NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Oil Conservation Division
Aztec District Office
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Aztec, NM 87410
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http://emnrd.state.nm.us/ocd/District III/3distric.htm

BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

Date of Test	05-18-09. Operator			ator	Dugan Production Corp.					API#	30-045-05930							
Property Nam	ie	N	AVA.	JO L		_Well No	1	Loc	ation: U	nit	<u> </u>	Sec	tion _	11	Township	26N	Range	12V
Well Status(Shut-In or Producing) Initial PSI:						Tubing	20	Inte	rmediate	9 _		_Cas	ing _		0	Bradenh	nead _	16.
							ч.											
OPEN BRA	ADENH		AN[RESS		ERMĔ	DIATE	TO AT	MOSPH	IERE II	NDIVI	IDUAL	LY F	OR	15 M	INUTES	EACH		
	Bradenhead Interm										FLOW CHARACTERISTICS							
TIME	BḤ	Int	Csg	Int	Csg	7					BRADE	ENHE	AD		INTERME	DIATE	_	
5 mintues	0		20				Steady	Flow	Slow	Stea	dr F	(ه س	,				_	
10 minutes	0		20		,		Surges										_	
15 minutes	0		20				Down to	o Nothing	_								_	
20 minutes	Ø		20				Nothing]									-	
25 minutes				,			Gas			Ga	_ع						_	
30 minutes						7	Gas &	Water	_					_			-	
					1		Water		~						-			
		±_									2						-	
<u>lf braden</u>	head	flow	ed w	ater	<u>, che</u>	ck all c	of the	<u>descri</u>	<u>ptions</u>	that	appl	y be	low	<u>':</u>				
		C	LEAR		, 	_FRESH		SA	LTY _	_	SULFU	JR		BLAC	Κ	<u>. </u>		
5 MINUTE	SHUT	-IN	-	BRAI	DENHE	AD	_ [1	281	11	NTERM	1EDIATE	E			REC OILCO	112137	47576	<i>i</i>)
	<u> </u>	<u> </u>						<u></u>	•	-				000	REC	M SOOS	D T	18 1920
															OILCO	NS. DIV. DI	ST. 3	275
		•												.	£0€6382	72929	300	
Ву	Jesi	<u> </u>	۷.		<u> </u>	30-	# 9	6	W	Vitness								
,	<u></u>			Swi	tcher			·										