		GICAL SURVE	Y		30-005-60375 5. LEASE DESIGNATION AND SERIAL NO. NM 0232568-A 6. IF INDIAN, ALLOTTEE OF TRIBE NAME
	N FOR PERMIT	IO DRILL, D	EEPEN, OR P	LUG BACK	
		DEEPEN	] PLI	UG BACK 🗌	7. UNIT AGREEMENT NAME
	AS OTHER		SINGLE ZONE	MULTIPLE	S. FARM OR LEASE NAME
2. NAME OF OPERATOR		•			Jones-Federal 9. WELL NO.
La Dort B. Address of Operator	<u> 911 Corporat</u>	Lon V		<u> </u>	2
3471 Fir	st <u>Mational</u> eport location clearly an	Ank Builc	ing Dalle	Texas	10. FIELD AND POOL, OR WILDCAT
At surface	0' FSL - 330		REC	EIVED	South Lucky Lake-Que 11. SEC., T., B., M., OR BLE. AND SURVEY OF AREA
At proposed prod. zon		1	APR	1 2 1976	00 150 005
4. DISTANCE IN MILES	Same	REST TOWN OR POST			22-155-29E 12. COUNTY OR PARISH 13. STATE
10 Inile: 15. DISTANCE FROM PROP	s north of Lo	oco Hills	16. NO. OF ACENTER	C.C.	Chaves NM
LOCATION TO NEABES PROPERTY OR LEASE (Also to nearest dri	T Line, FT.	330	400	то т	40
18. DISTANCE FROM PROD	POSED LOCATION*	320	19. PROPOSED DEPTH 1900	20. ROTA	ARY OR CABLE TOOLS
21. ELEVATIONS (Show wh		1320	1900		22. APPROX. DATE WORK WILL START*
					April 15, 1976
23.		PROPOSED CASIN	G AND CEMENTING	PROGRAM	
SIZE OF HOLE	SIZE OF CASING	20		обртн 15(	QUANTITY OF CEMENT ) $Sy = {}^{\mu}C^{\mu} + 2\% + C^{\mu}C^{\mu}$
7-7/8	4-1/2	10.5			
·					• · · · · · · · · · · · · · · · · · · ·
.E.K. Drill	ing Corporat	ion - Dril	ling Contra	actor	
ill evaluat	e Queen at a	oproximate	lv 1770'.	If product	tive, will run
asing, perf	orate w/2 SPI	<sup>-</sup> , acidize	with 1000	gallons 19	5%, and frac.
(/25,000 gal	. 2% KC1 wate	er, 25,000	# 20-40, ai		
				ł	RECEIVED
		r			MAR 2 9 1976
				<b>U.</b> S.	GEOLOGICAL SURVEY TESIA, NEW MEXICO

SIGNED Jacon M. Franch A	Geologist	DATE <u>3-24-76</u>
(This space for Federal or State office use)		
ACTING DISTRICT FINCINEER	CONTION PROVAL DATE	DATE
A CONDITIONS OF APORTORI, IF ANY	1976	
HI I BEEKNIAN	n	
ACTING DISTORE TO ARE NO	See Instructions On Reverse Side	

### NE EXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

Form (7-102 Supersedes C-128 Ette stive 1-1-65

		All dist	ances must be	e from the outer t	oundaries o	of the Section	1		
Dalport Oil	Compration			Lease Jones	Federal				<sup>w</sup> ww.com
	rtion	Township		Range		"ounty			
M tual For Fige Location	22	15	South	29	East		haves		
000	et from the	South	line on		and the second se	er transte	West		1
round Level Flev.	Producing Fo			Ford Llas		e Queen			τικ Δ. εικεμμα SW <b>≵ 40</b> ∠ αρκα
<b>3844.7</b> 1. Outline the a			a aubiect		-				
2. If more than interest and r	one lease is oyalty).	s dedicate	d to the w	ell, outline ea	ach <mark>an</mark> d id	lentify the	ownership	thereuf	(both as to working
dated by com	nunitization.	unitizatio	n, force-poo	s dedicated to oling.etc? e of consolida					snors been consolo
this form if ne No allowable	cessary.) will be assig	ned to the	well until a	all interests h	ave been	consolida	ated (by co	nmanta	i so reverse side of zation, unitization, ved by the Commis-
sion.									
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	1			-			Con L P		Corporation
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of 211	POSAL- Cutt ' of dirt. be collect	Detrime	ntal tr	ash to	olbe ha	aled a	way.	Any pr	øduced	water	· <b> </b>		
and s WATER SUP	ubsequent a PLI- Water	to be tru	of app] icked i	l <b>i</b> catio	on.								
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conult									• .			•	







Schaeffer Type E 10" Series 900 Hydraulic BOP. The waste and debris from this well will be disposed of in a reserve pit and covered up.

## HAFFER TOOL WORKS

## SHAFFER HYDRAULIC BLOWOUT PREVENTERS

(Patented)

#### **TYPE B and TYPE E PREVENTERS**

Shaffer Type B and Type E Blowout Preventers are similar in basic design and construction, except that the Type B has a *non-rising* locking shaft (for applications where end dimensions must be kept to a minimum) —and the Type E has a *rising* locking shaft (to provide quick indication of ram position where end dimensions are not critical). Externally, the only visual difference between the two designs is in the end caps, as shown in Fig. 52 and 53. Internally, there are differences in the locking shaft parts, as shown in the exploded views, Figs. 58 and 61.



. Fig. 52 Shefler Type E Hydraulic Double Blowout Preventer-Front View

# 10" Shaffer Type B Series 900, Double Hydraulic w/Payne Closing Unit. SIDE DOOR RAM CHANGES

In Type B and Type E Preventers, access to the ram compartments is through heavily-ribbed side doors, which are hinged and bolted to the body. The doors

are fitted with adequate packing to amply withstand the pressure rating of the Preventer, and are opened by simply loosening four cap screws in each door, whereupon they can be readily swung open. The cap screws remain in the door when opened, eliminating risk of losing or misplacing them.

Each side door incorporates a horizontal guide which, in conjunction with integral guides in the opposite side of the body, holds the ram assemblies in accurate horizontal alignment when the doors are closed. Therefore, the ram assemblies are automatically centered in the Preventer body by simply closing and bolting the doors. Note in Figs. 15 through 18, Page 4347, the ease with which rams are changed through the side-opening doors.



Shafter Type B Hydraulic Double Blowout Preventer-Front Yiew

436**6**