

1000 Rio Brazos Road
Aztec, New Mexico

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

Date of Test	6/12/2006	Operator	Burlington Resources Oil & Gas
--------------	-----------	----------	--------------------------------

Lease Name HUERFANO UNIT Well No 47 Location: U A Sec. 09 Twp. 026N Rge. 009W

Pressure (	Flowing	) Dwt	Tubing	5	Intermediate	Casing	1	Bradenhead	0
------------	---------	-------	--------	---	--------------	--------	---	------------	---

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH.

TIME:	PRESSURES:		BRADENHEAD FLOWED:	INTERMEDIATE FLOWED:
	INTERMEDIATE	CASING		
5 Min.		1	Steady Flow	
10 Min.		1	Surges	
15 Min.		1	Down to Nothing	
20 Min.			Nothing	X
25 Min.			Gas	
30 Min.			Gas & Water	
			Water	

If Bradenhead flowed water, check description below:

Clear _____

Fresh _____

Salty _____

Sulfur _____

Black _____

Remarks: _____
Ending: BH Press.: 0 Interm. Press. _____
No pressure on csg, possible packer in
hole.

By BOBBY HEINEN 404
Lease Operator

 Position

Witness

Has had 2 7/8" string run and cemented to surface. This is a Slimhole PC.

SPUD DATE: 2/4/56
COMPLETION DATE: 3/1/56

Latitude N36 30.453
Longitude W107 47.311

Huerfano Unit 47
Township 026N Range 009W
Section 009 990 FNL & 990 FEL
SAN JUAN COUNTY, NM

DPNO/AIN 5101401
METER # 74346
API # 30045059710000
METER # 74346
Run # 42404

STATUS: FLOWING W/COMPRESSOR

Surface Casing (2/4/56)

Hole Size 13-3/4"
3 jts 9-5/8" 25.4# SW
Set @ 133'
100 sx cmt circ to surf

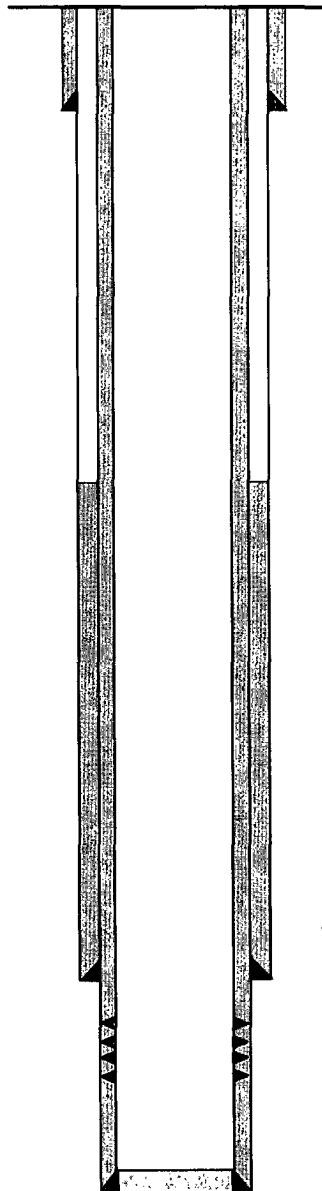
Intermediate Casing (2/7/56)

Hole Size 8-3/4"
68 jts 7" 20# J-55
Set @ 2083'
75 sx cmt, 75 sx Pozmix
TOC @ 870' (TS 2/7/56)

Production Tubing/Casing (slim hole) (1/7/99)

Hole Size 6-1/4"
70 jts 2-7/8" 6.5# J-55
Set @ 2215'
200 sx (418 cu ft) cmt circ tp surf

Current/Proposed Wellbore



PBTD: 2212'
TOTAL DEPTH: 2215'

FORMATION TOPS:

Ojo Alamo 1210'
Kirtland 1360'
Fruitland Coal 1856'
Pictured Cliffs 2081'

Workover History

1/1999- Pull 1-1/4" tubing, drilled new hole 2115'-2215'
Ran 70 jts 2-7/8" slim hole tubing
Perf PC formation and frac, bail sand

Pictured Cliffs Perforations

2083'-2114', 2120'-2163'

Stimulation

170,000# sd
323,000 scf N2