## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Noti	ces and Reports on Wells	
1. Type of Well GAS	DECEIVI	5. Lease Number SF-078430 6. If Indian, All. or Tribe Name
	UU SEP 2 1 199	7. Unit Agreement Name
2. Name of Operator  BURLINGTON  RESOURCES OIL	OD LONG GAS COMPANY DIST. 3	
3. Address & Phone No. of Opera	tor	8. Well Name & Number Newsom A #5
PO Box 4289, Farmington, NM		9. API Well No. 30-045-20141
4. Location of Well, Footage, Se 875'FSL 810'FWL, Sec.3, T-26		10. Field and Pool  Basin DK/Baca Gallup  11. County and State  San Juan Co, NM
12. CHECK APPROPRIATE BOX TO IN		RT, OTHER DATA
Type of Submission  X Notice of Intent	Type of Action X Abandonment Cha	inge of Plans
_X_ Notice of Intent	<del></del>	Construction
Subsequent Report	Plugging Back Non	-Routine Fracturing
<del></del>		er Shut off
Final Abandonment	Altering Casing Con Other -	version to Injection
13. Describe Proposed or Comp	leted Operations	
It is intended to plug an attached procedure	d abandon the subject well ac	ecording to the
		0E   VE.   10   TH   12: 23
14. I hereby certify that the Signed Nancy & Amanas	foregoing is true and correction (KLM1) Title Regulatory Adm	ct.
<u> </u>		TLW
(This space for Federal or Stat	te Office use) Title	Date SEP   8   1998
CONDITION OF APPROVAL, if any	cer	

## PLUG & ABANDONMENT PROCEDURE

8-27-98

## Newsom "A" #5

Basin Dakota / Wildcat Gallup 875' FSL and 810' FWL / SW, Section 3, T-26-N, R-8-W San Juan Co., 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.

- Install and test location rig anchors. Prepare blow pit. Comply with all NMOCD, BLM, and 1. Burlington safety regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. NU relief line and blow down well; kill with water as necessary. ND wellhead and NU BOP. Test BOP.
- POH and LD rods with pump. TOH and tally 2-3/8" tubing (6663'); visually inspect the 2. tubing. If necessary LD tubing and PU 2" workstring. Round-trip 4-1/2" gauge ring or casing scraper to 6400'. Tag PBTD if using wireline
- Plug #1 (Gallup perforations and top, 6325' 6225'): Set 4-1/2" wireline CIBP at 6325'. 3. TIH with open ended tubing workstring and tag CIBP. Load casing with water and pressure test casing to 500#. If casing does not test, then spot or tag subsequent plug as appropriate. Mix 12 sxs Class B cement and spot a balanced plug inside casing above the CIBP to isolate Gallup perforations and cover top. PUH to 4505'.
- 4. Plug #2 (Mesaverde top, 4505' - 4405'): Mix 12 sxs Class B cement and spot balanced plug inside casing over Mesaverde top. PUH to 2910'.
- Plug #3 (Pictured Cliffs & Fruitland tops, 2910' 2580'): Mix 29 sxs Class B cement and 5. spot a balanced plug inside casing to cover Fruitland top. PUH to 2200'.
- Plug #4 (Kirtland and Ojo Alamo tops, 2200' 1983'): Mix 21 sxs Class B cement and spot 6. a balanced plug inside casing to cover Ojo Alamo top. PUH to 472'.
- Plug #5 (8-5/8"casing shoe at 422"): Attempt to pump into bradenhead, up to 400#. If able 7. to pump into bradenhead, then perforate 3 HSC holes at 472' and attempt to circulate. If able then circulate cement down casing and out bradenhead. If bradenhead tests, then  $\tau_{II}$ with tubing at 472', mix and pump approximately 36 sxs Class B cement from 472' to surface, circulate good cement out casing valve. TOH and LD tubing. Shut in well.
- BOP and cut off wellhead below surface casing. Install P&A marker to comply with 8. regulations. RD, MOL, cut off anchors, and restore location.

Approval: Bruse W. Bary 9.3.98