Submit 3 Copies To Appropriate District Office	State of N	ew Mexico		Form C-103
District I	Energy, Minerals ar	nd Natural Resourc	es	Revised March 25, 1999
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	
District II	OIL CONSERVATION DIVISION		N ———)-045-28953
811 South First, Artesia, NM 88210 District III	1220 South St. Francis Dr.		5. Indicate Type	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		STATE	X FEE
District IV	Santa Fe,	NM 87505	6. State Oil &	Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505				
	TICES AND REPORTS ON	WELLS	7 Lease Name o	or Unit Agreement Name:
(DO NOT USE THIS FORM FOR PROPO			A Tex	in the second se
DIFFERENT RESERVOIR. USE "APPLI			Mar Mar	tinez Gas Com J
PROPOSALS.)		A Man		
1. Type of Well:		CO O. A.		
Oil Well Gas Well	X Other		000	
2. Name of Operator		4 0°	% Well No.	
BP America Production Company	Attn: Mary Corley	W 2000		1
3. Address of Operator		£ 2	9. Pool name or	
P.O. Box 3092 Houston, TX 77253		Ale no	Basin Dakot	a & Blanco Mesaverde
4. Well Location		628712	37,200	
Unit Letter K 1760 feet from the South line and 1720 feet from the West line				
9.00	T 1: 20N D	. 4004	ND CDN C O	
Section 32	Township 32N Ra	inge 10W	NMPM San Juan	County
10. Elevation (Show whether DR, RKB, RT, GR, etc.)				
6088' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
		cate Nature of No		
	NTENTION TO:		SUBSEQUENT RE	PORT OF:
PERFORM REMEDIAL WORK \Box	PLUG AND ABANDON [☐ REMEDIAI	L WORK	ALTERING CASING \Box
		_	_	
TEMPORARILY ABANDON] CHANGE PLANS L		CE DRILLING OPNS.	PLUG AND
DULL OF ALTER CACING	1 MUTIBLE I	□ CASING T	FOT AND	ABANDONMENT
PULL OR ALTER CASING	MULTIPLE [COMPLETION	☐ CASING T CEMENT .		
	COM LETTON	CLIVICIAL	JOB	
OTHER:		OTHER:	Bradenhead Repair	×
12. Describe proposed or comple	eted operations (Clearly stat	'	•	
of starting any proposed work				
or recompilation.	. SEE ROLL 1103. 1 OF WE	unipie Completions.	Attach wendore diagram	or proposed completion
or recompliation.				
09/24/2004 MIRUSU Blow dox	wn wellhead NDWH NII ROP	E Proceura tast ROD	s to 500 psi TOH w/TBG	TIH WICSG scrapor &
09/24/2004 MIRUSU. Blow down wellhead. NDWH. NU BOPs. Pressure test BOPs to 500 psi. TOH w/TBG. TIH w/CSG scraper & work across Massayerda interval 4413'. 5480'. TOH, TIH w/PBB 8 act @ 4354'. Chack pressure . CSC 0#1 lpt 430#1 BH 45#. Blow				
work across Mesaverde interval 4413' – 5480'. TOH. TIH w/RBP & set @ 4361'. Check pressure – CSG 0#; Int 120#; BH 45#. Blow				
down to pit. Circ H2O. Pressure test SG to 500#. Test ok. Latch on RBP & TOH. TIH & C/O to PBTD. Blow well dry. PU above perfs. Check pressure – Prod CSG 245#; Int CSG 150#; BH 35#. Blow down slowly. TIH & tag 0 fill. TOH. TIH w/2 3/8" production TBG & land				
· · · · · · · · · · · · · · · · · · ·				
@ 7492'. ND BOPs. NU WH. 10/05/2004 RDMOSU				
10/03/2004 RDMO30				
Par NMOCD's requests RP will	ro tost the bradenhead on O	otobor 15th pagin 00	dava latar an Januari 15th	a 2005 and annually
Per NMOCD's requests BP will re-test the bradenhead on October 15th, again 90 days later on January 15th, 2005, and annually thereafter with gas analyses on all annuli (bradenhead, intermediate casing, and production casing).				
therealter with gas allaryses of	ir ali allituli (brauerifieau, liitei	ineulate casing, and	production casing).	
•				
I hereby certify that the information	on above is true and complete	e to the best of my k	nowledge and belief.	
I hereby certify that the informatic	on above is true and complete	e to the best of my k	nowledge and belief.	
I hereby certify that the information SIGNATURE	1,	e to the best of my k	· ·	10/15/2004
SIGNATURE Mary ful	ТП	•	Analyst DATE	
SIGNATURE Way ful Type or print name Mary Corle	ТП	LE Sr. Regulatory	Analyst DATE _ Telephone No. 281-36	66-4491
SIGNATURE Mary ful	ТП	LE Sr. Regulatory	Analyst DATE _ Telephone No. 281-36	66-4491
SIGNATURE Mary Corle (This space for State use)	TIT	CEPUTY Of L	Analyst DATE _ Telephone No. 281-36	NOV 15 200A
SIGNATURE Way ful Type or print name Mary Corle	TIT	LE Sr. Regulatory	Analyst DATE	66-4491