## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		BUREAU	OF LAND MANAGEME	NT	£9		
		Sundry Not	ices and Reports		į		
					5.	Lease Number SF-081098	
1 The P	pe of Well				6.	If Indian, All. or	
⊥. <b>-</b> ∦1	GAS	•		The state of the state of		Tribe Name	
				A	7.	Unit Agreement Nam	
2. <b>Na</b>	me of Oper	rator		MAR 2000 MAR 2000 MAR 2000			
E	BURLI	NGTON		CO RECEIVED			
F	RESOL	RCES	& GAS COMPANY	IF GILCON DIV		Well Name & Number	
				<u> </u>	<i>1</i>	Riddle #1B	
3. Address & Phone No. of Operator						API Well No.	
3. Address & Phone No. of Operator  PO Box 4289, Farmington, NM 87499 (505) 326-900  9.						30-045-30043	
					10.	Field and Pool	
4. Location of Well, Footage, Sec., T, R, M 1790'FSL, 1830'FWL, Sec.4, T-30-N, R-9-W, NMPM						Blanco Mesaverde	
17	'90'FSL, 18	830'FWL, Sec.4,	:-30-N, R-3-W, N	PIFPI	11.	County and State	
						San Juan Co, NM	
	THE LOCAL PROPERTY OF THE PARTY	OPRIATE BOX TO IN	DICATE NATURE O	F NOTICE, REPORT	, OTHER	DATA	
12. 0	The of Sub	mission	Ty	pe or action			
т.Х	Not	ice of Intent	Abandonme	nt Chang			
		100 01 11100110	Recomplet	ion New C	onstruc	tion	
	x Sub	sequent Report	Plugging	Back Non-R	outine	Fracturing	
	_^_ 500	bequest step	Casing Re	pair Water	Shut c	off .	
	Fin	al Abandonment	Altering		rsion t	o Injection	
			_x_ Other - o	easing, & cement			
13.	Describe	Proposed or Com	pleted Operation	ıs	-1		
	2-17-00	MIL BOD PT BOP &	csq to 600 psi/30	min, Ok. Brilling	anead.		
	2-18-00	Drill to 3700'. C	irc hole clean. To	00H. 95'. TOOH w/core b	arrel #1	TIH. core well	
	2-19-00	Ran logs. TIH, co	re well @ 3/35-3/	95 , 100H W/COLE D	arrer ma		
		@ 3795-3950'. TO	OH . 3050-3971' TOOH	w/core barrel #2.	TIH, cor	re well @ 3971-4010'.	
	2-20-00	/	1 #3				
	2-21-00	TIH, core well @ 4080-4112'. TOOH w/core barrel #4. TiH, core well @ 4112-4112'.					
	2 22 22	TOOH W/COLE Dall	to intermediate T	D @ 4440'. Circ ho	ole clear	n.	
	2-22-00 2-23-00	7001					
	2-24-00						
	2 2	TIH w/5 jts 7" 23# N-80 Flac csg & 101 jts / 20m 20 s collar set @ 2834'. Cmtd 1st stage w/213 sx Class "B" neat cmt w/2% D79, Stage collar set @ 2834'. Cmtd 1st stage w/213 sx Class "B" neat cmt w/2% D79, 2% calcium chloride, 5 pps kolite, 0.25 pps flocele, 0.1% D46 (371 cu ft). Circ 2% calcium chloride, 5 pps kolite, 0.25 pps flocele, 0.1% D70 rest cmt w/6% gel 5 pp					
		2% calcium chlor	cide, 5 pps kolite	e, 0.25 pps 110ce16	S, U.IT 1	at cmt $w/6%$ gel, 5 pg	
		15 bbl cmt to st	irface. Cmtd 2" st	age W/245 SX Class	1 % D46	(745 cu ft). Circ 25	
		kolite, 2% calc	ium chioride, U.25	pps cerrophane, w	si/30 mi:	n, OK. Drilling ahead	
				•	Continu	ed on back	
14.	I hereby	y certify that the	ne foregoing is	true and correct	•		
Sign	ned Da	ray (see	Title Requ	latory Administr	ator Da	ten FOR RECORD	
	, ,	,			MUUEF	ALM. ALM.	
(Thi	s space f	or Federal or Sta	ate Office use)		Date	MAD 1 / 2000	
APPR	OVED BY				Juce	MAK I A ZUUU	
CONI Title	OITION OF .	APPROVAL, if any on 1001, makes it a crime for 1001, makes it a crime for 1001 and 1	: or any person knowingly and restatements or representat	willfully to make to any coions as to any matter with	department o	r agency of the	
United	States any fals	e. Ilditious of fraudulent			8A		

2-26-30 Drill to TD \$\( \frac{1}{2} \) 5638' \( \frac{1}{2} \) Blow well clean. TOOH. Ran logs.

2-27-30 TIH w/27 jts \$\frac{4}{2} \) \( \frac{1}{2} \) 10.5# J-55 ST&\*C csg, set \$\( \frac{3}{2} \) 5537'. Lnr top \$\( \text{@ 4336'} \). Cmtd w/

108 sx Class "B" 50/50 poz w/3% gel, 0.25 pps cellophane, 0.2% D167, 5 pps

gilsonite (174 cu ft). Circ 1 bbl cmt to surface. ND BOP. NU WH. RD. Rig

released.