· submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

MAY 0 1 2001

Sundry Notices and Reports on Wells	ureau of Land	d Management
•	Farmington 5.	Lease Number
Type of Well GAS	6.	SF-079522 If Indian, All. or Tribe Name
Name of Operator BURLINGTON	7.	Unit Agreement Nan San Juan 28-5 Unit
RESCURCES OIL & GAS COMPANY LP		
Address & Phone No. of Operator	8.	Well Name & Number San Juan 28-5 Unit
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
Location of Well, Footage, Sec., T, R, M		30-039-20028
	10.	Field and Pool
Surf: Unit N (SESW), 1600' FSL & 1500' FWL, Section 35, T28N, R5W, NMPM	11.	Basin Dakota County and State Rio Arriba, NM
CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT	T, OTHER	DATA
Type of Submission X Notice of Intent Abandonment Change of Plans	<u>X</u>	Other - MIT
Recompletion New Construction Subsequent Report Plugging Non-Routine Fractur	ring	
X Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injecti	ion	
Describe Proposed or Completed Operations	·	
rlington intends on conducting a MIT & repairing the casing on the subject well per the an ematic attached.	attached prod	cedures. Current wellbor
I hereby certify that the foregoing is true and correct.		RCVD MAY 5 '09 OIL CONS. DIV.
ned Kelly Jeffery Title Regulator	ory Technicia	an_DaleST_5/3/09.
nis space for Federal or State Office use) PROVED BY _Original Signed: Stephen Mason _ Title		Date MAY 0 4 2009

ConocoPhillips San Juan 28-5 Unit 72 (DK) Casing Repair

Lat 36° 36' 50.88" N Long 107° 19' 56.7" W

PROCEDURE:

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
- MIRU workover rig. Check casing, tubing, and Bradenhead pressures and record them in WellView.
- 3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCl, if necessary. ND wellhead and NU BOPE.
- 4. PU tubing hanger and try to unset Packer (¼ turn to right & PU), If it is unsuccessful then try to release the ON-OFF tool (¼ turn to left & PU). If it is unsuccessful, proceed to do a free point & chemical cut. IF the packer is released go to the step 8. Otherwise go to the step 5.
- TOOH tubing from free point cut depth. Visually inspect tubing and record findings in Well View. Make note of corrosion or scale. LD and replace any bad joints.
- 6. PU and TIH with a wash pipe, washover top of the fish then try to release On-OFF tool, If it is unsuccessful, PU and TIH with 3 or 5 blades Junk mill. Mill up ON-OFF tool.
- 7. Clean out above the packer with air package. Then unset the packer and TOOH rest of the tubing.).
- 8. TIH w/RBP and Packer set RBP 50' within of the top of Dakota perforation. Test RBP for 10 min at 500 PSI, and then perform MIT for 30 min at 500 PSI on two hour chart. If MIT fails, locate the hole and discuss with Production Engineer for the next step.

Note: At this point Production Engineer will decide if squeeze job is necessary. Notify the appropriate regulatory agency 24 hours before pumping cement

- 9. Squeeze cement to repair casing failure, drill out excess of cement.
- 10. TIH with tubing (detail below), tag for fill, clean out fill to PBTD as necessary. Using tubing drift procedure recommended landing depth is 7828'. Land FN @ 7827'
 - 1- 2-3/8" Muleshoe/ Expendable Check (If fill was bailed during cleanout, utilize a pump out plug in place of expendable check.)
 - 1- 2-3/8" F-Nipple
 - 1- 2-3/8" 4.7# J-55 Tubing Joint
 - 1- 2-3/8" 4.7# J-55 Pup Joint (2')
 - ~239 2-3/8" 4.7# J-55 Tubing

Pups joints as necessary to achieve proper landing depth

1- 2-3/8" 4.7# J-55 Tubing Joint

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- 11. Run standing valve on shear tool, load tubing, and pressure test tubing to 1000 psig. Pull standing valve.
- 12. Land tubing, ND BOPE, NU wellhead, and blow out expendable check. Notify MSO that well is ready to be turned over to production. Make a swab run, if necessary, to kick off the well. RDMO.