submitted in lieu of Form 3160-5

UNITED STATES
DEPARTMENT OF THE INTERIOR

d BUREAU C	F LAND MANAGE	INDN 1		;
Sundry Noti	ces and Repor	ts on Welle	CEIVED	
1. Type of Well		2003 AU	5. G 25 PM 1: 41.5	
GAS		0 70 Fa	irmington, NJM	Tribe Name
2. Name of Operator			arringtori, ryyi	Unit Agreement Nam
BURLINGTON				
RESOURCES OIL & GAS	COMPANY LP		8.	San Juan 30-6 Unit Well Name & Number
990'FNL, 1090'FEL, Sec.11, T-30-N, R-7-W, NMPM				30-039-07896 Field and Pool Blanco MV/Basin DF
12. CHECK APPROPRIATE BOX TO INI	CATE NATURE	OF NOTICE,	REPORT, OTHE	R DATA
Type of Submission X Notice of Intent	X Abandonr	Type of Acti	l on Change of Pi	lane
<u> </u>	Recomple	etion	New Constru	ction
Subsequent Report	Plugging Casing 1		Non-Routine Water Shut	
Final Abandonment		g Casing		to Injection
13. Describe Proposed or Compl	eted Operation	ons		
It is intended to plug and procedure and well			according	to the attached
Signed Note that the Signed no (This space for Federal or State APPROVED BY Original Signed: Stephen Market	(MR7)Title	true and co		

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

San Juan 30-6 Unit #64 – Mesaverde

PLUG AND ABANDONMENT PROCEDURE

990' FNL & 1090' FEL Unit A, Section 11, T30N, R07W Latitude: N36° 49.926', Longitude: W107° 32.118' AIN: 6978801 7/28/03

Note: All cement volumes use 100% excess outside casing and 50' excess inside casing. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

All cement will be ASTM Type II, mixed at 15.6 ppg with a 1.18 cf/sx yield.

 Install and/or test rig anchors. Prepare and line blow pit. Comply with all BLM, NMOCD and Burlington safety rules and regulations. MO and RU daylight pulling unit. PU on rods and unseat pump. Reseat pump and pressure test tubing to 1000#. TOH and LD rods and pump.

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- 2. ND wellhead and NU BOP, test BOP. TOH and tally 99 joints 2-3/8" tubing, total 6285'. Visually inspect and if necessary LD tubing and PU workstring. If no TAC was recovered, then round trip a 4-1/2" casing scraper or gauge ring to 5519'.
- 3. Plug #1 (Mesaverde perforations and 7" casing shoe, 5519' 5425'): TIH and set 4-1/2" CR at 5519'. Load the casing with water and circulate the well clean. Pressure test the 4-1/2" casing to 500#. If casing does not test, then spot or tag subsequent plugs as appropriate. Mix 12 sxs cement and spot a balanced plug inside the casing above the CR up to 5425' to isolate the Mesaverde perforations and cover the 7" casing shoe. TOH with tubing.
- 4. Plug #2 (Pictured Cliffs top, 3719' 3619'): Perforate 3 squeeze holes at 3719' through both the 4-1/2" and 7" casings. If the casing tested, attempt to establish a rate into squeeze holes. Set a 4-1/2" CR at 3669'. Mix and pump 38 sxs cement, squeeze 26 sxs outside the 7" casing; and leave 12 sxs inside 4-1/2" casing to cover the Pictured Cliffs top. TOH with tubing.
- 5. Plug #3 (Fruitland top, 3370' 3270'): Perforate 3 squeeze holes at 3370' through both the 4-1/2" and 7" casings. If the casing tested, attempt to establish a rate into squeeze holes. Set a 4-1/2" CR at 3320'. Mix and pump 38 sxs cement, squeeze 26 sxs outside the 7" casing; and leave 12 sxs inside 4-1/2" casing to cover the Fruitland top. PUH to 2840'.
- 6. Plug #4 (Ojo Alamo and Kirtland tops, 2840' 2530'): Mix 28 sxs cement and spot a balanced plug inside the 4-1/2" casing to cover the Kirtland and Ojo Alamo tops. TOH with tubing. Note, during the 1970 sidetrack workover, the Ojo Alamo was perforated at 2790' and 95 sxs of cement were squeezed under a CR at 2737' and outside the 7" casing. TOH with tubing.
- 7. Plug #5 (Nacimiento top, 1305' 1205'): Perforate 3 squeeze holes at 1305' through both the 4-1/2" and 7" casings. Attempt to establish rate into squeeze holes if the casing pressure tested. Set a 4-1/2" CR at 1255'. Mix and pump 38 sxs cement, squeeze 26 sxs outside the 7" casing and leave 12 sxs inside the 4-1-1/2" casing. TOH and LD tubing.
- 8. Plug #6 (9-5/8" Surface casing, 220' Surface): Perforate 3 squeeze holes at 220' through 4-1/2" and 7" casings. Establish circulation out the intermediate casing valve and the bradenhead valve with water. Mix and pump approximately 90 sxs cement down 4-1/2" casing; first, circulate good

cement out the 7" casing valve, and then circulate good cement out the bradenhead valve. Shut well in and WOC.

9. ND BOP and cut off wellhead below surface casing flange. Install P&A marker with cement to comply with regulations. RD, MOL and cut off anchors. Restore location per BLM stipulations.

Approved: M

Sundry Required:

Approved:

Operations Engineer:

Matt Roberts

Office: 599-4098 Cell: 320-2739

Foreman:

Bruce Voiles

Office: 326-9571 Cell: 320-2448 Pager: 327-8937

Lease Operator

Rick Gerard

Cell: 320-2553 Pager: 324-7684

Specialist:

Gabe Archibeque

Cell: 320-2478 Pager: 326-8256

San Juan 30-6 Unit #64

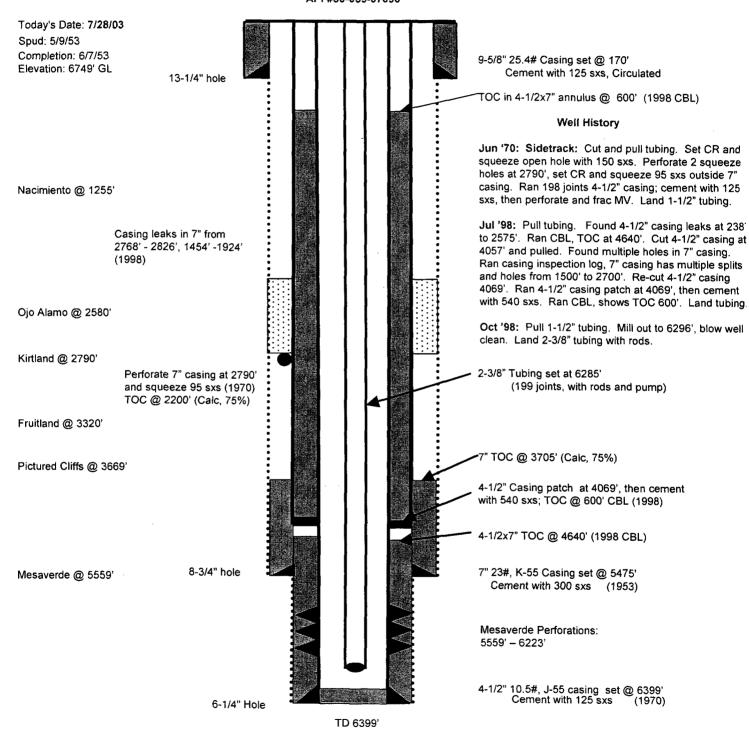
Current

AIN #6978801

Blanco Mesaverde

NE, Section 11, T-30-N, R-7-W, Rio Arriba County, NM

Latitude: N36° 49.926', Longitude: W107° 32.118' API #30-039-07896



San Juan 30-6 Unit #64

Proposed P&A AIN #6978801

Blanco Mesaverde

NE, Section 11, T-30-N, R-7-W, Rio Arriba County, NM

Long: 107^32.0526' / Lat: 36^49.8935 / API #30-039-07896

Today's Date: 7/28/03 Spud: 5/9/53 9-5/8" 25.4# Casing set @ 170' Completion: 6/7/53 Cement with 125 sxs, Circulated Elevation: 6749' GL 13-1/4" hole Plug #6: 220' - Surface Perforate @ 220' Cement with 90 sxs TOC in 4-1/2x7" annulus @ 600' (1998 CBL) Plug #5: 1305' - 1205' Nacimiento @ 1255' Cmt Retainer@ 1255' Cement with 38 sxs. 26 outside and 12 inside. Perforate @ 1305' Casing leaks in 7" from 2768' - 2826', 1454' -1924' (1998)Plug #4: 2840' - 2530' Ojo Alamo @ 2580' Cement with 28 sxs Kirtland @ 2790' Perforate 7" casing at 2790' and squeeze 95 sxs (1970) Plug #3: 3370' - 3270' TOC @ 2200' (Calc, 75%) Cement with 38 sxs, 26 outside and 12 inside. Cmt Retainer@ 3320' Fruitland @ 3320' Perforate @ 3370' Plug #2: 3719' - 3619' Cmt Retainer@ 3669' Cement with 38 sxs, 26 outside and 12 inside. Pictured Cliffs @ 3669' Perforate @ 3719' 7" TOC @ 3705' (Calc, 75%) 4-1/2" Casing patch at 4069', then cement with 540 sxs; TOC @ 600' CBL (1998) 4-1/2x7" TOC @ 4640' (1998 CBL) 7" 23#, K-55 Casing set @ 5475' 8-3/4" hole Mesaverde @ 5559' Cement with 300 sxs (1953) Set CR @ 5519' Plug #1: 5519' - 5425' Cement with 12 sxs Mesaverde Perforations: 5559' - 6223' 4-1/2" 10.5#, J-55 casing set @ 6399' Cement with 125 sxs (1970)

TD 6399'

6-1/4" Hole