UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT					FORM APPROVED OMB No 1004-0135 Expires July 31, 2010					
SUNDRY NOTICES AND REPORTS ON WELLS					5 Lease Serial No NMSF 079511A					
Do not use this form for proposals to drill or to re-enter an					6	If Indian, A				
Abandoned well	Use Form 3160-3 (APD) fo	r such proposals.				n moran, A	monec of	i unoc i	ianic	
SUBMIT IN TRIPLIC	CATE – Other instr	uctions on r	everse si	ideO	7	If Unit or C	A/Agree	ment, N	Name and/or No	
SUBMIT IN TRIPLIC	Gas Well Other	REC	PR 103	800	8	Well Name	_		er #3	
2 Name of Operator		1/4	by In.	-00	enent	API Well!	No			
BP America Production Comp 3a. Address	pany Attn: Cherry Hlav	'a	t band?	NSUSS	f CB	F 311 - 15	30-		2 4153	
P.O. Box 3092 Houston, TX 77253 281-366-4081 Burganington					10 Field and Pool, or Exploratory Area Basin Dakota, Blanco MV & PC					
4 Location of Well (Footage, Sec., T., R., M., or Survey Description) 1030' FSL & 1040' FEL SEC 29 T30N R08W SESE						County or Parish, State San Juan County, New Mexico				
12 CHE	CK APPROPRIATE BOX(E	S) TO INDICATI	E NATURE	OR NO	TICE,	REPORT, C	OR OTH	ER DA	TA	
TYPE OF SUBMISSION			T.	YPE OF	ACTIO	ON				
	Acidize	Deepen			roducti	on (Start/Re	sume)		Water shut-Off	
Notice of Intent	Alter Casing	Fracture Tr	reat			ntion	same		Well Integrity	
	Casing Repair	New Cons		□	ecomp				Other Plug DK form	nation
Subsequent Report	Change Plans	Plug and A				Disposal				
		J	ADMIGOR		water	Disposai				
Final Abandonment Notice	Convert to Injection	Plug Back								
13. Describe Proposed or Completed Of the proposal is to deepen direct Attach the Bond under which the following completion of the involvesting has been completed. Final athat the site is ready for final major.	tionally or recomplete horizon work will be performed or p lived operations. If the operation Abandonment Notices shall be	tally, give subsurfa provide the Bond I on results in a mu	ace locations No on file viltiple comple	s and mo with BLN etion or	easured M/BIA. recomp	and true ver Required su eletion in a ne	tical dept ubsequen ew interv	ths of a it report val, a F	ill pertinent markers an is shall be filed within orm 3160-4 shall be fi	d zones 30 days led once
BP America respectfully red	quests permission to	plug off the B	asin Dak	ota po	rtion	of this w	ell and	cont	inue producing t	:he
MV & PC portion of the well	l.							ከረተ	D APR 14'08	
Please see the attached procedure.									CONS. DIV.	
									NICT O	
14 I hereby certify that the foregoin Name (Printed/typed)	ig is true and correct							· <u>—</u>	<u> </u>	
Cherry Hlava			Title R	Regulat	ory A	nalyst				
Signature Cherry Hlava	a		Date (04/09/2	800					
	THIS SPAC	E FOR FEDEI	RAL OR S	TATE	OFFI	CE USE				
									APR 1-1 2008	
Approved by Original Signed: Stephen Mason			Title	 -		1	Date			
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										
Title 18 U.S.C. Section 1001 and Title any false, fictitious or fraudulent statement				vungly au	nd willfu	ully to make	to any de	partme	nt or agency of the Uni	ted States

SJ Basin Well Work P&A Dakota Procedure

Well Name: GARTNER 3 – PC/MV/DK API #: 30-045-24153

Date: April 4th, 2008
Repair Type: Well Servicing
Location: T30N-R8W-Sec29P

County: San Juan

State: New Mexico Engr: Audrey Rasmussen
Horizon: Pictured Cliffs / Mesa Verde / Dakota Office (505) 326-9485

Objective: TOH, Set CIBP, PT CIBP, Pump DK cement plug, set secondary CIBP, TIH w/production tubing

1. TOH with tubing

2. Set CIBP 50' above DK perforations

3. Pressure test CIBP

4. Pump 150' DK cement plug

5. Set Secondary CIBP 150' below MV perforations

6. Pressure test CIBP

7. RIH with production tubing

8. RD, ND, NU wellhead

History: Drilled and completed as a dual DK/PC well. MV payadd was completed in 2001 and all three zones were tri-mingled. Liquid loading from the DK formation has caused the well to underperform since tri-mingling. The well frequently logs off due to DK liquids and inconsistent plunger velocities. Plan to P&A the DK formation and isolate the 4-1/2" casing just below the lower MV perforations to the top of the DK cement plug w/ a Cast Iron bridge plug. This will protect the casing from exposure to MV liquids and preserve wellbore casing integrity.

Procedure:

- 1. Contact BLM and NMOCD 24hrs before proceeding with cement work.
- 2. 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.
- 3. Perform second site visit after lines are marked to ensure all lines clear marked pit locations and that planning and scheduling had location ready for rig.
- 4. Hold pre-job safety meeting and discuss all JSA's with all BP and third party personnel. The Pre-job safety meeting should cover: heavy lifts, pinch points, location hazards, pressure hazards, and proper PPE
- 5. 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 tubing string.

- 6. Check and record tubing, casing, and bradenhead pressures. Ensure production casing has double casing valves installed. Double valve all casing strings.
- 7. MIRU workover rig. LOTO all necessary equipment including but not limited to: meter run, automation, separator, and water line.
- 8. Blow down well. Kill with 2% KCL water ONLY if necessary.
- 9. 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.
- 10. 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 (with casing flowing to blow tank) throughout workover.
- 11. Pull tubing hanger and shut pipe rams and install stripping rubber.
- 12. TOH with 2-3/8" production tubing currently set at 5308'. Lay down tubing and visually inspect when POOH (5-7 yr old tubing)
- 13. RIH with 4-1/2" CIBP and packer. Set CIBP 50' above DK perforations approx at 7140'. TOH with one joint and set packer. Pressure test CIBP to 500psig. Estimated cement top is $TOL \sim 3311$ ' (circulated).
- 14. Release packer and TOH.
- 15. RIH with 2-3/8" workstring open ended and spot a 150' (13.4 cu. ft.) cement plug on top of CIBP. This will place cement on top of the Dakota formation. TOH. WOC
- 16. RIH with 4-1/2" CIBP and packer. Set CIBP 150' below bottom of MV perforations approx at 5500'. TOH with one joint and set packer. Pressure test CIBP to 500 psig. TOH.
- 17. RIH with 4-1/2" casing scraper, run scraper to bottom of MV perforations ~ 5354'.
- 18. Rabbit tubing and RIH w/ original 2-3/8" tubing (if visual inspection is good) If visual inspection showed too much scale/wear, then RIH with 2-3/8" Yellow band tubing. Land tubing at 5200'.
- 19. Lock down tubing hanger.
- 20. 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 surface or above the hanger. Check all casing string for pressure. The operations of removal of wellhead and installation of BOP's will be performed under a dispensation for one (1) barrier on the backside.
- 21. ND BOP's. NU Wellhead. During Master valve placement ensure the top of hanger has spacer nipple in place to bottom of bonnet flange. Pressure test Wellhead.
- 22. RU WL unit. Run gauge ring for 2-3/8" tubing. Pull plugs and set tubing stop for plunger. Communicate plunger equipment status to IC room personnel.

- 23. RD slickline unit.
- 24. Test well for air. Return well to production. RD and release all equipment. Remove all LOTO equipment.
- 25. Ensure all reports are loaded into DIMS. Print out summary of work and place in well file. Have discussion with production team about particulars of well when handing off the well file.

Gartner 3 - PC/MV/DK

Sec 29, T30N, R8W API # 30-045-24153

