NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

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

BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

Data of Tool	0	Duran	Deadystic			45) (20.020	05774						
				r <u>Dugan</u>								OEN	•	21
Property Name	VVell No.	Well No. 2 Location Tubing 75 Interm				Section			<u>Z5N</u> Range3		: <u>3</u>			
Well Status(St	nut-In of Pro	ducing	V Initial F	PSI: Tubing	75	_ Intermed	iate	<u>-</u>	_Casing	76.	<u>e </u>	_Bradeni	ead 3	<u> </u>
OPEN BRA		PRESS		RMEDIATE	TO ATMO	SPHERI				R 15 MIN		EACH		
TIME	BH Int	Csg	Int C	sg				BRADE	NHEAD	IN	TERME	DIATE	_	
5 mintues	6.1	75,5			Steady Flov	v	X							
10 minutes	1.1	15.1			Surges									
15 minutes	1./	73			Down to No	thing	X							
20 minutes &	28.5	73,			Nothing									
25 minutes					Gas		X							
30 minutes		<u> </u>			Gas & Wate	er				ļ			•	
					Water	۸.								
<u>If bradenh</u>	nead flow	ved v	vater. o	:heck all o	f the de	scrintio	ns that	annh	v belov	v:				
	(CLEAR		FRESH	•	SALTY		SULFU	R	BLACK_	RCV	D JUN:	Ľ07	
5 MINUTE S	SHUT-IN		BRADEN	NHEAD 6	28.5		INTERMI	EDIATE	<u>:</u>		OIL	CONS.	DIV.	
REMARKS:	•								DIST.	3				
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	18		\bigcirc		1									
By Switcher				Me	Mesko									
								, <u></u>						
			(Position)				2, .	٠.					