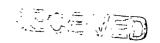
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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



Sundry Notices and Reports on Wells	,	Alis 19 2011			
1. Type of Well GAS (2) 1	5,×11 219an 6.	SF-078510agement If Indian, All. or Tribe Name			
2. Name of Operator BURLINGTON RESCURCES OIL & GAS COMPANY LP 3. Address & Phone No. of Operator	7.	Unit Agreement Name			
3. Address & Phone No. of Operator	8.	Well Name & Number Oxnard 3			
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.			
4. Location of Well, Footage, Sec., T, R, M	 	30-045-10919			
4. Location of Well, Footage, Sec., T, R, M Unit H (SENE), 1850' FNL & 990' FEL, Section 8, T31N, R8W, NMPM	10.	Field and Pool Blanco Mesaverde			
	11.	County and State San Juan, NM			
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPOR Type of Submission Type of Action X Notice of Intent X Abandonment Change of Plans Recompletion New Construction Subsequent Report Plugging Non-Routine Fractu Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Inject	 ring	DATA Other –			
13. Describe Proposed or Completed Operations Burlington Resources requests permission to P&A the subject well per the attached proced schematic.	ure, current a	and proposed wellbore			
14. I hereby certify that the foregoing is true and correct. Signed Crystal Tafoya Title: Staff R	egulatory Te	chnician Date 8/18/11			
(This space for Federal or State Office use) APPROVED BY Original Signed: Stephen Mason Title CONDITION OF APPROVAL, if any: 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		DateAUG_2 3 2011			

NMOCD 4

PLUG AND ABANDONMENT PROCEDURE

August 1, 2011

Oxnard #3

Blanco Mesaverde

1850' FNL, 990' FEL, Section 8, T31N, R8W, San Juan County, New Mexico API 30-045-10919/ Lat: 36^o 54' 49.86" N Long / 107^o41' 31.992" W

Note: All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be Class B, mixed at 15.6 ppg with a 1.18 cf/sx yield.

- This project requires the Operator to obtain an approved NMOCD C-144 CLEZ Closed-Loop
 System Permit for the use of an A-Plus steel tank to handle waste fluids circulated from the well
 and cement wash up.
- Install and test location rig anchors. Comply with all NMOCD, BLM, and Operator safety
 regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on
 location. Record casing, tubing and bradenhead pressures. NU relief line and blow down well.
 Kill well with water as necessary and at least pump tubing capacity of water down the tubing.
 ND wellhead and NU BOP. Function test BOP.

3.	Rods:	Yes	,	No_	Χ	Unknow	n	_				
	Tubing:	Yes _	_X,	No_	, ι	Jnknown _	,	Size _	2.375"	_, Length	<u>5845'</u>	·
	Packer:	Yes_	_X,	No_	, ﻟ	Jnknown _		Type _	Baker l	Lok-set @ :	3600'	
	if well h	nas roc	ds or a	pack	er, the	n modify	the wo	rk seq	uence in	Step #2 as	s appro	priate.
	Round trip 5.5" gauge ring or casing scraper to 5422'.											

Note: If unable to release packer and/or tubing is stuck then the appropriate regulatory agencies and company engineer will be notified to determine how to proceed.

4. Run a CBL on the 7-5/8" casing and report results to production engineer. Results of the CBL could change the current procedure.

50173

- 5. Plug #1 (Mesaverde perforations and top: 6146' 5372'): TIH and set 5.5" CR at 5422'. Pressure test tubing to 1000 PSI. Load casing with water and circulate well clean. Pressure test casings to 800#. If the casings do not test, then spot or tag subsequent plugs as appropriate. Mix 130 sxs Class B cement, squeeze 107 sxs below CR to fill the Mesaverde perforations and leave 25 sxs above CR to cover the Mesaverde top. Note: 30% excess on long plug and 100% excess above CR due to a possible casing leak.
- Note: If casings test after spotting Plug #1 then delete calculated excess cement in the remaining plugs.
 - 6. Plug #2 (7-5/8" casing shoe, 5.5" liner top and Pictured Cliffs tops, 3749' 3455'): Mix 75sxs Class B cement (additional 20% excess due to possible casing leak) and spot a balanced plug inside casing to cover 7-5/8" casing shoe, 5.5" liner top and Pictured Cliffs top. PUH.

7. Plug #3 (Fruitland top, 3617' – 2917'): Mix 39 sxs Class B cement (additional 20% excess due to possible casing leak) and spot a balanced plug inside casing to cover the Fruitland top. TOH with tubing.

2295 2076 2295

8. Plug #4 (Ojo Alamo and Kirtland tops, 2355' – 2480'): Perforate 3 HSC holes at 2355'.

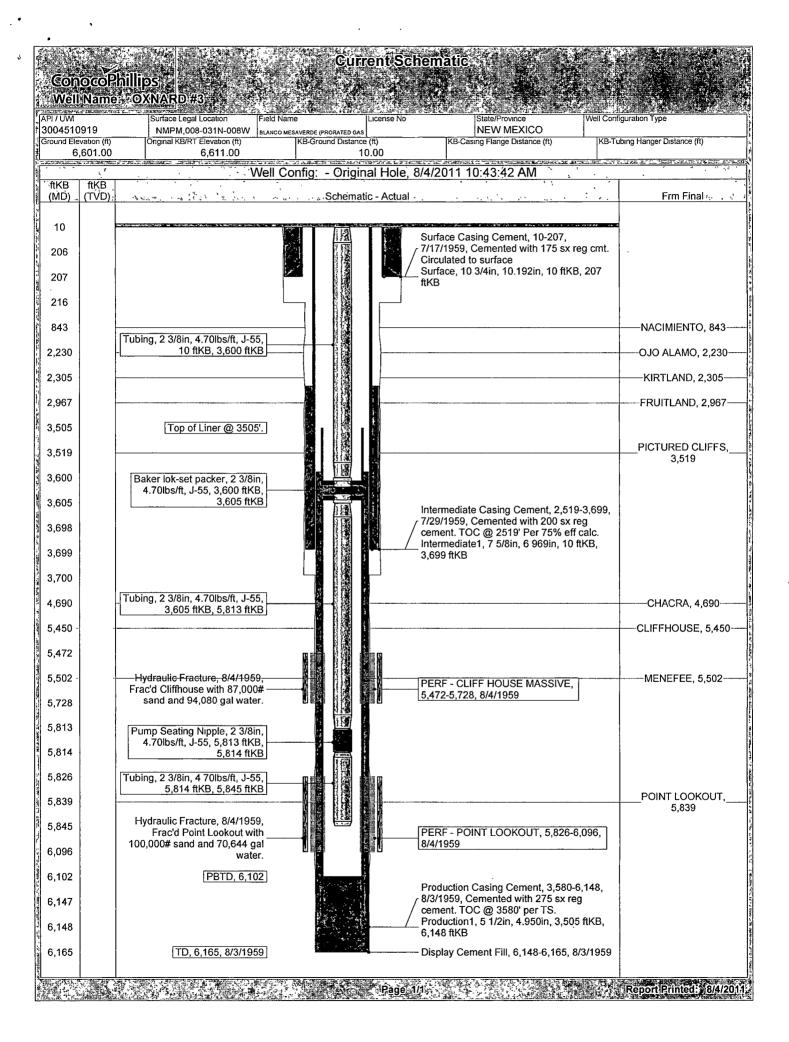
Establish an injection rate into the squeeze holes. TIH and set a 7-5/8" CR at 2305'. Mix 14'3 sxs

Class B cement (additional 20% excess cement due to possible casing leak), squeeze 52' sxs

outside the casing and leave 67' sxs inside to cover the Ojo Alamo and Kirtland tops. TOH with tubing.

759 659 759

- 9.. Plug #5 (Nacimiento top, 893'- 793'): Perforate 3 HSC holes at 898'. Establish an injection rate into the squeeze holes. TIH and set a 7-5/8" CR at 843'. Mix 71 sxs Class B cement (additional 20% excess cement due to possible casing leak), squeeze 30 sxs outside the casing and leave 41 sxs inside to cover the Nacimiento top. TOH with tubing.
- 10. Plug #6 (Surface plug, 307' Surface): Perforate 3 HSC holes at 307'. Mix and pump approximately 135 sxs cement down the 7-5/8" casing until good cement returns out bradenhead. Shut in well and WOC.
- 11. 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.



Oxnard #3 Proposed P&A

Blanco Mesaverde

PBTD 6102'

1850' FNL, 990' FEL, Section 8, T-31-N, R-8-W, San Juan County, NM Lat: 36054'49.86" N / Lat: 1070 41' 31.992" W, API #30-045-10919

Today's Date: 8/1/11 Spud: 7/17/59 Completion: 8/7/59 Elevation: 6601' GL 15" hole 6611 KB Nacimiento @ 843' Ojo Alamo @ 2230' Kirtland @ 2305' Fruitland @ 2967' Pictured Cliffs @ 3519' 9.5" Hole Mesaverde @ 5450' 6.75" Hole TD 6165'

10.75", 32.75#, H-40 Casing set @ 207' Cement with 175 sxs, circulate to surface

Plug #6: 307' - 0' Perforate @ 257' Class B cement, 135 sxs

Set CR @ 843'

Plug #5: 893' - 793' Class B cement, 71 sxs Perforate @ 893' 41 sxs inside (extra 20% excess) and 30 sxs outside (100% excess)

Plug #4: 2355' - 2180'

Class B cement, 113 sxs Set CR @ 2305' 61 sxs inside (extra 20% excess) and 52 sxs outside Perforate @ 2355' (100% excess)

7-5/8" TOC @ 2611' (Calc, 75%)

Plug #3: 3017' -2917' Class B cement, 39 sxs (extra 20% excess)

Plug #2: 3749' - 3455' Class B cement, 75 sxs (extra 20% excess)

5.5" TOL @ 3505' 5.5" TOC @ 3505' (T.S.)

7-5/8" 26.4, J-55 Casing set @ 3699' Cement with 200 sxs

Plug #1: 6146' - 5372'

Set 5.5" CR @ 5422'

Class B cement. 107 sxs below CR (30% excess, long plug) and 23 sxs Mesaverde Perforations: above CR (100% excess).

5472' - 5728'

Pt. Lookout Perforations: 5826' - 6096'

5.5" 15.5#, J-55 casing liner set @ 3505' - 6148' Cemented with 275 sxs (TOC @ 3580' per 1959 T.S.)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FARMINGTON DISTRICT OFFICE

1235 LA PLATA HIGHWAY FARMINGTON, NEW MEXICO 87401

Attachment to notice of Intention to Abandon:

Re: Permanent Abandonment

Well: 3 Oxnard

CONDITIONS OF APPROVAL

- 1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal and Indian Lease."
- 2. Farmington Office is to be notified at least 24 hours before the plugging operations commence (505) 599-8907.
- 3. The following modifications to your plugging program are to be made:
- a) Bring the top of the Mesaverde plug to 5073'.
- b) Place a cement plug from 4333' 4233' to cover the Chacra top.
- c) Place the Fruitland plug from 3212' 3112'.
- d) Place the Kirtland/Ojo Alamo plug from 2295' 2076' inside and outside the 7 5/8" casing.
- e) Place the Nacimiento plug from 759' 659' inside and outside the 7 5/8" casing.

You are also required to place cement excesses per 4.2 and 4.4 of the attached General Requirements.

Office Hours: 7:45 a.m. to 4:30 p.m.