

State of Colorado
Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109



OGCC RECEPTION

Receive Date:

06/02/2022

Document Number:

403066882

ANALYTICAL SAMPLE DATA SUBMITTAL FORM

Uses of Ground Water Sampling Form

Submit a New Water Quality Sample Location to the COGCC for rules 317B, 318A.5, 608, 609.d(3)., Condition of approval, or other reason.

Submit a New Water Quality Sample to the COGCC for rules 317B, 318A.5, 608, 609.d(3)., Condition of approval, or other reason.

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>

Well/Facility Information

API Number: 05 - <u>-</u>	OGCC Facility ID: <u>439730</u>
Well/Facility Name: <u>VOLLMAR</u>	Well/Facility Number: <u>29C-11HZ</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: <u></u>	

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>	

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>99420</u>	Document Name: <u>TB</u>	File Name: <u>2022_02_24_Schnurr 65779-F Trip Blank SGS COGCC.xls</u>	
SampleType: <u></u>	Matrix: <u></u>		
Facility ID: <u>753870</u>	Sample ID: <u>636720</u>	Sample Name: <u>Schnurr 65779-F</u>	Sample Date: <u>02/24/2022</u>
Collection Point: <u>Dom</u>	Matrix: <u>WATER</u>	Pre Post: <u>Voluntary Post drill</u>	
Project Number: <u></u>	Remediation Number: <u></u>	Complaint Number: <u></u>	NOAV Number: <u></u>
Inspection Number: <u></u>	Spill Number: <u></u>	Laboratory: <u>Accutest</u>	Lab Sample ID: <u>DA42317-1</u>

Batch ID: <u>99422</u>	Document Name: <u>NG4</u>	File Name: <u>2022_02_24_Schnurr 65779-F Isotech NG4 COGCC.xls</u>	
SampleType: <u></u>	Matrix: <u></u>		
Facility ID: <u>753870</u>	Sample ID: <u>636723</u>	Sample Name: <u>Schnurr 65779-F</u>	Sample Date: <u>02/24/2022</u>
Collection Point: <u>Dom</u>	Matrix: <u>WATER</u>	Pre Post: <u>Voluntary Post drill</u>	
Project Number: <u></u>	Remediation Number: <u></u>	Complaint Number: <u></u>	NOAV Number: <u></u>
Inspection Number: <u></u>	Spill Number: <u></u>	Laboratory: <u>ISOTECH</u>	Lab Sample ID: <u>819167</u>

Batch ID: 99422 Document Name: NG4 File Name: 2022_02_24_Schnurr 65779-F Isotech NG4 COGCC.xls

SampleType: Matrix:

Facility ID: 753870 Sample ID: 636722 Sample Name: Schnurr 65779-F Sample Date: 02/24/2022

Collection Point: Dom Matrix: GAS Pre Post: Voluntary Post drill

Project Number: Remediation Number: Complaint Number: NOAV Number:

Inspection Number: Spill Number: Laboratory: ISOTECH Lab Sample ID: 819167

Batch ID: 99421 Document Name: SGS File Name: 2022_02_24_Schnurr 65779-F SGS COGCC.xls

SampleType: Matrix:

Facility ID: 753870 Sample ID: 636721 Sample Name: Schnurr 65779-F Sample Date: 02/24/2022

Collection Point: Dom Matrix: WATER Pre Post: Voluntary Post drill

Project Number: Remediation Number: Complaint Number: NOAV Number:

Inspection Number: Spill Number: Laboratory: Accutest Lab Sample ID: DA42314-1

Sample Facility Attachment:

Facility ID	Attach Num	File Name	Document Name	File Type
753870	403066893	2022_02_24_Schnurr 65779-F SGS.pdf	Analytical Laboratory Report	PDF
753870	403066896	2022_02_24_Schnurr_65779_F_PrePostPurge.jpg	Photographs	JPG
753870	403066900	2022_02_24_Schnurr_65779_F_Wellhead.jpg	Photographs	JPG
753870	403066906	2022_02_24_Schnurr 65779-F Isotech NG4.pdf	Analytical Laboratory Report	PDF
753870	403066897	2022_02_24_Schnurr_65779_F_Spigit.jpg	Photographs	JPG
753870	403066895	2022_02_24_Schnurr_65779_F_FS_COGCC.pdf	Field Data Report	PDF
753870	403066902	2022_02_24_Schnurr_65779_F_WellheadSpigitLocation.jpg	Photographs	JPG
753870	403066887	2022_02_24_Schnurr 65779-F Trip Blank SGS.pdf	Analytical Laboratory Report	PDF

Sample COGCC Well Related:

No Sample COGCC Well Related Information Provided.

General Comments

User Group	Comment	Comment Date
Engineer	The data submitted by the operator can be accessed through the COGIS data system.	06/15/2022

Total: 1 comment(s)