### UNITED STATES

# DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Not	ices and Reports on Wel	.ls			
		<del>23 //////000035.</del>			
1. Type of Well GAS	Cio i		SF-078198 If Indian, All. or Tribe Name		
		7.	Unit Agreement Name		
2. Name of Operator  BURLINGTON  RESOURCES  OIL	& GAS COMPANY				
3. Address & Phone No. of Opera PO Box 4289, Farmington, NM		-	Well Name & Number Albright A #1 API Well No.		
4. Location of Well, Footage, Se 990'FNL, 990'FEL, Sec. 25, T-			30-045-09236  Field and Pool Basin Fruitland Coal, Aztec Pict.Cliffs County and State San Juan Co, NM		
12. CHECK APPROPRIATE BOX TO INT	Type of Ac	ction			
_X_ Notice of Intent	_X_ Abandonment	Change of P	Plans		
Subsequent Report	Recompletion Plugging Back				
Final Abandonment	Casing Repair Altering Casing	Water Shut	off		
	Other -				
13. Describe Proposed or Comp	leted Operations				
It is intended to plug and procedure and well	bore diagram. $\int \!$	ige ive	to the attached		
	<b>○</b> 8 ×	JAN 3 0 1238	<i>y</i>		
		COM. DIV	7		
14 I hereby certify that the	foregoing is true and	correct.			
signed my Stateful	(KLM2)Title Regulate	ory Administrat	<u>cor_Date 1/22/98</u>		
(This space for Federal or State APPROVED BY CONDITION OF APPROVAL, if any:	e Office use) Title	Date			

#### PLUG AND ABANDONMENT PROCEDURE

1-13-98

### Albright A #1

Basin Fruitland Coal/Pictured Cliffs 990' FNL and 990' FEL / NE Sec. 25, T30N, R11W San Juan County, New Mexico

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

- 1. Install and test rig anchors. Prepare blow pit. Comply with all NMOCD, BLM and Burlington safety rules and regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. NU relief line to flow back tank. Blow well down; kill with water.
- 2. Pull and LD rods and pump. ND wellhead and NU BOP and stripping head; test BOP. TOH and tally 2-3/8" tubing (76 joints, 2422'); visually inspect the tubing. If necessary LD tubing and PU workstring.
- Plug #1 (Pictured Cliffs top and Fruitland Coal perforations, 2480' 2200'): TIH with open ended tubing and tag CIBP at 2480' or as deep as possible. Establish circulation with water. Mix 32 sxs Class B cement (no excess, might interfere with next plug) and spot a balanced plug on top of bridge plug to isolate PC and to fill Fruitland perforations. Pull up hole to 2210 and reverse well clean. TOH with tubing and WOC. While WOC, round-trip 5-1/2" gauge ring to 2150'. TIH and tag cement, note cement must be at least at 2292'. Pressure test casing to 500#. If casing does not test, spot or tag subsequent plug as appropriate.
- 4. Plug #2 (Fruitland Coal top, 2200' 2100'): Perforate 3 HSC squeeze holes at 2200' (Note TOC at 2224' by CBL). PU 5-1/2" cement retainer and TIH; set at 2150'. Establish rate into squeeze holes. Mix 47 sxs Class B cement, squeeze 30 sxs cement outside 5-1/2" casing and leave 17 sxs cement inside casing to cover Fruitland Coal top. TOH with tubing.
- 5. Plug #3 (Kirtland and Ojo Alamo tops, 1400' 1177'): Perforate 3 HSC squeeze holes at 1400'. PU 5-1/2" cement retainer and TIH; set at 1350'. Establish rate into squeeze holes. Mix 97 sxs Class B cement, squeeze 66 sxs cement outside 5-1/2" casing and leave 31 sxs cement inside casing to cover Ojo Alamo top. TOH with tubing to 630'.
- 6. Plug #4 (Casing Leak and 9-5/8" Casing Shoe at 135', 630 Surface): Establish circulation out casing valve. Mix and pump approximately 77 sxs Class B cement down 2-3/8" casing, circulate good cement out casing valve. TOH and LD tubing. Shut in well and WOC.

	stipulations.		_			1.	2	1/2	1	//		//	15/
	to comply with i	regulations.	RD,	MOL	and	cut	off	anchor	s. R	estore	location	per	BLM
7.	ND BOP and cut	off well head	belo	w sur	face	casir	ng fla	ange.	Install	P&A n	narker wit	th ce	ment

Recommended: 2 2000 1/15/98

Approval:

Drilling Superintendent

Kevin Midkiff

Office-326-9807 Pager-564-1653

OR JOSE DI

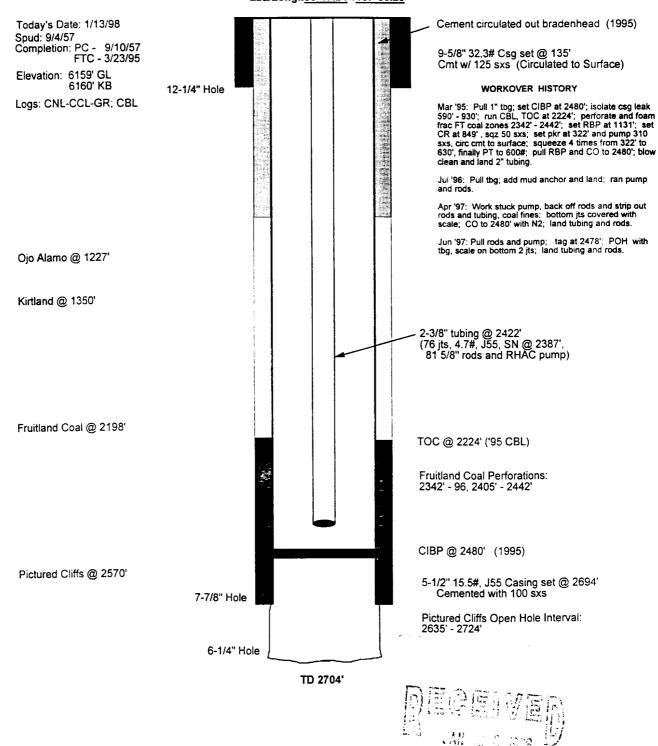
## Albright A #1

#### Current DPNO 1916B/1916

### **Basin Fruitland Coal/Pictured Cliffs**

### NE Section 25, T-30-N, R-11-W, San Juan County, NM

Lat/Long.:36°47.24"/107°56.20"



OL BOLL DIV.

## Albright A #1

# Proposed P&A DPNO 1916B/1916

### Basin Fruitland Coal/Pictured Cliffs NE Section 25, T-30-N, R-11-W, San Juan County, NM

Lat/Long.:36°47.24"/107°56.20"

Today's Date: 1/13/98 Cement circulated out bradenhead (1995) Spud: 9/4/57 Completion: PC - 9/10/57 FTC - 3/23/95 9-5/8" 32,3# Csg set @ 135' Cmt w/ 125 sxs (Circulated to Surface) Elevation: 6159' GL 6160' KB 12-1/4" Hole Logs: CNL-CCL-GR; CBL Plug #4 630' - Surface' Cmt with 77 sxs Class B. Plug #3 1400' - 1177' Cmt with 97 sxs Class B, 66 sxs outside casing Ojo Alamo @ 1227' and 31 sxs inside. Cmt Retainer @ 1350' Kirtland @ 1350' Perforate @ 1400' Plug #2 2200' -2100' Cmt with 47 sxs Class B, 30 sxs outside casing and 17 sxs inside. Cmt Retainer @ 2150' Perforate @ 2200' Fruitland Coal @ 2198' TOC @ 2224' ('95 CBL) Plug #1 2480' - 2200' Fruitland Coal Cmt with 32 sxs Class B, Perforations: (no excess, reverse out) 2342' - 2396', 2405' - 2442' CIBP @ 2480' (1995) Pictured Cliffs @ 2570' 5-1/2" 15.5#, J55 Casing set @ 2694' Cemented with 100 sxs 7-7/8" Hole Pictured Cliffs Open Hole Interval: 2635' - 2724' 6-1/4" Hole

TD 2704'

OH UCH. DIV.