Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

	SUNDRY	5. Lease Serial No. NMNM03549					
	Do not use thi abandoned wel	6. If Indian, Allottee of	or Tribe Name				
	SUBMIT IN TRIE	7. If Unit or CA/Agreement, Name and/or No.					
l	. Type of Well ☐ Oil Well ☐ Oth	8. Well Name and No. FLORANCE C LS 4					
2	Name of Operator BP AMERICA PRODUCTION	9. API Well No. 30-045-07130-00-C1					
3	a. Address 501 WESTLAKE PARK BLVD HOUSTON, TX 77079	10. Field and Pool, or Exploratory MultipleSee Attached					
4.	Location of Well (Footage, Sec., T.		11. County or Parish, and State				
	Sec 29 T28N R8W NESW 160 36.629333 N Lat, 107.705307	SAN JUAN COUNTY, NM					
	12. CHECK APPR	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, R	EPORT, OR OTHE	R DATA	
	TYPE OF SUBMISSION TYPE OF ACTION						
	Notice of Intent □ Subsequent Report	☐ Acidize	□ Deepen	☐ Production (Start/Resume)		☐ Water Shut-Off	
		☐ Alter Casing	☐ Fracture Treat	☐ Reclamation		■ Well Integrity	
		Casing Repair	■ New Construction	Recomplete		⊠ Other	
	☐ Final Abandonment Notice	Final Abandonment Notice		☐ Plug and Abandon ☐ Tempo		Workover Operations	
	Convert to Injection		☐ Plug Back ☐ Water l		visposal		
13	Describe Proposed or Completed Ope If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi	illy or recomplete horizontally, it will be performed or provide operations. If the operation restandonment Notices shall be file nal inspection.)	give subsurface locations and meas the Bond No. on file with BLM/BL ults in a multiple completion or rec d only after all requirements, include	ured and true vo A. Required sul ompletion in a ding reclamation	ortical depths of all pertin sequent reports shall be new interval, a Form 316 n, have been completed, a	ent markers and zones. filed within 30 days 0-4 shall be filed once	
	RD Amorica Production Comp	any roquaete normiceian t	a norfarm a workovar anarai	tion by cauco	raina tha		

BP America Production Company requests permission to perform a workover operation by squeezing the PC perforations on the subject well in order to return the well to production. Please see the attached procedure of the work and wellbore diagrams.

Notify NMOCD 24 hrs prior to beginning operations OIL CONS. DIV DIST. 3 JUN 1 2 2013

14. I hereby certify that the foregoing is true and correct. Electronic Submission #210033 verified by the BLM Well Information System For BP AMERICA PRODUCTION CO., sent to the Farmington Committed to AFMSS for processing by STEVE MASON on 06/10/2013 (13SXM0468SE)								
Name (Printed/Typed)	TOYA COLVIN	Title	REGULATORY ANALYST					
Signature	(Electronic Submission)	Date	06/07/2013					
THIS SPACE FOR FEDERAL OR STATE OFFICE USE								
Approved By STEPHE	N_MASON	Title	ETROLEUM ENGINEER	Date 06/10/2013				
certify that the applicant hole	y, are attached. Approval of this notice does not warrant or ds legal or equitable title to those rights in the subject lease icant to conduct operations thereon.	Office Farmington						
	and Title 43 U.S.C. Section 1212, make it a crime for any peor fraudulent statements or representations as to any matter w			cy of the United				

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

FIELD San Juan					
VELL Selection Florance	Florance C LS 004 - PC/CH/MV				
COUNTY San Juan,	New Mex	ico			
API No. 5/21 30-045-07130					
RKB ELEVATION	5,962	SEC.	29		
GL ELEVATION	5,950	TOVN:	28N		
AKB-GL 📉	G 12	RANGE:	08W		
Lat: 36.62944		Long: -107.70585			

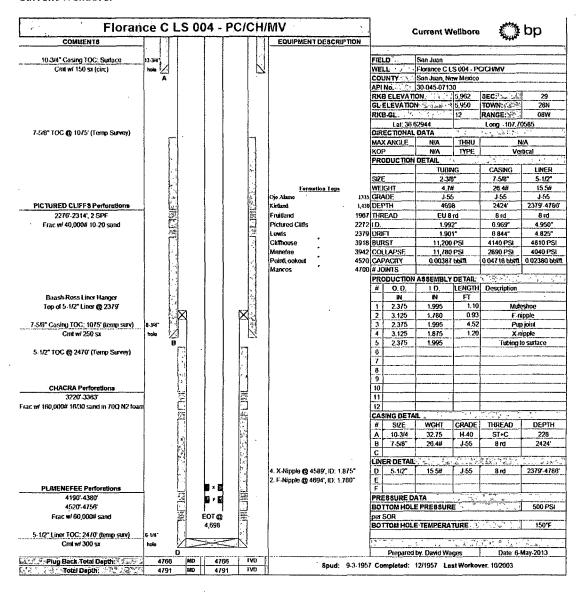


Lease No: 03549

BASIC JOB PROCEDURE

- 1. Pull tubing
- 2. Run Bit and scraper
- 3. Isolate PC perforations with RBP
- 4. Squeeze off perforations with Cement
- 5. Drill out isolation barriers
- 6. Pressure test squeezed perforations to 600 psi for 30 minutes with water
- 7. Continue to drill and cleanout to PBTD (4766')
- 8. Run production tubing
- 9. Return well to production

Current Wellbore:



Proposed Wellbore:

