submitted in lieu of Form 3160-5 UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Rep	orts on Wells					
1.	Type of Well		7008	5. JUL _{6.} 2	,,		
	GAS		A STATE OF THE PARTY OF THE PAR		Tribe Name CEIVED		
2.	Name of Operator BURLINGTON RESCURCES OIL	& GAS COMPANY LF	AUG 2008	TU MAN	MUnit Agreement Name		
3.	Address & Phone No. of Open	rator		 8.	Well Name & Number		
	PO Box 4289, Farmington, NN		a a mary	9.	Reid A #2 API Well No.		
4.	Location of Well, Footage, Se Sec., T—N, R—W, NMPM	c., T, R, M		10.	30-045-09870 Field and Pool		
	Unit L (NWSW), 1650' F	11.	Basin DK County and State San Juan, NM				
12.	CHECK APPROPRIATE BO	X TO INDICATE NAT	URE OF NOTICE, REPORT,	OTHER 1	DATA		
×	Properties of Submission: Notice of Intent Subsequent Report Final Abandonment	Type of Action: Abandonment Recompletion Plugging Casing Repair Altering Casing	Abandonment		☑ Other: Cement Work		
13.	Describe Proposed or Comple		Conversion to injection				
	Burlington Resources wo necessary to protect the	uld like to perform of well from a FRAC j nned, and are located	a remedial cement job on i job that will be performed d 50' away from one anoth	on the	Reid A #25.		
			C		ATTACHED FOR ONS OF APPROVAL		
	I hereby certify that the foreg	going is true and correct		ry Analys	t Date 7/26/06		
AP CC Title	is space for Federal of State Off PROVED BY NDITION OF APPBOVAL, if a 18 U.S.C. Section 1001, makes it a crime for any pers nited States any false, fictitious or fraudulent statemen	Title any: on knowingly and willfully to make any di	epartment or agency of		Date 7/31/06		

Reid A #2 Sundry Procedure Unit L, Section 1, T30N, R13W

- 1. MIRU completion rig. TOOH with tubing.
- 2. Set composite bridge plug at +/- 6518'.
- 3. Run cement bond log from 4900' to surface.
- 4. Pressure test casing to 500 psi for 15 minutes.
- 5. Perforate one squeeze to be determined by CBL.
- 6. Circulate Type III (1.38cuft/sk, 14.5ppg) from squeeze hole to surface.
- 7. Drill out cement and pressure test squeeze hole to 500psi for 15 minutes.
- 8. Drill out plug and clean out well PBTD.
- 9. Land tubing. RDMO rig. Return well to production.

				PERTINENT D	ATA SHEET			
WELLNAME:	Reid A #2					API Number:	30-045-0987	0
WELL TYPE:	Basin Dakota		·		ELEV	ATION: KB		00' 92'
LOCATION:	1650' FSL, 109 30N-13W-1-L	90' FWL		***	SPUD	DATE : 11/	11/1962	·
N36° 50.35	San Juan Cou	inty, NM W108° 9.65'			COMP	PLETION DATE: 12/	10/1962	
OWNERSHIP:	GWI: NRI:	<u>DK</u> 100.00% 81.50%			DRILLING:	TOTAL DEPTH		04' 71'
CASING RECORD: HOLE SIZE 12-1/4"	SIZE 8-5/8"	<u>WEIGHT</u> 24#	GRADE H-40	DEPTH 270'	<u> </u>	EQUIP.	CEMENT 200 sx	TOC Sur
7-7/8"	4-1/2"	10.5#	J-55	6803' 4812'		DVT	459 cuft 410 sx	5930' CBL 3219' calc @ 75%
TUBING RECORD: Current Proposed	SIZE 1-1/2" 1-1/2"	WEIGHT 2.9# 2.9#	GRADE J-55 J-55	DEPTH 6610' 6610'	JTS. 204 204		<u>sn</u>	
FORMATION TOPS:	Ojo Alamo Kirtland Fruitland Coal Pictured Cliffs Lewis Huer Bent Navajo City Otero	1,610' 2,010' 2,220'				Cliff House Menefee Point Lookou Mancos Gallu Greenhon Graneros Dakota	e 3,810° at 4,400° s 4,720° c 5,690° n 6,445° s	
LOGGING:	CBL, Den, Ind	I, GR/CCL						
PERFORATIONS	DK:	6568' - 78', 6	6627' - 46',	6664' - 92' (2 s	of)			
STIMULATION:	DK:	75k# 20/40 s	sd, 93,950	gal H2O with 34	10cuft/bbl CO2			
WORKOVER HISTORY: May-7		tubing and ra	an new stri	ng (204 joints) 1	-1/2", 2.9#. EUE tub	ing to 6610'.		
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Reid A #2 1650' FSL, 1090' FWL 30N-13W-1-L

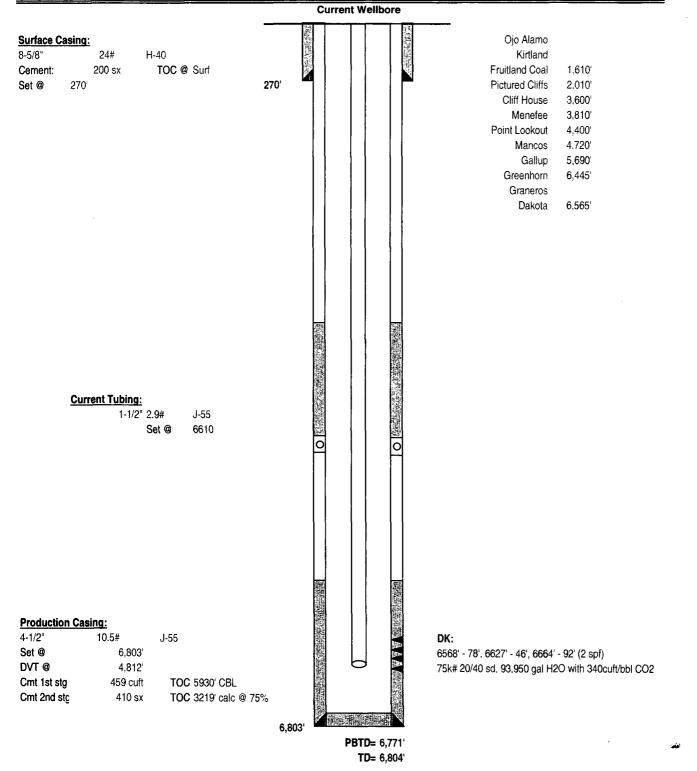
San Juan County, NM

N36° 50.35'

W108° 9.65'

GL = 5,892'

KB = 5,900'



Reid A #2 . 1650' FSL, 1090' FWL 30N-13W-1-L

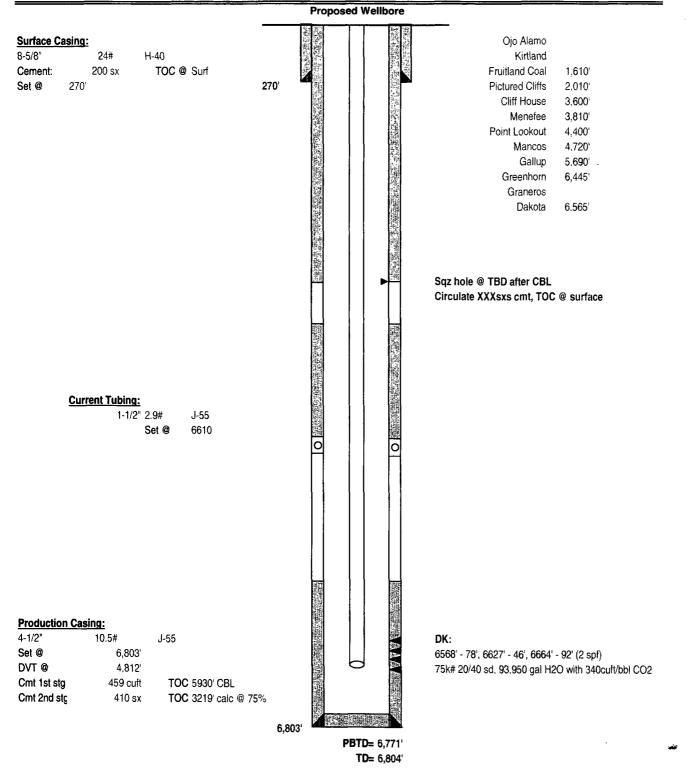
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BLM CONDITIONS OF APPROVAL

The following Stipulations will apply to this well unless a particular Surface Managing Agency or private surface owner has supplied to BLM and operator a contradictory environmental stipulation. The failure of operator to comply with these requirements may result in assessments or penalties pursuant to 43 CFR 3163.1 or 3163.2. A copy of these conditions of approval shall be present on location during construction, drilling and reclamation activity.

An agreement between operator and fee landowner will take precedence over BLM surface stipulations unless (in reference to 43 CFR Part 3160) 1) BLM determines that operator's actions will affect adjacent Federal or Indian surface, or 2) operator does not maintain well area and lease premises in a workmanlike manner with due regard for safety, conservation and appearance, or 3) no such agreement exists, or 4) in the event of well abandonment, minimal Federal restoration requirements will be required.

STANDARD STIPULATIONS: All surface areas disturbed during work-over activities and not in use for production activities will be reseeded. This should occur in the first 90 days after completion of work-over activities.

SPECIAL STIPULATIONS:

- 1. Pits will be fenced during work-over operation.
- 2. All disturbance will be kept on existing pad.
- 3. All pits will be pulled and closed immediately upon completion of the work-over activities.
- 4. Pits will be lined with an impervious material at least 12 mils thick.