Submit 2 Coming To Ameroprinto District	Ct A CNI	Mania		E C 102
Submit 3 Copies To Appropriate District Office	State of New Mexico		Pavi	Form C-103 sed March 25, 1999
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		WELL API NO.	sed Water 23, 1999
District II	OH CONGEDUATION DIVIGION		30-045-31720	
811 South First, Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE	
District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505				
SUNDRY NOT	ICES AND REPORTS ON WE	ELLS	7. Lease Name or Unit A	Agreement Name:
(DO NOT USE THIS FORM FOR PROPO	SALS TO DRILL OR TO DEEPEN O	B-FLÜG BACK-TO A		
DIFFERENT RESERVOIR. USE "APPLIP PROPOSALS.)	CATION FOR PERMIT" (FORM	JUNFOR SUCH	Jones A	
1. Type of Well:		Alia S	(Notified BLM of DHC in	9
Oil Well Gas Well	X Other	A Some Silver	SF-07993	(8)
2. Name of Operator			8. Well No.	
BP America Production Company	Attn: Mary Corley (	0	a. Well No.	
3. Address of Operator	Attiti mary corres	3/	9. Pool name or Wildcat	
P.O. Box 3092 Houston, TX 77253	fr.*	<b>J</b>	Basin Dakota & Blanco M	
4. Well Location	The state of the s	£7.33		
Unit Letter F 1940 feet from the North line and 1640 feet from the West line				
9.1	To all OOM Dans	. 00W NI	ADM Com luon C	
Section 35	Township 29N Range			ounty
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 5257' GR				
11 Check	Appropriate Box to Indicat		Report or Other Data	
	Appropriate Box to malcat NTENTION TO:		SEQUENT REPORT	r 0E
PERFORM REMEDIAL WORK		REMEDIAL WOR		RING CASING
FERFORM REMEDIAL WORK	FEOG AND ABANDON	KEWILDIAL WOR	IV — ALIL	.NING CASING L
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS. 🔲 PLUG	G AND
_				NDONMENT
PULL OR ALTER CASING L	MULTIPLE	CASING TEST A	ND	
	COMPLETION	CEMENT JOB		
OTHER: Downhole Commingle	X	OTHER:		
12. Describe proposed or comple	<del></del>	ll pertinent details, and	give pertinent dates, includ	ing estimated date
	c). SEE RULE 1103. For Multi			
or recompilation.				
On 06/04/2003, BP America Production Company submitted an application for permit to drill and complete the subject well into the Basin				
Dakota, produce the well in order to establish a production rate, isolate the zone, then add the Blanco Mesaverde and commingle				
production Downhole. BP now seeks NMOCD approval to Downhole commingle production in the subject well as per procedure on				
reverse side of this Form. The Dakota completion is scheduled for the first part of September 2003.				
The Basin Dakota (71599) & the B	Janco Mesaverde (72319) Pools	are Pre-Annroyed for D	ownhole Commingling per	NMOCD Order R -
	ding royalty interest owners in			
notification of this application is rec	<b>.</b>	proposed commun.	g.o poolo alo lacilioa, il	
	•			
Production is proposed to be alloc				
and complete into the Mesaverde.	-	formed on the combined	zones and Dakota rate will	be subtracted from
the total well stream to establish the	e Mesaverde rate.			
Commingling Deadwating Downto	to in the cubicat wall from the			h. A.A.I
Commingling Production Downho production.		e proposea pools with	not reduce the value of t	ne total remaining
DITCIA	94AZ			
I hereby certify that the information	n above is true and complete to	the best of my knowled	lge and belief.	
SIGNATURE Officer.	Valen	. O. D		.000
SIGNATURE ///Wy/	<del></del>	Sr. Regulatory Analys	ot DATE <u>08/14/2</u>	003
Type or print name Mary Corle	ey 🗸	Tel	ephone No. 281-366-4491	
(This space for State use)	11.	WZBI IS		AIIG 7 0 000-
	1//	DEPUTY OR & GAS I	NSPECTOR. DIST. ~	AUG 1 8 2003
APPPROVED BY	TITI	LE	DA1	TE
Conditions of approval, if any:	,			

## Jones A 1M Downhole Commingling Procedure

- 1. Run TDT log
- 2. Perforate Dakota
- 3. Run Gauges to Dakota, leave overnight
- 4. Retrieve Gauges and frac the Dakota (Slick Water)
- 5. Clean out frac & flow back to stabilize production
- 6. Run 2 3/8" tubing and perform 12 hour stabilized test on Dakota
- 7. Set Bridge plug Between Mesaverde and Dakota
- 8. Perforate and frac ( 2 Stage N2 Foam) the Mesaverde Formation
- 9. Clean out frac and wellbore to PBTD
- 10. Run Completion String and RDSU
- 11. Put well on Line
- 12. Perform well test on the Combined Measverde/Dakota production stream

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