

## **NEW MEXICO ENERGY, MINERALS** AND NATURAL RESOURCES DEPARTMENT

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

## BRADENHEAD TEST REPORT

			(Submi	t 2 copies to at	ove addre	ss)	,	
Date of Test	5/20	5/20/10		Energ	Energen Resources		API# 300	3926571
Property Nam	le	JICARILLA 96 7B		Location: Unit E Section 1		Section 1 T	ownship 26	Range 3
		(Well Name	and Number)					
Pressure (Sh	ut-in ox Proc	ducing)	Tubing $8$	Interme	diate <u><math>\mathcal{N}/\mathcal{J}</math></u>	4 Casing 9	Bradenh	ead <u>-0</u> -
OPEN	BRADENH	EAD AND	INTERMEDIA	TE TO ATMOSF	HERE IND	IVIDUALLY FOR	15 MINUTES E	ACH
[	Bradenhead			Interme	diate		Deedanbaad	lutoumo dioto
<u>Time</u>	ВН	Casing	Intermediate	Intermediate	Casing		Flowed	Intermediate Flowed
5 minutes	Blowdown	Monitor	Monitor	Blowdown	Monitor	Steady Flow		
10 minutes		90				Surges		
15 minutes	<u> </u>	9D				Down to Nothing		
20 minutes		90				No Flow	$\overline{}$	
25 minutes						Gas		
30 minutes						Gas and Water		
5 minute SI		97)				Water		
o minute or L	<u> </u>	90				J		
<u>If bradenhe</u>	ead flowed v	<u>/ater, che</u>	ck all of the de	escriptions tha	t apply bel	ow:	01-	12345610 EIVED 9101112 2010
Clear								
Clear _	F	resh _	Salt		Sulfur	Bla	CKS RECI	EIVED 8
	5		. A				NOTE: 1	2010
5 Minute Sh	nut-in B	radenhea	d <u>O</u>	Intermediat			OIL CONS. D	NV DIST 2
REMARKS:	0	/	1	1 4 .		reether	1,55	2012
	B. F	L. Va	alve 61	hut-in	May	17 4	<u> </u>	81 41 91 63
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By $\mathcal{L}$	d. En	lu ao	h	Wi	tness			
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