

**FORM
43**Rev
05/21**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:****12/09/2021****Document Number:****402894539****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 InformationOGCC Operator Number: 47120Contact Person: Jacob RupertCompany Name: KERR MCGEE OIL & GAS ONSHORE LPPhone: (970) 5151943Address: P O BOX 173779Fax: ()City: DENVER State: CO Zip: 80217-3779Email: jacob_rupert@oxy.com**Identification Information**API Number: 05 - 123-23625OGCC Facility ID: 283284

Initial Form 19 or 27 Document number: _____

Facility Name: WARNER WFacility Number: 13-16Facility Type: WELLLocation QtrQtr: SESESection: 13Township: 2NRange: 66WMeridian: 6County: WELDField Name: WATTENBERG

Federal, Indian or State Lease Number: _____

Information Submitted By:Company Name: Absaroka Energy and
Environmental SolutionsAgent Name: Max MoranTitle: Env. ProfessionalPhone Number: 7203525326Email: max.moran@absarokasolutions.com**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>283284</u>	Facility Name: <u>WARNER W 13-16</u>	Facility Type: <u>Oil and Gas Well</u>
Location: QtrQtr: <u>SESE</u>	Sec: <u>13</u>	Twp: <u>2N</u>
Range: <u>66W</u>	Meridian: <u>6</u>	
County Name: <u>WELD</u>	Latitude: <u>40.133150</u>	Longitude: <u>-104.717760</u>

Sample Information:

The following Sample Information has been reviewed by the COGCC:

Batch ID: <u>93590</u>	Document Name: <u>Size of file in bytes: 34816</u>	File Name: <u>2021_09_23_SP_05_123_23625_BHD_Isotech_NG 4_COGCC.xls</u>
SampleType: _____	Matrix: _____	
Facility ID: <u>283284</u>	Sample ID: <u>630422</u>	Sample Name: <u>SP_05_123_23625_BHD</u>
Collection Point: <u>BDH</u>	Matrix: <u>GAS</u>	Pre Post: <u>Bradenhead Gas Sample</u>
Project Number: _____	Remediation Number: _____	Complaint Number: _____
Inspection Number: _____	Spill Number: _____	NOAV Number: _____
	Laboratory: <u>ISOTECH</u>	Lab Sample ID: <u>805494</u>

Batch ID: 93591	Document Name: Size of file in bytes: 34816	File Name: 2021_09_23_SP_05_123_23625_C_Isotech_NG4_COGCC.xls
SampleType:	Matrix:	
Facility ID: 283284	Sample ID: 630423	Sample Name: SP_05_123_23625_C
Collection Point: PRDC	Matrix: GAS	Pre Post: Production Gas Sample
Project Number:	Remediation Number:	Complaint Number:
Inspection Number:	Spill Number:	Laboratory: ISOTECH
		NOAV Number:
		Lab Sample ID: 805493

Sample Facility Attachment:

No Facility Attachment

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.	03/29/2022
Total: 1 comment(s)		