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)

Date of Test	<u>5-20-09</u> Operator				Dugan Production Corp.				_API#	PI# <u>30-045-05580</u>					
Property Name	IIT	Well No	160	Location.	Unit	C	_Section	n <u>1</u>	Township	25N	Range	13W			
Well Status(Shut-In or Producing) Initial PSI:					Tubing	260	Intermed	iate .		_ Casing	4	1/8	_Bradenh	ead	0
		<u>-</u>			<u> </u>										
OPEN BRA	DENHEA	D ANI	O INTE	ERME	DIATE	ТО АТМО	OSPHER	E INDI\	/IDUAL	LY FO	R 15	MINUTES	EACH		
PRESSURE														•	
	Bradenhead Interm							FLOW CHARACTERISTICS							
TIME	BH Int	Csg	Int	Csg	1				BRAD	ENHEAD	<u>.</u>	INTERME	DIATE	•	
5 mintues	0	410				Steady Flo	<u>-</u>				·				
10 minutes	0	410				Surges									
15 minutes	0	410				Down to No		/							
20 minutes	0	410				Nothing									
25 minutes	ı					Gas			0						
30 minutes	()					Gas & Wat	ter						_		
						Water				-					
			4			£ 411-		41	4						
If bradenhead flowed water, check all of the descriptions that apply below:															
		: CLEAR			FRESH		SALTY		SULFU	JR	_BLA	СК	_		, .* '.
5 MINUTE	SHUT-IN		BRAD	ENHEA	AD .	0		INTER	MEDIAT	E		CK PEC OIL CON	121314	35	
REMARKS:											/	S DEC	e Venve	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
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-	<u>, , </u>	-		<u> </u>								E 85/	o. D(1, D[Q)	ران رانعه	5/
				-								1282	75262	16	
Ву	/ MICA	L :	54		Witnes	s									
Switcher														•	
(Position)															