NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Oil Conservation Division
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http://emnrd.state.nm.us/ocd/District III/3distric htm

BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

Date of Test	5-12-09 Operator Dugan Production Corp.					_API#	30-045	-30931	*****		
	HUMBLE K									<u>14W</u>	
Well Status(Sh	ut-In or Producing)	Initial PSI:	Tubing	105 _{In}	termediate		_Casing	16	Bradenhead	<u>O.</u>	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE											
	Brädenhead Interm					FLOW CHARACTERISTICS					
TIME	BH Int Csg	Int Csg.	1			BRADE	NHEAD	INTERME	DIATE		
5 mintues	0 66		Stea	ady Flow							
10 minutes	0 16		Surg	ges			_		4 4- 1		
15 minutes	0 1/6		ĺ	n to Nothin	a						
. 20 minutés	0 16		Noth		• <u> </u>	1/			`		
				-		<u> </u>					
25 minutes			Gas					:_			
30 minutes			•	& Water			···	·	•		
			. Wat	er							
If bradenhead flowed water, check all of the descriptions that apply below:											
•	CLEAF		FRESH	S	ALTY	_SULFU	R	BLACK	_		
5 MINUTE S	SHUŤ-IN	BRADENHEA	AD	<u> </u>	INTER	MEDIATE			89.101112131 RECEIV	4151613 ED 6	
1 - 24	· · · · · · · · · · · · · · · · · · ·	9 t	· · · · · · · · · · · · · · · · · · ·	70				4	TIL DUN 21	gog Eog	
				м ,		-w		72/	SOUN CONS. D	N. DIST. 3	
<u>. 4.4</u>	4 .								/ Su CONO.	ر دن ک	
	<u></u>								2728 \$0.000	025270	
Ву	RodlyA	wow V A	orm		Witnes	ss				<u>.</u>	
		Switcher		 							
		(Position)									