Form 3160-3 (August 2007)

(Instructions on page 2)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

5. Lease Serial No.

-NM-067964

NMLC-067964

SUNDRY NOTICES AND REPORTS ON WELLS 6. If Indian, Allottee or Tribe Name Do not use this form for proposals to drill or to re-enter an

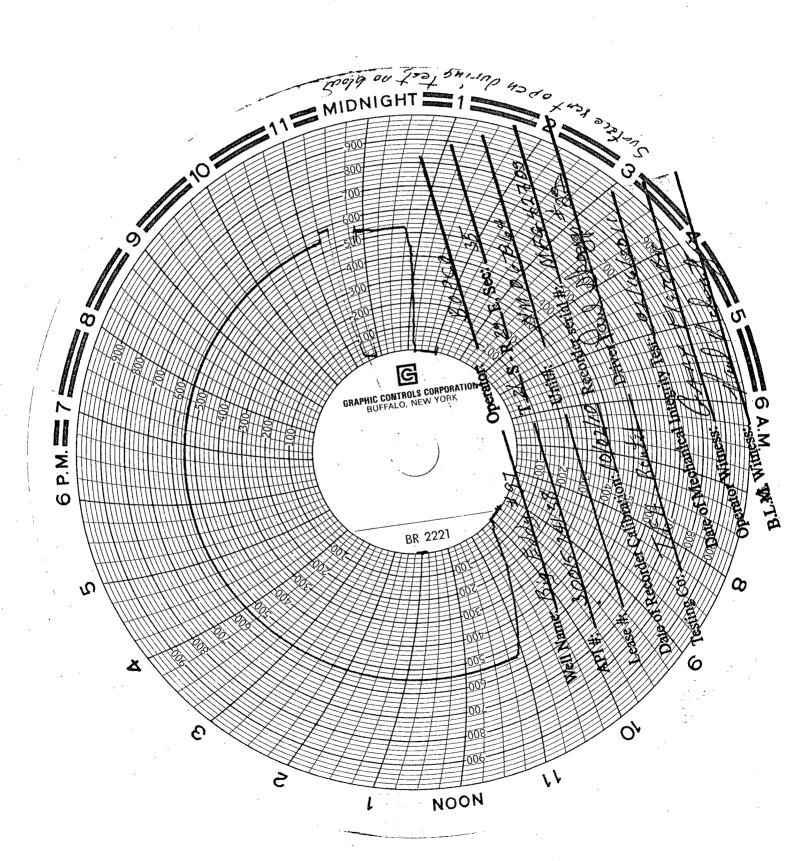
abandoned well. Use Form 3160-3 (APD) for such proposals.								
SUBMIT IN TRIPLICATE – Other instructions on page 2.					7. If Unit of CA/Agreement, Name and/or No.			
1. Type of Well					Big Eddy Unit			
Oil Well X Gas Well Other					8. Well Name and No.  Big Eddy Unit #97			
2. Name of Operator					9. API Well No.			
BOPCO, L.P.  3a. Address  3b. Phone No. (include area code)					30-015-24138 10. Field and Pool or Exploratory Area			
P.O. Box 2760 Midland T.	83-2277		Quahada Ridge (Morrow)					
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description)						ountry or Parish, State		
1980' FNL & 1980' FWL, SEC 35, T21S, R29E —					Eddy	dy NM		
12. CHEC	K THE APPROPRIATE BO	DX(ES) TO IND	ICATE NATURE	E OF NOTIC	E, REPORT OR OT	HER DATA		
TYPE OF SUBMISSION	SUBMISSION TYPE OF				CTION			
Notice of Intent	Acidize Deepe		en Production (		ction (Start/Resume)			
tourist the second	Alter Casing	Fracti	ire Treat	Reclamation		Well Integrify	<b>)</b> \	
X Subsequent Report	Casing Repair	=	Construction	Recon	mplete	THOther		
	Change Plans		and Abandon		orarily Abandon	MAR 11 2011	<del></del>	
Final Abandonment Notice  13. Describe Proposed or Completed O	Convert to Injection	Plug I			Disposal	- DOTE	SIA	
BOPCO, L.P. respectfully Order #1101PS21W):  01/31/11 Wellbore failed a 02/04/11 Test same to 30 25.5 jts w/ excessive sca Seal assembly as fish w/ 02/07/11 Tag top of fish a Cut prod tbg above pkr a recover remainder of profrom corrosion w/ collars	attempted MIT. 00 psi (held OK). Pt le & external corros top of same @ 8,35 @ 8,638' FS. RIH CC @ 12,865' FS (top of od tbg leaving Otis S	J on prod the sion w/ hole 50' FS. I chemical fish 12,825	og to discoves & severe poster. Worker. Worker). Pull tbg f	ver same pitting. L c tools pa ree weig 2 12,865'	parted. POOH eaving 146.5 j ast overshot & hing 43,000#, FS. Tbg string	I w/ good jts & LD its prod tbg & Otis & RIH w/ same to pkr POOH w/ same to g severely eaten up	•	
See attached for additional information. Also see attached for MIT chart.					ACCE	PTED FOR RE	CUBU	
					MOOL	-I ILD I OII IIL	טווטט_	
					1 1		7	
14. I hereby certify that the foregoing is t	rue and correct. Name (Printe	ed/Typed)		<u> </u>		MAR 3 2011		
Valerie Truax			Title Regulatory Clerk		rk /	/s/ JD Whitlock J	<u>r </u>	
Signature Inlandsmay			Date 02/22/2011		BURI	BUREAU OF LAND MANAGEMENT CARLSBAD FIFLD OFFICE		
	THIS SPACE	FOR FEDE	RAL OR ST	ATE OFF	ICE USE			
Approved by		·						
Conditions of approval, if any, are attached that the applicant holds legal or equitable tentitle the applicant to conduct operations	title to those rights in the subje					Date	:	
Title 18 U.S.C. Section 1001 and Title 43 fictitious or fraudulent statements or repre				nd willfully to	make to any departm	nent or agency of the United Sta	tes any false,	

## Big Eddy Unit #97 cont'd

02/15/11 WT to land RBP @ 12,850' FS. Set pkr & test RBP to 1500 psi for 10 min (held OK). Land pkr @ 9,077'. Retest csg to 1500 psi (held OK). Release pkr & reland same @ 8,100' FS. Set pkr; RU to tbg (then csg) & test same to 1500 psi (held OK both times). Release pkr & retest wellbore to 1500 psi (held OK). Release pkr & RIH w/ tbg. Latch onto & release RBP.

02/16/11 RU pump truck to csg w/ press chart recorder. Press csg to 540 psi. Charted same for 35 min (held OK). Witnessed by BLM rep Paul Swartz.

02/17/11 RIH w/ swab to find 1st FL @ 7500' FS. W/ last swab pull from PN @ 12,820', w/ fluid scattered from 11,000' - 12,820'. Return well to production w/ 200 psi FTP w/ W/O choke.



Operator: BOPCO, LP Well: Big Eddy Unit - 097 Surface Lease: LC067964 API: 3001524138 Producing Lse No: LC067964 @ Srfce: T21S-R29E, Sec 35, 1980FNL & 1980FWL Unit or CA No: NM68294D @ M TD: N. A. KB: 3427 Subsurface Concerns for Casing Designs: R111P K Well Status: PGW <u>GL: 3409</u> Spud date: 4/27/1982 18 Corr: Admn Order: N A O.O.2.III.B.h. MIT: Last WK inspc: 11/30/2010 Inspc Tbg psig: no gauge Inspc Csg psig: no gauge 4/28/1982 515, 15"hole, 11.75"csg, 42#, 400sx circ200sx 5/4/1982 3288, 11"hole, 8.625"csg, 28#, , 1300sx circ370sx (3348 Lamar Lime) (3415 Delaware Sand) 3 (7100 Bone Springs) 8638 found parted, left 146 1/2jts 2 3/8" 02/05/11, fished 145jts 02/08/11 "tbg string severly ate up from corrosion w/ collars 50-60% gone' ???? TOC (estmd 9200 by Bass) (10360 Wolfcamp) 02/16/2011 MIT held 540psig 30m (11608 Strawn) (11943 Atoka) 12825 TOF 02/08/11 Pkr w/on-off tool set 2/16/2011 on 2 3/8" tbg (12608 Morrow) 12865 Otis Pkr on 2 3/8" tbg 10/21/1982, POH w/pkr seal assembly 2/11/11 <12918-13066 10/21/1982> <13004-15 01/06/83> 13123PBTD 01/06/83 13310 CICR set 09/05/1982, cmt cap 10/21/82 + 3bbls cmt on 11/05/82 imes<13270-92 09/05/1982> (tight) 13310 CIBP w/cmt cap 09/05/1982 <13321-71 06/25/1982> Tracer survey - "major frmn comm up to 13265" 13400PBTD 06/23/1982 06/10/1882 13422, 7.875"hole, 5.5"csg, 17#,S-95 & N-80, 900sx circ 0sx