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

								MOA O T -				
Date of Test	5-22-12	Operator	Dugan	Production	on Corp.	<i>A</i>	API#	30-045	-22570			
Property Name	e <u>MUCH</u>	O DEAL_	Well No	1	_Location. L	Init _	F	_Section .	14 Towns	ship <u>30</u>	N_Range	e <u>14W</u>
Well Status(Si	nut-In or(Producir	g) Initial PSI:	Tubing	400	Intermediate	0		_Casing	6 Pack	Brad	enh <u>ead</u>	O
	- CHARLES											
OPEN BŘA	DENHEAD A	ND INTERME	DIATE :	TO ATMO	SPHERE I	אטועונ	ו ואנ וכ	I Y FOR	15 MINI IT	ES EACI	4	
OI EIT DIO		SSURE	-DI/ (1 C	10711110	OF TIERE	110111	J () (L)		10 1/111101	LO L/ (O)	•	
Bradenhead Interm						FLOW CHARACTERISTICS						
TIMÉ	BH Int Cs	g Int Csg	-		_	E	BRADE	NHEAD	` INTEF	RMEDIATE		
5 mintues	000	00		Steady Flov	N						_	
10 minutes	00	>		Surges							_ 	
15 minutes	0 0			Down to No	othing							
20 minutes	0 0		Ţ	Nothing	_							
25 minutes	0 6		1	Gas	_							
30 minutes	0 0		1	Gas & Wate	er							
			-	Water					· · · · · ·			
					_							
<u>lf bradenl</u>	nead flowed	water, che	ck all o	f the des	scriptions	that	apply	y below	<u>/:</u>			
	CLE	AR	_FRESH		_SALTY _	{	SULFU	R	BLACK			
5 MINUTE	S'HUT-IN	BRADENHË	AD	0	11	NTERME	DIATE					
REMARKS:					- "							
												
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By	Hours	Smous	ح.		V	Vitness						
•		Switcher			_ `	_						•
		(Position)			_,							