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)

OIL CONS. DIV DIST. 3

NOV 0 1 2012

Date of Test	12	or	Dugan Production Corp.				API#	30-045-30916				•			
Property Name	MUCH	O DE	AL CC	ОМ	_Well No_	90	_Location: Uni	ıt	K	Section	14	Township	30N	Range	14W
'Well Stätus'(Sh	ut-In or Prod	lucing)	Initial	PSI:	Tubing_	60	_Intermediate	C	>	_Casing	_/	7	Bradenh	nead	<u>O.</u>
OPEN BRAI	F	PRESSU	JRE	RME	DIATE T	O ATMO	SPHERE IN						EACH		
TINAÉ '	Bradenhead Interm BH Int Csg Int Csg								FLOW CHARACTERISTICS BRADENHEAD INTE				NATE		
TIMĖ	100	Csg	[Csg	Ī				BRADE	NHEAD		INTERME	DIATE	-	
5 mintues	00	17	0	0	1	Steady Flov	v							-	
10 minutes	0	17			 	Surges								-	
15 minutes	0	1)			1	Down to No	thing			, '				-	
20 minutes	$ \mathbf{v} $	1.7			ľ	Vothing								-	
25 minutes	<u>o</u>	17			,	Gas								-	•
30 minutes	0	17] (Gas & Wate	er	 ,						_	
					1	Water	_							-	
<u>lf bradenh</u>	ead flow	ed w	ater,	che	ck all of	f the des	scriptions	that	appl	y belov	<u>v:</u>				
	. (CLEAR		,	FRESH_		_SALTY		SULFU	IR	BLAC	K	_		
5 MINUTE S	SHUT-IN		BRADE	ENHEA	AD _	0	INT	ΓERM	EDIATE	≛		_			
REMARKS:															
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Ву	Han	14.	Sm	OU	52		Wit	tness						<u>'</u>	_
			Switc	cher		-	_								
			(Positio	on)											-