## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

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 III/3distric.htm

## **BRADENHEAD TEST REPORT**

(Submit 1 copy to above address)

OIL CONS. DIV DIST. 3

NOV 0 1 2012

								MAA A T SOIS										
Date of Test	<u>le-</u>	14-1	2	Opera	tor	Duga	n Produc	ction C	orp.		API#	30-	045-	2662	8	~	_	
Property Name		LAK	E Pl	ACIE	1	_Well No	<u> </u>	Lo	cation.	Unit	1_	Sec	tion _	4	Township	23N	Range	10W
Well Status(Sh	ut-In c	or Rrodu	cing)	Initia	I PSI	Tubing	3/	Int	termedia	ite		Cas	ing .	3/		_Bradent	n <u>ead</u>	9
							•											
OPEN BRAI	DEVI		A NIT	N INITI			TO AT	MOSD	UEDE	INIDIN	/IDL IAI	IVE	OB.	1 E M	INILITEO			
OPEN BRAI	DEINI		AINL			DIATE	IOAII	VIOSP	HERE	INDIV	IDUAL	_L T F	OK	15 IVI	INUTES	EACH		
	Bradenhead Interm										FLOW	W CHARACTERISTICS						
TIME	вн	Int (	Csg	Int	Csg	_					BRAD	ENHE.	AD		INTERME	DIATE	_	
5 mintues	0		3/				Steady F	Flow										
10 minutes	0		3/				Surges										•	
15 minutes	0		3/			1	Down to	Nothin	q								•	
20 minutes	0		3/			1	Nothing										•	
25 minutes			_			1	Gas										•	
30 minutes						1	Gas & V	Vater									-	
30 minutes	L	1 1		<u> </u>		J	Water	valei			<del></del>		1				-	
							***************************************								<del></del>		•	
If bradenhead flowed water, check all of the descriptions that apply below:																		
		Cl	EAR			FRESH	·	SA	ALTY		SULFU	JR	E	BLACK	<u> </u>	_		
5 MINUTE S	רונעי	r_INI		DO'AD	ENHE	۸۵	0		•	INITEDI	MEDIAT	_						
REMARKS:	וטחכ	-114		DRAU	CNUE	4D			*	INTERI	MEDIAT	<u> </u>				•		
																	•	
																	•	
										,					-		•	
						1.1											-	
Ву	1	1-	10	La		H	40			Witnes	s							
<del>- ,</del>		000	<i>y</i> ·- ·	Swit	cher	e .											•	
				(Posit														