

## Inspection Photos Location #335155



**COLORADO**  
Oil & Gas Conservation  
Commission  
Department of Natural Resources

# Inspection Photos Location #335155



COGCC  
39.51391, -107.82461, 1721.0m, 55°  
10/16/2019 10:13:52 AM

Record all pressures as found	Tubing Fm: 331	Tubing Fm:	Prod. Casing 380 Fm:	Intermediate Casing Fm:	Surface Casing 198	15.
STEP 2: See instructions above.						

  

16. STEP 3: BRADENHEAD TEST							
Buried valve? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Confirmed open? <input type="checkbox"/> Yes <input type="checkbox"/> No	Elapsed Time (Min Sec)	Fm. Tubing	Fm. Tubing	Production Casing PSIG	Intermediate Casing PSIG	Bradenhead Flow
With gauges monitoring production, intermediate casing and tubing pressures, open surface casing (bradenhead) valve (if no intermediate casing, monitor only the production casing and tubing pressures.) Record pressures at five minute intervals. Define characteristics of flow in "Bradenhead Flow" column using letter designations below.		00:	331		380		198
O = No Flow; C = Continuous; D = Down to 0; V = Vapor H = Water H2O; M = Mud; W = Whimper; S = Surge; G = Gas		05:	336		380		HG 38
BRADENHEAD SAMPLE TAKEN? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Gas <input type="checkbox"/> Liquid		10:	336		400		HG 77
Character of Bradenhead fluid: <input type="checkbox"/> Clear <input type="checkbox"/> Fresh <input type="checkbox"/> Sulfur <input type="checkbox"/> Salty <input type="checkbox"/> Black		15:	343		400		HG 44
<input checked="" type="checkbox"/> Other (describe) Oil/L		20:	347		400		HG 31
Sample cylinder number:		25:	349		400		HG 24
		30:	354		410		HG 65
Note instantaneous Bradenhead PSIG at end of test: >							

  

17. STEP 4: INTERMEDIATE CASING TEST							
Buried valve? <input type="checkbox"/> Yes <input type="checkbox"/> No	Confirmed open? <input type="checkbox"/> Yes <input type="checkbox"/> No	Elapsed Time (Min Sec)	Fm. Tubing	Fm. Tubing	Production Casing PSIG	Intermediate Casing PSIG	Intermediate Flow
With gauges monitoring production casing and tubing pressures, open the intermediate casing valve. Record pressures at five minute intervals. Characterize flow in "Intermediate Flow" column using letter designations below.		00:					
O = No Flow; C = Continuous; D = Down to 0; V = Vapor H = Water H2O; M = Mud; W = Whimper; S = Surge; G = Gas		05:					
INTERMEDIATE SAMPLE TAKEN? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Gas <input type="checkbox"/> Liquid		10:					
Character of Intermediate fluid: <input type="checkbox"/> Clear <input type="checkbox"/> Fresh <input type="checkbox"/> Sulfur <input type="checkbox"/> Salty <input type="checkbox"/> Black		15:					
<input type="checkbox"/> Other (describe)		20:					
Sample cylinder number:		25:					
		30:					
Note instantaneous Intermediate Casing PSIG at end of test: >							

  

18. Comments:	Brought 11 BHL Fluid at 30 min.
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