

1000 Rio Brazos Road
Aztec, New Mexico

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

Date of Test 4/11/2006 Operator Burlington Resources Oil & Gas

Lease Name HUERFANO UNIT Well No 196 Location: U P Sec. 21 Twp. 026N Rge. 010W

Pressure (	Flowing	) Dwt	Tubing	221	Intermediate	Casing	234	Bradenhead	249
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OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH.

TIME:	PRESSURES:		BRADENHEAD FLOWED:	INTERMEDIATE FLOWED:
	INTERMEDIATE	CASING		
5 Min.		242	Steady Flow	
10 Min.		246	Surges	
15 Min.		250	Down to Nothing	X
20 Min.		252	Nothing	
25 Min.		254	Gas	X
30 Min.		256	Gas & Water	
			Water	

If Bradenhead flowed water, check description below:

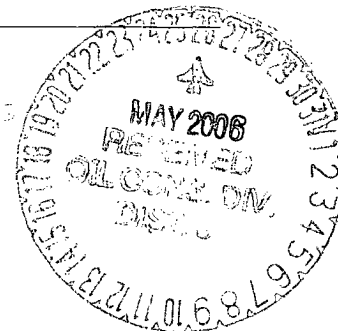
Clear	
Fresh	
Salty	
Sulfur	
Black	

Remarks: Whisper Vapor
Ending: BH Press.: 0 Intern. Press.
After the 30 min. folw 5 min. the tubing 246,
casing 258, the bradenhead built up to
26#

By	JOE GOLDING	370
	Lease Operator	
	Position	

Witness _____

DPNO: 5180601



Workover History

7/14/94 Csg repair,
Isolate leak @
169'-174', unable
to establish injection
rate, set pkr @ 74',
PT dm tbg, no leak,
LD pkr, shoot 2
sgz holes @ 630',
circ thru BH, set
pkr @ 385', circ
20 bbls thru BH,
PT to 500 psi backside DV @ 2298'
of pkr, leaked,
reset @ 169', backside
held, LD pkr,
pump 190 sx, cnt to
surf, circ 5 bbls,
hesitate sgz 5 bbls,
drl out cnt, PT to
750 psi, lost 200 psi
in 5 min, establish
inj. rate, pump 50 sx,
drl out cnt, PT csg to
750 psi, lost 30 psi
in 15 min, Co fill,
land tbg

221'
125 sx
Circ to
surf
215 sx
DV @ 2298'
DV @ 4819'
250 sx
6738'

Pumped total of 240 sx,
circ to surf 5 bbls (7/14/94)

8 5/8" 24.0# J-55
12 1/4"

7/14/94 Shot 2 sgz holes @ 630'
TOC @ 670'
(by CBL 7/14/94)

7/14/94 cont.
Initial sgz = 190 sx
Re-sgz = 50 sx
Circ 5 bbls to surf

Tops	
PC	2018'
MV	3815'
PL	4525'
GL	5595'
DK	6577'

2 3/8" 4.7# J-55 tag set
@ 6612' (7/14/94)
TDC @ 3984' (by calc 75% eff)

TDC @ 5767' (by calc 75% eff)

Perfs

6542'-6548'
6579'-6591'
6606'-6612'
4 1/2" 10.5# J-55
7 1/4"

Stim

50,000 gal wtr
50,000 # sd
250 gal acid

PBTD = 6696'
TD = 6738'