

**FORM  
INSP**Rev  
X/20**State of Colorado  
Oil and Gas Conservation Commission**1120 Lincoln Street, Suite 801, Denver, Colorado 80203  
Phone: (303) 894-2100 Fax: (303) 894-2109

Inspection Date:

01/29/2025

Submitted Date:

02/12/2025

Document Number:

707603627**FIELD INSPECTION FORM**Loc ID 441915 Inspector Name: Evins, Bret On-Site Inspection ☐ 2A Doc Num: \_\_\_\_\_**Operator Information:**ECMC Operator Number: 8960Name of Operator: BONANZA CREEK ENERGY OPERATING COMPANYAddress: 555 17TH STREET SUITE 3700City: DENVER State: CO Zip: 80202**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION
- ☐ FOLLOW UP INSPECTION REQUIRED
- ☒ NO FOLLOW UP INSPECTION REQUIRED

**Findings:**23 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**ANY CORRECTIVE ACTION(S) FROM  
PREVIOUS INSPECTIONS THAT HAVE NOT  
BEEN ADDRESSED ARE STILL APPLICABLE****Contact Information:**

| Contact Name | Phone | Email                         | Comment                         |
|--------------|-------|-------------------------------|---------------------------------|
| ,            |       | Inspections@civiresources.com | <a href="#">All Inspections</a> |

**Inspected Facilities:**

| Facility ID | Type | Status | Status Date | Well Class | API Num   | Facility Name              | Insp Status |
|-------------|------|--------|-------------|------------|-----------|----------------------------|-------------|
| 442272      | WELL | PR     | 12/12/2015  | OW         | 123-41765 | North Platte 31-34-34HNC   | SI          |
| 442343      | WELL | PR     | 12/16/2015  | OW         | 123-41817 | North Platte P31-T34-34HC  | SI          |
| 442466      | WELL | PR     | 12/10/2015  | OW         | 123-41883 | North Platte 21-24-34HNB   | SI          |
| 442468      | WELL | SI     | 08/01/2024  | OW         | 123-41885 | North Platte K21-O24-34HC  | SI          |
| 442469      | WELL | PR     | 12/11/2015  | OW         | 123-41886 | North Platte K21-O24-34HNC | SI          |
| 442470      | WELL | PR     | 11/26/2015  | OW         | 123-41887 | North Platte K31-O34-34HNB | SI          |
| 443036      | WELL | PR     | 12/09/2015  | OW         | 123-42108 | North Platte P31-T34-34HNB | SI          |

**General Comment:**

This is a WELL inspection.

Well(s): 7: Shut-In | SI.

Pad site: Inactive. Shut-down, for maintenance.

Battery: Active.

Centralized Battery serves 12 Location IDs

(432636, 434745, 429060, 310744, 433511, 454278, 432395, 441915, 434121, 332135, 445363, 470863).

(Well(s): 85: Producing | PR; 13: Shut-In | SI).

Centralized Battery serves 1 Tank Battery Facility ID

(481579).

Reference (Associated Well(s), Battery / Facility Inspections):

A.) Field Inspection Report doc. #707603613 and/or Location ID #432636 for PR, SI Well(s) info.

B.) Field Inspection Report doc. #707603615 and/or Location ID #434745 for PR Well(s) info.

C.) Field Inspection Report doc. #707603617 and/or Location ID #429060 for PR, SI Well(s) info.

D.) Field Inspection Report doc. #707603619 and/or Location ID #310744 for PR Well(s) info.

E.) Field Inspection Report doc. #707603621 and/or Location ID #433511 for PR Well(s) info.

F.) Field Inspection Report doc. #707603623 and/or Location ID #454278 for PR Well(s) info.

G.) Field Inspection Report doc. #707603625 and/or Location ID #432395 for PR, SI Well(s) info.

H.) Field Inspection Report doc. #707603627 and/or Location ID #441915 for SI Well(s) info.

I.) Field Inspection Report doc. #707603629 and/or Location ID #434121 for PR Well(s) info.

J.) Field Inspection Report doc. #707603631 and/or Location ID #332135 for PR Well(s) info.

K.) Field Inspection Report doc. #707603635 and/or Location ID #455363 for PR Well(s) info.

L.) Field Inspection Report doc. #707603637 and/or Location ID #470863 for PR Well(s) info.

M.) Field Inspection Report doc. #707603639 and/or Facility ID #481579 for Battery / Facility, Equipment info.

**Location**

|                    |          |       |  |
|--------------------|----------|-------|--|
| <b>Lease Road:</b> |          |       |  |
| Type               | Access   |       |  |
| comment:           | Adequate |       |  |
| Corrective Action  |          | Date: |  |

Overall Good: ☐

|                      |                   |       |  |
|----------------------|-------------------|-------|--|
| <b>Signs/Marker:</b> |                   |       |  |
| Type                 | OTHER             |       |  |
| Comment:             | Location signage. |       |  |
| Corrective Action:   |                   | Date: |  |
| Type                 | WELLHEAD          |       |  |
| Comment:             | Wellsite(s): 7    |       |  |
| Corrective Action:   |                   | Date: |  |

Emergency Contact Number:

Comment:

Corrective Action:  Date:

Overall Good: ☐

|                |      |        |  |  |
|----------------|------|--------|--|--|
| <b>Spills:</b> |      |        |  |  |
| Type           | Area | Volume |  |  |

In Containment: No

Comment: ☐ Multiple Spills and Releases?

|                    |                               |       |  |
|--------------------|-------------------------------|-------|--|
| <b>Fencing/:</b>   |                               |       |  |
| Type               | WELLHEAD                      |       |  |
| Comment:           | Wellsite(s): 7<br>Iron panel. |       |  |
| Corrective Action: |                               | Date: |  |

|                               |   |       |                 |
|-------------------------------|---|-------|-----------------|
| <b>Equipment:</b>             |   |       | corrective date |
| Type: Bird Protectors         | # 9   |       |                 |
| Comment:                      |   |       |                 |
| Corrective Action:            |   | Date: |                 |
| Type: Bradenhead              | # 7   |       |                 |
| Comment:                      | Wellsite(s): 7<br>Appears plumbed to surface.   |       |                 |
| Corrective Action:            |   | Date: |                 |
| Type: Plunger Lift            | # 7   |       |                 |
| Comment:                      | Wellsite(s): 7  |       |                 |
| Corrective Action:            |   | Date: |                 |
| Type: Emission Control Device | # 1   |       |                 |
| Comment:                      | Facility vapor line combustor(s).<br>Controls Facility vapors.<br>Pilots: OFF. Shut-down. |       |                 |

|                                   |   |  |  |       |  |
|-----------------------------------|---|--|--|-------|--|
| Corrective Action:                |   |  |  | Date: |  |
| Type: Ancillary equipment         | # 8   |  |  |       |  |
| Comment:                          | Pad site, wellsite(s):<br>1: IAU: Instrument Air unit(s).<br>1: Line heater.<br>2: Pump station(s).<br>2: Surge tank(s).<br>1: Electric power bank(s).<br>1: ECD scrubber(s).   |  |  |       |  |
| Corrective Action:                |   |  |  | Date: |  |
| Type: Gas Meter Run               | # 14  |  |  |       |  |
| Comment:                          | Pad site, wellsite(s):<br>7: Gas Sales Allocation; (Civitas).<br>Calibration card(s) indicates calibration <= 1 year.<br>Last calibration: 12/10/2024.<br><br>7: Gas Lift Allocation; (Civitas).<br>Calibration card(s) indicates calibration <= 1 year.<br>Last calibration: 08/07/2024. |  |  |       |  |
| Corrective Action:                |   |  |  | Date: |  |
| Type: Horizontal Heated Separator | # 7   |  |  |       |  |
| Comment:                          |   |  |  |       |  |
| Corrective Action:                |   |  |  | Date: |  |
| Type: Other                       | # 7   |  |  |       |  |
| Comment:                          | Wellsite(s): 7<br>Gas lift injection lines.   |  |  |       |  |
| Corrective Action:                |   |  |  | Date: |  |

**Tanks and Berms:**

| Contents           | #  | Capacity | Type                | Tank ID | SE GPS                |
|--------------------|--|----------|---------------------|---------|-----------------------|
|                    |  |          | CENTRALIZED BATTERY |         | 40.372049,-104.397118 |
| Comment:           | Centralized Battery serves 12 Location IDs<br>(432636, 434745, 429060, 310744, 433511, 454278, 432395, 441915, 434121,<br>332135, 445363, 470863).<br>(Well(s): 85: Producing   PR; 13: Shut-In   SI).<br>Centralized Battery serves 1 Tank Battery Facility ID<br>(481579). |          |                     |         |                       |
| Corrective Action: |  |          |                     |         | Date:                 |

**Paint**

|                  |  |  |  |  |  |
|------------------|--|--|--|--|--|
| Condition        |  |  |  |  |  |
| Other (Content)  |  |  |  |  |  |
| Other (Capacity) |  |  |  |  |  |
| Other (Type)     |  |  |  |  |  |

**Berms**

| Type               | Capacity | Permeability (Wall) | Permeability (Base) | Maintenance |        |
|--------------------|----------|---------------------|---------------------|-------------|--------|
|                    |          |                     |                     |             |        |
| Comment:           |          |                     |                     |             |        |
| Corrective Action: |          |                     |                     | Date:       |        |
| Contents           | #        | Capacity            | Type                | Tank ID     | SE GPS |
| CONDENSATE         | 1        | 500 BBLs            | STEEL AST           |             | ,      |

|                    |  |       |
|--------------------|--|-------|
| Comment:           |  |       |
| Corrective Action: |  | Date: |

Paint

|                  |          |  |
|------------------|----------|--|
| Condition        | Adequate |  |
| Other (Content)  |          |  |
| Other (Capacity) |          |  |
| Other (Type)     |          |  |

Berms

|                    |  |                     |                     |             |
|--------------------|--|---------------------|---------------------|-------------|
| Type               | Capacity                                       | Permeability (Wall) | Permeability (Base) | Maintenance |
| Metal              | Adequate                                       | Walls Sufficent     | Base Sufficent      | Adequate    |
| Comment:           | Shares berms w/ crude oil, condensate tank(s). |                     |                     |             |
| Corrective Action: |  |                     | Date:               |             |

|                    |   |          |           |         |                       |
|--------------------|---|----------|-----------|---------|-----------------------|
| Contents           | # | Capacity | Type      | Tank ID | SE GPS                |
| CRUDE OIL          | 3 | 500 BBLS | STEEL AST |         | 40.366730,-104.420840 |
| Comment:           |   |          |           |         |                       |
| Corrective Action: |   |          | Date:     |         |                       |

Paint

|                  |          |  |
|------------------|----------|--|
| Condition        | Adequate |  |
| Other (Content)  |          |  |
| Other (Capacity) |          |  |
| Other (Type)     |          |  |

Berms

|                    |  |                     |                     |             |
|--------------------|--|---------------------|---------------------|-------------|
| Type               | Capacity                                       | Permeability (Wall) | Permeability (Base) | Maintenance |
| Metal              | Adequate                                       | Walls Sufficent     | Base Sufficent      | Adequate    |
| Comment:           | Shares berms w/ crude oil, condensate tank(s). |                     |                     |             |
| Corrective Action: |  |                     | Date:               |             |

Venting:

|                    |    |       |
|--------------------|----|-------|
| Yes/No             | NO |       |
| Comment:           |    |       |
| Corrective Action: |    | Date: |

Flaring:

|                    |       |
|--------------------|-------|
| Type               |       |
| Comment:           |       |
| Corrective Action: | Date: |

**Inspected Facilities**Facility ID: 442272 Type: WELL API Number: 123-41765 Status: PR Insp. Status: SI**Idle Well**Purpose: ☒ Shut In ☐ Temporarily AbandonedReminder: EQUIPMENT ONSITE

Comment: Shut-In | SI.  
Prod valves shut.  
Maintenance in progress.

Corrective Action: Date: **BradenHead**Date of Last Brhd Test: 07/09/2024 Annual Brhd Completed? YesLast Brhd Test Results Initial Surf Csg Pressure: 0 Fluid Type: End Surf Csg Pressure: 0Comment: Corrective Action: Date: 

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12

Facility ID: 442343 Type: WELL API Number: 123-41817 Status: PR Insp. Status: SI**Idle Well**Purpose: ☒ Shut In ☐ Temporarily AbandonedReminder: EQUIPMENT ONSITE

Comment: Shut-In | SI.  
Prod valves shut.  
Maintenance in progress.

Corrective Action: Date: **BradenHead**Date of Last Brhd Test: 07/09/2024 Annual Brhd Completed? YesLast Brhd Test Results Initial Surf Csg Pressure: 0 Fluid Type: End Surf Csg Pressure: 0Comment: Corrective Action: Date: 

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12

Facility ID: 442466 Type: WELL API Number: 123-41883 Status: PR Insp. Status: SI**Idle Well**Purpose: ☒ Shut In ☐ Temporarily AbandonedReminder: EQUIPMENT ONSITE

Comment: Shut-In | SI.  
Prod valves shut.  
Maintenance in progress.

Corrective Action: Date:

**BradenHead**

Date of Last Brhd Test: 07/09/2024 Annual Brhd Completed? Yes

Last Brhd Test Results Initial Surf Csg Pressure: 0 Fluid Type:

End Surf Csg Pressure: 0

Comment:

Corrective Action:

Date:

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12

Facility ID: 442468 Type: WELL API Number: 123-41885 Status: SI Insp. Status: SI

**Idle Well**Purpose: ☒ Shut In ☐ Temporarily Abandoned Reminder: EQUIPMENT ONSITEComment: Shut-In | SI.  
Prod valves shut.  
Maintenance in progress.

Corrective Action:

Date:

**BradenHead**

Date of Last Brhd Test: 07/09/2024 Annual Brhd Completed? Yes

Last Brhd Test Results Initial Surf Csg Pressure: 0 Fluid Type:

End Surf Csg Pressure: 0

Comment:

Corrective Action:

Date:

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12

Facility ID: 442469 Type: WELL API Number: 123-41886 Status: PR Insp. Status: SI

**Idle Well**Purpose: ☒ Shut In ☐ Temporarily Abandoned Reminder: EQUIPMENT ONSITEComment: Shut-In | SI.  
Prod valves shut.  
Maintenance in progress.

Corrective Action:

Date:

**BradenHead**

Date of Last Brhd Test: 07/09/2024 Annual Brhd Completed? Yes

Last Brhd Test Results Initial Surf Csg Pressure: 0 Fluid Type:

End Surf Csg Pressure: 0

Comment:

Corrective Action:

Date:

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12

Facility ID: 442470 Type: WELL API Number: 123-41887 Status: PR Insp. Status: SI

Idle Well

Purpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: Shut-In | SI.  
Prod valves shut.  
Maintenance in progress.

Corrective Action:

Date:

BradenHead

Date of Last Brhd Test: 07/09/2024

Annual Brhd Completed? Yes

Last Brhd Test Results

Initial Surf Csg Pressure: 0

Fluid Type:

End Surf Csg Pressure: 0

Comment:

Corrective Action:

Date:

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12

|              |        |       |      |             |           |         |    |               |    |
|--------------|--------|-------|------|-------------|-----------|---------|----|---------------|----|
| Facility ID: | 443036 | Type: | WELL | API Number: | 123-42108 | Status: | PR | Insp. Status: | SI |
|--------------|--------|-------|------|-------------|-----------|---------|----|---------------|----|

Idle Well

Purpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: Shut-In | SI.  
Prod valves shut.  
Maintenance in progress.

Corrective Action:

Date:

BradenHead

Date of Last Brhd Test: 07/09/2024

Annual Brhd Completed? Yes

Last Brhd Test Results

Initial Surf Csg Pressure: 0

Fluid Type:

End Surf Csg Pressure: 0

Comment:

Corrective Action:

Date:

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12



**Reclamation - Storm Water - Pit****Storm Water:**

| Loc Erosion BMPs | BMP Maintenance | Lease Road Erosion BMPs | Lease BMP Maintenance | Chemical BMPs | Chemical BMP Maintenance | Comment |
|------------------|-----------------|-------------------------|-----------------------|---------------|--------------------------|---------|
| Gravel           | Pass            | Gravel                  | Pass                  |               |                          |         |

Comment: Corrective Action: Date: **Pits:** ☐ NO SURFACE INDICATION OF PIT**ECMC Comments**

| Comment   | User   | Date       |
|---|--------|------------|
| <p><b>CECMC Inspection Report Synopsis:</b></p> <p>On WED 01/29/2025 at approximately 10:35 hrs. I, Bret Evins, conducted an onsite inspection at:<br/> Operator Name: BONANZA CREEK ENERGY OPERATING COMPANY LLC<br/> Location Name: North Platte/T-27 Pad<br/> Location ID: 441915<br/> Well Name(s) &amp; API:<br/> Reference:<br/> See "Inspected Facilities" section on page 1 of this Field Inspection Report.<br/> Location County: Weld County, Colorado<br/> Weather: Mostly Sunny, damp w/ patches of snow from prior storm.</p> <p>While there, I observed:<br/> Well(s): 7: Shut-In   SI.<br/> Pad site: Inactive. Shut-down, for maintenance.<br/> Battery: Active.</p> <p>Routine inspection.</p> <p>*Any Corrective Actions from prior inspections that have not been addressed remain applicable.</p> | evinsb | 02/12/2025 |

**Attached Documents**You can go to ECMC Images (<https://ecmc.state.co.us/weblink/>) and search by document number:

| Document Num | Description   | URL   |
|--------------|---------------|---|
| 707603628    | Site photo(s) | <a href="https://ecmc.state.co.us/weblink/DownloadDocumentPDF.aspx?DocumentId=6916710">https://ecmc.state.co.us/weblink/DownloadDocumentPDF.aspx?DocumentId=6916710</a> |