NO. OF COPIES RECEIVED	٦		Form C-103
DISTRIBUTION	-		Supersedes Old
SANTA FE	HEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-103
	7		Effective 1-1-65
FILE	Aus 7 10	Lo Hizon	5a. Indicate Type of Lease
U.S.G.S.	-	12 of 00	State Fee.
LAND OFFICE	4		
OPERATOR	J		5. State Oil & Gas Lease No. B-1411
			mmmmmmx
	RY NOTICES AND REPORTS ON TO DEEPEN OR PLUG TION FOR PERMIT -" (FORM C-101) FOR SU	WELLS BACK TO A DIFFERENT RESERVOIR. CH PROPOSALS.)	
1. OIL X GAS WELL	OTHER-		7. Unit Agreement Name
2. Name of Operator			8. Farm or Lease Name
Shell Oil Company (Western Division) 3. Address of Operator			State D 9. Well No.
P.O. Box 1509, Midlan	nd, Te xas 79701	-	1
4. Location of Well UNIT LETTER F 23	110 FEET FROM THE North	LINE ANDFEE: FROM	10. Field and Pool, or Wildcat Hobbs
THE West LINE, SECTI	24 18-5		
	15. Elevation 'Show whethe	TDF, RT, GR, etc.)	12. County Lea
16. Check	Appropriate Box To Indicate	Nature of Notice Report of Or	her Data
	NTENTION TO:	-	T REPORT OF:
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PERFORM REMEDIAL WORK A	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
	Į –	I — — — — — — — — — — — — — — — — — — —	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
_	CHANGE PLANS	CASING TEST AND CEMENT JQB	
OTHER	CHANGE PLANS		
OTHER		OTHER	g estimated date of starting any proposed
OTHER		OTHER	g estimated date of starting any proposed
17. Describe Proposed or Completed O work) SEE RULE 1103.	operations (Clearly state all pertinent de	OTHER	g estimated date of starting any proposed
17. Describe Proposed or Completed O work) SEE RULE 1103. 1. Pull producti	operations (Clearly state all pertinent de	OTHER	
17. Describe Proposed or Completed O work) SEE RULE 1103. 1. Pull producti 2. String shoot	Operations (Clearly state all pertinent de Lon equipment. 4207 to 4220 W/1-25	othertails, and give pertinent dates, including	RB/ft. String shots.
17. Describe Proposed or Completed O work) SEE RULE 1103. 1. Pull producti 2. String shoot 3. Run tbg. Pump	Lon equipment. 4207 to 4220 W/1-25 formation water. When	tails, and give pertinent dates, including 100 GRN/ft. & 1-25, 300 of pressure obtained, acid	RB/ft. String shots.
17. Describe Proposed or Completed O work) SEE RULE 1103. 1. Pull producti 2. String shoot 3. Run tbg. Pump 28% acid. Ov	Con equipment. 4207' to 4220' W/1-25' of formation water. When werflush W/4000 gallons waters.	tails, and give pertinent dates, including 100 GRN/ft. & 1-25, 300 of pressure obtained, acid	RB/ft. String shots.
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17. Describe Proposed or Completed O work) SEE RULE 1103. 1. Pull producti 2. String shoot 3. Run tbg. Pump 28% acid. Ov 4. Place on producti	Con equipment. 4207' to 4220' W/1-25' of formation water. When werflush W/4000 gallons waters.	tails, and give pertinent dates, including 100 GRN/ft. & 1-25 300 of pressure obtained, acid water.	RB/ft. String shots.
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17. Describe Proposed or Completed O work) SEE RULE 1103. 1. Pull producti 2. String shoot 3. Run tbg. Pump 28% acid. Ov 4. Place on prod 18. I hereby certify that the information Original Signed By N. W. Harrison	in above is true and complete to the best	other tails, and give pertinent dates, including 100 GRN/ft. & 1-25 300 pressure obtained, acid water.	GRB/ft. String shots. ize w/2000 gallons
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17. Describe Proposed or Completed O work) SEE RULE 1103. 1. Pull producti 2. String shoot 3. Run tbg. Pump 28% acid. Ov 4. Place on prod 18. I hereby certify that the information Original Signed By N. W. Harrison	Con equipment. 4207' to 4220' W/1-25' oformation water. When werflush W/4000 gallons with the formation. N.W. Harrison TITLE Standard TITLE	other tails, and give pertinent dates, including 100 GRN/ft. & 1-25 300 pressure obtained, acid water.	GRB/ft. String shots. ize w/2000 gallons