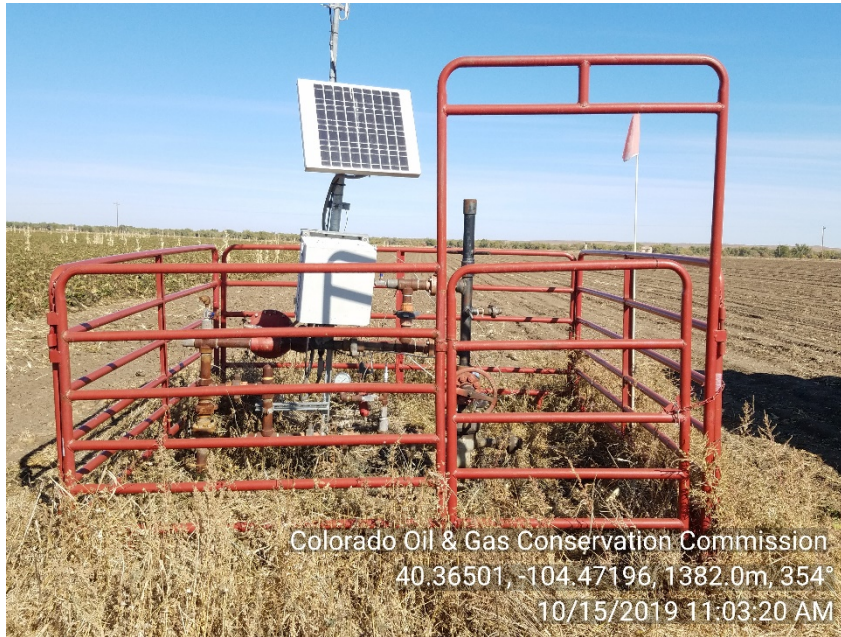


# Inspection Photos

## Well Name: ROTHE 44-30

### API #: 05-123-32101



Colorado Oil & Gas Conservation Commission  
 40.36501, -104.47196, 1382.0m, 354°  
 10/15/2019 11:03:20 AM

**Photo #1**

**Rothe 44-30 (05-123-32101) Wellsite**  
**Temporarily Abandoned | TA**  
**MIT**

FORM 21 Rev 8/14		State of Colorado Oil and Gas Conservation Commission		FOR OIGCC USE ONLY	
1120 Union Street, Suite 401, Denver, Colorado 80202 (303) 864-3100 Fax: (800) 894-2100				Document Number: Date Received:	
<b>MECHANICAL INTEGRITY TEST</b>					
1. No record of the previous test results for this well is required. 2. An original pressure chart must accompany this report if this test was not witnessed by a OIGCC representative. 3. Reported well logs must be witnessed by a OIGCC representative. 4. For production wells, test pressure must be at an minimum of 300 psig. 5. For injection wells, test pressure must be tested to maximum regulated operating pressure. 6. For all other wells, test pressure must be at least 300 psig or current operating pressure, whichever is greater. 7. A minimum 300 psi differential pressure must be maintained between the tubing and casing/annulus through the test period. 8. Do not use the form if occurring under pressure of this test is at B or C. 9. OIGCC notification must be provided 30 days prior to the test on Form 43. 10. Failure or testing may only occur by the well owner's performance as witnessed by a well test.					
<b>OIGCC Operator Number:</b> <u>10071</u> <b>Name of Operator:</b> <u>Highpoint Geology Corp</u> <b>Address:</b> <u>555 17th St, Suite 2200</u> <b>City:</b> <u>Denver</u> <b>State:</b> <u>CO <b>Zip:</b> <u>80202</u>  <b>API Number:</b> <u>05-123-32101</u> <b>OIGCC Facility ID Number:</b>  <b>Well/Facility Name:</b> <u>Rothe</u> <b>Well/Facility Number:</b> <u>Y4-30</u>  <b>Location (CENR, SIC, Section, JO, Township, RM, Range, 63W, Meridian):</b> <u>6</u> </u>		<b>Contact Name and Telephone:</b> <b>Name:</b> <u>Tim Owens</u> <b>Phone:</b> <u>303-312-8214</u> <b>Email:</b> <u>timowens@highpoint.com</u>		<b>Operator:</b> OIGCC <b>Pressure Chart:</b> <b>Annulus Seal Log:</b> <b>Visual Survey:</b> <b>Temperature Survey:</b> <b>Inspection Number:</b>	
<b>Test Type:</b> <input checked="" type="checkbox"/> <b>SHUT-IN PRODUCTION WELL</b> <input type="checkbox"/> <b>INJECTION WELL</b> <b>Last MIT Date:</b> <u>None</u> <input checked="" type="checkbox"/> <b>Test to Maintain S/TA Status</b> <input type="checkbox"/> <b>5-year UIC</b> <input type="checkbox"/> <b>Reset Packer</b> <input type="checkbox"/> <b>Verification of Regsets</b> <input type="checkbox"/> <b>Annual UIC Test</b> Describe Repair or Other Well Activities:					
<b>Wellbore Data at Time of Test</b> Perforated Interval:    Open Hole Interval: <u>N/A</u> Tubing Casing/Annulus Test Tubing Size: <u>3/8</u> Tubing Depth: <u>6110</u> Top Packer Depth: <u>6208</u> Multiple Packers? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				<b>Casing Test</b> Use when perforations or open hole is isolated by bridge plug or cement plug; use if casing hole only with plug back total depth. Bridge Plug or Cement Plug Depth: <u>6208</u>	
Test Date: <u>10-15-19</u> Well Status During Test: <u>Shut-in TA</u> Casing Pressure - 1 Min: <u>3576</u> Casing Pressure - 10 Min: <u>3576</u> Casing Pressure Final Test: <u>3576</u> Pressure Loss or Gain During Test: <u>-1</u>		Test Data Casing Pressure Before Test:    Initial Tubing Pressure:    Final Tubing Pressure:		OIGCC Field Representative (Print Name): <u>Bret Evans</u>	
I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete. Print Name: <u>Anthony Dawson</u> Title: <u>Field Supervisor</u> Date: <u>10-15-19</u> OIGCC Approval:    Title:    Date:					
Conditions of Approval, if any: FIR Doc # <u>696101413</u> Form # <u>422 402186982</u>					

**Photo #2**

**Rothe 44-30**  
**Form 21 - MIT**

# Inspection Photos

## Well Name: ROTHE 44-30

### API #: 05-123-32101

**Pick Testers**  
Sterling, CO 80751  
High Point

**Shawn Fiscus**  
970-520-5697  
Nathan Damron

Rothe 44-30		MIT		8-P PSI	
Interval:	LogDate	60 Seconds	LogTime		
DataPoint	LogDate				
0				10:37:29 AM	0
1				10:38:29 AM	165
2				10:39:29 AM	357
3				10:40:29 AM	357 Start
4				10:41:29 AM	357
5				10:42:29 AM	357
6				10:43:29 AM	357
7				10:44:29 AM	356
8				10:45:29 AM	356 5 min.
9		10/15/2019		10:46:29 AM	356
10				10:47:29 AM	356
11				10:48:29 AM	356
12				10:49:29 AM	356
13				10:50:29 AM	356 10 min.
14				10:51:29 AM	356
15				10:52:29 AM	356
16				10:53:29 AM	356
17				10:54:29 AM	356
18				10:55:29 AM	356 15 min.   End
19				10:56:29 AM	0



**Photo #3**  
**Rothe 44-30**  
**MIT - Chart**