NO. OF COPIES RECEIVED			
DISTRIBUTION	7		Form C-103 Supersedes Old
SANTA FE	NEW MENICO OF	L CONSERVATION COMMISSION C. C.	6.100
FILE	THE WEXICO OF	L CONSERVATION CUMMISSION 4: 5:	Effective 1-1-65
U.S.G.S.	+	mulf O All	RT C. India
LAND OFFICE	_	JUN 16 3 40 PM?	5a. Indicate Type of Lease
OPERATOR	1		State State Oth S Grant
	_		5. State Oil & Gas Lease No.
CIMID	DY NOTICES AND DEDOD	OTC ON WELL C	<del>- ////////////////////////////////////</del>
DO NOT USE THIS FORM FOR PI USE "APPLICA"	ROPOSALS TO DRILL OR TO DEEPEN C	RTS ON WELLS OR PLUG BACK TO A DIFFERENT RESERVOIR. ) FOR SUCH PROPOSALS.)	
_	THE PARTY OF PERSON C-101	) FUR SUCH PROPOSALS.)	
OIL GAS WELL	OTHER-		7. Unit Agreement Name
2. Name of Operator			9 E
Gulf Oil Corporation			8. Farm or Lease Name
3. Address of Operator			Scarborough Estate
Box 670, Hobbs, New M	lexico 88240		9. Well No.
4. Location of Well	A VIEW ONEHO		3
T 7	1080 1 5	outh //o	10. Field and Pool, or Wildcat
UNIT LETTER,	1980 FEET FROM THE S	outh Line and 660 FEET F	ROM Blinebry
_ Ree÷	21	00.0	
THE <b>DSt</b> LINE, SECTI	ION TOWNSHIP	22-S RANGE 38-E NM	PM. (())
	15 Flevation (Sham	whether DF, RT, GR, etc.)	
	10. 210. diton (5800)	•	12. County
16.	77777	3352' GL	Lea
Check	Appropriate Box To Indi	cate Nature of Notice, Report or	Other Data
NOTICE OF I	NTENTION TO:	SUBSEQUE	NT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABAND	ON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
BULL OF ALTERNATION			
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
	CHANGE PLANS		
OTHER	CHANGE PLANS	OTHER Abendoned Sout	h Brunson Granite
OTHER		Wash and managed state	h Brunson Granite
OTHER  17. Describe Proposed or Completed On work) SEE RULE 1 103.  5788 PB.  Ran CT BP on	perations (Clearly state all pertin	wash and recompleted tent details, and give pertinent dates, including	h Brunson Granite  in Blinebry Oil.  ing estimated date of starting any propose
17. Describe Proposed or Completed Or work) SEE RULE 1003.  5788 PB.  Ran CI BP on Calculated PB 5788 Sequessed off as report Ran packer on 2-3/8 packer to 5207 and to Squessed Blinebry gas.  6% Halad 9. WOC over cement to 5624 Circuit 1000%, 30 minutes culated. Perforated I jet holes in plane. If of 15% NE acid into 7 Formation broke at 165 of 15% NE acid. Flush 1625%, after 10 minute gallons of gel lasse of	wire line and set a Tested BP, old Bhin ted on Form C-103, a tubing and set at 57 ested BP and old Bli perforations 5464 - 24 hours. Ran 6-1 culated hole clean.  S. OK. Spotted 175 Blinebry eil zone in Ran FB packer on 4-1 casing perforation 50%. Injection rate and with 91 barrels tes 1575%. IR 4.75 cil with 1/20% Adoms.	wash and recompleted tent details, and give pertinent dates, included to the second se	in Blinebry Oil.  In Blinebry Oil.  In estimated date of starting any proposed  f cement on top of BP.  rations, which were  1 1000%. Would not hold.  30 minutes. OK. Raised  1 1000%, would not hold.  1 1000%, would not hold.
other  17. Describe Proposed or Completed Or work) SEE RULE 1 fos.  5788 PB.  Ran CI BP on Calculated PB 5788 .  squeezed off as report Ran packer on 2-3/8 packer to 5207 and to Squeezed Blinebry gas.  6% Halad 9. WOC over cement to 5624 . Circuith 1000 30 minutes culated. Perforated I jet holes in plane. I of 15% NE acid into 7 Formation broke at 165 of 15% NE acid. Flush 1625 pg. after 10 minute gallons of gel lease of	wire line and set a Tested BP, old Blinted on Form C-103, a tubing and set at 57 ested BP and old Bliperforations 5464 - 24 hours. Ran 6-1 culated hole clean.  S. OK. Spotted 175 Blinebry cil zone in Ran FB packer on 4-1 casing perforation 50%. Injection rate and with 91 barrels tes 1575%. IR 4.75 cil with 1/20% Adomits ISIP 1700%, after 10 above is true and complete to the sy	wash and recompleted tent details, and give pertinent dates, included to the second pe	in Blinebry Oil.  In Blinebry Oil.  In estimated date of starting any proposed  f cement on top of BP.  rations, which were  1 1000#. Would not hold.  30 minutes. OK. Raised  1 1000#, would not hold.  Iss C cement containing  5 139'. Drilled solid  ry gas and Paddock perfs  7" casing to 56hh' cal-  and 5750' with 5, 1"  5672'. Pumped 175 gallo  with 6 barrels of oil.  orations with 325 gallons  1700#, minimum 1400#, ISI  forstions with 22,500

CONDITIONS OF APPROVAL IF ANY:

Attachment Form C-103, dated June 14, 1967.
Gulf Oil Corporation, Scarborough Estate No. 3, Unit I, Section 31, 22-S, 38-E.

Pulled tubing and packer. Cleaned out to 5788' by reverse circulation. Ran 2-3/8" tubing with PCOB. Set tubing at 5759', SN at 5752'. Ran rods and pump and placed well on production.