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Submit 3 Copies To Appropriate District	State of New	Mexico	/	Form C-103
Office District I	Energy, Minerals and Natural Resources			Revised March 25, 1999
1625 N. French Dr., Hobbs, NM 88240	· · · · · · · · · · · · · · · · · · ·		WELL API NO.	
District II 811 South First, Artesia, NM 88210	OIL CONSERVATION DIVISION		30-045-31158 5. Indicate Type of Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE X	
District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505		का राहिता		
	TICES AND REPORTS ON WE	LLS A	7. Lease Name or	Unit Agreement Name:
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				-
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-10) FOR SUGH PROPOSALS.)			Sammons Gas Com A	
1. Type of Well:				
Oil Well Gas Well M Other C Oil O				
2. Name of Operator BP America Production Company Attn: Mary Corley			8. Well No.	414
3. Address of Operator			9. Pool name or W	1M Vildest
P.O. Box 3092 Houston, TX 77253		23/5/8/8/8/	Basin Dakota & Bla	
4. Well Location				
I I was a Co	005 0 0 0 0	1: 1 0000 0		
Unit Letter 0	805 feet from the South	_ line and 2060fe	et from the <u>East</u>	line
Section 06	Township 31N Range	10W NM	IPM San Juan	County
	10. Elevation (Show whether			
		16' GR		
	Appropriate Box to Indicate			
	NTENTION TO:		SEQUENT <u>R</u> EF	_
PERFORM REMEDIAL WORK	J PLUG AND ABANDON L	REMEDIAL WOR	к 🗆	ALTERING CASING L
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS.	PLUG AND
D.W. O.D. A. T. T. D. A. C. W. D.	· · · · · · · · · · · · · · · · · · ·		_	ABANDONMENT
PULL OR ALTER CASING L.	J MULTIPLE COMPLETION	CASING TEST AN	ND 🗀	
	COMM EL TION	OLIVICIAT SOB		
OTHER: Downhole Commin	<u> </u>	OTHER:		
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date				
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompilation. Reference APD approved on 08/02/2002. Drilling and completion procedure indicated it was our intent to complete the subject well into				
the Basin Dakota, test the Dakota, isolate the zone, then add the Blanco Mesaverde and commingle production Downhole. BP respectfully				
request permission to downhole commingle production as per the procedure indicated on the reverse side of this form.				
The Basin Dakota (71500) & the Blance Macouards (72210) Basic are Dre Approved for Downhale Commission and MICOD Out of D				
The Basin Dakota (71599) & the Blanco Mesaverde (72319) Pools are Pre-Approved for Downhole Commingling per NMOCD Order R - 11363. The working and overriding royalty interest owners in the proposed commingled pools are identical, therefore no additional				
notification is required by rule.				
Production is proposed to be allocated based on a fixed percentage. We will perform a deliverability test on the Dakota, isolate the zone and complete into the Mesaverde. The deliverability test will be performed on the combined zones and Dakota rate will be subtracted from				
the total well stream to establish th	i ne deliverability test will be perio e Mesaverde rate	ormed on the combined :	zones and Dakota rat	ie will be subtracted from
Commingling Production Downhole in the subject well from the proposed pools with not reduce the value of the total remaining				
production. DHC 1081	GAZ			
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE AND THE S.				
SIGNATURE /// ASSESSED TITLE Sr. Regulatory Analyst DATE 01/23/2003				
Type or print name Mary Corley // Telephone No. 281-366-4491				
(This space for State use) DEPUTY OF 3 SAS INSTACTOR, SIST, 33				
APPPROVED BY TITLE DATE				
Conditions of approval, if any:				

Sammons Gas Com 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 welltest on the Combined Measverde/Dakota production stream