

## 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)												
Date of Test	5-19	5-19-2010 Operator			Energen Resources				PI#	# 3003905647		
Property Nam	ıe	LINDRITH UNIT NP 4			Location: Unit E Section 3				Township		Range	3
		(Well Name	and Number)			***************************************		_				
Pressure (Sh	ut-in or Proc	ducing)	Tubing _	20_	Interme	diate	Casing	90	<u>)</u> Bra	adenh	ead <u>(</u>	}
OPEN	I BRADENH	EAD AND	INTERMEDIA	TE TO	ATMOSI	PHERE IND	IVIDUALLY F	OR 1	5 MINUT	ES E	ACH	•••••
	Bradenhead			Intermediate			<u>.</u>		Braden	head	Interme	diate
<u>Time</u>	BH Blowdown	Casing Monitor	Intermediate Monitor		ermediate lowdown	Casing Monitor			Flow		Flow	
5 minutes	18	90					Steady	Flow				
10 minutes	(X	90					Su	ırges				
15 minutes	B	90			······································		Down to No	thing				
20 minutes							No	Flow	<u>×</u>			
25 minutes								Gas				
30 minutes							Gas and V					
5 minute SI	Ø	90					V	Vater				
<u>If bradenhe</u>	ead flowed w	vater, che	ck all of the d	escrip	tions tha	t apply belo	ow:		KY A	31-	123456	الد
Clear	Clear Fresh Sal			lty _		Sulfur		Blag	N B	FOE	HVED	897
If bradenhead flowed water, check all of the descriptions that apply below:  Clear Fresh Salty Sulfur Black, RECEIVED TO SULFUR 2010  5 Minute Shut-in Bradenhead Intermediat  REMARKS:  No Ressure on braden head head												
REMARKS:	No 1	Rres.	5wc	σ <u>Λ</u>	b	-oder	hoad		CE120	}≥61.8	1 (19/51)	<i>'</i>
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ву	M.H	Loasi	2 Oper	ato s		tness				·,		
		(Position	V									