U.S.G.S.  LAND OFFICE  OPERATOR  State Fee  State Fee  5. State Oil & Gas Lease No.  P1567  (DO NOT USE THIS FORM FOR PROPOSALS TO ORILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)  7. Unit Agreement Name  WELL  OTHER- WETER Injection Well  8. Farm or Lease Name  9. Well No.  Pack 670, Robbs, New Merice	NO. OF COPIES RECEIVED  DISTRIBUTION	· 				Form C-103 Supersedes Old C-102 and C-103	
SUNDRY NOTICES AND REPORTS ON WELLS  CON OUT USE THAT PROCESSION OF THE PROPERTY OF THE PROPER	SANTA FE	NEW MEXICO	OIL CONSE	RVATION COMMI	SSION		
SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THE FORLY FOR SHAPPLE SCHOOL OF THE STATE FORLY FOR SHAPPLE SCHOOL OF THE SHAPPLE SC	U.S.G.S.					5a. Indicate Type of Lease	
SUNDRY NOTICES AND REPORTS ON WELLS   SUBSTITUTE   SUBS	LAND OFFICE			٠ ذ	: .	State Fee.	
SUNDRY NOTICES AND REPORTS ON WELLS  TO BE NOT USE THIS FORE AND PROCESSARY OF SERVING AND STREET RECEASION.  1. ONL	OPERATOR	_]					
WELL WILL OTHER WILL OTHER WILL OTHER WILL OTHER WILL OTHER WILL OTHER WILL ETTER AND EMBASSION OF COMMENCE CHILLING OFFICE OF INTENTION TO:  PERFORM REMEDIAL WORK STEER AS THE ABOUND OTHER PLUS AND ABANDON OTHER WILL ETTER STEER OF INTENTION TO:  PERFORM REMEDIAL WORK STEER AS THE ABANDON OTHER PLUS AND ABANDON OTHER STEER AS THE ABANDON OTHER STEER ABANDON OTHER STEER AS THE ABANDON OTHER STEER ABANDON OTHER STEER AS THE ABANDON OTHER STEER ABANDON OTHER STEER AS THE ABANDON OTHER STEER ABANDON OTHER STEER AS THE ABANDON OTHER	SUN	DRY NOTICES AND REF	PORTS ON V	WELLS	ESERVOIR.		I
WELL WILL STREET CONTROL OF THE PLANT OF THE PLANT OF THE PROPERTY OF THE ANGEL OF THE PLANT OF	1	CATION FOR PERMIT -" (FORM C-	101) FOR SUCH	PROPOSALS.)		7. Unit Agreement Name	777
ALCORDO OF STATE CONTROL OF STATE CONTRO		OTHER- Water Inj	ection W	ell		West Pearl Queen Ur	<u>. #</u>
A Location of Well  UNIT LETTER 1 . 1980 FEET FROM THE SOUTH LINE AND 1980 FEET FROM  THE Bart LINE, SECTION 29 TOWNSHIP 19-8 RANGE 35-8 KMPM  15. Elevation (Show whether DF, RT, GR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PARSONN REMEDIAL WORK  TELEPORTIA RANGON  PULL OR ALTER CASING  CHANGE PLANS  PULL OR ALTER CASING  CONVERTED OF LINE AND ABANCOMMENT  CONVERTED OF LINE AND ABANCOMMENT  CONVERTED OF LINE 1105.  RANGE PLANS  CONVERTED OF LINE 1105.  CONVERTED OF LINE 1105.  RANGE PLANS  CONVERTED OF LINE 1105.  CONVERTED OF LINE 1105.  CONVERTED OF LINE 21105.  RANGE PLANS  CONVERTED OF LINE 1105.  CONVERTED OF LINE 21105.  CONVERTED	Gulf Oil Corporation	on					
UNIT LETTER 1 1860 PEET FROM THE SOUTH LINE AND 1980 FEET FROM THE SOUTH LINE AND 15. Elevation (Show whether DF, RT, GR, etc.)  15. Cleck Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK COMMENT AND COMMENT ALTERNO CASING  THEMPORALLY ADARDON  OTHER CASING FEST AND COLUMN THE DILLING OWN.  PLUG AND ARANDONMENT CONVENTED TO THE CONVENTE		r Marrias					
Township 19-8 NAME 35-8 NAME  I.S. Elevation (Show whether DF, RT, GR, etc.)  The Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PRIFORM REMEDIAL WORK TEMPORABLY ARABOON PULL OR ALTER CASING OTHER  OTHER  Converted to water injection service  OTHER Converted to water injection service  II. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting ony propose work) see RULE 1103.  Ran dual strings of 14 plastic coeted tabing, one Outberson type "A" drillable peaker, set at 1615' and one Order one of the peaker, set at 1615' and one Order of the peaker of water injection.  III. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting ony propose works at 1615' and one Order of the Peaker of the Pe	4. Location of Well	, repries		<u> </u>			
The country of the control of the co	UNIT LETTER,	1980 FEET FROM THE	South	_ LINE AND	FEET FROM	Pagel Green	$\overline{\alpha}$
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  PERFORM REMEDIAL WORK  PULL AND ABANDON  PULL OR ALTER CASING  OTHER  OTHER  CONVERTED OF INTENTION (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule 1 105.  Ram dual strings of 12 plastic coated tubing, one Outberson Type "Al" drillable packers, set at 1815' and one Outberson Type "RIE" dual packer set at 1750'. Landed both strings in compression with 7,500f. Closed well in pending start of water injection.	THE <b>Rest</b> LINE, SE	CTION TOWNSH	19-8	RANGE	<b>-1</b> NMPM.		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PELIG AND ABANDON    PRICE AND ABANDON    CHANGE PLANS    OTHER    CONVERTED DRILLING DANG.    CASING TEST AND CEMENT Juge    OTHER    CONVERTED TO INCIDENT AND CHANGE PLANS    OTHER    CONVERTED TO INCIDENT A		15. Elevation (S	how whether D	F, RT, GR, etc.)		12. County	#
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPO			376	l GL			
PERFORM REMEDIAL WORK  TEMPORABILLY ADARDON  PULL OR ALTER CASING  OTHER  OTHER	Chec	k Appropriate Box To I INTENTION TO:	ndicate Na	ture of Notice,			
TEMPORABILY ABANDON  PULL OR ALTER CASING  OTHER  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  PLUG AND ABANDONMENT  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  PLUG AND ABANDONMENT  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  PLUG AND ABANDONMENT  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  CASING  CASING TEST AND CEMENT JQB  OTHER  CASING  CASING TEST AND CEMENT JQB  OTHER  CASING  C	PERFORM REMEDIAL WORK	PLUG AND A	BANDON [	REMEDIAL WORK	XXXXXXXX		
OTHER  OTHER  OTHER  Converted to water injection service  Converted to water injection service  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule 1703.  Ran dual strings of 12 plastic coated tabing, one Guiberson Type "A" drillable packer, set at 4815' and one Guiberson Type "RIE" dual packer set at 4750'. Landed both strings in compression with 7,500'. Classed well in pending start of water injection.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY	TEMPORARILY ABANDON	. 200				ALTERING CASING	. H
Converted to water injection service  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1103.  Ran dual strings of lim plastic coated tubing, one Guiberson Type "A" drillable packer, set at 4815' and one Guiberson Type "RIK" dual packer set at 4750'. Landed both strings in compression with 7,500%. Clessed well in pending start of water injection.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY	PULL OR ALTER CASING	CHANGE PLA	из 🔲		·   <del> </del>	FLOG AND ABANDONMENT	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule 1759.  Ran eval strings of 12 plastic costed tubing, one Guiberson Type "A" crillable packer, set at 4815' and one Guiberson Type "RIK" dual packer set at 4750'. Landed both strings in compression with 7,500%. Clessed well in pending start of water injection.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY			-	OTHER			
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule 1163.  Ram dual strings of 12 plastic coated tubing, one Guiberson Type "A" drillable packer, set at 4815 and one Guiberson Type "RIK" dual packer set at 4750. Landed both strings in compression with 7,500%. Classed well in pending start of water injection.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  ORIGINAL SIGNED BY			———	Converted t	o water ini	oction service	
ORIGINAL SIGNED BY	set at 4515' and er	ne Gwiberson Type "	RIK" dua:	l packer set	at 4750'.	Landed both strings	
	18. I hereby certify that the informati	ion above is true and complete	to the best of	my knowledge and b	elief.		
TITLE AND TROUBLES DATE APRIL 22, 1905			Ave	Production	Manager	Annel 3 66 1 and 1	į
	TIGNED C. D. BORLA	MATT	TITLE ATT	- Tream grau	tanter fiel	DATE APRIL EX, 1905	
		•				· · · <del></del>	

CONDITIONS OF APPROVAL, IF ANY:

DATE \_\_