Form 3160-5 (April2004)

(Instructions on page 2)

UNITEDSTATES DEPARTMENT OF THE INTERIOR

FORMAPPROVED ACCOUNTY OM B No. 1004-0137 Expires: March 31, 2007

BUREAU OF LAND MANAGEMENT	OCD Artesia Expires. March 31, 2007
	5, Eduse Serial 140.
SUNDRY NOTICES AND REPORTS O	
Do not use this form for proposals to drill or abandoned well. Use Form 3160 - 3 (APD) for s	to re-citter an
SUBMIT IN TRIPLICATE - Other instructions of	7. If Unit or CA/Agreement, Name and/or No. NMNM68294X
1. Type of Well	8. Well Name and No.
2. Name of Operator BOPCO, L.P.	Big Eddy Unit #213 9. API Well No.
3a. Address 3b. Phone?	No. (include area code) 30-015-36293
P.O. Box 2760 Midland TX 79702 (432) 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	10. Field and Pool, or Exploratory Area Carlsbad, E. (Morrow)
LONG W 104.116003 SEC. 5, T22S, R28E	NOV 29 2010 11. County or Parish, State Eddy
12. CHECK APPROPRIATE BOX(ES)TO INDICATE	NATURE OF NOTICE, REPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION
Notice of Intent Notice of Intent Notice of Intent Alter Casing Casing Repair New Con	
Change Plans Plug and	
Final Abandonment Notice Convert to Injection Plug Back	k Water Disposal
following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) BOPCO, L.P. respectfully wishes to report the acidization and fracturing of the above captioned wellsite. 09/11/10 Top load 5-1/2" csg w/ 265 bbls treated 7% KCI. Pump treated KCI, switched to pump 2000 gals 7-1/29 HCL w/ Corrosion Inhib, Iron control, Surfactant w/ 20% methanol. 09/12/10 Perf upper Morrow @ 11,826'-39' (39 shots). Dump bailer loaded w/ 2 sks 20-40 sand. RIH & dump same on pkr top. Reload csg w/ treated 7% KCI. Pump spot acid away w/ treated 7% KCI. 09/15/10 Frac'd upper Morrow @ 11,826'-89' w/ 47,376 gals 35Q N2 YF-130 RGD containing 65,000# 20/40 Carb-Prop HSP. Flush w/ 11,340 gals 35Q N2 WF 10. Open csg to tank w/ manifold w/ 4,000 psi on 18/64" choke. Tagpkr @ 11,880' FS. 09/22/10 Return well to prod & shut down for repairs. 09/23/10 PU 2nd composite BP & RIH w/ CCI. Set CBP @ 11,760'. Perf the Pecos 11 @ 11,730'-11,743' (39 shots). Dump bailor loaded w/ 1 sks Class "H" oilfield cmt, RIH & dump same on CBP @ 11,760'. 09/28/10 Tag TOC @ 11,752'.	
See attachment for additional details. Juhm.	Updated 3160-4
 I hereby certify that the foregoing is true and correct Name (Printed/Typed) 	1
Valerie Truax	Title Regulatory Clerk
Signature pluisway	Date 10/25/2010 ACCEPTED FOR RECORD
THIS SPACE FOR FEDERAL	OR STATE OFFICE USE
Approved by	ny person knowingly and willfully to make to any department or agency of the United

Big Eddy Unit #213 Cont'd

10/03/10 Tag Comp BP @ 11,760' FS. CBP to fall free after 42 min. RIH w/ mill, washing sand & milling remainder of CBP to pkr top @ 11,880'. Clean up returns. Tag pkr top @ 11,880'; displace N2 w/ treated 7% KCl. PU above pkr & displace CT w/ N2. 10/04/10 Tag top of pkr @ 11,880'. Cut N2 & increase fluid, drill on fill to profile @ 11,891' & fall free to disk sub @ 11,900' mill on same for 35 min w/ no additional progress. Tag to top of debris @ 11,903'; work w/ tools to rupture disk. 10/05/10 Continue to back flow csg to tank. PU & RIH w/ CCl/ junk basket w/ gauge ring to pkr top @ 11,880'. Set pkr @ 11,684', 46' above top Pecos 11 perf w/ EOT @ 11,708'.

10/06/10 Tag pkr top @ 11,681'. Preparing to switch flow to sales. 10/07/10 Return well to production.