UNITED STATES DEPARTMENT OF THE INTERIOR BURFAU OF LAND MANGEMENT	ORM APPROVED OMB No. 1004-0135 Lypires November 30, 2000					
SUNDRY NOTICES AND REPORTS ON WELLS	5 Lease Senal No					
Do not use this form for proposals to drill or to defenter dult. Abandoned well—Use Form 3160-3 (APD) for such proposals.	29 AM 9: 31 6 If Indian Allottee or tribe Name					
SUBMIT IN TRIPLICATE – Other instructions on re	7 If Unit or CA/Agreement Name and/or No					
Type of Well ☐ Oil Well ☐ Gas Well ☐ Other	8 Well Name and No Florance G 3					
2 Name of Operator	9 API Well No					
BP America Production Company Attn: Cherry Hlava	30-045-27551					
3a. Address P.O. Box 3092 Houston, TX 77253 3b Phone No (include area c	ode) 10 Field and Pool, or Exploratory Area					
4 Location of Well (Footage, Sec. T. R. M. or Survey Description) 2250' FNL 910' FEL SENE Sec 03 T30N R08W	County or Parish, State San Juan, NM					
12 CHECK APPROPRIATE BOX(ES) TO INDICATE						
TYPE OF SUBMISSION	TYPE OF ACTION					
Acidize Deepen	Production (Start/Resume) Water shut-Off					
Notice of Intent Alter Casing Fracture T	г					
	Other Linear Panlacement					
Subsequent Report Casing Repair New Con	truction Recomplete & Deepening					
Final Abandonment Notice Change Plans Plug and Convert to Investor Plug Plug Plans	Abandon Water Disposal					
Conventio injection LE Ping Back						
the Bond under which the work will be performed or provide the Bond No on file completion of the involved operations. If the operation results in a multiple completic completed. Final Abandonment Notices shall be filed only after all requirements, including for final inspection. BP America respectfully request to remove current liner, classifications.	eations and measured and true vertical depths of all pertinent markers and zones. Attach with BLM/BIA. Required subsequent reports shall be filed within 30 days following in or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been ing reclamation, have been completed, and the operator has determined that the site is ean out and deepen well approximately 100' to allow for ed Cliffs sand. BP believes the PC to be non commercial erify whether any gas intervals are encountered. P. C. non-pred: Sum prequest grantee					
4 I hereby certify that the foregoing is true an dcorrect Name (Printed/typed)						
Cherry Hlava	Hitle Regulatory Analyst					
Signature Cherry Hlava	Date 08/28/2007					
THIS SPACE FOR FEDERA	L OR STATE OFFICE USE					
Approved by Original Signed: Stephen Mason	Title Date AUG 2 9 2007					
Conditions of approval, if any, are attached. Approval of this notice does not warrant or Certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon	Office					
Fille 18 U.S.C. Section 1001 and Fille 43 U.S.C. Section 1212, make it a crime for any person false first transport of representations of fraudulent statements or representations as to any matter with its unsediction	knowingly and willfully to make to any department or agency of the United States any					

San Ju Country Region Bur Unit Perrusit Arret Reld	an - San Juan S united states north america nag spu san Juan san Juan south basin-fruitlando	County State Distinct	SAN JUAN NEW MEXICO FARMINGTON	Event Start Event Start Event Start Conjective Contractor	A: ELL SERVICING SIGNO07 SITEMO07 A: ELL BORE CLEAN OUT AZTEC A: ELL SERVICING	Arelibore Top TMD Bottom TMD Spud 12/18/198	OH 12 0 ft 5,156 0 ft	CALIB KB Be A CLOUNG Be A KB ID CT	\$,285 00 ft \$,273 00 ft 12 0 ft 0 00 ft
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Tubing/CT/SS Components	Min ID Top Wellsk			ketch	PerfInterval / SPF / Phasing	
1 - R OD, POLISHED 1 25 X 28 FT 25	2 441 n	0 0 ft	1_7			
99 - TUBING, 2 375,4 7#, J-55, EUE T+C	1 995 n	1 0 ft			}	
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110 - RODS 0 75 X 25 GRD D		36 D ft				
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3 - R ODS, SINKER. 1 25 GRD. D		3,011.0 ft	}			
					3,047.0 ft - 3,065 0 ft - 4 /ft - 90 0 *	
					3,050 0 ft - 3,065 0 ft - 4 /ft - 90.0 °	
1 - PUMP, RHAC, 2 0 X 1 25 X 12		3,080 O ft				
0 - NIPPLE, PROFILE, 'F", 2 375 OD, 1 780 ID	1 780 m	3,101 0 ft	. }			
D - TUBING SUB, 2 375 X 4 FT	1995 n	3,102 D ft		! {		
D - NIPPLE, 2 875 X 2 375 SWEDGE	1 990 n	3,1030 ft		₽ }		
1 - PERF SUB, 2 875, 8 4#, J-55, NU	2 441 n) 3,1040 ft		7		
		•			3,105 D ft - 3,121 D ft - 4 /ft - 9D D *	
1 - TUBING SUB, 2 875 X 10 FT	2 441 n	3,1080 ft				
1 - PERF SUB, 2 875, 6 4#, J-55, NU, 4 FT	2 441 n	3,1180 ft	1			
]]	i			3,121 0 ft - 3,135 0 ft - 4 /ft - 90 0 "	
1 - TUBING SUB. 2 875, N-80. EUE X 10 FT	2 441 n	3,122 D ft				
1 - BULL PLUG, 2 875 EUE	0 000 n	3,1320 ft				
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popularing productions of

Florance G 3 API # 3004527551

Sec 3 - T30N - R8W "H" San Juan County, NM Contact: Tom Boyce 505-326-9453 office 505-326-9262 fax 970-420-4150 cell

August 27, 2007

Objectives:

Pull liner Clean out and deepen open hole Run new liner and perforate Run pump and rods

Procedure:

- 1. Check location, verify rig anchors are in place & tested. Contact One Call 48 hrs prior to digging flare pit. Move pumping unit and base away from wellhead.
- 2. MIRU pulling unit. LOTO meter run, separator, water line, and automation. POH, lay down rods & pump. RU slick line unit, set blanking plug in F nipple @ ± 3115'. RD slick line unit, install 2 way check in tubing hanger.
- 3. ND wellhead, NU cavitation stack as follows: Annuram BOP with blind rams and annular bag, cavitation spool w/ 2-4" outlets, single ram BOP w/ 2.785" rams, and stripping head. Install 4" manual valve on each outlet of cavitation spool, then 4" HCR valve outside manual valve. Lay 6" vent lines to flare pit with mufflers. Run and secure vent lines to flare pit per safety requirements. Rig up venturi evacuation device to pull all gas away from floor when pulling liner. Pressure test BOP stack to 200 PSI low and 1500 PSI high.
- 4. Unseat tubing hanger, strip above BOP and remove hanger. POH, laying down 2 3/8" tubing.
- 5. Make up fishing string to pull liner and trip in hole with 2.875" drill pipe. Engage liner and jar free. Strip liner out of hole, run venturi to pull gas away from floor when laying down liner. If necessary to kill well, use 2% KCl.
- 6. TIH with bit, string float, 3.5" collars, and 2.875" drill pipe. Clean out to 3155' using foam. Rig up mud logger and establish background gas level while circulating with air. Deepen well 100' to 3250', monitoring mud logger to detect any productive gas intervals which be present. POH when hole is clean; close blind rams. Discuss mud log results with BLM to obtain approval to leave deepened wellbore behind uncemented liner.

- 7. Rig up light towers on location. Cavitate well using air during evening hours. Clean out fill during daylight hours. Pull clean out string into casing each evening to allow cavitation. Consider running hole opener if hole appears "tight".
- 8. Run \pm 375' 5.5" 15.5# hydril 511 liner with bit sub and bit on bottom. Run redressed Baker SLPR hanger on top. Land liner shoe at \pm 3250'. Set liner hanger and release from drill string. POH, lay down drill string and liner running tools.
- 9. ND stripping head, install companion flange and lubricator. Run RST/CCL/CBL log to identify coal intervals. Select intervals and perforate using 4" HEGS casing guns loaded 4 SPF with "big hole" charges.
- 10. ND companion flange, NU stripping head. Surge well down casing with air to clean up coal fines in near wellbore area. Pick up 2.375" tubing with bit and bit sub, clean out to PBTD. Continue until well stays clean.
- Run 2.375" production string as follows: 20'x 2.375" vented muleshoe joint, 1.78" "F" nipple, 2.375" tubing to sugare. Land tubing 20' off bottom at ±3230'. Run tubing with blanking in place in "F" nipple, and test plug in hanger.
- 12. ND BOP and cavitation stack. Nipple up composite pumping "T" on well head. Remove test plug, RU slick line and pull blanking plug from "F" nipple. Run pump, 3-1.25" weight bars and .75" grade D rods, space out as required. Load tubing and long stroke purp pressure test. RDMO pulling unit.
- 13. Re set pumping unit. Space rod string to obtain light tag on pump. Purge well and run O₂ test. Return to production.