ENERGY AND MILERALS D						
	<u></u>	L CONSERVA	TION DIVISIO			
DISTRIBUTION		Р. О. ВО				Form C-103
JANTA FE	<u>}</u>	SANTA FE, NEW				Revised 10-1-13
TILE	+		· MEXICO 87301		5a. Indicate Type	
U.S.G.S.						
LAND OFFICE					Stote X	
OPENATOR					5, State Oll 6 Gas	Lease No.
					B-1040) .
(00 NOT USE THIS FOR	SUNDRY NOTICES	AND REPORTS ON	WELLS MACH TO A DIFFERENT RESERV	01R.		
	X OTHER-				7. Unit Agreement	Nam e
2. Name of Operator					8. Farm or Lease	Name
L & B Oil	Company, Inc.			•	State	•
3. Address of Operator			<u> </u>		9. Well No.	
2600 S. Ges	ssner, Suite 220, l	Houston, Texas	77063		I-#	
4. Location of Well					10. Field and Pool	l, or Wildcat
UNIT LETTERC	660	north	LINE AND 1,980	_ FEET FROM	E. Grama Ri	dge (Morrow)
						<u>iiinninni</u>
· wost	II	22S	34E	-		
THE West LI	NE, SECTION	TOWNSHIP	RANGE		VIIIIII	
mmmmm		levation (Show whether	DF. RT. GR. etc.)		12. County	
		3,554' GR			Lea	$\Delta M M M M$
16.	Check Appropriate I	Box To Indicate N	ature of Notice, Rep	ort or Oth	er Data	
	E OF INTENTION TO				REPORT OF:	
PERFORM REMEDIAL WORK		PLUS AND ABANDON	REMEDIAL WORK		ALTERIN	
TEMPORARILY ABANDON			COMMENCE DRILLING OPHS.		PLUG AN	D ABANDONMENT
PULL OR ALTER CASING	-	CHANGE PLANS	CASING TEST AND CEMENT	orforation	is and isolatic	on X
			OTHER			
GTHER		U				
17. Describe Proposed or Com	alated Operations (Class)	· · · · · · · · · · · · · · · · · · ·	ile and size nertinent days	includin-	estimated date of	mine any proport
17. Describe Proposed or Com work) SEE RULE 1103.	preted Operations (Creart)	aiure an beitment acta	ma, and give periodell date	a, menuante	Strateg date 0/ 31	aring any proposed

5-1/2" liner 10,855'-13,450'. Cemented 10/27/82 w/100 sx. 75% poz and 25% "H" plus 300 sx. "H" + .6% Halad 22 + .5% CFR2 + .4% HR-5 + 1% Act "A" + 1/4% Act "B" + 90# gas check. Tagged cement above liner top at 10,340'. Pressure tested liner top to 1,500 psi (MW 12.0 ppg). 10/30/82drilled out to PBTD 13,427'. Pressure tested liner to 2,000 psi (MW 11.7 ppg). Ran cement bond log; good bonding to isolate Atoka & Morrow zones. 11/19/82 set Otis 'WD' packer at 12,720'. 11/20/82 perforated Atoka 12,177'-12,186'. (Atoka zone tested w/retrievable packer prior to pertorating Morrow zone.) 11/28/82 perforated Morrow zone 12,799'-12,822'; set Otis 'RH' packer at 12,043. Pressure tested tubing-casing annulus above 'RH' packer to 750 psi (MW 11.6 ppg).

Otis 'XA' sleeve at 12,169'; ran in closed position and has never been opened.

ORIGINA. SNOD BY JERRY SEXTON	TITLE	•	DATE_	NOV 28 1983-
Caryl Cuars	TITLE	Engineering Assistant	DATE_	11/18/83
I hereby certify that the information above is true and com	nplete to the b	est of my knowledge and belief.		

· -· - .



· · · ·