NO. OF COPIES REC	TEIVED					_	30-0Z	5-27009
DISTRIBUTI SANTA FE	ON		NEW	MEXICO OIL CONSI	ERVATION COMMIS	SION	Form C-101	
FILE							Revised 1-1-	
U.S.G.S.							5A. Indicat	Type of Loase
LAND OFFICE							·	& Gus Lease No.
OPERATOR				•			B-11296	
4.0	DUICATIO	VI 505 85				·	111111	
AP	PLICATIO	IN FOR PE	RMII TO	DRILL, DEEPEN,	OR PLUG BACK	<del></del>	777777	
	55U 4 [55	1					7. Unit Agr	eement Name
b. Type of Well	DRILL X			DEEPEN	PL	UG BACK	8. Farm or 1	Lease Name
WELL X	GAS WELL	0.7н	en_		SINGLE X	MULTIPLE ZONE	1	ott State "A" &
. Name of Operator							9. Well No.	ott ottee n
, Address of Operat	ZIA EN	ERGY, IN	<u>c.</u>					1
		Box 603.	Habbe	New Mexico 882	240		1	nd Pool, or Wildcut
Legation of Well				ATED 660		+ h	Funice	Monument
	UNII LEITE	<u> </u>	Loc	ATED OOO	FEET FROM THE SOU	LINE		
1980	FEET FROM	тне East	LIN	EOFSEC. 27	TWP. 20 S RGE. 3	6 E NMPM	MILLI	
							12. County	William Contraction of the Contr
++++++	4444	<i>HHH</i>	1444	4444444	41444111	7111111	Lea	
<i>``</i> ŦŦ <i>ŦŦ</i>	HHH	4444	<i>}}}};</i>	<del>/////////////////////////////////////</del>	19. Proposed Depth	19A. Formatio		20, riotary or C.T.
					45001	Grayburg-		Rotary
. Elevations (Show		KI, etc.)			21B. Drilling Centracte	or .		G Date Work will start
3583' GR			Blank	et on file	Cactus Drilli	ng Company	/ 8/27	7/80
3.			Р	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF H	OLE	SIZE OF		WEIGHT PER FOOT	· · · · · · · · · · · · · · · · · · ·	· <del></del>		Ţ <del></del>
12½"		8 5/8"		24#	SETTING DEP		CEMENT	EST. TOP Circulate
7 7/8"			······	15.5#	4500'	130		Circulate
0. 6					1	. [		l
<ul><li>Surface back to</li></ul>	the surf	Will be s	set at .	350' and adequa	te cement wil	l be used	to circu	late cement
volumes volume w	ted usir will be ill be u	ng Hallit calculat used in c	ourton I ed usir order to	set at approximuite cement fol ng a caliper subscirculate cemental	lowed by Clas rvey and at l ent back to t	s "C" 50-5 east 125% he surface	of the c	ment. The alculated
				,		/ <b>555</b> 00	/ 34 37 34 14 <b>15</b>	
							/AL VALID AYS UNLES	<b>c</b>
						DRILLING O		
							12~10.	- <b>,</b>
					Eλ	PIRES	23/80	
							/	
ABOVE SPACE DE: E zone. Give blowo	SCRIBE PRO UL PREVENTE	DPOSED PRO R PROGRAM, IF	GRAM: IF P	ROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA	ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC
reby certify that th	e information	n above ls tru	e and compl	ete to the be <b>st of my</b> kn	pwledge and hellef.			
- m	7 m	). 0	د	Title Engineer			0.4	22.420
		~~~~	<u> </u>			\	Date 8/	22/80
(This	splee for Si	tate Use)	1	//				
PROVED DV	166	111/	1.5//	SUPERV	ISOR DISTR	ICUP B	ΔII	G 25 1980
DITIONS OF APP	ROVAL JE	MNY:	ef (3)	TITLE	TO A MARIA A. L.	T E INC.	DATE	
		- N 1 1 -						

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AUG 2 2 1980

OIL COMPERAVION DIA