DISTRIBUTION SANTA FE	NE'	W MEXICO OIL CONSE		30-0/5-24/99 Form 3-101		
FILE /	2.			SA, Indicate Type of Lease		
OPERATOR /		JUL 21 1982 O. C. D.			5. State 2.1 & Ons Lease No. B-3635	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,			7. Unit Agree	ement Name
b. Type of Well DRILL X	OTHER	DEEPEN		BACK	i, Farm or Le	
J. Cleo Thompson 3. Address of Operator			20NE	ZONE	Weli No.	
c/o Oil Reports 4. Location of Well UNIT LETTI		, Inc., Box 763		41	o. Field and Square	e Lake
AND 1310 FEET FROM	70 (OE NMPM	2. County	
					Eddy	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind			9A. Formation San Andres	s	20. Rotary or C.T. Rotary Date Work will at mt
3756.6 GR	Bla	. 1	rafalgar Drill	ing Co	8/1	_/82
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKEOF	SEMENT	
12 1/4	8 5/8	24#	500	250	EMEIA!	EST. TOPCirc
7 7/8	5 1/2	15.5#	3200	500		500
Cd		tion approved by conventional p		treatment	, Qo	AND TON STATE OF THE PARTY OF T
			PERMIT	. VALID FOR EXPIRES DRILLING I	1-23-8	2,
		PROPOSAL IS TO DEEPEN OR		PRESENT PRODU	ETIVE ZONE A	ND PROPOSED NEW PRODUC
I hereby certify that the information	n above is true and comp	olete to the best of my kng Title Agent	owledge and belief.	Dar	e_July	20, 1982
(This space for S	tate Use)					
CONDITIONS OF APPROVAL, IF	ANY:	TITLE	ND GAS INSPECTOR	DA	, E	JL 2 3 1982

WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective .-.-65

All distances must be from the outer boundaries of the Section

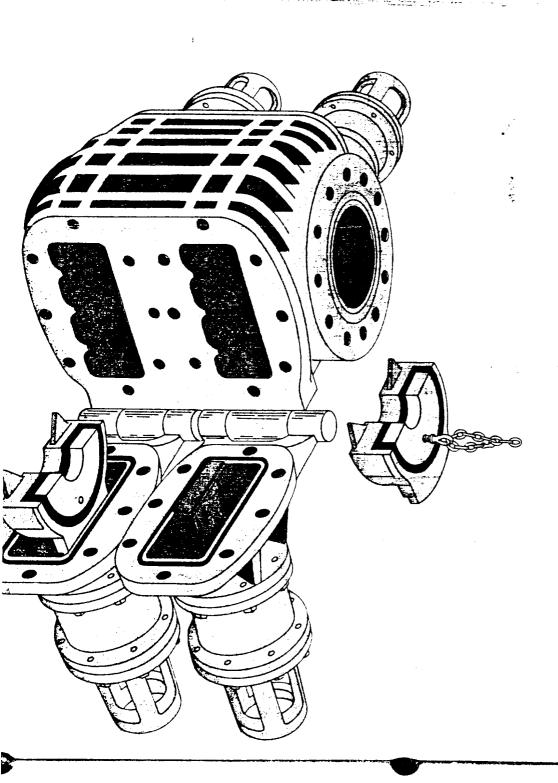
Trefator J CLEO	THOMPSON		Lease	HOVER STATE			West No.
That Letter Section Township						4	
Α	2	17 SOUTH		30 EAST	County	EDDY	
A full fortinge Location				- CAST			
		RTH .ine and	1310) :e-	et from the	EAST	Pne
Ground Level Elev.	Producing For San A		For:				Ledicated Acreage;
3756.6	<u> </u>		·	re Lake - 🥳			40 % + 7 Artes
1. Outline the ac	reage dedica	ted to the subject w	ell by co	slored pencil	or hachure	marks on the	· plat below,
2. If more than of interest and ro	one lease is yalty).	dedicated to the wel	l, outline	e each and ide	entify the	ownership the	creof (both as to working
3 If more than on dated by comm	ie lease of d unitization, u	ifferent ownership is mitization, force-pool	dedicate ing. etc?	d to the well.	have the	interests of	all owners been consoli-
Yes [No If an	iswer is "yes," type o	of consol	idation			
If answer is ""	no" list the	owners and tract door	. <u></u>	. 4 '-1 1	. 13		
this form if nec	essary.)	owners and tract desc	riptions	which have a	ctually be	en consolidat	ed (I se reverse side of
No allowable w	ill be assigne	ed to the well until all	l interest	s have been	consolida	ted (by consis	enitization, unitization, opproved by the Commis-
sion.	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	or until a livil otaliqui	a girit, c	manating suc	n interes	ts, has been .	approved by the Commis-
				1			CONTROL TOO
				i C			CERTIFICATION
	1			<u>_6</u> 6∪		I hereby a	rt.fy that the information con-
				p 13!0			in is true and complete to the
	t						knowledge and belief.
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	1					1: upe	
				 		Dans	a Dolles
	1	!		1		Fesition Agent	
	1			i		Company	
	1			1		J. Cleo T	hompson
	†			1		Date	
	i			1		July 20,	1982
	1						
	1			l i		I hereby co	ertify that the well-location
	ALNIE CO					ł.	is plat was platted from field
EN	GINEER	Na					tual surveys made by me or
	STATE OF	811		-		i .	pervision, and that the same
		121		l		is true and	correct to the best of my
	+676			! ! — —		Nilowieoge o	ng dener.
1 2		/š/		,			
	MEXICO	*//		l	.	Date Surveyed	
TO AND	W WEST						6 , 1982
				l I		Registered Fro	elessional Engineer urvevor
j	İ			!		01	1 1 1 1
						Jahn	11/11/1
					 /	Octificate No	JOHN W. WEST 676
0 330 660 '90 1	320 1880 1880	2310 2640 2000	1 500	1000 80	0 (0	<u>[</u>	Ronald J. Eidson 3239

in 9" and 71/16"-3,000 psi sizes for workovers and well Shaffer LWP ram blowout preventers are available

servicing operations. They have the same basic features as LWS BOP's.

SPECIAL FEATURES

- Ram mounts vertically onto ram shaft, as shown below.
- Manual-lock operators are furnished on all LWP
 - Flanged 21/16"-3,000 psi side outlets are available on the front and/or back (hinge) sides of the 9" LWP. No side outlets can be supplied on the
- Internal or full environmental H₂S trim is optional on Model LWP BOP's.



71/16" model.

MODEL LW

bolting the doc to return rams onto the ram s

extends the ra Replacement i

Applying closing

screws and sw

rams in the ful

rusy tain tine

open, the rams

psi oil field acc but the heavybelow 1,000 p The hydraulic

Less than one LWP.

eliminate exter Hydraulic pas

MODEL LWI

position by turn shoulders again desired, the rar locked. They ca pressure fail, th rams when clo Manual-lock p

and provide a c from mud and s the hydraulic flu Threads on the The manual lo

and pull the ran hydraulic pressi to their "unlocke Rams are oper

