Submit 3 Copies To Appropriate District	State of New Mexico		Form C-103	
Office <u>District I</u>	Energy, Minerals and Natural Resources		May 27, 2004	
1625 N. French Dr , Hobbs, NM 88240 District II			WELL API NO. 30 – 015 – 01713	
1301 W Grand Ave., Artesia, NV4882110	OIL CONSERVATION DIVISION		13. Indicate Type of Lease	
District III 1000 Rio Brazos Rd, Aztec, \$287410	1220 South St. Francis Dr.		STATE 🖾 FEE 🗌	
District IV 1220 S St Francis Dr., Santa-Fe, NM	Santa Fe, NM	. 87505	13. State Oil & Gas Lease No.	
87505	CEG AND DEPORTS ON WES		# T 37	
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO			7. Lease Name or Unit Agreement Name	
DIFFERENT RESERVOIR. USE "APPLIC	CATION FOR PERMIT" (FORM C-101) FOR SUCH		Empire Abo Unit "H"	
PROPOSALS.)  1. Type of Well: Oil Well	Gas Well  Other	JUN 22 2007	8. Well Number <b>34</b>	
2. Name of Operator  OCD-ARTESIA <sup>9</sup> . OGRID Number				
BP America Production Company 00778  3. Address of Operator 10. Pool name or Wildcat				
	ox 1089 Eunice, New M	exico 88231	Empire A	
13. Well Location				
Unit Letter N: 972.62 feet from the South line and 1650' feet from the West line				
Section 34 Township 17S Range 28E NMPM Eddy County				
11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
3672' RKB  Pit or Below-grade Tank Application ⊠ or Closure □				
Pit type   Workover   Depth to Groundwater   >100'   Distance from nearest fresh water well   >1000'   Distance from nearest surface water   >200'				
Pit Liner Thickness: 20 mil Below-Grade Tank: Volume 200 bbls; Construction Material				
13. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
		SEQUENT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	REMEDIAL WORK ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRII	LING OPNS.□ P AND	) A 🗆
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	JOB 🗆	
OTHER:		OTHER: Re-Ente	r & Re-Plug Well Bore	$\boxtimes$
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.				
In compliance with NMOCD Order No. R-12658, this wellbore was re-entered and re-plugged by BP America Production Company as summarized below and depicted by the attached wellbore schematic.				
Dug out WH & removed dry hole marker. Installed WH onto 41/2" stub & MIRU PU on 5/31/07. NU BOP w/ annular & tested to				
1000 psi, OK. RU reverse unit & began drilling out top plug – bit appeared to be trying to sidetrack out of 4½" csg. RD all				
equipment & dug out WH to 11'. Cut-off damaged casings & made wellhead repairs to stabilize 4½" csg. Filled excavation, RU PU on 6/7/07 and NU BOP & annular - tested to 1000 psi, OK. Drilled out cmt plugs from 11' – 63' & 497' – 960'; tested 4½"				
csg to 250 psi after drilling second plug, OK. On 6/13/07, cont'd in hole with bit to 3205', circ hole clean & POH w/ bit. WIH w/ tbg				
to 3203', circ'd 9.5 ppg mud laden fluid from 3203' – 1500', spotted 25 sx Class "C" & POH w/ tbg. RU Apollo WL, tagged top of cmt plug @ 2743' and then perfed 4 squeeze holes @ 1485' = 60' below top of Queen. Base of Injection plug set 2743' – 3203'.				
Ran pkr to 1400' & attempted to establish injection into perfs @ 1485', pressured to 750' but unable to pump into perfs -				
discussed w/ Phil Hawkins w/ NMOCD and received approval to set 25 sk inside across top of Queen @ 1425' and remaining plugs across surface shoe @ 790', Yates @ 567' and top plug. On 6/14/07, spotted 25 sx Class "C" @ 1535', WOC & tagged @				
1180'. Queen plug set 1180' – 1535'. Set tbg @ 1000', spotted 35 sx Class "C" & POH. WOC overnight & on 6/15/07 tagged				
plug @ 496'. Surface casing	<u>g shoe and Yates plugs set 496'</u> <u>100'.</u> On 6/18/07, cut-off csg, V	<u>– 1000'.</u> Set tbg @ 10	00' & circ'd 7 sx cmt to sur	face, ND BOP equip
a No 1 C. Top plug set 0 -	100. On 6/10/07, cut-on csg, v	vii and anchors to 5 be	low ground level. <u>vvelibor</u>	E FOXA AS 01 0/ 10/0/.
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-				
grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.				
SIGNATURE KAN CK	TITLE Agent	for BR America Brody	ction Company DATE	6/19/07
Type or print name D. C. Dodd E-mail address: ddodd@sierra-engineering.net Telephone No. 432 / 683-8000				
For State Use Only		JUN 26 2007		
APPROVED BY:	TLTLE	-0. 70	. DATI	∃ ∃
Conditions of Approval (if any):	NMO	Guye, Deputy Field Insp CD-District II ART	ector ESIA	

Empire Abo Unit "H" #34 Empire Abo Field

API No. 30-015-01713 972.62' FSL & 1650' FWL Sec 34 - T17S - R28E Eddy County, New Mexico

(Originally drilled by Pan American as the State "BQ" #4)

