## 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

	,	Dugan Production Corp.			API #	30-045-31229				
Date of Test	(6-27-12 Operator									
	JANUARY J								24N Rang	e <u>9W</u>
Well Status(Sh	ut-In or <u>Producing</u>	L Initial PSI:	Tubing	43	Intermediate	0	_Casing	40	Bradenh <u>ead</u>	0
ODĖNI DDAI	<u> </u>		-DIATE :	TO ATMO	ACCUEDE IND	N (IDLIA)	LV 500	45 MINUTEO	E4011	
OPEN BRAI	DÉNHEAD AN PRESS		DIATE	TO ATMC	SPHERE IND	IVIDUAL	LY FOR	15 MINUTES	EACH	
	Bradenhead	Interm				FI OW	CHARAC*	TERISTICS		
TIME	BH Int Csg,	Int Csg					ENHEAD	INTERME	DIATE	
5 mintues	0 90			Steady Flov						
10 minutes	0 40		1		·	<del></del>		<u></u>		
	0 90	<u> </u>	1	Surges				•		
15 minutes <sup>'</sup>		<del>  -   -   -   -                        </del>	1	Down to No		+ , ,				
20 minutes			- (	Nothing	<u>/Voi</u>	thing				
25 minutes	0 90		1	Gas	<u></u>				<del></del>	
30 minutes	0 40			Gas & Wate	er					
	•			Water						
101 / 101										
<u>If bradenh</u>	ead flowed v	vater, che	ck all o	t the des	scriptions th	at appl	y below	<u>/:</u>		
	CLEVE	<b>)</b>	EDECH		CALTV	QI II EI	ID	DI ACK		
•	CLLAI	,			_SALTY			BLACK	_ ,	
5 MINUTE S	HUT-IN	BRADENHE	ΔD	Ø	INTE	RMEDIATI	E			+.
REMARKS:			•							,
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Ву	) .: 5	Vasqu	<i>0</i>		Witne	ess				
- 7	1.11	Switcher			-					
•		(Position)			<del>-</del>					,