DISTRIBUTION			Form C-193
DISTRIBUTION			Supersedes Old
SANTA FE	NEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			
U.S.G.S.		. '	5a. Indicate Type of Lease
LAND OFFICE			State Fee.
OPERATOR			5. State Oil & Gas Lease No.
			<b>E-5886</b>
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)			
OIL GAS			7. Unit Agreement Name
well well well 2. Name of Operator	OTHER-		Nest Pearl Queen Unit
Gulf Oil Corporation	מול		o, ram or Lease wane
3. Address of Operator	***		9. Well No.
Box 670, Hebbs, Ner	r Mexico		<b>286</b> D
4. Location of Well		_	10. Field and Pool, or Wildcat
UNIT LETTER	1980 FEET FROM THE NOTE	LLINE AND FEET FR	Pearl Queen
thu.	20 20 4	a Art w	
THE LINE, SEC	TION TOWNSHIP	RANGE 35-B NM	M/M/M/M/M
	15. Elevation (Show whether	DF, RT, GR, etc.)	12, County
		3719 Gt.	7.00
Char			
	Appropriate Box To Indicate 1 INTENTION TO:	•	
NOTICE OF	INTERTION TO.	SOBSEQUE	NT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
<b>=</b>			
TEMPOBABILY ASANDON   ]		COMMENCE ORILLING ORNE	
PULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
<del></del>	CHANGE PLANS	<u> </u>	PLUG AND ABANDONMENT
OTHER		OTHER Drilled deeper, seid	
DYLL OR ALTER CASING  OTHER  17. Describe Proposed or Completed work) SEE RULE 1103.  5020 TD.  Drilled deeper to Free treated open in Flushed with 25 beautifultes 1300%. All		OTHER  Drilled deeper, said ails, and give pertinent dates, includi  Spotthed 500 gallons of liens of galled water pressure 2900 to 1800f ds and pump and return	ised & free treated ing estimated date of starting any proposed  f 15% ME acid on bottom. containing 1/2 to 1# SPG. ISIP 1800#, after 5
DTHER  17. Describe Proposed or Completed work) SEE RULE 1703.  5020 TD.  Drilled deeper 1 Free treated spen in This had with 35 ban minutes 1300%. All Will convert to wait  ORIGINAL SIGNED BY C. D. BORLAND	operations (Clearly state all pertinent det  th 3-7/8" bit to 5020'.  tole interval with 5500 genels of water. Freating  1.7.6 bpm. Ran tubing, rower injection service late  on above is true and complete to the best	Drilled deeper, seid ails, and give pertinent dates, including Spotted 500 gallens on lions of galled water pressure 2900 to 1800 da and pump and returns.	ised & free treated ing estimated date of starting any proposed  f 15% NE secid on bottom. containing 1/2 to 1# SPG. ISIP 1400#, after 5 ad well to production.
DTHER  17. Describe Proposed or Completed work) SEE RULE 1703.  5020' TD.  Drilled deeper 1 Free treated open 1 Flushed with 35 ber minutes 1300%. All Will convert to wait  ORIGINAL SIGNED RO	operations (Clearly state all pertinent det  th 3-7/8" bit to 5020'.  tole interval with 5500 genels of water. Freating  1.7.6 bpm. Ran tubing, rower injection service late  on above is true and complete to the best	Drilled deeper, said ails, and give pertinent dates, including Spotthed 500 gallons of gallons of gallon and pump and return to the said pump	ised & free treated ing estimated date of starting any proposed  f 15% ME acid on bottom. containing 1/2 to 1# 8PG. ISIP 1800#, after 5

CONDITIONS OF APPROVAL, IF ANY: