NO OF CODIES OF SELVED			
NO. OF COPIES RECEIVED	-		Form C-103
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION		Supersedes Old C-102 and C-103
SANTA FE			Effective 1-1-65
FILE		( 1	
U.S.G.S.	1		5a. Indicate Type of Lease
LAND OFFICE	1	P 1 52 14 67	State Fee V
	Ů.	Same Hogg and of	
OPERATOR	]		5. State Oil & Gas Lease No.
SUNDR	Y NOTICES AND REPORTS ON	WELLS	
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.)			
1.	100 1 00 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H PROPOSALS./	7. Unit Agreement Name
011			7. Ont Agreement Nume
WELL WELL X	OTHER-		Nie C
2. Name of Operator			8. Farm or Lease Name
Shell Oil Company (Western Division)			Turana
3. Address of Operator			9. Well No.
			<b>V.</b>
P. O. Bx. 1509, Midlan	d, Texas 79701		13
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER N	880 FEET FROM THEsouth	LINE AND 1695	FROM Blinebry (Gas)
	TEET TROM THEBUILT	FEET	THE PROPERTY OF THE PARTY OF TH
İ			
THE <u>West</u> Line, section <u>22</u> township <u>21S</u> range <u>37E</u> nmpm			NMPM. ()
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
3420' DE		Lea	
16. Chaol:		<b></b>	
	Appropriate Box To Indicate N	ature of Notice, Report o	r Other Data
NOTICE OF IN	NTENTION TO:	SUBSEQU	JENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		<del>**</del>	i H
I EMPORARIET ABANDON	ئــا	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	_
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JQB	
OTHER	CHANGE PLANS	<del></del>	
OTHER		OTHER	
OTHER		OTHER	luding estimated date of starting any proposed
OTHER		OTHER	duding estimated date of starting any proposed
OTHER		OTHER	luding estimated date of starting any proposed
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.	perations (Clearly state all pertinent det	OTHER	luding estimated date of starting any proposed
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.		OTHER	luding estimated date of starting any proposed
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.	perations (Clearly state all pertinent det	OTHER	duding estimated date of starting any proposed
OTHER	perations (Clearly state all pertinent determinent determinent 12, 1967 through	OTHER	
OTHER  17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation	ptember 12, 1967 through	OTHER	
OTHER  17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation	ptember 12, 1967 through	OTHER	
OTHER	ptember 12, 1967 through	OTHER	
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bit	ptember 12, 1967 through ons 5510'-5621' via 2" x b1. CO <sub>2</sub> .	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bit	ptember 12, 1967 through	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 fos.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls	ptember 12, 1967 through ons 5510'-5621' via 2" x b1. CO <sub>2</sub> .	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit	ptember 12, 1967 through ons 5510'-5621' via 2" x b1. CO <sub>2</sub> .	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 fos.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls	ptember 12, 1967 through ons 5510'-5621' via 2" x b1. CO <sub>2</sub> .	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bl  2. Flushed w/104 bbls  3. Recovered load.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 fos.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1703.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on pro-	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF	September 17, 1967 5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 fos.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF oduction. 1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bl  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF oduction. 1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200	
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bl  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF oduction.  1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200  /bbl. CO <sub>2</sub> .	00 gallons 15% NE
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bl  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF oduction.  1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200  /bbl. CO <sub>2</sub> .	00 gallons 15% NE
17. Describe Proposed or Completed Opwork) SEE RULE 1 (03.  Sep  1. Treated perforation acid + 1200 SCF/bl  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF oduction. 1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200  /bbl. CO <sub>2</sub> .	00 gallons 15% NE
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bl  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF  oduction.  1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200  /bbl. CO <sub>2</sub> .	00 gallons 15% NE
17. Describe Proposed or Completed Opwork) SEE RULE 1 fos.  Sep  1. Treated perforation acid + 1200 SCF/bit  2. Flushed w/104 bbits  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF  oduction.  1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200  /bbl. CO <sub>2</sub> .	00 gallons 15% NE
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.  Sep  1. Treated perforation acid + 1200 SCF/bl  2. Flushed w/104 bbls  3. Recovered load.  4. Placed back on proposed or Completed Opwork)  5. In 24 hours flwd.	ptember 12, 1967 through ons 5510'-5621' via 2" x bl. CO <sub>2</sub> . s. condensate + 1200 SCF  oduction.  1700 MCF w/CP 600 psi.	September 17, 1967  5 1/2" annulus w/200  /bbl. CO <sub>2</sub> .	00 gallons 15% NE