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			
Date of Test	6/15	<u>/12</u>	Operator	Duga	Dugan Production Corp.			30-045	30-045-29842			
Property Name	e PAI	JL RE	VERE	Well N	lo <u>90</u>	Location	: Unit <u>H</u>	Section	15 Townshi	p <u>26N</u> Ran	ge <u>13</u>	
Well Status(Sh	nut-In or Proc	ducing)	Initial P	SI: Tubin	a <u>115</u>	Intermed	liate 1//A	Casing	8	Bradenh <u>ead</u>	Ö	
OPEN BRA		O AND		MEDIATE	E TO ATMO	OSPHERI	E INDIVIDUA	LLY FOR	15 MINUTES	S EACH	•	
	Bradenhead Interm							FLOW CHARACTERISTICS				
TIME	BH Int	Csg	Int C	sg			BRAI	DENHEAD	INTERM	EDIATE		
5 mintues	0	8			Steady Flo	w						
10 minutes	0	8			Surges		•					
15 minutes	0	િ			Down to No							
20 minutes	0	8.			Nothing)			II.			
25 minutes	0	8			Gas							
30 minutes .	d	8			Gas & Wat	er						
	L	<u> </u>			Water				15-74-1			
lf bradanh	and flow	rod w	ator o	hook all	of the de	carintia	ns that app	uly bolow				
<u>ii braueni</u>	ieau now	reu w	ater, c	HECK AII	or the de	SCHPUO	ns mai app	ny belov	<u>v.</u>			
	(CLEAR		FRESI	н	_SALTY	SULF	:UR	BLACK_	_ ,		
5 MINUTE S	SHUT-IN		BRAĎEN	IHEAD		_	INTERMEDIA	TE <u>//</u>	14			
												
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Ву	- 1/1	(d	0	Das	116	_	Witness					

Switcher (Position)