es. OF COPIES PECEIVES						Form C+10	•	
DISTRIBUTION	ISTRIBUTION				Supersede C+102 and			
NEW MEXICO OIL CONSERVATION COMMISSION					N	Ellective		
t.E								
5.6.5.						5u. Indicute T	ypa of Leaso	
AND OFFICE				**		State	. F	ce X
PERATOR						5. State OH &	Gas Lease No.	
			-					
(DO NOT USE THIS C	SUNDRY IN	OTICES AND F	CEPORTS ON A	YELLS CK TO A DIFFERENT RESER FREPUSALS.	voja.			
Oit GA	it 😡	отнек-	-	Proces and some format and a second s	. 2- 1100 - 1100	7. Unit Agree		
						6, Farm or Le	ase Name	
Gulf Oil Corpor	ation				·	Bertha	- <del> </del>	-
	Non Nonday	~ 00240				9. Well No.		
Box 670, Hobbs,	New Mexico	3 88240		·		1 1 1		
•	660		Countrie	660		ı	Fool, or Wilden	
UNIT LETTER		FEET FROM T	HE SOUTH	LINE AND 660	FEET FROM	Langlie	Mattix Gas	~~.~~
West		23	24.5	27 5		(//////////////////////////////////////		////
THE THESE	LINE, SECTION	70W	HSHIPZ4-D	37-E	имри.		HHHHH	([[]
	mm	15 Florette	Show whether I	F, KT, GR, etc.)	<del></del> -	12. County	77/7/1/1/	441
		13. 13. 13.		227' DF	•	1 _		
711717777777777777777777777777777777777	************	,777 X				Lea		777
			o Indicate Na	ture of Notice, Re	_			
том	ICE OF INTE	NTION TO:	Ī	SU	BSEQUENT	REPORT O	F:	
	$\neg$				<u></u>			•
FORM REMEDIAL WORK	=	PLUG AN	1	REMEDIAL WORK	님	•	TERING CASING	Ļ
APCRARILY ABANDON	=		r /	COMMENCE DRILLING OPHS	F==	PLU	G AND ABANDONME	זא: [
L OR ALTER CASING	_,	CHANGE	PLANS	CASING TEST AND CEMENT				٠, ٢-
DTHER				OTHER				L
VIAL II	<del></del>	<del>*************************************</del>		Plugged and a	bandoned			
Describe Proposed or C	ompleted Operation	ons (Clearly state a	ill pertinent detail	s, and give pertinent dat			of starting ony p	ropuse
WORK SEE HULL 1103,								
3600' TD.								
Perforated 6" continued of the continued	ng open hole asing with of Class Cocks, 35' ce	4, 1/2" JHPP cement. Cen ement on top	3235' to 360 F at 1110-11 nent did not of retainer	3168' and cappe 00'. Loaded hol '. Set cement circulate. Lo Spotted 7 sa ocation. Compl	e with al retainer aded hole ck cement	andonment at 1054' with aba	mud. and squeez ndonment	
	to the state of the state of							
•		•						
	•				•			
				•				
hereby certify that the	information above	is true and comple	te to the best of n	y knowledge and belief.			<u> </u>	
D- 44 PA	. 0 •							
$\mathcal{L}^{A}$	erlim		TITLE Are	a Engineer	,	par Marc	ch 3, 1977	
								<del>m</del>
alan	as Ru	milden				Ava 2	9 1977	

DITIONS OF APPROVAL, IF ANY

## RECEIVED

1077

Perforate 6" casing Load hole with aban hole marker and cle  THE 24 H	Ing equipment. Set CI BP at 3175' and cap with a gopen hole interval 3225' to 3600'. Load hole at 1110' and squeeze with approximately 240 sat adonment mud. Spot 7 sack cement plug from 50' an location.  COMMISSION MUST BE NOTIFIED HOURS PRIOR TO COMMENCING WORK  In above is true and complete to the best of my knowledge and belief.  Myrice Area Engineer	with abandonment mud.
Pull product to 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle  THE 24 H	COMMISSION MUST BE NOTIFIED HOURS PRIOR TO COMMENCING WORK  In above is true and complete to the best of my knowledge and belief.  M. Area Engineer	with abandonment mud. cks of cement to surface. to surface. Install dry
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	commission Must BE NOTIFIED GOURS PRIOR TO COMMENCING WORK	with abandonment mud.
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	commission Must BE NOTIFIED GOURS PRIOR TO COMMENCING WORK	with abandonment mud.
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	commission Must BE NOTIFIED GOURS PRIOR TO COMMENCING WORK	with abandonment mud.
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	commission must be noticed.	with abandonment mud.
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	commission must be noticed.	with abandonment mud.
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	commission must be noticed.	with abandonment mud.
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	commission must be noticed.	with abandonment mud.
Pull producito 3140', abandonin Perforate 6" casing Load hole with aban hole marker and cle	at 1110' and squeeze with approximately 240 sandonment mud. Spot 7 sack cement plug from 50' an location.	with abandonment mud.
Pull produci to 3140', abandonin Perforate 6" casing Load hole with aban	g at 1110' and squeeze with approximately 240 sandonment mud. Spot 7 sack coment plus from 50'	with abandonment mud.
Pull produci to 3140', abandonin Perforate 6" casing Load hole with aban	g at 1110' and squeeze with approximately 240 sandonment mud. Spot 7 sack coment plus from 50'	with abandonment mud.
Pull produci to 3140', abandonin Perforate 6" casing Load hole with aban	g at 1110' and squeeze with approximately 240 sandonment mud. Spot 7 sack coment plus from 50'	with abandonment mud.
Pull produci to 3140', abandonin Perforate 6" casing Load hole with aban	g at 1110' and squeeze with approximately 240 sandonment mud. Spot 7 sack coment plus from 50'	with abandonment mud.
Pull produci to 3140', abandonin Perforate 6" casing Load hole with aban	g at 1110' and squeeze with approximately 240 sandonment mud. Spot 7 sack coment plus from 50'	with abandonment mud.
Pull produci to 3140', abandonin Perforate 6" casing Load hole with aban	g at 1110' and squeeze with approximately 240 sandonment mud. Spot 7 sack coment plus from 50'	with abandonment mud.
Pull produci to 3140', abandonin Perforate 6" casing	g at 1110' and squeeze with approximately 240	with abandonment mud.
Pull produci to 3140', abandonin		
Pull produci	ng equipment. Set CI BP at 3175' and can with	5 sacks 35' of company
•		
•,		
Describe Proposed or Completed work) SEE RULE 1103.	Operations (Clearly state all pertinent details, and give pertinent dates, inc.	luding estimated date of starting any proposed
OTHER Plug and Abando	other	
ULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
EMPORARILY ABANDON	COMMERCE DRILLING OPHS.	PLUG AND ABANDONMENT
ERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
	SUBSEQ	UENT REPORT OF:
NOTICE OF	Appropriate Box To Indicate Nature of Notice, Report of INTENTION TO:	or Other Data  UENT REPORT OF:
Check	A she had a had a had a she a	Lea
	3227' DF	. 12, County
	15, Elevation (Show whether DF, RT, GR, etc.)	
THELINE, SEC	23 TOWNSHIP 24-S RANGE 37-E	NMPM.
		MITTITITI
UNIT LETTER	660 FEET FACH THE South LINE AND 660 FEE	Langlie Mattix Gas
. Lecation of Well		10. Field and Pool, or Wildest
Box 670, Hobbs, Ne	w Mexico 88240	1
. Address of Operator	UII	Bertha
Gulf Oil Corporati	On	6. Form or Louse Home
WELL WILL XX	OTHER-	
O'L AS WILL W		7. Unit Agreement Name
LUCK NAVE AST AST LOS CON	DRY NOTICES AND REPORTS ON WELLS AND TO LANGE TO A DESCRIPTION OF THE A DEPTER ON RESERVOIR. CATION FOR PERMIT AND REPORT OF THE FOR SOME RECEIVED AND THE FOR THE PERMIT ALL PROPERTY OF THE PERMIT AND	
SUN	DRY NOTICES AND REPORTS ON WILLS	
		5. State Off & Child Leage No.
OPERATOR		State OH & Gua Leane No.
LAND OFFICE 1 1		5a. Indicate Type of Lease
U.S.G.S.		
FILE U.5.G.S.	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE U.5.G.S.	NEW MEXICO OIL CONSERVATION COMMISSION	Superscales Old C-102 and C-103
SANTA FE FILE U.5.G.S.	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103

Expers 1/6/17

IDITIONS OF APPROVAL, IF ANYL

FEDEIVED

The July

OIL CONSERVA. LA COMM.

	<b>—</b>	
NO. OF COPIES RECEIVED		Form C-103
DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	_	
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State Fee X
OPERATOR		5. State Oil & Gas Lease No.
SUNC	RY NOTICES AND REPORTS ON WELLS ROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL GAS WELL X	OTHER-	7. Unit Agreement Name
Name of Operator Gulf Oil Corp	oration	8. Farm or Lease Name Bertha
. Address of Operator		9. Well No.
P.O. Box 67	0, Hobbs, N.M. 88240	11
Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER M	660 FEET FROM THE SOUTH LINE AND 660	Langlie-Mattix Gas
1		TITITITITITITITITITITITITITITITITITITI
THE West LINE, SECT	10N 23 TOWNSHIP 24S RANGE 37E	
	TOWNSHIPRANGE	_NMPM: (())
	15, Elevation (Show whether DF, RT, GR, etc.)	12. County
	3227' DF	Lea
check	Appropriate Box To Indicate Nature of Notice, Report	on Oakon Dana
NOTICE OF I	NTENTION TO:	or Other Data
	SUBSE	QUENT REPORT OF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	
EMPORARILY ABANDON		ALTERING CASING
ULL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB	
OTHER	other Well St	atus Report X
. Describe Proposed or Completed C work) SEE RULE 1103.	perations (Clearly state all pertinent details, and give pertinent dates, in	acluding estimated date of starting any proposed
Request One	Year Extension. Will P & A in 1976.	
I hereby certify that the information	above is true and complete to the best of my knowledge and belief.	goires 10-1-76
D. J. Berli	M TITLE Area Engineer	DATE 9/24/75
Orlg. Signed	- Area Enfirment	
John Runy Geologis	an Constitution of the Con	20 H3/8

NDITIONS OF APPROVAL, IF ANY