DATE February 7, 1969	NO. OF COPIES RECEIVED		Form C-103
New Color Competed South	DISTRIBUTION		
CANDOPPICE COMMENT CONTINUED CONTI	SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	
DOWN THE THIS SUNDRY NOTICES AND REPORTS ON WELLS DOWN USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT OF THE SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT OF THE SUNDRY NOTICES AND REPORTS ON WELLS DOWN HOT OF THE SUNDRY NOTICES AND REPORT TO SUNDRY NOTICES AND REPORT OF THE SUNDRY NOTICES AND REPORT OF THE SUNDRY NOTICE OF INTENTION TO: THE SUNDRY NAMED AND REPORT OF THE SUNDRY NAMED AND ADDRESS OF THE SUNDRY NAMED AND REPORT OF THE SUNDRY NAMED AND ADDRESS OF THE SUNDRY NAM	FILE	1611	
SUNDRY NOTICES AND REPORTS ON WELLS GO NOT SET THE PROPERTY OF THE PROPERTY OF THE MADE SOUTH SET THE PROPERTY OF THE PROPERT			5a. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS BO NOT JET THE FORD FROM PROCESSES IN THE SECOND TO SECOND THE		_	1
SUNDRY NOTICES AND REPORTS ON WELLS OF RET AND SELECTION OF SERVICE PRODUCTION OF SERVI	OPERATOR	.	
2. Name of Operator S. Address of Operator Box 670, Hobbs, New Mexico 88240 S. Address of Operator Feet Constitution of Well S. Address of Operator Feet Constitution of Well S. Elevation of Note Inc. Section 17 Township 19-S ANNE 37-E NOTICE OF INTENTION TO: SERVEDIAL WORK TAMOBRANIA ARABOON FEET FROM REMEDIAL WORK TAMOBRANIA ARABOON FOLLOR ANTER CASING COMMERCE PRANZ COMMERCE DELILING OPER. ACIDIZED ACIDIZED ACIDIZED ACIDIZED ACIDIZED ACIDIZED TOWNSHIP IS SERVEDIAL WORK TAMOBRANIA ARABOON FOLLOR ANTER CASING COMMERCE DELILING OPER. ACIDIZED ACIDIZE	01117		A-1543-1
2. Name of Operator S. Address of Operator Box 670, Hobbs, New Mexico 88240 S. Address of Operator Feet Constitution of Well S. Address of Operator Feet Constitution of Well S. Elevation of Note Inc. Section 17 Township 19-S ANNE 37-E NOTICE OF INTENTION TO: SERVEDIAL WORK TAMOBRANIA ARABOON FEET FROM REMEDIAL WORK TAMOBRANIA ARABOON FOLLOR ANTER CASING COMMERCE PRANZ COMMERCE DELILING OPER. ACIDIZED ACIDIZED ACIDIZED ACIDIZED ACIDIZED ACIDIZED TOWNSHIP IS SERVEDIAL WORK TAMOBRANIA ARABOON FOLLOR ANTER CASING COMMERCE DELILING OPER. ACIDIZED ACIDIZE	SUNDA DO NOT USE THIS FORM FOR PRO	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.	
S. Name of Corporation 7. Address of Corona 8. New Mexico 882h0 9. Address of Corona 9. Address of Corona 9. Read No. 990 10. Tests and pool, or Wildow 10. The East 10. Section 17 10. South 10. Seast Inne. Section 17 10. Seast Inne. Section 18 10. Section 18 1	1.	TION FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	7 Unit Amanana Nama
E. Fence of Corestor Graff Onl Corporation Sex 670, Hobbs, New Maxico 88240 10. Location of Well L	OIL GAS WELL	OTUED.	7. Omt Agreement Name
Orahan State (NCT-G) S. Address of Operator Box 670, Hobbs, New Mexico 88240 3. Localized P 660 S. Well No. 10. Fleid and Pool, or Wildow Middle Completed of Pool of Pool of Wildow Middle Completed P 660 The East Cime, section 17 Township 19-S BANGE 37-B MAPPEN Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: TEATOMM REMEDIAL WORK TEMPORABLEY ALABOOM PULL ON ALTER CASING THE CASING PLANS THE CASING CASING COMPLET AND ANABOUMENT TO THE COMPLETE OF INTENTION TO: CHANGE PLANS THE COMPLET OF THE THE TOWN ANABOUMENT TO THE COMPLETE OF THE THE TOWN ANABOUMENT TO THE THE TOWN ANABOUMENT TO THE THE TOWN ANABOUMENT TO THE TOWN AND ANABOUMENT TOWN ANABOUMENT TOWN AND ANABOUMENT TOWN ANABOUMENT TOWN AND ANABOUMENT TOWN ANABOUMENT TOWN AND ANABOUMENT TOWN AND ANABOUMENT TOWN AND ANABO		OTHER!	8. Farm or Lease Name
Box 670, Hobbs, New Mexico 88240 1. Lecation of Well 1. Lecation of We	Gulf Oil Corporation		
Box 670, Hobbs, New Mexico 88240 4. Location of Well Out Litera P . 660 FEST FROM THE South 19-S AAMS 37-E THE East LINE, SECTION 17 TOWNSHIP 19-S AAMS 37-E TOWNSHIP 19-S AAMS 37-E Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: TEMPORABLY ABANDON CHARGE PLANS CHARG	3. Address of Operator		
15. Elevation (Notice of Internal P	Box 670. Hobbs. New Me	exico 882h0	3
UNIT LETTER P (50) THE East LINE, SECTION 17 TOWNSHIP 19-S SAME 37-E NAME 37-E NAME 18-E LINE AND 11-E LOWER SECTION 17 TOWNSHIP 19-S SAME 37-E NAME 18-E LINE, SECTION 17 TOWNSHIP 19-S SAME 37-E NAME 18-E LINE, SECTION 17 TOWNSHIP 19-S SAME ASANDON 15-E LOWER COMMENCE DRILLING OPSS. TEMPORABLY ABANDON PULL OR ALTER CASING COMMENCE DRILLING OPSS. TEMPORABLY ABANDON PULL OR ALTER CASING COMMENCE DRILLING OPSS. THE TOWN REMOGRAL WORK COMMENCE DRILLING OPSS. THE MORNING PROPERTY AND CEMENT AND REMOGRAL WORK COMMENCE DRILLING OPSS. THE MORNING THE TOWN AND ABANDON 15 CASING DESTINATION OF THE PLUT AND ABANDON 15 CASING TEST AND CEMENT AND REMOGRAL WORK COMMENCE DRILLING OPSS. THE MORNING THE TOWN AND ABANDON 15 CASING DESTINATION OF THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND REMOTE DRIVE AND ABANDON 15 CASING TEST AND CEMENT AND REMOTE DATE OF THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND ABANDON 15 CASING TEST AND CEMENT AND THE TOWN AND THE	4. Location of Well		10. Field and Pool, or Wildcat
The East INE, SECTION 17 TOWNSHIP 19-S RANGE 37-E NAME 12. COUNTY 3671 DR 12. COUNTY 3671	Р 6	560 South 990	Warram and
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK TEMPORABLY ABARDON PULS AND ABANDON THE COMMERCE SHILLING ORNS. CHANGE PLANS COMMERCE SHILLING ORNS. ALTERING CASHIC COMMERCE SHILLING ORNS. ALTERING CASHIC COMMERCE SHILLING ORNS. CHANGE PLANS COMMERCE SHILLING ORNS. ALTERING CASHIC ALTERING CASHIC ALTERING CASHIC ALTERING CASHIC COMMERCE SHILLING ORNS. ALTERING CASHIC ALT	UNIT LETTER,	FEET FROM THE LINE AND FEET FI	TOTION OF THE PROPERTY OF THE
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK TEMPORABLY ABARDON PULS AND ABANDON THE COMMERCE SHILLING ORNS. CHANGE PLANS COMMERCE SHILLING ORNS. ALTERING CASHIC COMMERCE SHILLING ORNS. ALTERING CASHIC COMMERCE SHILLING ORNS. CHANGE PLANS COMMERCE SHILLING ORNS. ALTERING CASHIC ALTERING CASHIC ALTERING CASHIC ALTERING CASHIC COMMERCE SHILLING ORNS. ALTERING CASHIC ALT	East	17 19-S 37-R	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABLEY ABARDON PULL OR ALTER CASING OTHER Acidized 17. Describe Proceed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see Rolle 1905. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ran packer on tubing, and set at 3665'. Treated open hole interval 3725' to 3952' with 1000 gallor of 291, ME acid. Flushed with 30 barrels of water. AIR 3.6 bym. Maximum pressure 1000%, ISI Yacuma. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and beltef. ORIGINAL SIGNED BY STORE AREA Production Manager OATE February 7, 1969	LINE, SECTION	ON TOWNSHIP RANGENM	PM: (
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PENFORM REMEDIAL WORK TEMPORABILY ABARDON PULL OR ALTER CASING OTHER Acidized 17. Describe Proceed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see Roule 170s. 3995' TD. Fulled tubing, rods and pump. Cleaned out with send pump from 3940' to 3952'. Ban packer on tubing and set at 3665'. Treated open hole interval 3725' to 3952' with 1000 gallow of 29% ME acid. Slusined with 30 barrels of water. AIR 3.6 bgm. Maximum pressure 1000%, ISI vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. 18.1 hereby certify that the Information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY STORED. ORIGINAL SIGNED BY STORED. TITLE Area Production Manager DATE Fabruary 7, 1969		15. Elevation (Show whether DF, RT, GR, etc.)	12. County
PERFORM REMEDIAL WORK TEMPERATURY ABANCON THE CASING OTHER OTHER ACIDIZE 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see rule 1103. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ban packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallow of 278 M acid. Flushed with 30 barrels of water. AIR 3.6 bpm. Maximum pressure 1000%, ISI. vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. ORIGINAL SIGNED BY SIGNED ORIGINAL SIGNED BY TITLE PLUG AND ABANDON PLUG AND ABANDON PLUG AND ABANDONMENT PLUG AND A		3674' DF	Lea
PERFORM REMEDIAL WORK TEMPERATUR ASARON THE ALTER CASING OTHER ACIDIZE 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see roll = 1103. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ban packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallow of 278 M acid. Tusined with 30 berrels of water. AIR 3.6 bpm. Maximum pressure 1000%, ISI. vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. ORIGINAL SIGNED BY CAPPROVED BY TITLE APPROVED BY TITLE APPROVED BY TITLE OATE ACIDIZE ALITERING CASING PLUG AND ABANDON PLUG AND ABANDON PLUG AND ABANDONMENT CASING PRICE PLUG AND A	16. Check	Appropriate Box To Indicate Nature of Notice Report on	Other Date
PERFORM REMEDIAL WORK TEMPORARILY ARABOON PULL OR ALTER CASING OTHER ACIDIZE 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see Rule 1103. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ran packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallon of 20% ME acid. Flushed with 30 barrels of water. AIR 3.6 bgm. Maximum pressure 1000%, ISI vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. ORIGINAL SIGNED BY ORIGINAL SIGNED BY TITLE Aras Production Manager DATE DATE ALTERING CASING PLUG AND ASANDON INTERVAL COMMENCE OF SILLING OF S	NOTICE OF IN		
TEMPORABILY ABANDON PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB OTHER Acidized 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ban packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallor of 20% ME acid. Flushed with 30 barrels of water. AIR 3.6 bpm. Maximum pressure 1000%, ISI vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. Ran tubing, rods and pump and returned well to production. CORIGINAL SIGNED BY CASING TEST AND CEMENT JOB MAXIMUM Pressure JOBON TO ACID AND THE Area Production Manager DATE February 7, 1969 DATE APPROVED BY TITLE Area Production Manager DATE DATE		30832002	INT REPORT OF:
PULL OR ALTER CASING PULL OR ALTER CASING CHANGE PLANS			F
OTHER OTHER Additized 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 1103. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ren packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallor of 20% ME acid. Flushed with 30 berrels of water. AIR 3.6 bpm. Maximum pressure 1000%, ISI vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY CASING TEST AND CEMENT JAB Addition	PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	At TERMS GARAGE
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give partinent dates, including estimated date of starting any proposed work) see ROLE 1 to 3. 3995' The Rulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ran packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallor of 28% ME acid. Flushed with 30 barrels of water. AIR 3.6 bym. Maximum pressure 1000%, ISI vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY C.D. BORLAND THE Area Production Manager DATE February 7, 1969	Ħ		
Acidized 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see Nule 1103. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ban packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallor of 28% ME acid. Flushed with 30 barrels of water. AIR 3.6 bgm. Maximum pressure 1000%, ISI vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY ORIGINAL SIGNE	TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	
17. Describe Proposed or Completed Operations (Clearly state all perinent details, and give pertinent dates, including estimated date of starting any proposed work) see Rule 103. 3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 39h0' to 3952'. Ran packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallon of 20% ME acid. Flushed with 30 barrels of water. AIR 3.6 bpm. Maximum pressure 1000%, IST. vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. ORIGINAL SIGNED BY C.D. BORLAND THEE Area Production Manager DATE February 7, 1969	TEMPORARILY ABANDON	CHANGE PLANS CASING TEST AND CEMENT JQB	
3995' TD. Pulled tubing, rods and pump. Cleaned out with sand pump from 3940' to 3952'. Ran packer on tubing and set at 3663'. Treated open hole interval 3725' to 3952' with 1000 gallon of 28% NE acid. Flushed with 30 barrels of water. AIR 3.6 bpm. Maximum pressure 1000#, ISI vacuum. Fulled tubing and packer. Ran tubing, rods and pump and returned well to production. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY THEE Area Production Manager DATE February 7, 1969 APPROVED BY HILLE Area Production Manager DATE February 7, 1969	TEMPORARILY ABANDON PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY SIGNED ORD BORLAND TITLE Area Production Manager OATE Pebruary 7, 1969	TEMPORARILY ABANDON PULL OR ALTER CASING OTHER	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER Acidized	PLUG AND ABANDONMENT
ORIGINAL SIGNED BY SIGNED	OTHER 17. Describe Proposed or Completed Opwork) SEE RULE 1103. 3995 TD. Pulled tubin	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER ACIDIZED Perations (Clearly state all pertinent details, and give pertinent dates, includ DES POSS AND DIMPS. Cleaned out, with sand premo	ing estimated date of starting any proposed
DATEDATE	other 17. Describe Proposed or Completed Opwork) SEE RULE 1703. 3995' TD. Pulled tubin packer on tubing and second 28% NE acid. Flusher	change plans Casing test and cement Job OTHER Acidized perations (Clearly state all pertinent details, and give pertinent dates, including, rods and pump. Cleaned out with sand pump et 2t 3663'. Treated open hole interval 3725'ed with 30 barrels of water. ATR 3.6 bran. Moreover.	ing estimated date of starting any proposed from 3940' to 3952'. Ran to 3952' with 1000 gallor
DATEDATE	OTHER 17. Describe Proposed or Completed Opwork) SEE RULE 1 103. 3995' TD. Pulled tubin packer on tubing and se of 28% ME acid. Flushe vacuum. Fulled tubing	commence Drilling opps. CASING TEST AND CEMENT JOB OTHER Acidized Perations (Clearly state all pertinent details, and give pertinent dates, including, rods and pump. Cleaned out with sand pump et at 3663'. Treated open hole interval 3725' ed with 30 barrels of water. AIR 3.6 bpm. Ma and packer. Ran tubing, rods and pump and re above is true and complete to the best of my knowledge and belief.	ing estimated date of starting any proposed from 3940' to 3952'. Ran to 3952' with 1000 gallor ximum pressure 1000#, ISI turned well to production.
	other 17. Describe Proposed or Completed Opwork) SEE RULE 1 103. 3995' TD. Pulled tubin packer on tubing and se of 28% ME acid. Flushe vacuum. Fulled tubing	commence drilling opns. casing test and cement job other Acidized percitions (Clearly state all pertinent details, and give pertinent dates, including, rods and pump. Cleaned out with sand pumpet at 3663'. Treated open hole interval 3725'ed with 30 barrels of water. AIR 3.6 bpm. Ma and packer. Ran tubing, rods and pump and re above is true and complete to the best of my knowledge and belief. Y TITLE Area Production Manager	ing estimated date of starting any proposed from 3940' to 3952'. Ran to 3952' with 1000 gallor ximum pressure 1000#, ISI turned well to production.