Form 3160 <sup>1</sup> 5 (August 2007) Do not us	UNITED STATES OCD Artesia DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.			FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 ase Serial No. /INM030456 ndian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.			7. If U	<ol> <li>If Unit or CA/Agreement, Name and/or No. NMNM71016X</li> </ol>	
1. Type of Well				8. Well Name and No.	
🛿 Oil Well 🔲 Gas Well 🔲 Other				U BIG SINKS 13 25 30 USA 1H	
2. Name of Operator         Contact:         COURTNEY LOCKHART           BOPCO LP         E-Mail: cjlockhart@basspet.com				9. API Well No. 30-015-41554	
3a. Address PO BOX 2760 MIDLAND, TX 79702		3b. Phone No. (include area code) Ph: 432-221-7307	10. Fi W	10. Field and Pool, or Exploratory WILDCAT; BONE SPRING	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			11. County or Parish, and State		
Sec 13 T25S R30E SWSW 125FSL 690FWL 32.137431 N Lat, 103.840471 W Lon			E	DDY COUNTY COUNTY, NM	
12. CHECK /	APPROPRIATE BOX(ES) TO	INDICATE NATURE OF M	NOTICE, REPORT	Γ, OR OTHER DATA	
TYPE OF SUBMISSION		TYPE OF ACTION			
Notice of Intent	Acidize	Deepen	Production (Sta	urt/Resume) 🔲 Water Shut-Off	
Subsequent Report	🛛 Alter Casing	Fracture Treat	Reclamation	Well Integrity	
•	Casing Repair	■ New Construction	Recomplete	C Other	
🗖 Final Abandonment Noti	ce Change Plans	Plug and Abandon Plug Back	Temporarily Al Water Disposal		
determined that the site is ready BOPCO, L.P. respectfully Sinks 13-25-30 USA 1H.	nal Abandonment Notices shall be file y for final inspection.) / requests to amend the 1st sta The new cement slurries and nt Design and Notes ? Par Five	ge cement slurries for Poker volumes are listed below.	Lake Unit Big	RECEIVER	
· · ·		Accepted ic		SEPT	
1st Stage Conditioning: Circulate tw Preflush: 40 bbls FW	vo casing volumes	NMOC	D Tegly 20	SEP 1 9 2013 MMOCD ARTESIA	
	2H2: Poz Cement: 5% Salt + 6	% Bentonite + 0.6% Retarde	r + 0.125 lb/sk	ATTESIA	
Lead Slurry: 35/65 Class Cellophane + 0.25 lb/sk / Lead Volume: 550 sacks	Antifoam + 3 lb/sk Kol-Seal LCN	Λ		•:	
Cellophane + 0.25 lb/sk /	Antifoam + 3 lb/sk Kol-Seal LCN	Λ			
Cellophane + 0.25 lb/sk / Lead Volume: 550 sacks	Antifoam + 3 lb/sk Kol-Seal LCM As Anti Aend Ding is true and correct. Electronic Submission #2 For B Committed to AFMSS for	18019 verified by the BLM Wel OPCO LP, sent to the Carlsba r processing by KURT SIMMO	d		
Cellophane + 0.25 lb/sk / Lead Volume: 550 sacks	Antifoam + 3 lb/sk Kol-Seal LCM As Anti Aend Ding is true and correct. Electronic Submission #2 For B Committed to AFMSS for	18019 verified by the BLM Wel OPCO LP, sent to the Carlsba r processing by KURT SIMMO	d NS on 08/23/2013 ()		
Cellophane + 0.25 lb/sk / Lead Volume: 550 sacks	Antifoam + 3 lb/sk Kol-Seal LCM As All Aerd ping is true and correct. Electronic Submission #2 For B Committed to AFMSS for ISTOPHER VOLEK ronic Submission)	18019 verified by the BLM Wel OPCO LP, sent to the Carlsba r processing by KURT SIMMO Title DRILLIN Date 08/23/2	d NS on 08/23/2013 () NG ENGINEER 013	" APPROVED	
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Cellophane + 0.25 lb/sk / Lead Volume: 550 sacks 14. 1 hereby certify that the forego Name (Printed/Typed) CHRI Signature (Electu	Antifoam + 3 lb/sk Kol-Seal LCM As All Aerd ping is true and correct. Electronic Submission #2 For B Committed to AFMSS for ISTOPHER VOLEK ronic Submission)	18019 verified by the BLM Wel OPCO LP, sent to the Carlsba r processing by KURT SIMMO Title DRILLIN Date 08/23/2 R FEDERAL OR STATE	d NS on 08/23/2013 () NG ENGINEER 013		

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## Additional data for EC transaction #218019 that would not fit on the form

## 32. Additional remarks, continued

Lead Details: 12.9 ppg, 1.91 ft3/sk yield, H2O 9.922 gal/sk Top of Lead: DV Tool

Tail Slurry: PVL Cement: 1.3% Salt + 5% Expanding Cement + 0.5% Gel Suppressing Agent + 0.1% Antisettling agent + 0.6% Retarder + 0.25 pps Antifoam Tail Volume: 970 sacks Tail Details: 13.0 ppg, 1.48 ft3/sk yield, H2O 7.566 gal/sk Top of Tail: KOP (8,645?)

## TOC: +/- 5,000? (DV Tool)

All cement slurries are calculated as gauge hole + 50% excess.