Submit 3 Copies To Appropriate District	State of New N	Mexico	Form C-103
Office District I	Energy, Minerals and Na	atural Resources	Revised March 25, 1999
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.
District II	OIL CONSERVATION	N DIVISION	30-045-20686
811 South First, Artesia, NM 88210 District III	1220 South St. Francis Dr.		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	=		STATE FEE 🛚
District IV	Santa Fe, NM	8/303	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM			
87505 SUNDRY NOT	ICES AND REPORTS ON WEL	LS	7. Lease Name or Unit Agreement Name:
(DO NOT USE THIS FORM FOR PROPO			,, godo , and or one ignormation
DIFFERENT RESERVOIR. USE "APPLIE	CATION FOR PERMIT" (FORM C-101) FOR SUCH	Gutierrez Gas Unit C
PROPOSALS.)			
1. Type of Well:	□	JULY CON	
Oil Well Gas Well	X Other		0 W 11 M
2. Name of Operator			8. Well No.
BP America Production Company	Attn: Mary Corley	<u> </u>	0.5
3. Address of Operator	Į.		9. Pool name or Wildcat
P.O. Box 3092 Houston, TX 77253		\	Blanco Pictured Cliffs
4. Well Location			
TT TO T	000 Continued Name	line and OCO C-	at from the East line
Unit Letter A	800 feet from the North	line and 900 fee	et from the East line
Cartina 04	Tournship 20M Danca	09W NI	MPM San Juan County
Section 04	Township 29N Range		
	10. Elevation (Show whether	r DR, RKB, RT, GR, et 5634 '	c.j
44 04 4			Danagt on Other Data
	Appropriate Box to Indicate		
	TENTION TO:	1	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK 🗀	」 PLUG AND ABANDON □	REMEDIAL WOR	RK
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS. PLUG AND
I EWIFORARILT ADAMDON	OTANGE PLANS	COMMENSE DI	ABANDONMENT
PULL OR ALTER CASING ☐ MULTIPLE ☐ CASING TEST AND ☐			
	COMPLETION	CEMENT JOB	
			o constitue Albandania de 👨
OTHER:			porarily Abandonment
12. Describe proposed or comple	eted operations. (Clearly state all	pertinent details, and	give pertinent dates, including estimated date
of starting any proposed work	c). SEE RULE 1103. For Multip	ole Completions: Attac	ch wellbore diagram of proposed completion
or recompilation.			
Diagonal and an analysis and a second	venesties en Hey 47 0000 betwee	on ronzocontativos of D	P America and Charlie Perrin NMOCD
Please reference telephone con	versation on May 17, 2002, between	en representatives of B	P America and Charlie Perrin, NMOCD,
regarding bringing various inac	tive wells into compliance.		
The subject well has been off n	roduction since November 1998, a	nd has remained in a i	nactive status since.
•			
Verbal permission was granted	to temporarily abandon the well (i	.e. pressure test for car	sing integrity) in order to bring well into
compliance and hold for possib	ole production stimulation in the c	urrent zone or obtain pa	artner approval to plug and abandon. If
the casing integrity test fails we	will suspend operations and obta	ain approval to proceed	with plug and abandonment operations.
Mr. bases and to be	ol analysis into militar to a an also are to	ant wall on fallance	
We have concluded a successful	ul casing integrity test on the subj	ect well as tollows:	adad hala w/3% Kal - Praesure tested
06/25/2002 MIRU workover rig.	TOH W/production TBG. RIH W/	MDP & SEL @ 1994. LO	aded hole w/2% KcL. Pressure tested
CSG to 600 psi. CSG pressure t	ested UK. Ketrieved KBP. KIH V	WITHOU IBG & land @ 1	2281'. 06/27/2002 RDMO workover rig.
The share and control of the Zoro		the heet of my knowle	dge and helief
I hereby certify that the information		the best of my knowle	dge and belief.
Ellan.	on above is true and complete to		
SIGNATURE //AU	on above is true and complete to	the best of my knowle Sr. Regulatory Analy	st DATE <u>06/27/2001</u>
Ellan	on above is true and complete to		
SIGNATURE Many Corl	on above is true and complete to TITLE	Sr. Regulatory Analy	st DATE <u>06/27/2001</u> Telephone No. 281-366-4491
SIGNATURE Many Corl	on above is true and complete to	Sr. Regulatory Analy	st DATE 06/27/2001 Telephone No. 281-366-4491 JUN 2 8 20
SIGNATURE Many Corl	on above is true and complete to TITLE	Sr. Regulatory Analy	st DATE <u>06/27/2001</u> Telephone No. 281-366-4491