Form 3160-3 (December 1990)					lexiceueMixINEP	- ICATE*		Form approved	1. 17	
(December 1990)			JF THE IN		I CALORENCE VE SC					
				/ICINI	Hobbs,			$\frac{\text{IGNATION AND SE}}{(1 \cup 7 \cup 2)}$	RIAL NO.	
AP			RMIT TO DRI	LL OR DI	EEPEN			ALLOTTEE OR TR	IBE NAME	
a TYPE OF WORK:	DRILL		DEEPEN			N/.		EMENT NAME		
b. TYPE OF WELL:		~ •	\$11	NGLE	MULTIPLE ZONE	7.0. N/		EVIENT NAME		
NAME OF OPERAT		Other	ZO		ZONE			EASE NAME, WEL	L NO.	
Indue of of Elect		FS OPERATIN	G, INC.				ll Lake U			
. ADDRESS AND TE			F 1500 OKC O	K 73102 (/	105) 235-3611		30-025- 35592 10.FIELD AND POOL OR WILDCAT			
LOCATION OF WEI			accordance with an	500, OKC, OK 73102 (405) 235-3611 redance with any State requirements)*						
	SL & 990' FEL		C	OPER. OGRID NO				st Ojo Chiso (Morrow) EC.,T.,R.,M.,OR BLOCK AND SURVEY OR AREA tion 31-T22S-R34E		
At top proposed prod.	zone (same)			TY NO 2463-						
					DE <u>96665</u>	<u> </u>	COUNTY			
4.DISTANCE IN MILES ANI			OR POST OFFICE*	:FF. DAI	E 6-12-01		ea Count	OR PARISH	13. STATE NM	
pproximately 20 miles			A 16.NO. OF ACRE		30-025-355			17.NO. OF ACRE		
5.DISTANCE FROM PROPO LOCATION TO NEARES	r	((0)	320	S IN LEASE				TO THIS WE		
PROPERTY OR LEASE L (Also to nearest drlg. unit lin	if any)	660'		T B T LI				320	CARLE TOOLS+	
18.DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19.PROPOSED DEPTH 13.700'				20.ROTARY OR CABLE TOOLS* Rotary			
OR APPLIED FOR, ON T		.)	13.700				22. APPI	ROX. DATE WORK	WILL START*	
GL=3441'		•					June 1	5, 2001		
			Capita	In Control	ned Water Beats	_				
3. SIZE OF HOLE	GRADE S	IZE OF CASING	PROPOSED CA		CEMENTING PROGRA			OUANTIT	Y OF CEMENT	
6"	H-40	20"	94#		800'			1,464 sxs (est T(
2-1/4"	N-80	9-5/8"	40#	·····	5,100'			1,252 sxs (est T(-	
-3/4" 5-1/8"	P-110 P-110	7" 4-1/2"	26# 13.5#		12,000' 11,700'-13,7	7001		908 sxs (est TO 272 sxs (c		
exhibits and attachn Drilling Program Surface Use and Ope Exhibits #1 = Blowor Exhibit #2 = Location Exhibit #3 = Road N Exhibit #4 = Wells W Exhibit #5 = Produc Exhibit #6 = Rotary I Exhibit #6 = Rotary I H ₂ S Operating Plan	n Plat Map adius Plat POSED PROGRA	AM: If proposal is t	GEN				SUBJECT REQUIRE TIPULATE	d or: TO WENTS AND ONS tive zone. If		
roposal is to drill or d 4.	eepen direction	ally, give pertine	nt data on subsuria	ce locations a	nd measured and true v	ertical depti	is. Give	Diowout preven	ter program, 11 any."	
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с л	1.1.1	a. D.t.			es H. Carleton					
SIGNED	unis of	annow	T1	TLE <u>Sr. En</u>	ngineering Tech.	DATE	March	<u>n 23, 2001</u>		
(This space for Fede	eral or State Ø	ffice use)								
ERMIT NO.					APPROVAL DA	ATE				
·					 nose rights in the subject lea					
hereon. CONDITIONS OF AP			Ac	tirg EIELL		0		JUN (8 2001	
APPROVED BY	/S/ J	OE G. LAI				<u> </u>	DATH	E		
KŦ					Reverse Side				Ŭ.	
le 18 U.S.C. Section 1 ements or representat	001, makes it a ions as to any m	crime for any pers natter within its jur	on knowingly and w isdiction	rillfully to mak	te to any department or ag	gency of the U	Jnited St	ates any false, fic	titious or fraudulent	

APPROVAL FOR 1 YEAR

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