NO. OF COPIES RECEIVED	 1						
DISTRIBUTION	NEW	NEM WEXICO OIL DUNEBRAGATORE BWAISEION					
SANTA FE	NC.	WE WEXTER OUT AHIRBO TO THE BUILT OF			Form C-101 Revised 1-1-	-65	
FILE		D 30 11 - 04 200				e Type of Leane	
U.S.G.S.		DEC 30 11 17 PM '66				X FEE	
LAND OFFICE					5. State Oil	l & Gas Lease No.	
OPERATOR					B-15	20	
A DDL ICATIO	ON FOR REPUT TO	DDU L DEEDE	0 - 5				
APPLICATION Type of Work	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			Cement Name	
- W	٦				7. Ont Ma	cement Lame	
b. Type of Well DRILL X	_	DEEPEN	PLUG	BACK	8. Form or	Lease Name	
OIL X GAS SINGLE X MULTIPLE ZONE ZONE						Bridges-State	
2. Name of Operator						9. Well No.	
Mobil Oil Corporation						119	
3. Address of Operator					15. Field and Fool, or Wildcat		
P. O. Box 633 - Midland, Texas 79701					Undesignated		
UNIT LETT	ER F LO	EATED 1830 ,	FEET FROM THE West	LINE			
AND 2030 FEET FROM	, THE North	NE DE SEC. 24	17 3	7.			
AND 2030 FEET FROM	, , , , , , , , , , , , , , , , , , ,	VE OF SEC. 24	, 17 RSE. 3	4 NMPM	12. County	711/1/1/1/1/	
					Lea		
	/////////////////////////////////////	HHHH		++++++	11111	HHHHHmn	
			· ·	19A. Formatio	n	20. Notary or C.T.	
21. Elevations (Show whether DF			10,500	Upper P	enn	Rotary	
4034	i		21B. Drilling Contractor			x. Date Work will start	
23.	On	File			Janua	ry 9, 1967	
	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	F CEMENT	EST. TOP	
17-1/2"	13-3/8"	48#	350'	Circulate		Surface	
12-1/4"	9-5/8"	36# & 40#			ulate	Tie in w/Sfc Cs	
8-3/4"	7" (Liner)	23#	10,500'	Circ	ulate	Tie in w/Inter	
MUD PROGRAM						'Csg 4800' to TD	
0'- 350' - Sp							
350'-5000' - Br	ine & Oil						
5000'-8500' - Fr							
8500'-TD - Lo	w Solids Fresh	Water Mud					
TOCCTNC DROOMAN				. •			
LOGGING PROGRAM Gamma Ray	- 0 - TD						
Dual Induction - Casing (5000'+ to TD)							
Micro Log - 8400' - 10,500'							
	20,3		James James	•			
			· • • • • • • • • • • • • • • • • • • •				
N ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF I	PROPOSAL IS TO DEEPEN A	R Pilic nack cive nave ov		DUCTIVE TO	AND DECEMBER :	
THE CONTROL OF THE CENT	ER PHOGRAM, IF ANT.			PRESENT PRO	OUCTIVE ZONE	AND PROPOSED NEW PRODUC+	
hereby certify that the information	on above is true and comp	lete to the best of my kn	nowledge and helief.				
igned Nella	<u> </u>	Tule Operation	ons Engineer	,	Data D	1000mbow 20 1011	
	State Use!	operation	car District		DateD	ecember 28, 1966	
/ (This space for .	siate Usej						

APPRÓVED BY

CONDITIONS OF APPROVAL, IF ANY: