Submit 3 Copies To Appropriate District	State of New Mexico		Form C-103
Office District I	Energy, Minerals and Natural Resources		May 27, 2004
1625 N. French Dr , Hobbs, NM 88240			LL API NO.
District II	OIL CONSERVATION DIVISION		30-045-22349
1301 W. Grand Ave., Artesia, NM 88210 District III	,		ndicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE
District IV	Santa Fe, NM 87505		State Oil & Gas Lease No.
1220 S St Francis Dr , Santa Fe, NM 87505 \			RCVD JAN 29 '09
	CES AND REPORTS ON WELLS	7	Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			Florance
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			OIL CONS. DIV.
PROPOSALS.)		8	Well Number 151.3
1. Type of Well: Oil Well Gas Well Other		0.	27A
2. Name of Operator			OGRID Number
BP America Production Company Attn: Cherry Hlava			778
3. Address of Operator			Pool name or Wildcat
P.O. Box 3092 Houston, TX 77253			Blanco MV & Basin FC
4. Well Location			
	1455 Cont Consulto Novth	11	Complete West Pro-
	1455 feet from the North		
Section 26		inge 09W	NMPM San Juan County
	11. Elevation (Show whether DR	, RKB, RT, GR, etc.)	
Pit or Below-grade Tank Application 🗌	r Closure 🛄		
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water			
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
12. Check A	Appropriate Box to indicate N	ature of Notice, Repo	ort or Other Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
		REMEDIAL WORK	☐ ALTERING CASING ☐
TEMPORARILY ABANDON			
 -	MULTIPLE COMPL	COMMENCE DRILLING OPNS. P AND A CASING/CEMENT JOB	
FULL ON ALTER CASING []	MOETIFEE COMPE	CASING/CEMENT JOE	· L.
OTHER: DOWNHOLE COMMING	LE 🛛	OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dates			
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion			
or recompletion.			
BP America Production Company requests permission to convert the subject well from a dual string to a single string & commingle			
production downhole from the Blanco Mesaverde & Basin Fruitland Coal as per the attached procedure.			
The Blanco MV (72310) & Basin Fr	witland Coal (71620) are Pre Anne	aved pools for Downhole	commingling per NMOCD order R.
The Blanco MV (72319) & Basin Fruitland Coal (71629) are Pre-Approved pools for Downhole commingling per NMOCD order R- 11363. The working & overriding royalty interest owners in the proposed commingled pools are identical therefore no further			
notification is required	royalty interest owners in the pr	oposed commingica poo	is are identical therefore no further
•			
Production is proposed to be allocate	ed based on actual production from	both the MV & FC pools	. MV 30% & FC 70%
BLM has been notified by form 316	0-5 SF - 080000		,
,			and the telescope of the total
Commingling Production Downhoremaining production.	-	. , .	
remaining production.	K	0HC 3056.	AZ
I hereby certify that the information			belief. I further certify that any pit or below-
grade tank has been/will be constructed or	closed according to NMOCD guidelines	I a general nermit \square or an	(attached) alternative OCD-approved plan □.
grade talk has been and be constructed or	tiosed actording to 14440-cb guidennes [□, a general permit □ or an	(attached) atternative OOD approved pain in-
CICNATURE OI 110	mini n	5	D 4 TDD 01/07/0000
SIGNATURE <u>Cherry Hlava</u>	TITLE	Regulatory Analyst	DATE <u>01/27/2009</u>
_			
Type or print name Cherry Hlava	E-mail ad	dress: hlavacl@bp.com	Telephone No. 281-366-4081
For State Use Only), De	eputy Oil & Gas In	Ispacta.
ADDRESS INTE	1/	District #3	DATE FEB 0 3 2009
APPROVED BY:	TITLE_	₽ 1011101 #3	DATE LD 0 3 2003
Conditions of Approval (if any):		•	•

SJ Basin Well Work Procedure

Well Name: Florance 27A - FT / MV dual well API #: 30-045-22349

Date: January 22, 2009 Location: T29N-R9W-Sec 26E

County: San Juan
State: New Mexico
Engr: Amy Adkison
Ph: 281-366-4495

Objective: Remove short string tubing (FT), cleanout fill above packer, pull long tubing string (MV), and pluck packer. Clean out wellbore, TIH and reland single string of tubing, and return to production.

1. TOH with short tubing string set @ 2263'

- 2. Tag for fill above 7" full bore packer C/O if necessary
- 3. TOH with long tubing string set @ 4738'
- 4. Mill and pluck packer @ 2516'
- 5. Tag for fill C/O to PBTD
- 6. TIH with 2-3/8" tubing land @ 4630'
- 7. Return well to production.

History: Well was spud and completed as a MV in 6/4/1977. In 11/27/1984, the Fruitland was completed and the well was set up as a dual well. Both sides of the dual well suffer from liquid loading and due to the downhole configuration artifical lift installation is not possible. The wellwork plan is to pull the dual production tubing strings and run a single string of 2-3/8" tubing, install plunger lift and return to production.

Procedure:

- 1. Perform pre-rig site inspection. Check for: size of location, Gas Taps, other wells, other operators, running equipment, wetlands, wash (dikes req.), H2S, barriers needed for equipment, Landowner issues, location of pits (buried lines in pits), Raptor nesting, critical location, check anchors. Check ID wellhead; if earth pit is required have One Call made 48 hours prior to digging.
- 2. Perform second site visit after lines are marked to ensure all lines clear marked pit locations. Planning and scheduling to ready location for rig.
- 3. RU slickline unit. Pressure test lubricator and equipment. RIH and set two barriers (CIBP, tbg collar stop w/plug, or plug set in nipple) for isolation in each tubing string. May have to seek dispensation to kill FT zone as 1-1/4" tubing plugs are not available.
- 4. Check and record tubing, casing, and bradenhead pressures. Ensure production casing has double casing valves installed. Double valve all casing strings.
- 5. MIRU workover rig. LOTO all necessary equipment including but not limited to: meter run, automation, separator, and water line.
- 6. Blow down well. Kill with 2% KCL water ONLY if necessary.

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7. Check all casing strings to ensure no pressure exist on any annulus. The operations of removal of wellhead and installation of BOP's will be performed under a dispensation for one (1) barrier on the backside.

- 8. Nipple down Wellhead. NU BOPs and diversion spool with 3" outlets and 3" pipe to the blow tank. Pressure test BOPs to 200 psi above BHP. Monitor flowing casing pressure with gauge throughout workover.
- 9. Install stripping rubber, pull tubing hanger and shut pipe rams. Strip tubing hanger out of hole.
- 10. Tag for fill above 7" fullbore packer at 2516' and TOH with 1-1/4" production tubing currently set at 2263'.
- 11. If fill was detected above 7" full bore packer (2516'), TIH and cleanout fill above packer. TOH and LD 2-3/8" workstring.
- 12. TOH with 2-3/8" long production tubing currently set @ 4738'.
- 13. Mill slip elements on 7" full bore packer set at 2516' and retrieve packer with packer plucker.
- 14. RIH with bit and scraper for 7" casing. Check the distance between the top of the blind rams and the length of the bottomhole assembly that is being run. If the BHA is too long then the well has to be top killed and monitored prior to opening bind rams. Work casing scraper across Fruitland perforations @ 2042'-2261'. TOH with bit and scraper.
- 15. RIH with bit and scraper for 4-1/2" casing. Check the distance between the top of the blind rams and the length of the bottomhole assembly that is being run. If the BHA is too long then the well has to be top killed and monitored prior to opening bind rams. Work casing scraper across MV perforations @ 3940'-4222'. TOH with bit and scraper.
- 16. Cleanout to PBTD 4839' to ensure wellbore is clean and dry. Reference Under-Balanced Well Control Tripping Procedure. TOH w/ workstring.
- 17. Rabbit tubing and RIH with new 2-3/8" production tubing. (With muleshoe, F-nipple with plug, 4 ft pup, X-nipple with plug).
- 18. Land 2-3/8" production tubing at +/-4630'. Lock down tubing hanger.
- 19. Pressure test tubing to 500 psi with air unit, make sure tubing spool valves are open. Care should be taken during pressure testing of the tubing due to potential problem caused if tubing parts close to the surface. Check all casing string for pressure. The operations of removal of BOP's and installation of wellhead will be performed under a dispensation for one (1) barrier on the backside.

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20. ND BOP's. NU Wellhead. During Master valve placement ensure the top of hanger has spacer nipple in place to bottom of bonnet flange so plunger equipment will not hang up through tree. Pressure test Wellhead.

- 21. RU WL unit. Run 1.91" OD brooch for 2-3/8" tubing. Broach out any tight spots noticed in WL trip. Pull plugs and set tubing stop for plunger. Communicate plunger equipment status to operations team personnel.
- 22. RD slickline unit.
- 23. Test well for air. Return well to production. RD and release all equipment. Remove all LOTO equipment.
- 24. Ensure all reports are loaded into DIMS. Print out summary of work and place in Wellfile. Discussion with production operations team about particulars of well when handing off the well file.

Florance 27A

Sec 26, T29N, R9W API #: 30-045-22349

