

Air Stack/RATA Test Protocol Submission

version 2.3

(Submission #: HQ2-MR0B-7CMBJ, version 1)

Digitally signed by:
CERIS-ND
Date: 2024.04.04 11:04:02 -05:00
Reason: Submission Data
Location: State of North Dakota



Details

Submission ID HQ2-MR0B-7CMBJ

Form Input

Form Instructions

This form should be used for attaching and submitting documents that are required for a RATA or Emissions Test Protocol Submission.

Tests are normally performed by independent testing companies with expertise in the applicable test method(s) being conducted. The Department must be notified at least 30 days prior to testing to allow sufficient time for:

- A Department review of the proposed test procedures and, if necessary, a test site inspection.
- A pre-test meeting with Department staff, (if necessary).
- Scheduling a Department representative to observe the performance test.

[Emission Testing Guidance Document](#)

STOP! Make sure you have selected the correct permit which requires this testing.

If this is an initial test demonstration, please select the Schedule tied to that ACP permit.

If this is a periodic test please select the AOP for your site.

In short--select the Testing/RATA Test Protocol Submission and Test or RATA Report for the permit that requires this testing.

Section A - Contact Information

Person to contact regarding this report

First Name **Last Name**

Jessica Hinson

Title

NONE PROVIDED

Organization Name

CONTINENTAL RESOURCES, INC.

Phone Type **Number** **Extension**

Business 4052349688

Email

Jessica.Hinson@clr.com

Section B - Testing Company

Testing Company's Information

First Name **Last Name**

Andrea Carlson

Title

NONE PROVIDED

Organization Name

Great Plains Analytical (GAS)

Phone Type **Number** **Extension**

Business 5802250403

Email

acarlson@gasinc.us

Address

303 W. 3rd Street

Elk City, OK 73644

United States

Comments

NONE PROVIDED

Section C - Test Units and Dates

Testing Reason

Periodic Compliance Demonstration

Planned Testing Start Date

05/13/2024

Planned Testing End Date

05/13/2024

If these dates change after submission of this form, please contact the Department to inform us of the date changes to allow for a Department representative to witness testing.

Test Unit(s)

Emission Unit	Emission Point
7567	7567

If the emission unit does not have a permit designated emission unit number or point (e.g. upstream compressor engines), use the unit's number for both fields instead.

Reference Method(s)

Other: EPA Methods 1, 2, 3A, ASTM D6348-03

Pollutant(s)

CARBON MONOXIDE

NITROGEN OXIDES NO

VOLATILE ORGANIC COMPOUNDS

Section D - Test Protocol Upload

Attach test protocol(s)

2024-04-04 JFE01493 Unit 7567 - Engine Test Notification & Protocol - NDDEQ.pdf - 04/04/2024 11:01 AM

Comment

NONE PROVIDED