		MM OIL COUS. Drawer ()	,		c)sf
Form 3160-5RECEIV		Artesia, NM TED STATES			FORM APPROVED Budget Bureau No. 1004-0135
June 1990) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT AUG 20 11 31 AN '93				-	Expires: March 31, 1993 Lease Designation and Serial No.
Aug 20 11 21 11 19					NM 2747
AUG LO TI SI MI 55 SUNDRY NOTICES AND REPORTS ON WELLS					If Indian, Allottee or Tribe Name
Do Gateuse this fo	orm for proposals to dr se "APPLICATION FO	ill or to deepen or ree	ntry to a different rea		
SUBMIT IN TRIPLICATE				7.	If Unit or CA, Agreement Designation
i. Type of Well			SEP - 1 19	8.	Well Name and No.
2. Name of Operator	Other	······································	G. L. D.		Jackson B 34
Burnett 0il	Co., Inc. /		A LAND A LAND	-	API Well No.
3. Address and Telephone No. 801 Cherry Street, Suite 1500, Fort Worth, TX 76102 817/332-5108					0-015-27440
					Field and Pool, or Exploratory Area
4. Location of Well (Footage. Sec., T., R., M., or Survey Description) Unit E, 660'FWL, 1880'FNL, Sec. 24, T17S, R30E					County or Parish, State
Unit E, 660'	FWL, 1880'FNL, Se	c. 24, 11/5, R30E	4		County or Parish, State
					Eddy, NM
12. CHECK	APPROPRIATE BOX(s) TO INDICATE NA	TURE OF NOTICE,	REPORT,	OR OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION					
Notice of Intent		Abando	onment		Change of Plans
		Recom			New Construction
Subsequent Report			ng Back		Non-Routine Fracturing
		Casing	Repair	l	Water Shut-Off
Final Abandonment Notice			g Casing		Conversion to Injection
		X Other Drilling & Completion			Dispose Water Note: Report results of multiple completion on We.
			and deter including estimated d		Completion or Recompletion Report and Log form. proposed work. If well is directionally drille:
13. Describe Proposed or Co give subsurface loca	mpleted Operations (Clearly state a ations and measured and true vertice	al depths for all markers and zon	nes pertinent to this work.)*		proposed work. If well is directionally drile:
6/4/93	Spud 121" hole. Lost all returns at 387'. Drilled to 480'KB. Ran 11 jts no				
	8-5/8" OD 24# 8rd R3 ST&C casing w/ notched Tex.Patt.sh			Patt.shoe	e, insert Float in 1st
	collar, 2 centralizers, set 478'KB. Cmtd w/ 300 sks Cl				
	fiber. Did not circulate. Ran temperature survey. TOC 70'. Ran 1", tagged 105'				
	Cmtd w/ 30 sks Cl C, 3% CaCl ₂ . WOC 2 hrs. Tag TOC 40'. Cmtd w/ 76 sx Cl C, 3%				
(1) (1) (0)	CaCl ₂ ; circ 15 sx cmt to pit. Cmtg complete 6/5/93. Tested casing & BOP to 1000 psi. Drilled ahead without incident to TD of 3566'c				
6/6 - 6/13/93 Tested casing & BOP to 1000 psi. Drilled ahead without incident to T 6/12/93.Ran open hole GR/DIL but hole not clean. Ran 80 jts new 5½"0					its new $5\frac{10}{100}$ J55 $17\frac{4}{100}$
LT&C R3 8rd csg w/ float shoe & float collar. Set at 3564'KB; 22 centr					
	thru zones of interest. Cemented w/ 1000 sks C1 C, 2% CaCl2, 6# salt/sk. Plug				
	down & holding 1:30PM 6/13/93. Released rig.				
6/23/93	Drilled out float collar to 3554'KB. Tested casing to 3000 psi. Ran Spectral GR				
	CN/CBL. Cmt bond log indicated good bond thru zones of interest. TOC 960'.				
6/30/93	Perforated Jackson interval from $3495'-3502'$. Acidized w/ 1000 gal $7\frac{1}{2}$ % HCl. Tested 264 BWPD, trace oil. Set CIBP @ 3471', cement back to 3457' PBTD.				
7/8-7/28/93	Perforated Grayburg intervals from 2907'-3021'. Acidized w/ 1100 gal 15% Hcl,				
110-1120195	fraced w/ 14,500 gal gelled water, 30,000# 20/40 sand.				
8/5/93	Put on pump, tested 35 BOPD, 1 BWPD, 40 MCFGPD.				
14. I hereby cerufy that the	e foregoing is true and correct				Dec. 9/17/00
Signed			tion Superintend		_ Date <u>8/17/93</u>
(This space for Federal	or State office use)	IACS	EPTED FOR RECC	HU	
Approved by Title Title Date					
Conditions of approval	, if any:	<i>pla</i>	in the second	app	
			- 1330		

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfull to make to any department or agency of the United States any false, fictitious or fraudulent statement or representations as to any matter within its jurisdiction.

*See Instruction on Reverse Side