

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

OIL CONS. DIV DIST. 3

SEP 0 4 2015

				В	and other sectors. Index to		AD TEST py to above		T		SEP 04	2015	
Date of Test_ 8-4-15					Opera	tor	BMG		_API #	30-0_45-	-20329	-	
Propert	y Nan	neiapl	ata 1	hancos V	Vell No.	3	_Location:	UnitNES	ection_	32 Towns	hip <u>32</u> Ra	inge_13	<u>S</u> w
Well St	atus(Shut-In	or Produ	icing) Ini	tial PSI:	Tubiną	g_O_Inte	rmediate <u>/</u>	UA Ca	sing 7	Bradenhea	d_2	-
OPE	N BRA	DENHI	EAD AN	D INTER	MEDIAT	TE TO	ATMOSPHI	ERE INDIV	IDUAL	LY FOR 1	5 MINUTES	S EACH	[
Testing	PRESSURE esting Bradenhead INTERM BH Int Csg Int Csg						FLOW CHAR BRADENHEAD				STICS IEDIATE		
TIME 5 min_	0		7				- Steady Flow_						
10 min_							Surges						
15 min_							Down to Notl	ning	_				
20 min_		-				1	Nothing				/		
25 min_							Gas	1				2	
30 min_							Gas & Water				116		NX
							Water		_/	A	NIE	-	
<u>If brade</u>	nhead	flowed w	ater, che	eck all of t	he descrip	tions th	at apply belo	DW:			4-17		
	CLEA	R	FRESH	[SALTY_		SULFUR	BLACK		Date.	l		
5 MINU	TE SH	IUT-IN F	RESSU	E	BRADEN	HEAD_	0	INTERI	MEDIA				
REMAR	KS:												
					de de la companya de		an a						
By Chad Dunn					Witness					nan an			
(Position)													
E-mail address													