ALLES CONSCRETERS	į						
DISTRIBUTION	NEW	MEXICO OIL CONSER	VATION COMMISSION	4	Form C-101		
SANTA FE					Revised 1-1-65		
FILE					5A. Indicate Type	of Lease	
U.S.G.S.					STATE	FEE T	
LAND OFFICE	<del></del>				-5. State Oil & Ga	s Lease No.	
OPERATOR					<b>{</b>		
APPLICATIO	N FOR PERMIT TO	DRILL DEFPEN C	OR PLUG BACK				
1a. Type of Work	TOTAL ELEMENT TO	2111117			7. Unit Agreemen	t Name	
	1		74.44	5 1 5 1 5 T T			
b. Type of Well DRILL		DEEPEN	PLUG	BACK XX	8. Farm or Lease	Name	
OIL V GAS		S	SINGLE MU	ZONE	Hugh		
2. Name of Operator	OTHER		ZONE Canad	ZONE L	9. Well No.		
					3		
Gulf Oil Corporat  3. Address of Operator	tion				10. Field and Po	pl, or Wildcat	
Box 670, Hobbs, New Mexico 88240					Drinkard		
4. Location of Well		ATED 660 FE	North		MILLINE		
UNIT LETTI	ER LOC	ATEDFE	ET FROM THE AND LOS	LINE			
AND 1980 FEET FROM	THE East CIN	EOFSEC. 14 TW	/p. 22-S agg. 37-	-Е имрм			
"I'lleri'i'nizi'i			THE THEFT	TITTI	12. County		
					Lea		
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HHHHHHH	<del>/////////////////////////////////////</del>		). Proposed Depth	19A. Formatio	on 20.	Hetary or C.T.	
			6578' TD	Drink	and		
21. Elevations (Show whether DF	(R.T. etc.) 21 A. Kind	& Status Plug. Bona 21		DILIIK		e Work will start	
3342' GL					February		
23.	Blan	iket :		<del></del>	redruary	<u>L, 1975</u>	
23.	0	ROPOSED CASING AND	000 500 00000				
	r	ROPUSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE		r <del> </del>		SYCKSO	E CEMENT	EST TOP	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FCOT	SETTING DEPTH	<del></del>		EST. TOP	
17-1/4"	SIZE OF CASING	WEIGHT PER FCOT	SETTING DEPTH	300 s	acks (Circui	ated)	
17-1/4" 12-1/4"	13-3/8" 9-5/8"	WEIGHT PER FCOT 48# 36#	SETTING DEPTH 3091 28611	300 s 1300 s	acks (Circu acks (TOG at	ated) : 1475')	
17-1/4"	SIZE OF CASING	WEIGHT PER FCOT	SETTING DEPTH	300 s 1300 s	acks (Circui	ated) : 1475')	
17-1/4" 12-1/4"	size of casing  13-3/8" 9-5/8" 7"  made to abandon quipment. Set of prate Paddock zo O'. Treat each	WEIGHT PER FCOT  48#  36#  23#  the Drinkard zo  I BP at 6375' a  one in 7" casing set of perforat	SETTING DEPTH 309' 2861' 6397'  The and complete and cap with 10; with 2, 1/2" tions with 500 and pump. Pla	300 s. 1300 s. 600 s. te in Pac ' cemen JHPF in gallons ace well  APPROV FOR 90 D DRILLING	acks (Circulacks (TOC at acks (TOC at acks (TOC at acks (TOC at acks to acks follows))	lated) 1475') 1650')  llows: and casing mate inter-	
17-1/4" 12-1/4" 8-3/4"  Plans have been n Pull producing ed with 500#. Perfo	size of casing  13-3/8" 9-5/8" 7"  made to abandon quipment. Set of prate Paddock zo O'. Treat each	WEIGHT PER FCOT  48#  36#  23#  the Drinkard zo  I BP at 6375' a  one in 7" casing set of perforat	SETTING DEPTH 309' 2861' 6397'  The and complete and cap with 10; with 2, 1/2" tions with 500 and pump. Pla	300 s. 1300 s. 600 s. te in Pac ' cemen JHPF in gallons ace well  APPROV FOR 90 D DRILLING	acks (Circulacks (TOC at acks (TOC	lated) 1475') 1650')  llows: and casing mate inter-	
17-1/4"  12-1/4"  8-3/4"  Plans have been multiproducing edwith 500#. Perform val 5000' to 5230 2-3/8" tubing.	nade to abandon quipment. Set Corate Paddock zo O'. Treat each Swab and clean u	WEIGHT PER FCOT  48#  36#  23#  the Drinkard zo  I BP at 6375' a  one in 7" casing set of perforat  up and run rods	SETTING DEPTH 369' 2861' 6397'  one and complete and cap with 10; with 2, 1/2" tions with 500 and pump. Pla	300 s. 1300 s. 1300 s. 600 s. te in Pac. ' cemen JHPF in gallons ace well  APPROV FOR 90 D DRILLING	acks (Circulacks (TOC at acks (TOC acks	ated) 1475') 1650')  llows: and casing mate inter- CL acid. Run	
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