

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONS. DIV DIST. 3

SEP 26 2012

BRADENHEAD TEST REPORT

					(submit 1	copy to above a	address)				
Date of Test <u>09-19-12</u> Operat					Operator	Dr. Richardson API #30-045-28060					
Proper	ty Nar	ne <i>Fode</i>	CAL 41-	<u>-//_</u> w	ell No. <u>#2</u>	Location:	UnitSect	ion <u>//</u> Town	nship TS NRange Bradenhead	e <u>R8</u> W	
Well S	tatus(Shut-In	or Produ	شے <u>cing</u>) Initi	al PSI: Tut	oing <u>8</u> Intern	mediate	Casing <u>20</u>	Bradenhead	<u> </u>	
OPE	N BRA	ADENH	EAD AN	D INTERM	IEDIATE T	O ATMOSPHE	RE INDIVID	UALLY FOR	15 MINUTES EA	4CH	
Testing	PRESSURE Sesting Bradenhead IN BH Int Csg Int				M Csg		FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE				
TIME 5 min_						Steady Flow					
10 min_											
15 min_	-0		20			Down to Nothi					
20 min_	 					Nothing					
25 min_						Gas					
30 min_		 				Gas & Water_	<u> </u>		·		
						Water					
<u>If brade</u>	<u>nhead</u>	flowed y	vater, chec	<u>k all of the</u>	descriptions	s that apply below	<u>v:</u>				
	CLEAI	R	FRESH	SA	ALTY	SULFUR	BLACK				
5 MINU	TE SH	UT-IN I	PRESSUR	E BI	RADENHEA	D D	INTERME	DIATE			
REMAR	KS:	OASE A	IA SC	0729	70 000	Sucing U	D. Ami	20			
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