

State of Colorado
Oil and Gas Conservation Commission

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OGCC RECEPTION

Receive Date:

12/13/2022

Document Number:

403259104

ANALYTICAL SAMPLE DATA SUBMITTAL FORM

Uses of the Analytical Sample Data Submittal Form:

Submission of sample facility information, water sample analytical data, gas sample analytical data, and soil sample analytical data in compliance with COGCC Rules 411.b. (5), 411.c. (5), 420, 614.c, 615, 805.D, 907.b.(9), 909.J, COGCC Policies, and Form Conditions of Approval.

Operator Information

OGCC Operator Number: <u>47120</u>	Contact Person: <u>Erik Mickelson</u>
Company Name: <u>KERR MCGEE OIL & GAS ONSHORE LP</u>	Phone: <u>(720) 929-4306</u>
Address: <u>P O BOX 173779</u>	Fax: <u>()</u>
City: <u>DENVER</u> State: <u>CO</u> Zip: <u>80217-3779</u>	Email: <u>Erik_Mickelson@oxy.com</u>

Identification Information

API Number: <u>05 - -</u>	OGCC Facility ID: <u>439730</u>	Initial Form 19 or 27 Document number: _____
Facility Name: <u>VOLLMAR</u>	Facility Number: <u>29C-11HZ</u>	Facility Type: <u>LOCATION</u>
Location QtrQtr: <u>NENW</u>	Section: <u>14</u>	Township: <u>2N</u>
	Range: <u>67W</u>	Meridian: <u>6</u>
	County: <u>WELD</u>	Field Name: <u>SPINDLE</u>
Federal, Indian or State Lease Number: _____		

Information Submitted By:

Company Name: <u>Absaroka</u>	Agent Name: <u>Tanya Cude</u>	Title: <u>Environmental Scientist</u>
Phone Number: <u>352-318-4034</u>	Email: <u>Tanya.Cude@Absarokasolutions.com</u>	

Rule 909.J Inspection Information

Date the Pit was Inspected _____

On inspection the Pit was: Unlined Lined Fenced Netted

Sample Location Information:

The following Sample Locations have been reviewed by COGCC Staff:

Facility ID: <u>753870</u>	Facility Name: <u>Schnurr 65779-F</u>	Facility Type: <u>Domestic Well</u>
Location: QtrQtr: <u>NWSW</u>	Sec: <u>11</u>	Twp: <u>2N</u>
	Range: <u>67W</u>	Meridian: <u>6</u>
County Name: <u>WELD</u>	Latitude: <u>40.151250</u>	Longitude: <u>-104.865820</u>

Sample Information:

The following Sample Information has been reviewed by the COGCC:

Batch ID: <u>105914</u>	Document Name: <u>SGS</u>	File Name: <u>2022_08_18_Schnurr 65779-F SGS COGCC.xls</u>
Sample Type: _____	Matrix: _____	
Facility ID: <u>753870</u>	Sample ID: <u>644059</u>	Sample Name: <u>Schnurr 65779-F</u>
	Sample Date: <u>08/18/2022</u>	
Collection Point: <u>Dom</u>	Matrix: <u>WATER</u>	Pre Post: <u>Voluntary Post drill</u>
Project Number: _____	Remediation Number: _____	Complaint Number: _____
		NOAV Number: _____
Inspection Number: _____	Spill Number: _____	Laboratory: <u>Accutest</u>
		Lab Sample ID: <u>DA48272-1</u>

Batch ID: 105913	Document Name: TB	File Name: 2022_08_18_Schnurr 65779-F Trip Blank SGS COGCC.xls
SampleType: _____	Matrix: _____	
Facility ID: 753870	Sample ID: 644058	Sample Name: Schnurr 65779-F
Collection Point: TB	Matrix: WATER	Pre Post: Voluntary Post drill
Project Number: _____	Remediation Number: _____	Complaint Number: _____
Inspection Number: _____	Spill Number: _____	Laboratory: Accutest
		NOAV Number: _____
		Lab Sample ID: DA48273-1

Batch ID: 105915	Document Name: NG4	File Name: 2022_08_18_Schnurr 65779-F Isotech NG4 COGCC.xls
SampleType: _____	Matrix: _____	
Facility ID: 753870	Sample ID: 644061	Sample Name: Schnurr 65779-F
Collection Point: Dom	Matrix: WATER	Pre Post: Voluntary Post drill
Project Number: _____	Remediation Number: _____	Complaint Number: _____
Inspection Number: _____	Spill Number: _____	Laboratory: ISOTECH
		NOAV Number: _____
		Lab Sample ID: 839150

Batch ID: 105915	Document Name: NG4	File Name: 2022_08_18_Schnurr 65779-F Isotech NG4 COGCC.xls
SampleType: _____	Matrix: _____	
Facility ID: 753870	Sample ID: 644060	Sample Name: Schnurr 65779-F
Collection Point: Dom	Matrix: GAS	Pre Post: Voluntary Post drill
Project Number: _____	Remediation Number: _____	Complaint Number: _____
Inspection Number: _____	Spill Number: _____	Laboratory: ISOTECH
		NOAV Number: _____
		Lab Sample ID: 839150

Batch ID: 105916	Document Name: SGS DRO	File Name: 2022_10_27_Schnurr 65779-F SGS DRO COGCC.xls
SampleType: _____	Matrix: _____	
Facility ID: 753870	Sample ID: 644062	Sample Name: Schnurr 65779-F
Collection Point: Dom	Matrix: WATER	Pre Post: Voluntary Post drill
Project Number: _____	Remediation Number: _____	Complaint Number: _____
Inspection Number: _____	Spill Number: _____	Laboratory: Accutest
		NOAV Number: _____
		Lab Sample ID: DA50515-1

Sample Facility Attachment:

Facility ID	Attach Num	File Name	Document Name	File Type
753870	403259108	2022_08_18_Schnurr 65779-F SGS.pdf	Analytical Laboratory Report	PDF
753870	403259114	2022_08_18_Schnurr_65779_F_Wellhead.jpg	Photographs	JPG
753870	403259119	2022_08_18_Schnurr 65779-F Isotech NG4.pdf	Analytical Laboratory Report	PDF
753870	403259109	2022_08_18_Schnurr_65779_F_FS_COGCC.pdf	Field Data Report	PDF
753870	403259107	2022_08_18_Schnurr 65779-F Trip Blank SGS.pdf	Analytical Laboratory Report	PDF
753870	403259121	2022_10_27_Schnurr 65779-F SGS DRO.pdf	Analytical Laboratory Report	PDF
753870	403259112	2022_08_18_Schnurr_65779_F_Spigot.jpg	Photographs	JPG
753870	403259113	2022_08_18_Schnurr_65779_F_Spigot_Loc.jpg	Photographs	JPG
753870	403259117	2022_08_18_Schnurr_65779_F_Wellhead_Loc.jpg	Photographs	JPG
753870	403259111	2022_08_18_Schnurr_65779_F_PrePostPurge.jpg	Photographs	JPG

Sample COGCC Well Related:

No Sample COGCC Well Related Information Provided.

General Comments

User Group	Comment	Comment Date
Environmental	The data submitted by the operator can be accessed through the COGIS data system.	03/22/2023
Total: 1 comment(s)		