		~	
7- 32 194			м. Т
an a	54.47 (* 542.5) 	COMMISSION	······
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
		The DATUR	AL Cal
	1.1.1 4		
THE AND THE CONTRACT OF THE	₩		
R. L. Burns Corp.			
41-18			
5110 First Interna	tional Bldg., Dallas, T		
i (ne ne), (altri j et rom e) altri	singe in irgnsporter str rem	in (drase explain)	
	sin thead Gar	Effective S	ept.1, 1981
course in course to course		· · · · ·	
(), 111/1997 () () () () () () () () () () () () ()			
 March 12: Strategy and Strategy) ⁽ .elASE Volt No., Pool Name, Inclusio		K-5371,K-313 <u>& LG</u> -7362
State "30" Com	3 Baum (Upper	, it into a	ederal or Fee State above
	660 m	100-	
	660 From The South		rom The East
<u></u>	o nation 138 Calify	33 <u>E</u>	Lea
MI. DESIGN WICH DE L'ELANDPOL Notes et la structure Transporter et Cl	XXX OF OIL AND NATURAL		
Western Crude Co.	Inc.	P. O. Box 1142, Midl	and, Texas 79702
Name of Additional Trusportation Co Warren Petroleum Co	usingnega Gas (XX – or Dry Gas () mpany	the serve undress to which ap	proved copy of sugar
If well produces oil or inquide,	Calt Sec. Twp. Rde.		Sa, OK 74102 When
give leaguation of tanks.	0 30 13S 33E	100	5-7-81
If this production is economicated with IV. COMPLETENCE DAMA		-	
Designate Type of Completi	$(n - (\Lambda))$	Deepen	Plug Back Sumphisment,
Data Spueded	Tate Compl. Ready to Prod.	Lotte Certa	P.5.T.D.
Elevations (S.P., 3KB, RT, CR, etc.,	Name of Producing Formation	The second se	Tubing Depth
Perforations			
	······································		Depth Casing Mo
HOLE SIZE	TUBING, CASING, At CASING & TUBING SIZE	D COMENTING RECORD	
		DEPTH SET	SC-KE D D
V. TEST DATA AND REQUEST FO	OB ALLOWABLE (Test must by able for this)	tion resulting of solar volume of load of the second second second second second second second second second se	il and must be course on the second
Date First May Oil Sun To Canks	Date of Test	in a suite of oa (Flow, pump, gas	lift, etc.j
Langth of Your	Cubing Preasure	ี่ เมษายาไป ชาติเมือ	Choke errs
Actual Prod. During Test	Oil-Bbis.		
		ດປະຫະ ເຊີຍໂ ສ.	Gas-MCF
GAS WELL		n Balanama arte - ne emine ar / marke è anticipente angle and point angle in the second second second second s	
Actual Prod. Test-MCF/D	Longth of Teat	Lite. Condensate/MMCF	Gravity of Concensars
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	
	•	County Pressure (Sndt-In)	Choke Size
I. CERTIFICATE OF COMPLIANC	E	OIL CONSERV	ATION COMMISSION
I hereby certify that the rules and re	gulations of the Oil Conservation	APPROVED SED	4 1991
Commission have been complied wi above is true and complete to the	بالمسمع والمسابة المسمع والأ	DYSeries	
		TITLE Dis L Sta	
11 X Kathe	-		compliance with RULS 11
		If this is a request for allo	wable for a newly drilled on dompared anied by a tabulation of the powerstice
Operations Manager		tosta taken on the well in acco	rdance with RULZ 191.
August 28, 1981	/	sole on new and recompleted w	
(Date)	well name or number, or transpor	I, III, and VI for changes of owner, ter, or other such change of condition.

	Fill	out	only	Sections	I.	П.	III.	and	VI.	for	chanza	· †	ownot
well	name	e or	numb	er, or tran	sp.	orte	r, or	other	suc	ch c	hange of	201	ndition.