

NEW MEXICO ENERGY, MONERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC NM 87410 (505) 334-6178 FAX: (505) 334-6170

(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)

		9/5/0	7		Oper	Operator BP America Prod Co API #30-0 45-27616						
		Carnes 32 06 11 V			_ Well No	o. 1 Location: Un	it <u>L</u> Sec	11 Twp 32N Rng 06W	06W			
Well Stat	tus(Pro	oducing	g) Ini	tial PS	I: Tubing	98 Intermediate	Casing	118 Bradenhead 1				
		<u>.</u>										
OPE	N BRA	DENH	EAD AN	ID INT	ERMEDIA'	TE TO ATMOSPHERE	INDIVIDUAL	LLY FOR 15 MINUTES EACH				
Testing			PRESSU head		TERM	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE						
	ВН	Int	Csg	Int	Csg	1						
TIME 5 min	D		118			Steady Flow						
10 min	0		118			Surges						
	0		118		-		X					
15 min						Down to Nothing						
20 min		_		-		Nothing						
25 min				<u> </u>		Gas						
30 min						Gas & Water						
						Water		OIL CONS. DIV DIST. 3				
<u>If brade</u>	nhead 1	flowed y	vater, ch	eck all o	f the descrip	otions that apply below:		JUL 2 9 2014				
								•				
	CLEA	.R	FRESH		_ SALTY _	SULFUR	BLACK	-				
5 MINU	TE SH	UT-IN I	PRESSU	RE	BRADEN	NHEAD	INTERMEDIA	ATE				
REMAR												
NMOCE) form c	omplete	d by Chri	s Sando:	z on 7/24/14	based on COGCC form da	ited 9/5/07					
		· · · ·										
Ву	ly Garn	er				Witness						
Tech												
	(Positi	on)			_							
E-mail a	ddress					-						

(/) ness:()	BLM .	co 🌑 🤇	Colora	do Brad	denhee	d TO	Report	t .	,, ,, ,	
:4 se f :3	Fm () byell	uvilamet	mbar: Carn	es 32-1	6-11 N	0. /	API#	30045276	
e G	Fm (Fm ()) Open	ntor: B	P America	Critical A	rea:	D a	m: 9/5	5/07	
· • • • • • • • • • • • • • • • • • • •	YWSW	, · · · · · · · · · · · · · · · · · · ·					nd / State / Fee / Mineral			
	Fm (Flowing)	•	ock/Intern	nitter Gas			_	Yunger Lift		
Status (circle one):		(Two)	Three	Liner	ent Lat	Much wi	Menon .	ranger Cit		
ber of Casing Strings (P: 1: RECORD ALL TU	·		T					7		
PRESSURES AS	FOUND.	* * * * * * * * * * * * * * * * * * *		STEP 1:	Tubing Fm ()	Tubing Fm ()	Production Casing Fm (Intern		
P 2: SAMPLE NOW, IF SURFACE CASIN (In sensitive area	g pressure			pressures as found		98	118		17	
P3: BRADENHEAD T	F	STEP 3: BRADENHEAD TEST								
fed Valve? No	Canfirmed	open7		Elapsed						
th gauges monitoring production, intermediate casing and ing pressures, open surface casing (bradenhead) valve. (If no emisdiate casing, monitor only the production casing and ling pressure.) Record pressures at five minute intervals. The characteristic of flow in "Bradenhead Flow" column using ler designations below:				Time (Min:Sec)	Tubing Fm ()	Tubling Fm ()	Prod Casing	Interm Casing	Bradenheed Flow	
				oo: Puff		98	118		D.	
				05://ug/se.		78	118		Ø	
No flow; .C = Continuous Water H2O; M ≈ Mud; 1			1	10:		98	118		ø	
BRADENHEAD 8	AMPLE TAKE	N (circle)		15:				<u>End</u>	Test.	
Yes Po	Gas	Liquid		20:		<u> </u>				
haractor of Bradenhead	Fluid:			25;						
lear Frosh Salty	Sulfur Blac	k	=	30:		<u> </u>				
ample Cylinder Numbe	7		\	Note in	etantaneou	s Bradenhe	ad PSIG at o	nd of test:	Ø	
EP 4: INTERMEDIATE	ASING TEST		f		STEP	4: INTERM	EDIATE CAS	ING TEST		
uried Valve? Confirmed open?				Elapsed	.7 5	Ĭ		·	intermediate Flow	
With gauges monitoring production casing and tubing				Time (Min:Sec)	Tubing Fm ()	Tubli Pm (toction		
essures, open the interme essures at five minuto int	arvals. Charec	ni won eshot		00: ÿ						
lemodiate Flow' column				0.5:						
= No flow: C = Continuo = Water H2O; M = Mud;	M = Myrabec	(O V; V = VMpor ; S = Surgo; G =	G85	. 10:						
INTERMEDIATE	SAMPLE TAI	(EN (circle)		15;			•			
Yes No	· Ga	······································		20:			· ·			
Character of Intermedia	te Fluid:	•		25:						
Clasr Frosh Saity	Sulfur Ble	ack		30:						
Sample Cylinder Numb	er:			Note inst	antaneous b	ntermediate	PSIG at en	i of test:		
lemarks:			,							
:		.•								
STEP 5: Send report to configuration has chang	BLM within 30 ed since prior	days and to Co diagram). Atta	ogC withi	n 10 days. In Id liquid ensiy	ciude wellbe kanst it stay	ore diagram led. See rev	(if not provi rerse for det	iousty submi ells.	itied or if wallbon	
Test Performed by:	ODV GA	RNER	_ 116	tia: <u>7</u> 0	ede,	Ph	one Numbe	505	-947-424E	
:	1	201		ا مسمور			(Cint	e: 9/5	107	
and cortified true and co	riuel <i>impl</i>	420	-							