UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	ices and Reports on Wells		
		5.	Lease Number
Type of Well GAS		6.	NM-6892 If Indian, All. or Tribe Name
		7.	Unit Agreement Name
Name of Operator			
BURLINGTON RESOURCES OIL	& GAS COMPANY	8.	Well Name & Number
Address & Phone No. of Opera PO Box 4289, Farmington, NM	tor 1 87499 (505) 326-9700	9.	Reese Mesa #11 API Well No.
Location of Well, Footage, Sec., T, R, M 1800'FNL, 1740'FEL, Sec.13, T-32-N, R-8-W, NMPM		10.	30-045-25993 Field and Pool Albino Pictured Clif
1800'FNL, 1740'FEL, Sec.13,	1-32-N, R O N, 14.11.	11.	County and State San Juan Co, NM
	Other -		
	nd abandon the subject we	ll according t	to the attached
It is intended to plug a	nd abandon the subject we	ll according t	REI 97 N.Y 2 070 F/s
It is intended to plug a	nd abandon the subject we	/EDEW.	R 97 N.SY 070 <i>E</i> %
It is intended to plug a procedure and wel	nd abandon the subject we libore diagram. DEGEUV N JUN 1 7 198		RECEIVED BLM 97 MAY 20 KM 9: 2
It is intended to plug a procedure and wel	nd abandon the subject we libore diagram. DECEIV JUN 1 7 199	DEW.	RECEIVED BLM 97 KIN 20 KN 9: 28 070 FASSINGION, NM

Reese Mesa #11

Albino Pictured Cliffs 1800' FNL, 1740' FEL NE, Sec. 13, T32N, R8W San Juan County, New Mexico

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.

- 1. Prepare blow pit. Comply to all NMOCD, BLM, and Burlington safety regulations. Conduct safety meeting for all personnel on location. NU relief line. Blow down well and kill with water as necessary. ND wellhead and install cementing valve.
- 2. Open bradenhead valve. Establish rate down 2-7/8" casing with 20 bbls water, record pump rate and pressure. Monitor bradenhead for flow. If no flow or blow, then pump 2 7/8" RCN balls in additional water and monitor pressure, rate and volumes pumped, to confirm perforations are taking water and there is not a casing leak. If the bradenhead flows water or there are other indications of a casing leak, then MO and RU pulling unit to use 1-1/4" IJ tubing workstring to plug the well (change cementing volumes as necessary).
- 3. Plug #1 (Pictured Cliffs perforations, Fruitland, Kirtland, and Ojo Alamo tops, 3380' 2050'): Establish rate into perforations with water. Mix and pump 65 sxs Class B cement (20% excess) and bullhead cement down 2-7/8" casing, displace to 1400' with water. Shut in well and WOC. Rig up mast truck and tag cement. Pressure test casing to 500#.
- 4. Plug #2 (Surface Casing at 314'): Perforate 2 squeeze holes at 364'. Establish circulation out bradenhead valve. Mix and pump approximately 104 sxs Class B cement down 2-7/8" casing, circulate good cement to surface. Shut in well and WOC.
- 5. ND BOP and cut off wellhead below surface casing. Install P&A marker to comply with regulations. RD, MOL, cut off anchors, and restore location.

Recommended: M.E. S.

Operations Engineer

Approval:

Drilling Superintendent

Reese Mesa #11

Proposed P&A

DPNO 66024

Today's Date. 5/15/97

Albino Pictured Cliffs NE Section 13, T-32-N, R-8-W, San Juan County, NM

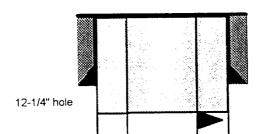
Spud: 9/5/84

Completed: 11/3/84

Elevation: 6566' (GL)

Logs: GR-CCL, CBL, VDL, T.S.

Workover: None



8-5/8" 24# K-55 Csg set @ 314', 271 cf (Circulated to Surface)

> Plug #2 364' - Surface Cmt with 104 sxs Class B

Plug #1 3380' - 2050'

Cmt with 65 sxs Class B; (20% excess, long plug displace to 1400')

TOC @ 1400' (T.S.)

Ojo Alamo @ 2275'

Kirtland @ 2948'

Fruitland @ 2948

Pictured Cliffs @ 3354'

7-7/8" hole to 3230'

6-3/4 hole

PBTD 3575

TD 3610'

Pictured Cliffs Perforations: 3357' - 3380' (7 holes)

2-7/8" 6.5# J-55 Csg set @ 3584' Cmt w/ 679 cf

NEESE INESA TII

Current - 5-15-97

DPNO 66024

Today's Date: 5/15/97

Albino Pictured Cliffs

Spud: 9/5/84

Completed: 11/3/84

Elevation: 6566' (GL)

Logs: GR-CCL, CBL, VDL, T.S.

Workover: None

Ojo Alamo @ 2275'

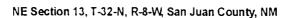
Kirtland @ 2948'

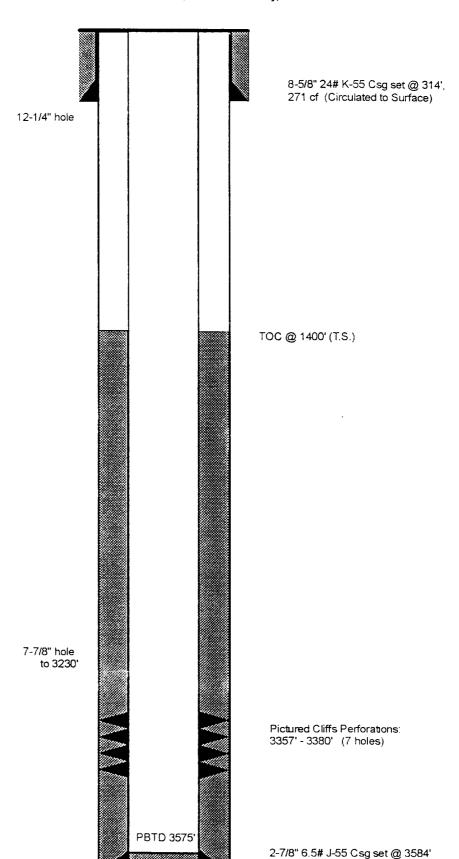
Fruitland @ 2948'

Pictured Cliffs @ 3354'

6-3/4 hole

TD 3610'





Cmt w/ 679 cf