	 -							gn-00	5-10-5511.
NO. OF COPIES RECEIVED		NEW MEXICO OIL CONSERVATION COMMISSION					F	<i></i> C-101	5-10554
DISTRIBUTION	4	NEM N	MEXICO OIL C	ONSEK A	ATION CO	MM1931014	F	Revised 1-1-	-65
SANTA FE	 						Γ	5A. Indicat	te Type of Lease
FILE /	7							STATE	FEE .
U.S.G.S.		,~					<u> </u>	5. State Of	l & Gas Lease No.
LAND OFFICE /								- 00	
OPERATOR /								mm	mmm
						A CIV			
APPLICATIO	N FOR PE	OT TIMS	DRILL, DEE	PEN, OR	PLUG B	ACK .		7 Linit Acr	reement Name
. Type of Work							}	,. Once requ	TOOLIGET TY
DRILL X	1		DEEPEN			PLUG B	ACK 🔲	· · · ·	Lease Name
o. Type of Well			J.C., C.,				[•••	
OIL X GAS WELL	ОТИ	:•		5 to	IGLE X	MULT	ONE	Magan	Stale F-9
Name of Operator	0,11	<u> </u>						9. Well No.	•
	- Comen	t						14	
Mercury Production	a company	<u> </u>			-			10. Field	and Pool, or Wildcat
Address of Operator	44-mm3 72	ant Buil	ding For	rt Vort	h. Texa	g		Brown	- Ottor
1522 Ft. Worth Na	CIOURT B	MIE DATE	mrug, roa	. 0 1102 0	<u>-, -, -, -, -, -, -, -, -, -, -, -, -, -</u>	West.		IIIIII	<i>IIIIIIIIIII</i>
. Location of Well	z* L	LOC	4TED 990	FEE	T FROM THE	NGS C	LINE		
	W	L.	06		3.00	nec. 26	E NMPM		
ND 2310 FEET FROM	THE MOT	CATALAN	: or sec. 26	777777	108	111111	iiini	12. County	······································
		$m_{\tilde{l}}$	mm,	mu	HHH	####	HHH	Chere	HHHHmi
	mm								
					711111	IIIIII	111111	777777	20, Rotory or C.T.
HHHHHH	HHH	mm		19.	Proposed D	epth 19	A. Formation	1	20, 110100 01 01 11
					8001		enrose-	peer	Retary
1. Elevations (Show whether D	RT, etc.)	21A. Kind	& Status Plug.	Bond 21F	3. Drilling C	contractor		1	ox. Date Work will start
•		Ries	nket		H. E.	Bernes)-3-66
12									
3.		P	ROPOSED CAS	ing and (CEMENT PR	OGRAM		_	
		CASING	WEIGHT PE	R FOOT	SETTING	DEPTH	SACKS OF	CEMENT	T EST. TOP
SIZE OF HOLE		SIZE OF CASING					175		Circulate
7 7/8"	4½" O.D.		9.5#		 				
			 						
							l		1
	•								
This well was a 7 7/8" hole will total depth and will then be log production.	ll be dri	lled to	total de	pth and	to circ	ulate i	to the s	urface. treate	The well
			Addition on N	ZALID			· — — ·		
		Er							_
		FOR 90 DAYS UNLESS DRILLING COMMENCED,					CCT	3 196	6
				-			5 51		
			2-7-	17			Π.	C. C.	
		ENTER:	_ < /-	, t				A, OFFIC	
			= .						
J AROVE SPACE DESCRIBE	PROPOSED P	ROGRAMI IF	PROPOSAL IS TO		PLUS BACK,	GIVE DATA O	N PRESENT P	ODUCTIVE Z	ONE AND PROPOSED NEW PR
IVE ZONE. GIVE SLOWOUT PREVE hereby certify that the informa-	NTER PROBRAM	IF ART.							
Deleon Celiff the the middle	7							_	- 10- 100
ioned March	grain	/	_ Title	nager	of Oper	ations		Date	9/29/66
This space f									
(1 mm chann)	or State Use)								√ 100 €
1 1 /		\.	7	A11 241	n 625 781	SPECTOR			1966
APPROVED BY		reeXt	7	OIL AN	D GAS IN	SPECTOR		DATE	1966

CONDITIONS OF APPROVAL, IF ANYI