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

	expires.	July	2
Lease Seri	al No		_
A I S & A I B & A	40000		

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	š.

6.	If Indian,	Allottee or Tribe Na	ıme

abandoned well. Use form 3160-3 (APD) for such proposals.			6. If India	6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Othe	r instructions on re	verse side.	7. If Unit o	or CA/Agreemen	t, Name and/or No	
Type of Well Oil Well			8. Well Name and No. PRITCHARD 6E			
Name of Operator BP AMERICA PRODUCTION CO. E-Mail hlavacl@bp.com				9. API Well No. 30-045-26149-00-S1		
3a. Address 200 ENERGY COURT FARMINGTON, NM 87401		o (include area code 66.4081	BASIN	10 Field and Pool, or Exploratory BASIN DAKOTA BLANCO PICTURED CLIFFS		
4. Location of Well (Footage, Sec., T, R., M., or Survey I	Description)		11. County	11. County or Parish, and State		
Sec 34 T31N R9W NWNW 1065FNL 0900FW 36.858990 N Lat, 107.773390 W Lon	/L , ,		SAN J	UAN COUNT	Y, NM	
12. CHECK APPROPRIATE BOX	X(ES) TO INDICAT	E NATURE OF	NOTICE, REPORT, O	R OTHER D	АТА	
TYPE OF SUBMISSION		ТҮРЕ О	F ACTION			
Notice of Intent	□ Dc	epen	□ Production (Start/R	esume) \Box	Water Shut-Off	
Alter Casin	g 🗆 Fra	cture Treat	☐ Reclamation	_	Well Integrity	
☐ Subsequent Report ☐ Casing Rep	oair 🔲 Ne	w Construction	☐ Recomplete	×	Other	
Final Abandonment Notice Change Pla		ig and Abandon	☐ Temporarily Aband	on		
Convert to	Injection Plu	ig Back	☐ Water Disposal			
determined that the site is ready for final inspection.) Please see attached procedure for MIT and tui				RCVD APR OIL CONS. DIST.	.DIV.	
* Cannot produce new perforation	is without a	NOI 4 C-1	04			
For BP A	nission #134092 verific AMERICA PRODUCTION of processing by ST	N CO., sent to the	ell Information System ne Farmington 04/02/2012 (12SXM0167S	E)		
Name (Printed/Typed) CHERRY HLAVA	Title REGULATORY ANALYST					
Signature (Electronic Submission)		Date 03/27/2	2012			
THIS SP	ACE FOR FEDERA	AL OR STATE	OFFICE USE			
Approved By STEPHEN MASON		TitlePETROLE	UM ENGINEER	,	Date 04/02/201	
Conditions of approval, if any, are attached. Approval of this recruity that the applicant holds legal or equitable title to those rewhich would entitle the applicant to conduct operations thereor	Office Farmington					
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212 States any false, fictitious or fraudulent statements or representations.	, make it a crime for any p ntations as to any matter v	person knowingly an within its jurisdiction	d willfully to make to any de 1.	partment or agen	cy of the United	



BP - San Juan Wellwork Procedure

Pritchard 6E 30-045-26149

D SEC. 34, T31NN, R09WW 1065' FNL, 900 FWL San Juan, NM Dakota/Picture Cliffs Formation Lease number: NM 013686

TA status - Pressure tested well to maintain 9/2007

Basic Job Procedure:

- 1. MIRU Service Unit
- 2. Set Barriers and pull tubing
- 3. Drill out Cast Iron Cement Retainer at 3200'
- 4. Set CIBP at 7245'
- 5. MIT casing from CIBP (7245') 3000 (between Dakota and PC formation) contingencies to repair or P&A well if MIT fails
- 6. MIT casing above PC contingencies to repair or P&A well if MIT fails
- Run CBL to confirm top of cement behind 4-1/2" production liner.
 NOTE: A temperature log ran 1/13/1985 confirmed top of cement behind 7" production casing at 300'
- 8. Abandon Dakota/Gallup formation by placing cement on top of CIBP (7245') to 6350' Bottom Plug: 7250' 6350 → 900' + 50' excess → 15.1 bbls
- 9. Isolate the Mesa Verde Formation by placing cement from 4800 4500

2nd Plug: $4800 - 4500 \rightarrow 300' + 50' \text{ excess} \rightarrow 5.6 \text{ bbls}$

10. Isolate Picture Cliffs by setting a CIBP above perforations and placing 50' of cement on top 3rd Plug: $2900 - 2850 \rightarrow 50' \rightarrow 1.9$ bbls

NOTE: this will isolate the PC formation and allow us to perforate the Lower Cottonwood at 2830-2836'.

- 11. Perforate the Lower Cottonwood at 2830' 2836'
- 12. Perforate the Upper Cottonwood at 2782' 2794'
- 13. Perforate the Ignacio at 2740' -2755'
- 14. Install the following tubing configuration
 - Mule shoe 2-7/8" x 3'
 - 2 7/8" X 1.87 "XN" Nipple with blanking plug preinstalled
 - Pup Joint: 2 7/8" 6.4# J-55 x 12'
 - 7 X 2 7/8" 20-26# Hydrow 1 Packer
 - 2 7/8" X 2.313" WXA Sliding Sleeve in closed position
 - Tubing (1): 2 7/8" 6.4# J-55 EUE Tubing
 - Pup Joint: 2 7/8" 6.4# J-55 x 8'
 - 7" X 2 7/8" 20-26# Arrowset-1X Packer
 - Tubing: 2 7/8" 6.4# J-55 EUE Tubing
 - Pup Joint: 2 7/8" 6.4# J-55 (as needed to space out)
 - Tubing: 2 7/8" 6.4# J-55 EUE Tubing

NOTE: with the BHA describe above, when at landing depth the top of the Hydro 1 Packer should be located at 2815' and the top of the Arrowset located at 2765'

15. Install WH equipped for pressure monitoring

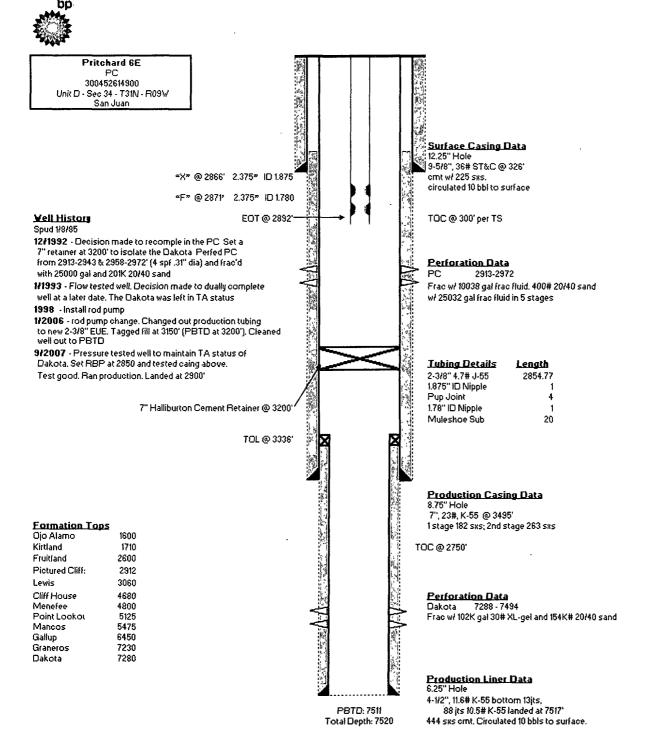
Policy Reminder

Any changes to the written procedure requires an approved MoC

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Thack play 3677-3577 4/2/Mertul/ 7" Cassy state 3545'-3286

Current Wellbore Diagram



Proposed Wellbore Diagram

