submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	BUREAU OF LAND MANAGE	MENT		
	Sundry Notices and Repor	ts on Wells		
1.	Type of Well GAS	7 110Y -3 PM 3: 22	5.	Lease Number NMSF-080714 If Indian, All. or Tribe Name
	· · · · · · · · · · · · · · · · · · ·	Orannigion, Nivi ————	7.	Unit Agreement Name
	Name of Operator BURLINGTON RESCURCES OIL & GAS COMPANY LP		8.	San Juan 30-6 Unit Well Name & Number
3.	Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505)	326-9700	9.	San Juan 30-6 U #13
4.	Location of Well, Footage, Sec., T, R, M 945'FNL, 1620'FWL, Sec.11, T-30-N, R-6-W,		10.	30-039-26334 Field and Pool Basin Fruitland Coa
+			11.	WC Pictured Cliffs County and State Rio Arriba Co, NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE	OF NOTICE, REPORT,	OTHER	DATA
	X Notice of Intent AbandonmX_ Recomple Subsequent ReportX_ Plugging Casing R	tion New Co Back Non-Ro	outine : Shut o	tion Fracturing ff
	Other -	casing conver	SION C	o injection
13.	It is intended to recomplete the subject according to the attached process	t well in the Frui dure. A C-102 plat	itland is att	Coal formation cached. The Pictured
	Cliffs formation will be plugged	and abandoned.		
		Nov 3		
14.	L1 01.			· · · · · · · · · · · · · · · · · · ·
(Th	nis space for Federal or State Office use)	or Staff Specialis		Date 11/2/03
	PROVED BY	tetrilia. I	Date _	11/01
Title the U	e 18 U.S.C. Section 1001, makes it a crime for any person knowingly and United States any false, fictitious or fraudulent statements or represe	willfully to make any departmentations as to any matter with	ment or age hin its jur	ncy of isdiction.

NMOCD

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DISTRICT | 'P.O. Box 1980, Hobbs, N.M. 88241-1980

- 1300

State of New Mexico rgy, Minerals & Natural Resources Departm

Form C-102 Revised February 21, 1994 Instructions on back bmit to Appropriate District Office

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, NM 87504-2088

Instructions on back Submit to Appropriate District Office State Lease — 4 Copies Fee Lease — 3 Copies

DISTRICT IV PO Box 2088, Santa Fe, NM 87504-2088

P.O. Drawer DD, Artesia, N.M. 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 87410

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

² Pool Code	³ Pool Name		
71629/	Basin Fruitland Coal		
³ Property Name		* Well Number	
SAN	JUAN 30-6 UNIT	136	
	^e Operator Name	⁹ Elevation	
BURLINGTON RES	SOURCES OIL & GAS COMPANY	6292'	
	71629/ SAN	71629 Basin Fruitland Coal Property Name SAN JUAN 30-6 UNIT	

Juliuce Localion

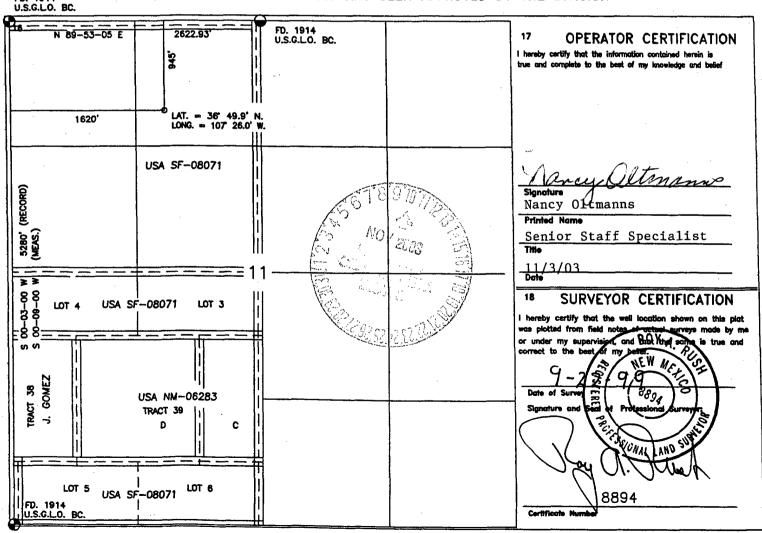
UL or let no.	Section 11	Township 30-N	Ronge 6-W	Lot Idn	Feet from the 945	North/South line NORTH	Feet from the 1620	East/West line WEST	County RIO ARRIBA
¹¹ Bottom Hole Location If Different From Surface									
Ill or let no	Saellas	Township	Ponce	Lot Ide	Feet from the	North South line	Feet from the	Foot /West line	Coumbi

UL or lot no. Section Township Range Let idn Feet from the North/South fine Feet from the East/West line County

12 Dedicated Acres 13 Joint or Infill 14 Consolidation Code 15 Order No.

FC-W/320

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION U.S.G.LO. BC.



San Juan 30-6 #1365 Fruitland Coal Recompletion Procedure 945' FNL, 1620' FWL, Section 11, T30N-R6W

Rio Arriba County, New Mexico Latitude: 36°, 49.9' --- Longitude: 107°, 26.1'

Summary:

The subject well was drilled and completed in August 2000 as a Pictured Cliffs test well. The well would not produce in commercial quantities, so it was recommended for P & A. The FTC team utilized the wellbore in early 2002 to collected layered pressures in the coal to study the potential for infill drilling. The infill order was approved in August 2003 and this wellbore is located in an infill position in the 320 acres dedicated to the San Juan 30-6 #433. This workover will abandon the Pictured Cliffs and recomplete in the Fruitland Coal, eliminating the need to drill a separate well.

Comply with all NMOCD, BLM, and BR regulations. Conduct daily safety meetings for all personnel on location. Notify BR regulatory (Nancy Oltmanns 326-9891) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the job can be pumped. If verbal approval is obtained, document the approval in DIMS. Allow adequate notice prior to the pump time for the Agency to witness the cementing operation.

Inspect location and wellhead and install rig anchors prior to rig move.

Construct blow pit.

RIG PROCEDURE

- 1. MIRU daylight recavitation rig.
- 2. RU flow lines to casing, record casing & tubing pressures. RU blooie lines. RU pressure recorder on air injection line. Blow the well down to 0 psig (if the well will not blow down, contact the drilling supervisor). Load hole with produced FTC water.
- 3. ND wellhead. NU BOP's & pressure test to 200 psi for 10 minutes and 1500 psi for 30 minutes using a pup joint screwed into the tubing hanger and the pipe rams.
- 4. POOH with 93 joints 2-3/8", 4.7# EUE 8rd tubing (Set @ 2883').
- 5. GIH with 4-1/2" retrievable bridge plug on one stand of tubing and set. Pressure test to 500 psig. POOH with tubing.
- 6. ND BOP's. Remove existing PC wellhead. Weld up new tubing spool and install standard OPE FTC wellhead. NU BOP's & repeat pressure tests.
- 7. GIH with 2-3/8" tubing and retrieving tool and recover RBP. POOH.
- 8. GIH with 2-3/8" tubing with notched collar. Tag CIBP set @ 3198'. Pick up off of bridge plug to cap the CIBP with a cement plug. Spot 6 sacks Type 3 cement with 2% CaCl on top of CIBP. POOH to ~3000'. Reverse circulate workstring with 25 bbls. produced FTC water.
- 9. TOOH and standback tubing. PU 2-3/8" PAC workstring, collars and 3-3/4" bit. TIH to ~3,000'. WOC 18 hrs.
- 10. GIH with bit and drill out cement to 3148'. Pressure test casing to 500 psig for 30 minutes. TOOH.
- 11. PU 3-11/16" section mill, 6 3-1/8" collars and PAC workstring and GIH to ~2,925'. Position cutters and establish circulation. Mill out casing and cement from 2,925' to 3,130' (205' gross interval). Expect a mill rate of 5' 8' per hour and 40' to 60' of casing per set of cutters. Round trip workstring

- as needed to replace cutters and maintain milling rate. Inject 12-15 bph during air/mist drilling operations.
- 12. Upon completion of millout, GIH with underreamer and open the sectioned out interval to 6-1/2".
- 13. TIH w/ 3-3/4" bit and drill collars and clean out hole to PBTD (3148") with air/mist. TOOH.
- 14. Begin natural surging operations with the bit set under the stripping rubber. Clean out open hole with air/mist and water sweeps as hole dictates. Monitor pressure recorder for pressure increases as signs of hole bridging. Do not attempt to "force" the drill string to bottom. If the well is returning heavy amounts of coal, keep pipe above the coal zone and allow the well to flow and clean up on its own.

NOTE:

All surging will be done with the use of a surge crew. The surge crew should consist of one air hand and one rig hand. The well should be shut in until daylight if any of the following occur while the surge crew is on duty:

- a. The BOP's or blooie lines become plugged with coal
- b. The HCR valves or blooie lines begin leaking or washing out
- c. The well bridges off downhole
- d. Any of the air equipment or the rig pump becomes inoperable
- e. The surge pressure needed exceeds a safe limit (approximately 800 psi)
- f. Anyone on location notices any other unsafe activity.
- 15. Record an initial pitot gauge for reference and thereafter every 3-4 days. Note the backpressures, amount of and description of fill material, number of surges and length of runtimes in the daily reports.
- 16. When the cavitation process is complete (coal production is at a minimum or pitot has stabilized) begin circulating w/ air while rotating and reciprocating until hole is stabilized. TOOH and prepare to run liner.
- 17. The liner will be run with a drop-off tool on a landing collar. Approximately 250' (8 joints) of 3" FL4S tubing will be needed. Hole conditions and well performance will determine the specific liner configuration and the required footage of perforations. The recommended perforation density is 2 hpf at a 0.50" diameter. Contact production engineering for details. Run liner using established procedures. If the liner perforations are open, skip Step #19.
- 18. POOH and laydown workstring.
- 19. GIH with production tubing and a 2-3/4" mill and mill plugs to PBTD. TOOH.
- 20. TIH with production tubing string as follows: 2-1/16" purge valve, 10' 2-1/16" blank pup, 6' 2-1/16" blank pup, 4' 2-1/16" perforated sub, 2-1/16" seating nipple with blanking plug installed, 8 joints of 2-1/16" J-55 IJ tubing, 2-1/16" x 2-3/8" x-over and 2-3/8" 4.7# J-55 EUE 8rd tubing to surface. Land 5' off bottom, using pup joints as needed.
- 21. RU slickline unit or use sandline and recover blanking plug.
- 22. Nipple down BOP, nipple up wellhead assembly.
- 23. RU to run rodstring. GIH with 1-1/16" x 1-1/4" RWBC insert pump, 3/4" rods with slimhole T-couplings and polished rod. Note: Do not run sinker bars.
- 24. Take final gauges (gas, water) at 15 min, 30 min, 45 min, and 60 min. (Note: DO NOT surge well when flowing back for gauges). Shut well in. Notify production operations to hook up production facilities.
- 25. Rig down and release rig.

Burlington Contacts:

Engineering: Krista McWilliams 324-6162 (office)

320-0512 (cell)

Operations:

Dale Gali

326-9730 (office)

320-1130 (cell)

Vendor Contacts:

Cementing:

B. J. Services

327-6222 (office)

Downhole Tools: Baker Oil Tools

327-3266 (office)