submitted in lieu of Form 3160-5

## UNITED STATES DEPARTMENT OF THE INTERIOR

	BUREAU	U OF LAND MANAGEMENT	· /		
	Sundry No	otices and Reports o	on Wells	PM_1 29	
		1,0	300-021-20-	5.	Lease Number
1. Type of	Well		RECE 070 FARMU	IVED NGTON <sup>6</sup> SM	SF-080668 If Indian, All. or Tribe Name
0110					
2. Name of	Operator			7.	Unit Agreement Name San Juan 27-4 Unit
BUR	LINGTON				
	MILLING THE C	L & GAS COMPANY LP			
				8.	· · · · · · · · · · · · · · · · · · ·
	& Phone No. of Oper 4289, Farmington, 1	rator NM 87499 (505) 326-	9700	9.	
4. Location	n of Well, Footage,	Sec., T. R. M		10.	30-039-07171 Field and Pool
	L, 860'FWL, Sec.4,				
					Blanco MesaVerde County and State Rio Arriba, NM
12. CHECK 7	APPROPRIATE BOX TO	INDICATE NATURE OF N	OTICE, REPO	RT. OTHER	DATA
Type of	Submission	Туре	of Action		7831123
Not	tice of Intent	Abandonment	Change	of Plans	29.303
X Sı	ubsequent Report	Recompletion Plugging Back	New Non-	Construct: Routine F	racturing OCT 2005
	appoquence report	Casing Repair	Wate	r Shut of:	E PEC 2005
I	Final Abandonment	Altering Casi X_Other P&A	.ng Conv	ersion to	racturing OCT 2005  f Injection ONS. DA
13 Deggi	ribe Proposed or Con	mpleted Operations			
9/14/05	MIRU. TIH W/5 1/2" CR to 1200 psi, OK.Load & w/20 sxs Type 3 cmt. T cmt. TOOH, LD tbg. Plutbg. SDFN.	19 3: 4350° CO 4000°; CE	allette w/03 BAB	Type 3 Cmc.	LD SEMENT
9/15/05	TIH to CR. Plug 4: 38 of tbg. Stung into CR. @ 3718'. Circ out 3 bb out perfs.TIH open end	F @ 3808'. Pump down csg. 308' to 3718'. Cmt w/33 s . 2 bbl under CR, sting o ol cmt. TOOH w/stinger. R ded per Ray Espinoza, BLM	ox Type 3 cement but. LD 1 jt pl RU WL, perf 3 S M, spot plug. P	t. Spot cmt us 15'. Reve PF @ 3700'.	to bottom erse out Est rate
9/16/05	Cement w/66 sxs Type 3 cmt. Disp w/12 bbl wtr. SDFN.  RU WL. Perf 3 SPF @ 2198'. Est pump rate in perfs. TIH, set CR @ 2146'. Plug 6: 2198' to 1948', cmt w/63 sxs Type 3 cmt. Disp w/7 bbl wtr. TOOH, LD tbg. RU WH, perf 3 SPF @ 226'. Tried to break circ out BH. Pumped 125 bbl down csg, 125 bbl down BH. No circ.  BLM OK'd to pump 70 sxs cmt down BH & disp 7 bbl to below perfs. Disp to Bottom of shoe. WOC. Pump down 20 bbl down csg. Pump down BH , no circ. Pump 120 sx				
9/19/05	Pressure up to 1400 ps BH, no circ. Pump 130	wn to 176'. WOC. c circ. Pump 80 sxs Type si. RU WL, 3 SPF @ 180'. sxs cmt w/2% cacl2, pump	Pump down csg,	no cir. Swa	ap lines, pump down
9/20/05	10 sxs LCM, displace t	k circ. Pump 50 bbl, no c to 180'. Pump to break ci	rc., will not	ged, clean o circ. Pump 2	out plug.Pump 250 sxs CL3 cmt.
9/21/05	No blow on csg. WOC SI Pump down csg, no circ Out BH. Plug 7: Surfa ND BOP.	DFN. c out BH. TIH w/ 7 5/8" C ace to 85', cmt w/44 sxs	R, set @ 93'. : CL3 cmt. Circ	RU WL, perf 5 bbl cmt to	3 SPF @ 85'. Circ o surface. RD Rig.
14. I here	by certify that the foregoin	g is true and correct.			ACCEPTED FOR RECORD
Signed	ances Bond	Title Regu	latory Spec	<u>ialist</u> Da	O della d'amorte la comme de l
(This space	e for Federal or Sta	ate Office use)			TOWEL - CAAA
		Title			الأرب في محدد والمتدين المحدد
APPROVED BY	OF APPROVAL, if any			Date _	The No. of the Contract

NMOCD