

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

(Submit 2 copies to above address)

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Date of Test	5-19-	5-/9-2010 Operator W O HUGHES 1			Energen Resources Location: Unit Section 8			API#	3003905544			
Property Name	e							Γownship	24	Range	3	
		(Well Name	and Number)		·····					•		
Pressure (Shu	ıt-in or <u>Pro</u>	ducing)	Tubing _	62) Interme	diate	Casing 9	O Br	adenh	ead <u>©</u>	<u>7</u>	
OPEN	BRADENH	EAD AND	INTERMEDIA	ΤE	TO ATMOSE	PHERE IND	IVIDUALLY FOR	15 MINU	TES E	ACH	,	
Γ	Bradenhead] [Intermediate			Pradon	Bradenhead		Intermediate	
Time	BH Blowdown	Casing Monitor	Intermediate Monitor		Intermediate Blowdown	Casing Monitor		Flow		Flowe		
5 minutes	Blowdown	90	Mountot	П	Blowdown	MOUNTO	Steady Flow	,				
10 minutes	0	90					Surges	3				
15 minutes	\overline{\gamma}\over	90					Down to Nothing)				
20 minutes		10_					No Flov	v <u>×</u>				
25 minutes							Gas	·				
30 minutes							Gas and Wate	r				
5 minute SI	Ô	90					Wate	r				
lf bradenhea	ad flowed w	/ater. che	ck all of the d	lesc	criptions tha	t apply belo	ow:	/	1	23456		
If bradenhead flowed water, check all of the d								ack (%) _ j	יכ		30	
Clear F		resh Sa		lty	ty Sulfur		BI	ack/cor_j	REC	EIVED	101	
CC								(8 FOM EUTO D				
5 Minute Sh	ut-in B	radenhea	d <u>//</u>	lr	ntermediat			/10/ V	IL CONS	. DIV. DIST. 3	374	
REMARKS:	Vo pre	255 W	e on	<u>6</u>	raderi	head			₹ <u>₹</u> 20	26181176	3 55/	
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(Position)