Submit 3 Cepies To Appropriate District Office	State of New Mexico				Form C-103	
District I	Energy, Minerals and Natural Resources			WELL API NO.		
1625 N. French Dr., Hobbs, NM 88240 District II	OIL CONGERNATION PROGRAM					045-32718
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION				5. Indicate Type o	f 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						
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLI		EEPEN OR PLI	UG BACK TO	A		Unit Agreement Name Nye LS
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well 🛛 Other	Sept Cons	4 ~ 3	R TI	8. Well Number	1 M
2. Name of Operator		€ 00	7 2005	की	9. OGRID Numbe	
BP AMERICA PRODUCTION	COMPANY	RE PE	CEIVED	1		000778
3. Address of Operator		S OF C	ONS. DIV.	89	10. Pool name or	1
P.O. BOX 3092 HOUSTON, TX	77079-2064		1ST. 3		Basin Dakota &	Blanco Mesaverde
4. Well Location		6/01		Ŋ.		
	feet from the				feet from the Eas	
Section 23 Township 31N Range 11W NMPM SAN JUAN County						
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5815' GR						
Pit or Below-grade Tank Application						
	Distance from nearest fresh					•
Pit Liner Thickness: mil B	elow-Grade Tank: Volume	<u> </u>	obls; Constru	ction Ma	terial	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF IN	ITENTION TO:			SUB	SEQUENT REF	PORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING						
TEMPORARILY ABANDON						
PULL OR ALTER CASING	MULTIPLE COMPL			EMEN	I JOB 📋	
OTHER: CHANGE SURFACE & IN	TERMEDIATE HOLE I	DEPTHS	OTHER:			
13. Describe proposed or comp	oleted operations. (Cle	arly state all	pertinent det	ails, and	d give pertinent date	s, including estimated date
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion						
or recompletion.						
The original APD was submitted on 12/06/04 and approved 12/07/04. The new 7" setting depth is 100' into the Menefee						
formation. These changes are due to expected water from the Cliffhouse formation which could interfere with the air drilling						
of the 6-1/4" production hole, BP respectfully requests approval to change the hole depth of both the surface and intermediate casings of the subject well.						
intermediate casings of the subject wen.						
The original hole depth of the surface casing was: 200'. The new surface hole depth is: 400'.						
The original hole depth for the intermediate was: 2927' MD/2777' TVD'. The new intermediate hole depth is: 4580'						
MD/4403' TVD.	27042 To 45902					٠.
Intermediate csg change from Cementing program:	2/94 10 4500					
The Surface csg cement will ch	ange from 154 sys	To.	308 sxs cm	ŧ		
The Intermediate csg cement v			454 sxs			
The Production csg cement wi			228 sxs			
I hereby certify that the information grade tank has been/will be constructed or	above is true and com	plete to the b	est of my kn			
SIGNATURE Cherry 14/00	1	-			ry Analyst DA	
Type or print name Cherry Hlava	E-mail address	s: hlavacl@	bp.com		Telephone	No. 281-366-4081
For State Use Only	411	ne.	207 OL R G	PMI PAS	PECTOR, DIST. &	OCT 31 2005
APPROVED BY: Conditions of Approval (if any):	Thy	TITLE			and a second reverse Buy	DATE