOSA  
ARAPAHOE  
ARCHULETA  
BACA

You may select multiple counties by holding down the Ctrl key while clicking.

Well API:  County Code:  Sequence Code:  *API numbers only search wells.*

Complainant:  *For Complaint and Spill/Release searches only.*

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

Location:  Qtrqtr  Sec  Twp  Range

Remediation Project Number:  *For Remediation search only.*

Document Number:

Between Dates:  08/05/2015 and  08/05/2020

Limit Records:  25 Records  *Caution: COGIS contains tens of thousands of records!*

# Remediation Search Results

Search Results - 9 record(s) returned.							
Date Submitted	Document #	Project Number	Facility Type	Facility ID/API	Company Name	Operator #	Resolved - [
2/3/2020	<a href="#">402301258</a>	15059	LOCATION	463312	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 2/12/202
12/20/2016	<a href="#">401171320</a>	9963	LOCATION	382584	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 12/20/20
9/25/2016	<a href="#">401117985</a>	9843	CENTRALIZED EP WASTE MGMT FAC	149010	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 9/25/201
4/2/2012	<a href="#">2223630</a>	6924	WELL	05-077-40011	COLORADO OIL & GAS CONSERVATION COMMISSION	5	
11/2/2006	<a href="#">200098354</a>	3787	WELL	05-059-05006	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y
11/2/2006	<a href="#">200098354</a>	3787	WELL	05-059-05006	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 12/1/200
11/2/2006	<a href="#">200098354</a>	3787	WELL	05-059-05006	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 11/3/201

The following results are returned in a Remediation search:

**Date Submitted:** The date the initial Form 27 for a Site Investigation and Remediation Project was submitted to the COGCC (N/A is listed for incidents started before the COGIS system was created)

**Document #:** COGCC's tracking number for the initial Form 27

**Project Number:** The COGCC ID number for the Site Investigation and Remediation Project

**Facility Type:** The type of facility associated with the Form 27

**Facility ID/API:** The COGCC ID number for the facility or well associated with the Form 27

**Company Name:** Name of the company performing site investigation and remediation

**Operator #:** Each operator in the state of Colorado has a unique operator number

**Resolved Date:** The date the remediation was satisfactorily closed by the COGCC. If no date is given, the remediation project is still open.

# Remediation Search Results

Search Results - 9 record(s) returned.							
Date Submitted	Document #	Project Number	Facility Type	Facility ID/API	Company Name	Operator #	Resolved - [
2/3/2020	<a href="#">402301258</a>	15059	LOCATION	463312	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 2/12/202
12/20/2016	<a href="#">401171320</a>	9963	LOCATION	382584	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 12/20/20
9/25/2016	<a href="#">401117985</a>	9843	CENTRALIZED EP WASTE MGMT FAC	149010	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 9/25/201
4/2/2012	<a href="#">2223630</a>	6924	WELL	05-077-40011	COLORADO OIL & GAS CONSERVATION COMMISSION	5	
11/2/2006	<a href="#">200098354</a>	3787	WELL	05-059-05006	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y
11/2/2006	<a href="#">200098354</a>	3787	WELL	05-059-05006	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 12/1/200
11/2/2006	<a href="#">200098354</a>	3787	WELL	05-059-05006	COLORADO OIL & GAS CONSERVATION COMMISSION	5	Y - 11/3/201

Click on the blue document number to open each of the Remediation Project files.

# Remediation Information

Tracking information and information from the initial Form 27 report

Information on the Operator, Facility, and Location associated with the Remediation Project

Details of the Remediation Project taken from the initial Form 27 report

Updates on status. Typically only closure dates for newer projects.

**COGIS - Remediation Reports**

**Form 27/27A** [Related](#) [Doc](#)

Date Submitted: 5/1/2020  
 Date Rec'd: 5/1/2020  
 DocNum: 402387178  
 Document Type: FORM 27

Assigned by: Kari Oakman  
 Facility ID: 474082  
 Project Number: 15475

**Operator Information:**

Operator: KERR MCGEE OIL & GAS ONSHORE LP  
 Oper. No. 47120  
 Address: P O BOX 173779 DENVER , CO 80217-3779  
 Type of Facility: SPILL OR RELEASE  
 Fac. Name: Speak Fed'12C-5HZ  
 County Name: WELD  
 Operator contact: Greg Hamilton  
 qtrqr: NESE section: 2 township: 1N range: 67W meridian: 6

**Remediation Details:**

Impacted Media	Impacted	Extent	How Determined?
Media SOILS	Y	TBD	Petroleum hydrocarbon impacted soil

Reason for Report: SPILL Cause of Condition: SPILL OR RELEASE Potential Receptors: Water well located approximately 960 feet (ft) southeast, surface water located approximately 800 ft

**INITIAL ACTION:** During routine maintenance at the Speak Fed'12C-5HZ site, equipment failure on a separator resulted in the release of over one barrel of oil and produced water outside of containment onto the ground surface. Assessment activities are ongoing. The assessment details and analytical results will be summarized in a supplemental report. The topographic Site Location Map showing the geographic setting of the release is provided as Figure 1.

**SOURCE REMOVED:** The petroleum hydrocarbon impacted soil is being excavated. A Supplemental Form 27 will be submitted following completion of excavation activities.

**RECLAMATION PLAN:** The site will be reclaimed in accordance with COGCC 1000 Series Reclamation Rules.

**Correspondence Log:**

Final Resolution Date	Case Closed?	Letter sent?	COGCC person
5/11/2020	Y		Kari Oakman



# Remediation Information

**COGIS - Remediation Reports**

Form 27/27A [Related](#) [Doc](#)

Date Submitted: 5/1/2020  
 Date Rec'd: 5/1/2020  
 DocNum: 402387178  
 Document Type: FORM 27

Assigned by: Kari Oakman  
 Facility ID: 474082  
 Project Number: 15475

**Operator Information:**

Operator: KERR MCGEE OIL & GAS ONSHORE LP  
 Oper. No. 47120  
 Address: P O BOX 173779 DENVER , CO 80217-3779  
 Type of Facility: SPILL OR RELEASE  
 Fac. Name: Speak Fed'12C-5HZ  
 County Name: WELD  
 Operator contact: Greg Hamilton  
 qtrqtr: NESE section: 2 township: 1N range: 87W meridian: 6

**Remediation Details:**

Impacted Media	Impacted	Extent	How Determined?
Media SOILS	Y	TBD	Petroleum hydrocarbon impacted soil

Reason for Report: SPILL Cause of Condition: SPILL OR RELEASE Potential Receptors: Water well located approximately 960 feet (ft) southeast, surface water located approximately 800 ft

**INITIAL ACTION:** During routine maintenance at the Speak Fed'12C-5HZ site, equipment failure on a separator resulted in the release of over one barrel of oil and produced water outside of containment onto the ground surface. Assessment activities are ongoing. The assessment details and analytical results will be summarized in a supplemental report. The topographic Site Location Map showing the geographic setting of the release is provided as Figure 1.

**SOURCE REMOVED:** The petroleum hydrocarbon impacted soil is being excavated. A Supplemental Form 27 will be submitted following completion of excavation activities.

**RECLAMATION PLAN:** The site will be reclaimed in accordance with COGCC 1000 Series Reclamation Rules.

**Correspondence Log:**

Final Resolution Date	Case Closed?	Letter Sent?	COGCC person
5/11/2020	Y		Kari Oakman

Click on 'Related' to see all facilities, spills, or samples related to this remediation

# Remediation Information

## COGIS - Related Results

This incident is related to the corresponding spill/release facility number, as well as several wells and corresponding location. Under the spill/release documents you can find details on the initial response and cause of the incident.

For detail information: [Click on facility type.](#)

Search Results - 8 record(s) returned.						
Facility Type	Facility ID/ API	Facility Name/ Number	Operator Name/ Number	Status	Field Name/ Number	Location
<a href="#">LOCATION</a>	452146	SPEAK FED 12C-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	AC 6/1/2020	WATTENBERG 90750	WELD 123/123 NESE 2 1N 67W
<a href="#">WELL</a>	05-123-45459	SPEAK FED 32N-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	PR 9/18/2018	WATTENBERG 90750	WELD 123/123 NESE 2 1N 67W
<a href="#">WELL</a>	05-123-45460	SPEAK FED 32C-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	PR 9/21/2018	WATTENBERG 90750	WELD 123/123 NESE 2 1N 67W
<a href="#">WELL</a>	05-123-45461	SPEAK FED 32N2-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	PR 6/1/2019	WATTENBERG 90750	WELD 123/123 NESE 2 1N 67W
<a href="#">WELL</a>	05-123-45462	SPEAK FED 33N2-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	PR 5/1/2020	WATTENBERG 90750	WELD 123/123 NESE 2 1N 67W
<a href="#">WELL</a>	05-123-45463	SPEAK FED 33N-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	SI 6/1/2020	WATTENBERG 90750	WELD 123/123 NESE 2 1N 67W
<a href="#">WELL</a>	05-123-45464	SPEAK FED 12C-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	PR 9/18/2018	WATTENBERG 90750	WELD 123/123 NESE 2 1N 67W
<a href="#">SPILL OR RELEASE</a>	474062	Speak Fed/12C-5HZ	KERR MCGEE OIL & GAS ONSHORE LP 47120	CL 5/6/2020 10:16:54 AM		WELD 123/123 NESE 2 1N 67W

Click on the blue links to open the scout card for each related facility.

## Related Sample Results

For detail information: [Click on facility type.](#)

Search Results - **No Records Found**

Sample ID/ Date	Facility Type/ Spud	Facility ID/ API/ Treatment Date	Facility Name/ Number	Operator Name/ Number	Status	Field Name/ Number	Location	Sample Reason
-----------------	---------------------	----------------------------------	-----------------------	-----------------------	--------	--------------------	----------	---------------

If samples have been uploaded they will also be listed here.

# Remediation Information

**COGIS - Remediation Reports**

Form 27/27A [Related](#) [Doc](#)

Date Submitted: 5/1/2020  
Date Rec'd: 5/1/2020  
DocNum: 402387178  
Document Type: FORM 27

Assigned by: Kari Oakman  
Facility ID: 474082  
Project Number: 15475

**Operator Information:**

Operator: KERR MCGEE OIL & GAS ONSHORE LP  
Oper. No. 47120  
Address: P O BOX 173779 DENVER , CO 80217-3779  
Type of Facility: SPILL OR RELEASE  
Fac. Name: Speak Fed'12C-5HZ  
County Name: WELD  
Operator contact: Greg Hamilton  
qtrqtr: NESE section: 2 township: 1N range: 87W meridian: 6

**Remediation Details:**

Impacted Media	Impacted	Extent	How Determined?
Media SOILS	Y	IBD	Petroleum hydrocarbon impacted soil

Reason for Report: SPILL Cause of Condition: SPILL OR RELEASE Potential Receptors: Water well located approximately 960 feet (ft) southeast, surface water located approximately 800 ft

**INITIAL ACTION:** During routine maintenance at the Speak Fed'12C-5HZ site, equipment failure on a separator resulted in the release of over one barrel of oil and produced water outside of containment onto the ground surface. Assessment activities are ongoing. The assessment details and analytical results will be summarized in a supplemental report. The topographic Site Location Map showing the geographic setting of the release is provided as Figure 1.

**SOURCE REMOVED:** The petroleum hydrocarbon impacted soil is being excavated. A Supplemental Form 27 will be submitted following completion of excavation activities.

**RECLAMATION PLAN:** The site will be reclaimed in accordance with COGCC 1000 Series Reclamation Rules.

**Correspondence Log:**

Final Resolution Date	Case Closed?	Letter Sent?	COGCC person
5/11/2020	Y		Kari Oakman

Click on 'Doc' to open a list of documents associated with this remediation.

# Remediation Information

<u>Document Identifier</u>	<u>Class</u>	<u>Document Number</u>	<u>Document Name</u>	<u>File Size (KB)</u>	<u>Date</u>	<u>Download</u>
<a href="#">15475</a>	Projects	402387852	FORM 27-INITIAL-SUBMITTED	273027	<a href="#">05/01/2020</a>	<a href="#">Download</a>
<a href="#">15475</a>	Projects	402387193	MAP	616227	<a href="#">05/01/2020</a>	<a href="#">Download</a>
<a href="#">15475</a>	Facilities	402387178	INVESTIGATION/REMEDIAION WORKPLAN (INITIAL)	345225	<a href="#">05/01/2020</a>	<a href="#">Download</a>
<a href="#">15475</a>	Projects	402395174	FORM 27-SUPPLEMENTAL-SUBMITTED	281011	<a href="#">05/11/2020</a>	<a href="#">Download</a>
<a href="#">15475</a>	Projects	402390090	ANALYTICAL RESULTS	3062422	<a href="#">05/11/2020</a>	<a href="#">Download</a>
<a href="#">15475</a>	Projects	402390110	OTHER	280327	<a href="#">05/11/2020</a>	<a href="#">Download</a>
<a href="#">15475</a>	Projects	402394420	SOIL SAMPLE LOCATION MAP	531984	<a href="#">05/11/2020</a>	<a href="#">Download</a>
<a href="#">15475</a>	Facilities	402389601	INVESTIGATION/REMEDIAION WORKPLAN (SUPPLEMENTAL)	354045	<a href="#">05/11/2020</a>	<a href="#">Download</a>

Click on 'Download' (blue) at far right of any of the listed documents to view a PDF of the document.

*Clicking the date will bring up a list of all documents submitted on that date which may or may not be associated with this incident.*

# Tips for Searching

**COGIS - Inspection/Incident Inquiry**

Search for:

Inspection
  NOAV
  Complaint
  Spill/Release
  Remediation
  MIT

DateAdd(code, count, date)

Select county here if you are **NOT** using API codes.

You may select multiple counties by holding down the Ctrl key while clicking.

Well API:  County Code:  Sequence Code:  *API numbers only search wells.*

Complainant:  *For Complaint and Spill/Release searches only.*

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

Location:  Qtrqtr  Sec  Twp  Range

Remediation Project Number:  *For Remediation search only.*

Document Number:

Between Dates:  and

Limit Records:  *Caution: COGIS contains tens of thousands of records!*

Document numbers, project numbers, well API numbers, and facility ID numbers are the quickest way to access an incident file.

- *Remediation Project numbers can only be used when the Remediation radio button is selected.*
- *Many incidents are not associated with a well unless the release was from the wellhead, thus an API search will not always return results from a tank battery.*



# Tips for Searching

## COGIS - Inspection/Incident Inquiry

Search for:

Inspection
  NOAV
  Complaint
  Spill/Release
  Remediation
  MIT

DateAdd(code, count, date)

Select county here if you are **NOT** using API codes.

You may select multiple counties by holding down the Ctrl key while clicking.

Well API: County Code:  Sequence Code:  *API numbers only search wells.*

Complainant:  *For Complaint and Spill/Release searches only.*

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

Location:  Qtrqtr  Sec  Twp  Range

Remediation Project Number:  *For Remediation search only.*

Document Number:

Between Dates:  and

Limit Records:  *Caution: COGIS contains tens of thousands of records!*

The COGIS database is extremely large and has had several previous databases merged into it. If you don't have specific details on the incident it is best to start with a wide search then narrow your results from there.

*For example:* If you know a spill occurred in March of 2020 in Weld County and the spill was reported by the COGCC Orphaned Well Program your search and results should look like the example to the right.

## COGIS - Inspection/Incident Inquiry

You requested : Spill/Release Information  
Operator name: COLORADO OIL & GAS

Search Results - 1 record(s) returned.

Submit Date	Doc #	Facility ID	Name	Type	Operator #	Company Name	Resolved - Date
3/5/2020	<a href="#">402333167</a>	123-10763	RKW #1 Historical Spill	WELL	5	COLORADO OIL & GAS CONSERVATION COMMISSION	

# Tips for Searching

Spacing and wording are extremely important, if you are not receiving the results you want, broaden your search or try a different wording some common examples are:

- “and” vs “&”, “# 1” vs “#1”
- If a facility has a complicated name such as “Shoemaker AA07-65HN” try using just “Shoemaker” for the facility name
- Abbreviated Operator names: “KP Kauffman” vs “KPK”, or just search “KP”

The ‘Name, Address and Financial Assurance Tracking’ search tool (found under the ‘Data’ tab) can also be used to find an operator number

**COLORADO OIL AND GAS INFORMATION SYSTEM (COGIS)**

**Inquiry**

- Facility
- Sample Site
- Production
- Levy
- Inspection/Incident

**Name, Address and Financial Assurance Tracking**

**COGIS - Name and Address Search**

Enter search criteria (blank or partial fields will return similar records)

**Company** KP  Name  Number

Person: (first name, last name)

**Record Limit** 10 Records  **Caution:** COGIS contains tens of thousands of records!

**Report Order**  Name  Company Only if name fields are used.

List of Active Operators Registered with the COGCC: [PDF](#) [Excel](#)  
 List of Oil Transporters Registered with the COGCC: [PDF](#) [Excel](#)  
 List of Gas Gatherers Registered with the COGCC: [PDF](#) [Excel](#)

Company:	KP
Person: (first, last)	All All
Maximum Records:	10
Report Order:	Company Order

3 records returned.

Company - #Operator Number (Regional Suffix)	Address	Employee Link (Contacts, Designated Agents and eForm Users)	Company Email
<a href="#">JACKPOT OIL COMPANY - #100647</a>	724 COOPER BLDG DENVER, CO 80202	<a href="#">Employee List</a>	None
<a href="#">KIRKPATRICK OIL COMPANY INC - #10410</a>	ATTN: BOB COOKSEY 1001 W WILSHIRE BLVD #202 OKLAHOMA CITY, OK 73116	<a href="#">Employee List</a>	None
<a href="#">KPK KAUFFMAN COMPANY INC - #46290</a>	ATTN: ROSS WATZMAN 1675 BROADWAY, STE 2800 DENVER, CO 80202	<a href="#">Employee List</a>	None

# Tips for Searching

## COGIS - Inspection/Incident Inquiry

Search for:

Inspection  NOAV  Complaint  Spill/Release  Remediation  MIT

DateAdd(code, count, date)

Select county here if you are **NOT** using API codes.

SUMMIT  
TELLER  
WASHINGTON  
WELD  
YUMA

You may select multiple counties by holding down the Ctrl key while clicking.

Well API: County Code:  Sequence Code:  API numbers only search wells.

Complainant:  For Complaint and Spill/Release searches only.

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

Location:  Qtrqtr  Sec  Twp  Range

Remediation Project Number:  For Remediation search only.

Document Number:

Between Dates:  and

Limit Records:  Caution: COGIS contains tens of thousands of records!

Default record return limit is 25, if searching a wide timeline or area be sure to increase this number.

# Tips for Searching

## COGIS - Inspection/Incident Inquiry

Search for:

Inspection  NOAV  Complaint  Spill/Release  Remediation  MIT

DateAdd(code, count, date)

Select county here  
if you are **NOT** using  
API codes.

SUMMIT  
TELLER  
WASHINGTON  
WELD  
YUMA

You may select multiple counties by holding down the Ctrl key while clicking.

Well API: County Code:  Sequence Code:  API numbers only search wells.

Complainant:  For Complaint and Spill/Release searches only.

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

Location:  Qtrqr  Sec  Twp  Range

Remediation Project Number:  For Remediation search only.

Document Number:

Between Dates:  and  08/05/2020

Limit Records: 25 Records  Caution: COGIS contains tens of thousands of records!

If researching historic incidents or if you want to see all incidents that have occurred in an area delete the earliest between date (default is 5 years).

# Tips for Searching

Spills/Releases reported since 2014 have a facility number (Spill/Release Point ID) which can also be searched using the 'Facility' Search tool.

Once you have the Spill/Release Point ID # click 'Facility' on the Data page. Enter the Spill/Release Point ID# into the 'Facility/Location' box and click submit.

Click the blue link to navigate to the Spills/Release information page

**COLORADO OIL AND GAS INFORMATION SYSTEM (COGIS)**

**Inquiry**

- Facility**
- Sample Site
- Production
- Levy
- Inspection/Incident
- Name, Address and Financial Assurance Tracking

**COGIS - Facility Inquiry**

Enter search criteria:

Facility Type:

County:

Facility Status:

Well API:  County Code:  Sequence Code:

Operator:  Name or Operator Number

**Facility/Location:  Name of Facility ID**

Location:  Range  Twp  Range

Field:  Name or Number

Limit Records:  Caution: COGIS contains tens of thousands of records

**COGIS - Facility Query Results**

Facility name:	453327
Maximum records are limited to	100
For detail information:	Click on facility type.

Search Results - 1 record(s) returned.

Facility Type	Facility ID/ API	Facility Name/ Number	Operator Name/ Number	Status	Field Name/ Number	Location	Location ID	Related Facilities
<a href="#">SPILL OR RELEASE</a>	453327	Vacuum Truck Margaret Spaulding 2	COLORADO OIL & GAS CONSERVATION COMMISSION 5	CL 1/22/2018	LONE PINE 51375	JACKSON 057 SWNE 28 9N 81W 6	324599	



# Tips for Searching

**COGIS - Inspection/Incident Inquiry**

Search for:

Inspection
  NOAV
  Complaint
  Spill/Release
  Remediation
  MIT

DateAdd(code, count, date)

Select county here if you are **NOT** using API codes.

You may select multiple counties by holding down the Ctrl key while clicking.

Well API:  County Code:  Sequence Code:  *API numbers only search wells.*

Complainant:  *For Complaint and Spill/Release searches only.*

Operator:  Name or Operator Number

Facility/Location:  Name or Facility ID

**Location:**  Qtrqtr  Sec  Twp  Range

Remediation Project Number:  *For Remediation search only.*

Document Number:

Between Dates:  and

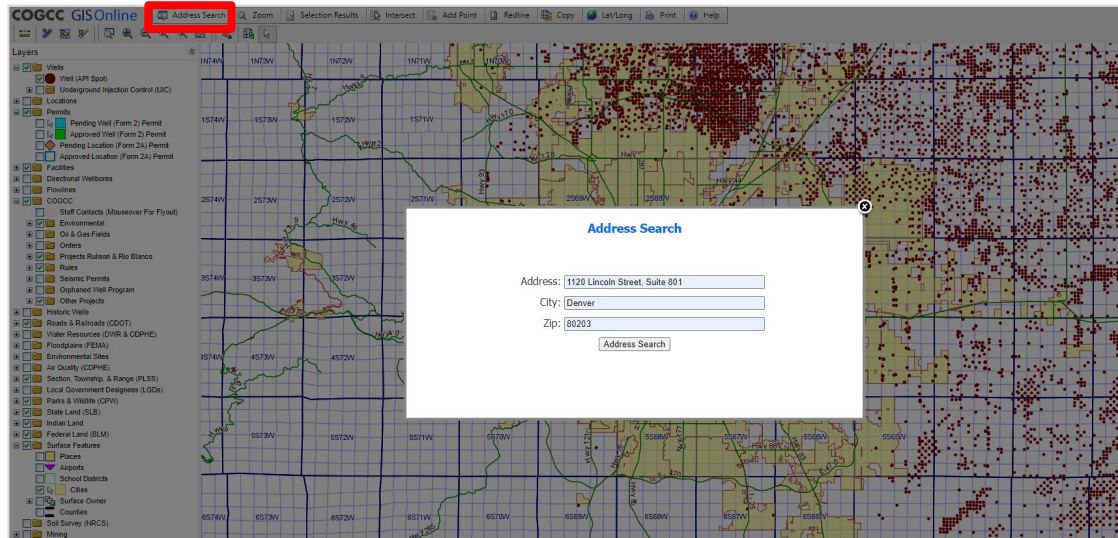
Limit Records:  *Caution: COGIS contains tens of thousands of records!*

If conducting a due diligence or Phase I searching by section, township, range is the best way to return all results for an area.

- The quarter/quarter is not populated in some historic files and it is typically best to leave it off.
- Don't forget to change 'Between Dates' and 'Limit Records' when using this method.

# Tips for Searching

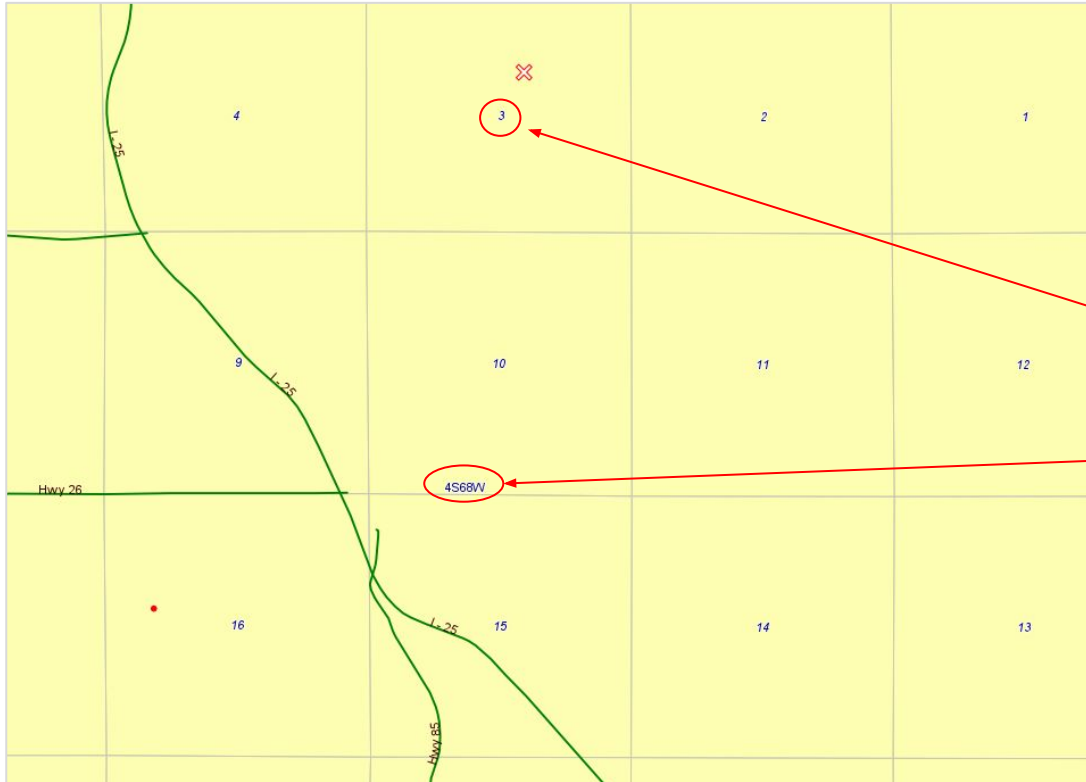
If you don't know the Section, Township, Range of the area you are searching you can find it using the COGCC interactive map. Once in the map click on Address search in the upper left corner and enter the address.



See the COGCC's GIS Help guidance for additional guidance on how to use the map here:

[https://cogcc.state.co.us/documents/maps/GISOnline\\_Tools\\_Internet.pdf](https://cogcc.state.co.us/documents/maps/GISOnline_Tools_Internet.pdf)

# Tips for Searching



An X will appear at the address point.  
Zoom in until you see the sections  
populate on the map. The Legal  
Coordinates for this address point is:

Section: 3

Township: 4S

Range: 68W