

## NEW MEXICO ENERGY, MINIERALS & NATURAL RESOURCES DEPARTMIENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC NM 87410
(505) 334-6178 FAX: (505) 334-6170
http://emnrd.state.nm.us/ocd/District.ll/3distric.htm

## **BRADENHEAD TEST REPORT**

(submit 1 copy to above address)

Date of	Test_	05/26	5/2011	Ор	erator	Noble Energy, Inc.	_API #30-045-32	2611	
Propert	y Nan	ne_Jac	quez\	Well No.	02-04_L	ocation: UnitSe	ction_2_Townsh	nip 31N_Range 13W	
Well St	tatus(S	Shut-In	or Produ	cing) Ini	tial PSI:	Tubing_120_ Inte	rmediate C	asing120 Bradenhead_0psig_	
OPE	N BRA	DENH	EAD AN	D INTER	MEDIAT	E TO ATMOSPHE	RE INDIVIDUAL	LY FOR 15 MINUTES EACH	
Testing		PRESSUI Bradenhead			RM		FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE		
TIME 5 min_	0	Int	Csg 120	Int	Csg	Steady Flow	no		
10 min_	0		120			Surges	no		
15 min_	_0		120_			Down to Nothi	ngno		
20 min_	0		120_			Nothing	yes	<del>,</del>	
25 min_	0		120	·		Gas	_no	-12.g	
30 min_	0		120_			Gas & Water	no	193031-123450	
				,		Water	no	RECEIVED	
If bradenhead flowed water, check all of the descriptions that apply below:									
CLEAR FRESH SALTY						SULFUR	_BLACK	Ed Sign	
		UT-IN I	PRESSUR	E I	BRADENI	HEAD0	IŅTERMEDIATI	RECEIVED  TONS DIV. DIST. 3  TO SEL BL LL 9. CHA	
REMARI	KS:								
<del>-</del>		······································	<u></u>						
ByIsaac Bass Witness									
	nper (Positio	on)							
E-mail ad	dress _								