DISTRIBUTION						
	NE'	W MEXICO OIL CONSE	RVATION COMMISSIO	N	Form C-101	
SANTA FE					Revised 1-1	
FILE					5A. Indica	te Type of Lease
U.S.G.S.					STATE	
LAND OFFICE					.5. State Oi	1 & Gas Lease No.
OPERATOR					1	
					11111	
APPLICATION	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
a. Type of Work Re-ente	r P&Ad well				7. Unit Ag	eement Name
ווופת לייו	$\overline{\mathbf{x}}$	DEEPEN	Pl uc	BACK		
b. Type of Well	 -			BACK []	8. Farm or	Lease Name
WELL L. WELL KA	X OTHER		ZONE X MU	ZONE	G. C. 1	Matthews
Name of Operator					9. Well No.	
GULF OIL CORPORAT	ION					3
Address of Operator					10. Field a	nd Pool, or Wildcat
P.O. Box 670, Hobbs, NM 88240					Eunic	e-Monument (P
Location of Well UNIT LETT	rer P Lo	CATED 660 F	FET FROM THE Sout	h	77777	mmm
		,	THOM THE	LINE		
D 660 FEET FROM	MTHE East LI	NE OF SEC. 6	NP. 20S RGE. 3	7E NMPM		
				MITTI	12. County	
					Lea	
				<del>//////</del>	יייייייייייייייייייייייייייייייייייי	HHHhm
				///////		
		111111111111111111111111111111111111111	Proposed Depth	9A. Formation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20. Rotary or C.T.
			prox. 3650' G	ravburo-	San Andi	
Elevations (Show whether DF	RT, etc.) 21A. Kind	& Status Plug. Bond 2	B. Drilling Contractor		22. Approx	c. Date Work will start
3567' GL						and were will stuff
		RUPUSED CASING AND	CEMENT PROCESU			
SIZE OF HOLE	<del></del>	ROPOSED CASING AND				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH			EST. TOP
13-3/4"	SIZE OF CASING 10-3/4"	WEIGHT PER FOOT	SETTING DEPTH	200 sx		Circ
13-3/4" 9-7/8"	SIZE OF CASING 10-3/4" 7-5/8"	WEIGHT PER FOOT 32# 22#	216' 2345'	200 sx 450 sx		Circ Circ
13-3/4" 9-7/8" 6-3/4"	SIZE OF CASING 10-3/4" 7-5/8" 5½"	WEIGHT PER FOOT 32# 22# 17#	216' 2345' 2344'	200 sx 450 sx 200 sx		Circ Circ 942
13-3/4" 9-7/8" 6-3/4"	size of casing  10-3/4" 7-5/8" 5½"  ellar, inspect x 50'. Clean o ased-hole GRN-C he Eunice-Monum	WEIGHT PER FOOT  32# 22# 17#  csg top & instatut well to PBTD CL log from appent pool & for	216' 2345' 3744'  11 wellhead equal (approx 3645) rox 3650' to 19 required stimus	200 sx 450 sx 200 sx ot as need. Pres 900'. Localistion.	eded. O test cs ogs to b	Circ Circ 942'  lean out g to 500 psi e evaluated
13-3/4" 9-7/8" 6-3/4"  Dig out control of the surf plug to approfor 30 min. Run control of the surf perfs within the surf perfs within the surface of the su	size of casing  10-3/4"  7-5/8"  5½"  ellar, inspect  x 50'. Clean of ased-hole GRN-Che Eunice-Monum	WEIGHT PER FOOT  32#  22#  17#  csg top & insta  ut well to PBTD  CL log from app ent pool & for	216' 2345' 3744'  11 wellhead equ @ approx 3645 rox 3650' to 19 required stimu:	200 sx 450 sx 200 sx ot as need. Pres 900'. Localistion.	eded. O test cs ogs to b	Circ 942'  lean out g to 500 psi e evaluated
13-3/4" 9-7/8" 6-3/4"  Dig out control of the surf plug to approfor 30 min. Run control of the surf perfs within the surf perfs within the surface of the su	size of casing  10-3/4"  7-5/8"  5½"  ellar, inspect  x 50'. Clean of ased-hole GRN-Che Eunice-Monum	WEIGHT PER FOOT  32#  22#  17#  csg top & instatut well to PBTD CL log from appent pool & for	216' 2345' 3744'  11 wellhead equal equal equal equivers and stimus  PLUG BACK, GIVE DATA ON wledge and belief.	200 sx 450 sx 200 sx ot as need. Pres 900'. Localistion.	eded. O test cs ogs to b	Circ 942'  lean out g to 500 psi e evaluated  .
13-3/4" 9-7/8" 6-3/4"  Dig out control of the surf plug to approfor 30 min. Run control of the surf perfs within the surf perfs within the surface of the su	size of casing  10-3/4"  7-5/8"  5½"  ellar, inspect  x 50'. Clean of ased-hole GRN-Che Eunice-Monum	WEIGHT PER FOOT  32#  22#  17#  csg top & insta  ut well to PBTD  CL log from app ent pool & for	216' 2345' 3744'  11 wellhead equal equal equal equivers and stimus  PLUG BACK, GIVE DATA ON wledge and belief.	200 sx 450 sx 200 sx  pt as nea Pres 200'. Lo Lation.	eded. O test cs ogs to b	Circ Circ 942'  lean out g to 500 psi e evaluated
13-3/4" 9-7/8" 6-3/4"  Dig out control of the surf plug to approse the surf plug to approse to surf plug to appropriate to surf plug to appropriate	SIZE OF CASING  10-3/4"  7-5/8"  5½"  cellar, inspect ox 50'. Clean of ased-hole GRN-Che Eunice-Monum  oposed Program: IF Program: IF Program, IF ANY.  n above is true and complete.	WEIGHT PER FOOT  32#  22#  17#  csg top & instatut well to PBTD CL log from appent pool & for	216' 2345' 3744'  11 wellhead equal equal equal equivers and stimus  PLUG BACK, GIVE DATA ON wledge and belief.	200 sx 450 sx 200 sx  pt as nea Pres 200'. Lo Lation.	eded. Cotest cs	Circ Circ 942'  lean out g to 500 psi e evaluated
13-3/4" 9-7/8" 6-3/4"  Dig out control of the surf plug to appropriate to appropriate the surf plug to appropriate the surf plug to appropriate the surface of the surface	SIZE OF CASING  10-3/4"  7-5/8"  5½"  cellar, inspect ox 50'. Clean of ased-hole GRN-Che Eunice-Monum  oposed Program: IF Program: IF Program, IF ANY.  n above is true and complete.	WEIGHT PER FOOT  32#  22#  17#  csg top & instatut well to PBTD CL log from appent pool & for  ROPOSAL IS TO DEEPEN OR lete to the best of my know  Title Area Engin	216' 2345' 3744'  11 wellhead equal equal equal equired stimus  PLUG BACK, GIVE DATA ON wledge and belief.	200 sx 450 sx 200 sx  pt as nee Pres 200'. Lo Lation.	eded. Cotest cs	Circ Circ 942'  lean out g to 500 psi e evaluated
13-3/4" 9-7/8" 6-3/4"  Dig out consurf plug to approfor 30 min. Run conformation to the series of th	SIZE OF CASING  10-3/4"  7-5/8"  5½"  cellar, inspect ox 50'. Clean of ased-hole GRN-Che Eunice-Monum  oposed Program: IF Program: IF Program, IF ANY.  n above is true and complete.	WEIGHT PER FOOT  32#  22#  17#  csg top & instatut well to PBTD CL log from appent pool & for  ROPOSAL IS TO DEEPEN OR lete to the best of my know  Title Area Engin	216' 2345' 3744'  11 wellhead equal equal equal equivers and stimus  PLUG BACK, GIVE DATA ON wledge and belief.	200 sx 450 sx 200 sx  pt as need. Press 200'. Localism.	eded. Cotest cs	Circ Circ 942'  lean out g to 500 psi e evaluated