

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells

1. Type of Well
GAS

2. Name of Operator

**BURLINGTON
RESOURCES**

OIL & GAS COMPANY

3. Address & Phone No. of Operator

PO Box 4289, Farmington, NM 87499 (505) 326-9700

4. Location of Well, Footage, Sec., T, R, M

1510' FSL, 1615' FEL, Sec. 27, T-30-N, R-7-W, NMPM

DX

5. Lease Number
SF-079383

6. If Indian, All. or
Tribe Name

7. Unit Agreement Name
San Juan 30-6 Unit

8. Well Name & Number
San Juan 30-6 Unit #97A

9. API Well No.
30-039-25448

10. Field and Pool
Blanco Mesaverde

11. County and State
Rio Arriba Co, NM

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission

Type of Action

<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Abandonment	<input type="checkbox"/> Change of Plans
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Recompletion	<input type="checkbox"/> New Construction
<input type="checkbox"/> Final Abandonment	<input type="checkbox"/> Plugging Back	<input type="checkbox"/> Non-Routine Fracturing
	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> Water Shut off
	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Conversion to Injection
	<input checked="" type="checkbox"/> Other - Spinner Survey	

13. Describe Proposed or Completed Operations

It is intended to run a spinner survey in the subject well according to the attached procedure and wellbore diagram.

RECEIVED
BLM
99 JUL -2 AM 9:06
070 FARMINGTON, NM

14. I hereby certify that the foregoing is true and correct.

Signed *Duane W. Spencer* Title Regulatory Administrator Date 6/30/99
trc

(This space for Federal or State Office use)

APPROVED BY */s/ Duane W. Spencer* Title Team Lead, Petroleum Affairs Date JUL 20 1999

CONDITION OF APPROVAL, if any:

San Juan 30-6 Unit #97A
Unit J, Section 27, T30N, R07W
Rio Arriba County, New Mexico
Elevation 6860' GL, 6872' KB
LAT: 36° 46.8238' Long: 107° 33.2492'

Summary:

The San Juan 30-6 Unit #97A was spudded in September of 1994 and was originally completed in the Point Lookout, Menefee, Cliff House, and Lewis in three stages. A spinner survey will be run on this well to help quantify the contribution of the Lewis in the 30-6 Unit. This data, along with data from other spinner surveys and the Shale Data Wells, will also be used in the completion design optimization of the Lewis.

Procedure:

1. Comply with all NMOCD, BLM, and BR regulations. Conduct daily safety meetings for all personnel on location.

DO NOT KILL WELL. ANY FLUIDS USED IN WELLBORE WILL INVALIDATE DATA. IF FLUIDS ARE REQUIRED, CONTACT MICHELE QUISEL TO DISCUSS ALTERNATIVES.

2. Inspect location and wellhead and install rig anchors prior to rig move if needed.
3. RU slickline unit. RIH w/ slickline and set tubing choke in FN @ 5980' (1.81" I.D. bore). RD slickline unit.
4. MIRU. Check all safety equipment to insure proper location and working order. ND wellhead and NU BOP, spool, stripping head and blooie line to pit. Continue to flow well through casing valve. Flow well through casing valve and blow well through blooie line to pit.
5. Strip 192 jts. 2-3/8" 4.7# J-55 tubing through stripping head and stand back. SI rams on BOP. ND stripping head. Place well back on production down the line.

THE WELL WILL REMAIN ON PRODUCTION DURING THE ENTIRE SPINNER SURVEY.

6. RU Schlumberger and full lubricator. Open rams on BOP and RIH w/ spinner flowmeter tool/GR/CCL/Gradio. Correlate depth to GR/CCL logs provided by the engineer on location.
7. Take spinner survey readings at the following stations:
 - Station #1 4550' Top of Navajo City Chacra
 - Station #2 4750' Top of Otero Chacra
 - Station #3 4900' Top of Middle Bench
 - Station #4 5280' Top of Upper Cliff House
 - Station #5 5530' Top of Massive Cliff House
8. Tag bottom w/ spinner tool. POOH w/ spinner flowmeter tool/GR/CCL/Gradio and SI rams on BOP. RD and release Schlumberger.

San Juan 30-6 Unit #97A

Unit J, Section 27, T30N, R07W

Rio Arriba County, New Mexico

Elevation 6860' GL, 6872' KB

LAT: 36° 46.8238' Long: 107° 33.2492'

9A. If fill, TIH w/ 3-7/8" bit and CO to PBTD. TOOH.

9. NU stripping head. Open rams on BOP. Strip 192 jts. 2-3/8" 4.7# J-55 tubing w/ expendable check and seating nipple one joint off bottom and land tubing @ 6012'. ND stripping head, BOP, spool, and blooie line. NU wellhead. Pump off expendable check. Place well on production. RD and release rig.

Recommend: Michele S. Quisel
Production Engineer 6-23-99

Approve: Bruce W. Boyer 6-23-99
Drilling Superintendent

Approve: [Signature] 6/23/99
Team Leader

Vendors:

Wireline: Schlumberger 328-5006

Michele Quisel	Office: 324-6162	Pager: 326-8196	Home: 564-9097
Steve Campbell	Office: 326-9546	Pager: 564-1902	Home: 325-8218
Hans Dube	Office: 326-9555		Home: 564-9401
Glen Christiansen	Office: 326-9733		Home: 327-5089

San Juan 30-6 Unit #97A

1510' FSL, 1615' FEL
Unit J Sec. 27, T-30 R-07W
Rio Arriba County, New Mexico

KB 6872 GL 6860
LAT: 36 46.8238' LONG: 107 33.2492'

9-5/8" 36# K-55
160 sks TOC circ

224

8-3/4" Hole
7" 20# K-55
1st stg 175 sks,
2nd stg 600sks
TOC circ

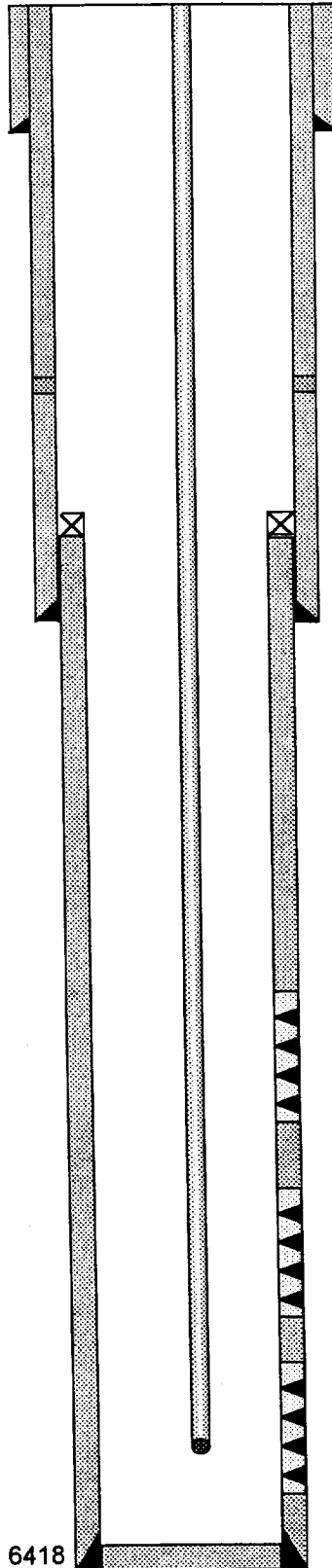
3985

4138

DV @ 2686'

6-1/4" Hole
4-1/2" 10.5# K-55
215 sks TOC circ
Liner: 3985 to 6418

Tubing: 2-3/8" 4.7# J-55 EUE
@ 6012



Formation Tops

Ojo Alamo	2730
Kirtland Shale	2930
Fruitland Coal	2490
Pictured Cliffs	3763
Lewis	
Huer. Bent.	4451
Navajo City	4476
Otero Chacra	4783
Middle Bench	4783
Upper Cliff House	4910
Massive Cliff House	5244
Menefee	5525
Point Lookout	5627

Lewis:

4575, 79, 87, 90, 94, 4600, 80, 89, 97, 4709, 14, 19, 28, 74, 85, 96,
4803, 11, 46, 55, 61, 71, 4927, 33, 40, 48, 84,
Frac w/ 118,000 gal water, 104,000# 20/40 sand

Menefee/Cliff House:

5315, 71, 89, 5402, 45, 5528, 35, 39, 44, 58, 63, 73, 82, 86, 88, 94,
5602, 04, 08, 11, 22, 24, 40, 48, 61, 68, 77, 85, 94
Frac w/ 70,400 gals 30# Linear Gel, 126,000 # 20/40 sand

Point Lookout:

5787, 89, 5842, 51, 83, 95, 5904, 60, 70, 98,
5602, 04, 08, 11, 22, 24, 40, 48, 61, 68, 77, 85, 94
Frac w/ 162,000 gals slick water, 162,000 # 20/40 sand

TD= 6421
PBD= 6323