

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) <sup>0</sup>

Date of Test		7/1/11			Open	0-0 45-27535					
Property Name Fed		eral 32	6 9	_ Well N	No. 1 Location: Un	it A Sec 9	Twp 32N Rng 06W				
Well Star	tus(Pr	oducing	g) Ini	tial PSI	: Tubing	_148_ Intermediate	Casing _24	Bradenhead 4.4			
OPE	N BRA	ADENH	EAD AN	ID INTE	ERMEDIA	TE TO ATMOSPHERE	INDIVIDUALLY	FOR 15 MINUTES EACH			
Testing		PRESSURI Bradenhead			ERM	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE					
TIME 5 min 10 min 15 min 20 min 25 min 30 min	BH D 0 0	Int	Csg 240 240 240 240	Int	Csg	Steady Flow Surges Down to Nothing Nothing Gas Gas & Water Water  ptions that apply below:	X (4 sec)	OIL CONS. DIV DIST. JUL 2 9 2014			
CLEAR FRESH SALTY											
REMAR	KS:					NHEAD based on COGCC form da					
By Brandon Kennedy					_	Witness					
E-mail a	(Positi	ion)				_					

Witness:	BLM -	3C Cold	orado Bra	adent	nead 1	t Repo	rt		
Lease# N/A	Fm ( Fm (	) Well Name	Number: Frd	leral :	32-6-9	tr 1	ļ	NPI# 300 457)	,7 <b>3</b> 200
CA II	Fm (	) Operator: {	3P	Critic	al Area:	ι	Date: 🍞-	1-11	
CA# .	Fm (	) QIQ:NEA	Æ SEC.	9	1wn: 32	Rng: C	Fed / Ind /	State / Fee / Min	e
Wall Status (circle one):	Flowing Shu	tin Clock/In	tormittor Ga	ıa Lift	Pumping	Injection	Plunger Litt		
Number of Casing Strings (c	ircle one):	TVIL Thro	Liner						
STEP: 1: RECORD ALL TUPERESSURES AS F	OUND.	,	STEP 1:	Tubla Fm (		•			
SURFACE CASING	PRESSURE > 25		pressures as found	148	148	240	Ø	= : 4.4#	
STEP 3: BRADENHEAD TE	ST	j		. , ,		RADENHEAD		- , ,,,,	
Buried Valve?	Confirmed open	? <b>\</b>		-	Jiers, br	MUCHINEAU	1501		
With gauges monitoring processors	es, open surface	casing	Elapsed Time (Min:Sec)	Tubin Fm (	g Tubing )   Fm ( )	Prod Casing	Interm Casing	Bradenhead Flow	,
only the production casing Record pressures at five m	and tubing pre	ssure.)	00:45cc	148	142	740	\$\$	D .	
characteristic of flow in "B	radenhead Flow	column	05: 21 vely	4,148	148	240	. 12	ONE	
O = No flow; C = Continue vapor;	ous; o = bown t	.O U; V =	10:	148	148	240	0	Por	
" BRADENHEAD SAI	MPLE TAKEN (circ	:10)	15:	•			END	,	
Yes (No)	Gns 1	.lquld	20:						
Character of Bradenhead F	luid:		26:			·- ·			
Cloar Fresh Salty Su	lfur Black		30:	•	•	;	•		
Sample Cylinder Number:		•	Mato a	.elsatasa	nua Dandonh	4 1)516			
Sumple Cylinder Admiber:			NOWI	181011101	ous Bradenha		na oi test:	Den-	
STEP 4: INTERMEDIATE CAS	ING TEST			STE	P4: INTERM	IEDIATE CAS	ING TEST		
Buried Valve?	Confirmed open	? : <b>//</b> .	Elapsod		•	•			
with gauges monitoring protubing pressures, open the			Time (Min:Sec)	Tubing Fin (	g Tubii ) Fm (		uction sing	Intermediate Flow	
valve. Record pressures at Characterize flow in "Intern	five minute into	rvals.	. <b>00</b> :	148	. 148	240	END	ØME.	
O = No flow, C = Continuo Vapor;	ous; D = Down t	o 0; V =	05: 10:			marata a service	EN)	<b>-</b>	
INTERMEDIATE SAI	ADLE TAKEN (MIL	n4 n 1	15:		4	•			
Yos No		lguld	20:	•			•		
			25:				•		
Character of Intermediate Fi	lfur Black	;							
	—	•	30:						
Sample Cylinder Number:			Note inistar	itaneous !	Intermediato I	PSIG at end	of test;	ZM-	
Romarks: LeCh velve	Shut.						/	V	
STEP 5: Sond report to BLM configuration has changed si	within 30 days an nco prior diagram	d to COGC withi ). Attach gas are	n 10 days. İnci d liquid analys	ude wellb Is if samp	ore diagram ( led. See reve	if not previous	usly submitte is.	d or if wallbore	
Tust Parlormed by: Bran	den kanse	edy th	10: MTS	<b></b>	Pho	ne Number:	_	26-9392	
and correct.						Oato:	7-1-1		
Witnessed By:	φ.	Witness Titl	0:			Agency:			