submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells		
	2005 NOV 27 PM 5	00 5.	Lease Number
1.	Type of Well RECEIVED O70 FARMINGTON	6.	NMSF-077764 If Indian, All. or Tribe Name
		7.	Unit Agreement Name
2.	Name of Operator BURLINGTON RESCURCES OIL & GAS COMPANY LP		
	4.11	8.	Well Name & Number
3. ⁄	Address & Phone No. of Operator		Schmachaer #1E
_	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M		30-045-33736
		10.	Field and Pool
	Unit J (NWSE), 1665' FSL & 1750' FEL, Section 17, T30N, R10W, NMPM		Basin DK / Blanco MV
		11.	County and State San Juan Co., NM
13.	Describe Proposed or Completed Operations		
Pla	ans have change on the subject well. We are anticipating that the Cliffho	ouse will be	wet and therefore
wi	ans have change on the subject well. We are anticipating that the Cliffho sh to change the setting depth of the intermediate casing to 4948' (in the the original TD. Because the 7" is set deeper the cement volumes will be	Menefee).	Then we will air drill
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6465

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San Jose

T - 30 N

In case of Major Emergency Call 917

Well Name: Give the following information to Operator: SCHUMACHER #1E

County: State: Z San Juan

Actual (10/1/06)

2.7

o LTA

Restrict'd Duty

OSHA Rec 0 11

1**st Aid** 0 52

Environmental Goals:

TRIR - Total Recordable Incident Rate per 200,000 man-hours

Remove Trash from Roads and Locations

Zero Spills on Location

Opportunities are usually disguised as hard work, so most people don't recognize them." Ann Landers "Nothing is particularly hard if you divide it into small jobs." Henry Ford

Environmental, Health & Safety

30-045-33736 LEASE # NMSF-077764 505-599-8907 BLM Phone# (248) Cost \$545,760 From the intersection of Hwy 550 & Hwy 173 North of Aztec, go East on Hwy 173 for 4.5 miles. Go left (NE) for 0.1 miles to fork in road. Go right which is straight (NE) for 0.4 miles to fork in road. Go left (NW) for 0.1 miles to staked location which overlaps an existing wellpad. 107 degrees, 54.2367 minutes 36 degrees, 48.5753 minutes

Run 6 34* Hunting Moto (24 revigal) 10-20K WOS 70-80 RPM 12 1/4" Retip asses are incur 300-325 GPM 190-110 SPM Clean Faze Scavenger: Premium Life v 0.4% FL-62 and 0.4% SMS Preflust: 10 bbis PW, 10 bbis MF, 10 bbis PW l61 sks Cement
Type III cement with 3% CaCl2 and 1/4 pps celloflake. w/ 3% CaOt, 0.26 pps Life w/ 3% CaCl, 0.25 ppr 9 12.1 ppg 2.13 cu.ft/sk 11.0 ppg 3.02 cu.fl/sk 5.77 gal per sk 206.5 cu.ft 11.29 gal/s 1109 pps LCW-1 958 feet 7", 23.0#, 1-55 LTRC 9950 feet 7", 20.0#, 1-55 STRC 200 feet 9-5/8" 32.3.0# J-55 STC 148 feet 7", 23.0#, J-551 T&C-w/ 150' extra 40 feet Shoe Joint 7" 23,0#, J-55 LT&C 27 7"×8-34" bow type cembelizers every 3rd jt. 1 7" Float Shoe (Gemboo) 1 7" Float Collar (Gernoco) 11 7"x 8-34" bow type every 4th jit, thereefte Wellhead fuzz cap 3 Bow Type Centralizers 1 9-5/8" sawtooth guide shoe Cameron flanged wellhead

3020° Plotured Ciffs
3167° Lewis
3757° Huerfanto Bert
4010° Cheora

1772" Kidand 1724" Ojo Alamo 200' SCP

4948 ICP

5317' Point Lookout

5659' Mancos Shale

1275' Greenhorn

Bit Marquis CV462

AII/NITrogen

11.0 ppg 3.02 outlyk

on Halco Hamme Used Diamond Air

7331' Graneros

30-40 RPM 2-4 K WOB

1800 - 2200 scfm 400 - 500 psi

Compressor

6542" Gallup

PU 12 DCg In Intermediate Ingle

399 feet 4-1/2" 10.5#, J-55 ST&C to 150' above Graneros 1 4-1/2" Float Collar w/ Insert and Latch-in Plug 1 4-1/2" Float Shoe (Gernoco)

10 bals MF, 10 bals Jite wf 3% CaCl, 0.25 pps

3117 feet 4-1/2" 10.5#, J-55 ST&C 3414 feet 4-1/2" 10.5#, J-55 ST&C to Huerfanito 10 feet 4-1/2" 10.5#, J-55 ST&C marker jt 10 feet 4-1/2" 10.5#, J-55 ST&C marker jt

630 feet 4-1/2" 11.6#, J-55 LT&C 6 4-1/2" X 6-1/4" every other joint off bottom 4-1/2" X 6-1/4" bow type from 12th joint every fourth joint to bottom of int. casing

mud drilled, deepen TD by 50' and run a 40' shole joint. 1950 feet 4-1/2" 10.5#, J-55 ST&C 780 feet 4-1/2" 11.6#, J-55 LT&C w/150' extra 20 4-1/2" x 6-1/4" bow type

32, 6.25pps LCM-1, 1% FL-52. Preflush: 10 bbls Chem Wash, 2 bbls PW icavenger: Premium Lite HS FM + 0.25pps Cello-Flake, 0.3% CD-3.02 cu.ft/sk

Tall: Premium Lite HS FM + 0.25pps Cello-Flake, 0.3% CD-32, 27.0 cu.ft 17.89 gat/sk

6.25pps LCM-1, 1% FL-52 377.4 cu.ft 12.5 ppg 191 sks 1.98 cu.ft/sk 9.80 gal/sk 40%

Offset Summary

Attantic D Com 38 (INVIDK, 2003, 1 ml. NE): No problems w/ surface hole. Drilled 8-3/4" hole with GT-09C. TOH for bit @ 3124' to replace bit (1/4" out of gauge). Circulated small amount of CO2 contaminated mud to surface before losing circ @ 3124' to replace bit (1/4" out of gauge). Circulated small amount of CO2 contaminated mud to surface w/ @3350": healed with 20% LCM. Set csg @ 3346 (100" below Lewis). 2-stg cement job: 15/67 bbls circulated to surface with 13% access. Began drilling 6-1/4" hole on air. Bit torqued @ 4503"; replace with STR-20. Drilled on mist for 1200" before TOH for new PDC; mudded up @ 5721. Bit tips at 2-l/vells to orbange to STX 44C. Lost returns while running casing; healed with 30% LCM. Good returns throughout prod cement job. TOC @ 3440" (Shallow Int, Got wet).

stage with 125% excess. Circulated 40 bbts to pit. Air drilled 6-1/4 production hole w/ Marquis CV462 and Halco hammer TD of 7516' at 99/hr. Cement w/ 40% excess. 303' Overlap (Deep Set Intermediate) aze to TD of 4935' at 60/hr.Had some seepage at 4894'. Light mud up at 4650'. PF w/ 10/10/10. Cemented in single Keily B #1B (MV/DK, 2005, 1 ml. N): No problems with surface. Drilled interme ediate hole with 8-3/4" PDC 509Z and clean

Schumacher #98 (MV, 2002, 0.60 ml S): Clear water/poly drill inter to 3360' (mud up @2750'), no losses. Trip bit & lost returns @1650' on TiH, mix 30% & regain. Cmt'd in 2-stages w/ 125% ex. Open stage tool & lost returns, mix LCM on fly, press up, lost 300 bbls, attempt 2nd stage pre-flush, did not pump cmt, displ & close tool. Drilled to TD of 5748' on air with no pros. Hung liner and cmtd in single stage. PF 10/2, circ 15 bbls good cmt to pit. (Shallow, Dry)

MUD LOGS: NONE

Ensure that Nitrogen concentration is at least 92% while air drilling Run motor and PDC until 4 degree deviation; run GT09C if deviation occurs

Notify Phoenix Service to acquire deviation survey at rig down (325-1125). Drill intermediate hole with Clean Phase w/ sweeps as needed; mud up as hole dictates

Disperse mud for Lewis.

Transfer mud to next location

Short trip to drill collars unless hole dictates otherwise

Rig up blooie line before drilling our intermediate hole.

install drilling head rotating rubber once BHA is burried. Caliper everything that goes through the table.

Circutate 7" casing every 15-20 joints and wash last 5 joints to TD.

Have GT09C on location.

Pump intermediate cement job at 4 bpm or less to reduce ECD.

Reserve pits must be lined.

Use BJ Services for cementing needs.

Fill out all Check Sheets (MIRU, pre-spud) and take pictures of location

Use Weatherford/Gemoco for all float equipment needs

Call all proper regulatory agencies 24 hours in advance of BOP testing, spud, running csg, or cementing Well should take an estimated 10 days to drill. Wet roads as necessary to keep dust down.

Leave message if after hours.

Obey posted speed limits and keep all gates locked!!

Ensure that pilot light is at end of bloole line before drilling air hole

Barricade any existing well/metering equipment on location. Twinned with the Schumacher #9A (50' away). Notify 1st Delivery if location needs stripping

Approved

Ed Jackson - Drilling Superintendent

11/16/2006

Prepared:

7576' Est. PBTD

'570' Est. bottom perf

Hammer). Mud up, drill to 2 Wells top w/ STR-505Z PDC & drill to TD w/ STR-44C (3

w/ bit already in use (CV462 on Halco

hole gets wet: Mist

drill to top of Mancos Oxygen content above 8%.

14s drop ball). Must run Dev Surveys.

580' Total Depth

1473' Paguate

of Greenhorn

Do not drill with

2K WOB

perore drilling into the top

unit from ICP to TD.

Jse N2 membrane

Slow ROP

7383" Two Wells

7521' Cubero

Prepared:

Daniel Braxton - Drilling Engineer

Reviewed:

Optional