Submit 3 Copies To Appropriate District	State of New Mexico		Form C-103	
Office District I	Energy, Minerals and Natural Resources		Revised May 08, 2003	
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	0.45.22520
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	DIVISION	5. Indicate Type	-045-33528
District III	1220 South St. Fran	cis Dr.	STATE	FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87	505	6. State Oil & G	
1220 S. St. Francis Dr., Santa Fe, NM		1 2 3 4 5 B	o. state on se	200001101
87505 SUNDRY NOTICES A	ND REPORTS ON WEELS		7 Lease Name o	r Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO	O DRILL OR TO DEEPENTOR PLI	ida Rationaga d	Di	ont Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION	FOR PERMIT" (FORM 🚰 101) FC	RISUCHVED 8	State	Gas Com BF
PROPOSALS.) 1. Type of Well:		LCCMS. DIV,	8. Well Number	
Oil Well Gas Well X Other	18-	DIST. 8	75/ 6/	1M
2. Name of Operator	المحالية الم		9. OGRID Numl	3Ar
BP America Production Company	· · · · · · · · · · · · · · · · · · ·	(2) St. 20 (3) (3) (3)	9. OGRID Numi	000778
3. Address of Operator		More III DE LES P	10. Pool name of	
•	3092 Houston, Texas 772	253		& Blanco Mesaverde
4. Well Location	Joya Houston, Tokkis // 2		Dusin Dui	Dianeo Mesaverae
Unit Letter J: 2235	feet from the South	line and <u>169</u>	95 feet from th	ie <u>East</u> line
			_	
	wnship 29N Range			nty San Juan
	Elevation (Show whether DR,	•		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTEN		1	SEQUENT RE	
	IG AND ABANDON	REMEDIAL WOR		ALTERING CASING
TENTONIA NEMEDIAL WORK	O AIRD ADAIRDOIL	I KEWIEDIAE WOR		ALIEMNO OVONO [
TEMPORARILY ABANDON CHA	NGE PLANS	COMMENCE DRI	LLING OPNS.	PLUG AND
PULL OR ALTER CASING MUL	_TIPLE	CASING TEST AN	:D 🗆	ABANDONMENT
	MPLETION U	CEMENT JOB	ם שו	
	_			_
OTHER:			& Set Casing	<u>X</u>
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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.				
MIRU Drilling Unit. @ 9:30 Hrs on 02/20/06. Spud a 12 1/4" surface hole. Drilled to 235'. RU & ran 9 5/8", 32# H-40 surface				
CSG to 226'. CMT lead w/75 sx Type 1 + 20% FLYASH, 14.5 ppg density; Yield 1.61 cu ft/sx. Added additional 33 sxs Portland				
cmt & circ to surface. Drill rat & mouse holes. NU BOP & test 250/1500. Test OK. Prs Test csg to 1500 psi - 30 mins - OK.				
THE CALL AND ADDRESS OF THE CA				
TIH & drill out cmt & rat hole 133' - 235'. TIH & directional drill 8 3/4" hole to 2808' TMD. TIH & set 7", 20# J-55 CSG to 2802' TVD. CMT w/255 sxs cmt, 9.5 ppg density, litecrete; Tail w/80 sx 13.5 ppg density 50/50 CLS G / POZ. Circ 29 bbls to Pit. Press				
test to 1500#. Test OK.	iensity, inecrete; ran w/80 sx	(13.5 ppg density 5	0/30 CLS G / POZ	. Circ 29 bbis to Pit. Press
TIH; drill out cmt & rat hole 2758'-2808'. TIH & drill 6 1/4" hole 2808' - 6828' TD 3/10/06. No circulation. Ream/wash out fill to				
6828'. Circ & cond on BTOM (no returns) Lost circulation & never regained.				
3/16/06 Log Triple Combo & Sonic Scanner. Wash & Ream to 6828'				
RU & set 4 1/2", 11.6#, P-110 production CSG to 6826'. CMT Lead w/105 sx 9.5# & Tail w/155 sx 13# slurry. Opened DV tool & started 2 nd stage cmt job; pmp'd 45 sx Lead @9.5#. based on volumes pumped, estimate top of cement is @2700' (100' inside 7"				
osg) 03/18/06 RELEASE RIG 08:0				
Report Cent volone Circ on		I Cement	Top 5 4/2	ics Both Stage
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE herry fleron	TITLE	Regulatory Ana	lyst DATE	03/28/2006
Type or print name Cherry Hlava		·		281-366-4081
(This space for State use) APPPROVED BY 4. Villanuera	TITI DOMENIUM AM A AAA	INCREMENT OF THE	API	R 0 3 2006
DI M. VIUMULES	TITLE DEPUTY ON & GAS	INDITELIUM, DIST.	DAIE	