Office	Office of the first			,
District I	Energy, Minerals and Natu	ral Resources		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	<b>C.</b> <i>i</i>		WELL API NO.	
District II	CUL CONSERVATION DIVISION		Reference Below	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
District III	1220 South St. Francis Dr.		STATE 🛛 FEE 🖾	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV			6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM				s Lease 110.
87505				
SUNDRY NOTIC	ES AND REPORTS ON WELLS		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 "APPLICA	TION FOR PERMIT" (FORM C-101) FC	OR SUCH	CC	U & GCU
PROPOSALS.)			8. Well Number	
I. Type of Well: Oil Well 🗌 🛛 🖸	as Well 🛛 Other 🗋			05.0 51(
				8E & 516
2. Name of Operator			9. OGRID Number	
BP America Production Company Attn: Toya Colvin			000778	
	-		10 D. 1.	11/1 J 4
3. Address of Operator			10. Pool name or	
P.O. Box 3092 Houston, TX 7725	3		Basin Fruitland	Coal & Basin Dakota
4. Well Location				
Unit Letter L : (see C-102) feet from the SOUTH line and feet from the EAST/ WEST_line				
Section 7	1 0		NMPM	County San Juan
	11. Elevation (Show whether DR,	RKB, RT, GR, etc.)		
Pit or Below-grade Tank Application or o	Closure 🔲	· · · · · · · · · · · · · · · ·	E	
Pit type Donth to Croundwat	Distance from poorest fresh w	ator well Diete	noo from noorost surf	no water
Pit type Depth to GroundwaterDistance from nearest fresh water well Distance from nearest surface water				
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
-				
NOTICE OF INT	ENTION TO:	SUBS	SEQUENT REI	PORT OF:
PERFORM REMEDIAL WORK D PLUG AND ABANDON D REMEDIAL WORK D ALTERING CASING				
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PAND A				
		CASING/CEMENT		
POLE ON ALTER CASING			100 LI	
OTHER: SURFACE COMMINGLE		OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date				
of starting any proposed work). SEE RULE [103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompletion.		,		•
BP America Production Company respectfully request authorization to surface commingle gas production from the Basin				
Dakota coming from Gallegos Canyon Unit 138E API 30-045-26155 & the production from W. Kutz Picture Cliffs coming				
from our Gallegos Canyon Unit 516 API 30-045-28063. The production from each well will be separated prior to the				
allocation meter. Then the production from each well will be metered prior to being commingled. The commingled				
production will then be sent through compression prior to entering the sales meter.				
The difference between what is measured prior to commingling and what is sold through the sales meter is the fuel usage.				
This fuel usage is allocated back to each well based on the well production.				
This fuel usage is anotated back to	caen wen based on me wen pi	outerion.		
		nore in the cubies	t welle are differ	ent however annroval of
	overriding royalty interest ow			
Order R-12724 on 3-6-2007 allo				
Order R-12724 on 3-6-2007 allo commingling of production is to r	ows surface commingling &	sharing compres	sion without not	ification. The proposed
commingling of production is to r	ows surface commingling &	sharing compres	sion without not	ification. The proposed
	ows surface commingling &	sharing compres	sion without not	ification. The proposed
commingling of production is to r the wells.	ows surface commingling & educe operating expenses betw	sharing compres veen the wells and	sion without not $\frac{1}{2} - \frac{188}{2}$	ification. The proposed creased economic life of
commingling of production is to r the wells. I hereby certify that the information at	ows surface commingling & educe operating expenses betw bove is true and complete to the be	sharing compres ween the wells and est of my knowledge	sion without not $\frac{1}{2}$ will result in in- $\frac{1}{2}$ $\frac{88}{2}$ and belief. 1 furthe	ification. The proposed creased economic life of recertify that any pit or below-
commingling of production is to r the wells.	ows surface commingling & educe operating expenses betw bove is true and complete to the be	sharing compres ween the wells and est of my knowledge	sion without not $\frac{1}{2}$ will result in in- $\frac{1}{2}$ $\frac{88}{2}$ and belief. 1 furthe	ification. The proposed creased economic life of recertify that any pit or below-
commingling of production is to r the wells. I hereby certify that the information al grade tank has been/will be constructed or cl	ows surface commingling & educe operating expenses betw bove is true and complete to the be osed according to NMOCD guidelines	sharing compres ween the wells and est of my knowledge a general permit	sion without not d will result in in and belief. 1 furthe or an (attached) alterna	ification. The proposed creased economic life of reertify that any pit or below- ative OCD-approved plan .
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