51075151171611							
DISTRIBUTION		NEW	MEXICO OIL CONSER	VATION COMMISSION	N F	orm C-101 levised 1-1-65	
SANTA FE				1.15	_	-	Type of Lease
FILE	 		*:	3. 清明		STATE X	
U.S.G.S.		14			-		Gas Lease No.
OPERATOR	 				<u> </u>	К	- 2129
- CPERATOR	<u>i </u>			•		ÎHHH	HIIIIIII
APPLICA	TION FO	R PERMIT TO	DRÍLL, DEEPEN, C	R PLUG BACK			
a. Type of Work	1101110					7. Unit Agree	ment Name
QRILL	CX1		DEEPEN	PL LIC	BACK 🔲		•
b. Type of Well	نتا					8. Farm or Le	ase Name
OIL GAS WELL OTHER				ZONE X MUI	ZONE	Redfern	State
. Name of Operator						9. Well No.	
Redfern Develop	ment Co	orporation		<u> </u>		4 10 Etald and	Pool, or Wildcat
, Address of Operator							M'' (Bough ''C'')
Box 1747 Location of Well		77	660	<u></u>			THITTITITE
UNIT L	ETTER	H Loca	TEDFE	EET FROM THE	ASL_LINE		
ND 2 200 FEET F	ROM THE	North Line	OF SEC. 16 TV	vp. 95 RGE.	33E HMPM		
ND ZZUU FEET F				THIIIIII	WIIII	12. County	
						Lea	
HHHHH	4444						
						7//////	
					19A. Formation	,	20. Rotary or C.T.
	777777			9600	Bough "C		Rotary Date Work will start
1. Elevations (Show whethe	rDF, KT, et	c.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		1	
4368.5 Grnd.				Moran Drlg.	·-·	l Nov	15, 1968
23.		P	ROPOSED CASING AND	CEMENT PROGRAM		,	
SIZE OF HOLE SIZE OF CASING I			WEIGHT PER FOOT SETTING DEPTH SACKS		I SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE	I SIZI	E OF CASING	WEIGHT FER FOOT	JOET TING DELLIE	1 JOHUNG UF		L011 101
SIZE OF HOLE	SIZI		48#	400'		0sks	Circ.
17头	SIZI	13 3/8 11"			40 30	0sks 0 sks	Circ. 2500'
·	SIZI	13 3/8	48#	400'	40 30	0sks	Circ.
17次 8 5/8 5½ We plan to d complete in	rill a the Abo	13 3/8 11" 7 7/8 9600' test o at 8000'.	48# 24# & 32 #	400' 3700' 9600' ormation, if n	40 30 25 ot produc	Osks Osks Osks tive we	Circ. 2500' 6900' will
17½ 8 5/8 5½ We plan to d complete in	APPRO	13 3/8 11" 7 7/8 9600' test o at 8000'.	48# 24# & 32 # 17#	400' 3700' 9600' ormation, if n	40 30 25 ot produc	Osks Osks Osks tive we	Circ. 2500' 6900' will
17½ 8 5/8 5½ We plan to d complete in	APPRO FOR 90 D	13 3/8 11" 7 7/8 9600' test o at 8000'. VAL VAUD DAYS UNLESS COMMENTED	48# 24# & 32 # 17#	400' 3700' 9600' ormation, if n	40 30 25 ot produc	Osks Osks Osks tive we	Circ. 2500' 6900' will
17½ 8 5/8 5½ We plan to d complete in	APPRO FOR 90 D	13 3/8 11" 7 7/8 9600' test o at 8000'.	48# 24# & 32 # 17#	400' 3700' 9600' ormation, if n	ot produc	Osks Osks Osks tive we	Circ. 2500' 6900' will in ter media
17% 8 5/8 5½ We plan to d complete in	APPRO FOR 90 D RILLING (13 3/8 11" 7 7/8 9600' test b at 8000'. WAL VALID DAYS UNLESS COMMISSION 6 -69 ED PROGRAM: IF	48# 24# & 32 # 17# to Bough "C" f	400' 3700' 9600' ormation, if n CASING	ot production to R	Osks Osks Osks Osks UNNING	Circ. 2500' 6900' will in the media
17% 8 5/8 5½ We plan to d complete in	APPRO FOR 90 D RILLING (13 3/8 11" 7 7/8 9600' test b at 8000'. WAL VALID DAYS UNLESS COMMISSION 6 -69 ED PROGRAM: IF	48# 24# & 32 # 17# to Bough "C" f	400' 3700' 9600' ormation, if n CASING	ot production to R	Osks Osks Osks Osks UNNING	Circ. 2500' 6900' will in ter media
17½ 8 5/8 5½ We plan to d complete in	APPRO FOR 90 D RILLING (13 3/8 11" 7 7/8 9600' test b at 8000'. WAL VALID DAYS UNLESS COMMISSION 6 -69 ED PROGRAM: IF	48# 24# & 32 # 17# to Bough "C" f	400' 3700' 9600' ormation, if n CASING. R PLUG BACK, GIVE DATA nowledge and belief.	ot production of the present production of the present production of the prese	Osks Osks Osks Osks UNNING	Circ. 2500' 6900' will in ter media
We plan to do complete in NABOVE SPACE DESCRIBIVE ZONE, GIVE SLOWOUT PRI hereby certify that the info	APPRO FOR 90 D RILLING (13 3/8 11" 7 7/8 9600' test b at 8000'. VAL VALID DAYS UNLESS COMMENTS COMMENTS GRAM, IF ANY. Ve is true and comments	48# 24# & 32 # 17# to Bough "C" f	400' 3700' 9600' ormation, if n CASING. R PLUG BACK, GIVE DATA nowledge and belief.	ot production of present production of the production of the production of the present production of the production of the present production of the	Osks Osks Osks Osks UNNING OUNNING	Circ. 2500' 6900' will in ter media 184 AND PROPOSED NEW PROC