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NO. OF COPIES RECEIVED		Form C-103
DISTRIBUTION	- ·	Supersedes Old C-102 and C-103
SÁNTA FE	NEM WEXICO OIL CONSERAQUIONECONOISSION	Effective 1-1-65
FILE	JUBEZ OLLIGE OF OLO	
u.s.g.s.	611 277	5a. Indicate Type of Lease
LAND OFFICE	Nov 15 11 52 AM '67	State Fee
		5. State Oil & Gas Lease No.
OPERATOR		06-5338
24 N 10 D 4 4 h	1071076 AND DECORPTS ON WEST LG	mminimm , -
(DO NOT USE THIS FORM FOR PROPOSA	NOTICES AND REPORTS ON WELLS ALS TO DRILL OR TO DEEPEN OF PLUG BACK TO A DIFFERENT RESERVOIR.	
USE "APPLICATION I	FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
OIL GAS WELL A		
2. Name of Operator,	TOTHER-	8. Farm or Lease Name
2. Number of Operatory		State 06-5338
January of Character	company	9. Well No.
13. Address of Operator		/
1204 1031,	Midland, Teyar 79701	10. Field and Pool, or Wildcat
	· ·	le le le man De
UNIT LETTER	O FEET FROM THE South LINE AND 660 FE	T PROM PROM PLANT
4	11 6 31/	
THE WISH LINE, SECTION_	5 TOWNSHIP 11-5 RANGE 34-E	_HMPM: {{ }}}
mmmmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4204 GL	
<u>Šimmumini</u>		ora million
Check App	propriate Box To Indicate Nature of Notice, Report	or Other Data
NOTICE OF INTE	ENTION TO: SUBSEC	QUENT REPORT OF:
		_
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	∡
7022 00 22:22 022:20		
7022 04 42124 040340	OTHER	
OTHER	OTHER	
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OTHER	OTHER	cluding estimated date of starting any proposed
17. Describe Proposed or Completed Operat work) SEE RULE 1 103.	tions (Clearly state all pertinent details, and give pertinent dates, in	
17. Describe Proposed or Completed Operat work) SEE RULE 1 103.	tions (Clearly state all pertinent details, and give pertinent dates, in	
17. Describe Proposed or Completed Operationsk) SEE RULE 1903. Let and Complete Completed Operationskip See Rule 1903.	ntions (Clearly state all persinent details, and give persinent dates, in the state of the state	Cag. @ 3993'
17. Describe Proposed or Completed Operationsk) SEE RULE 1903. Let and Complete Completed Operationskip See Rule 1903.	ntions (Clearly state all persinent details, and give persinent dates, in the state of the state	Cag. @ 3993'
other 17. Describe Proposed or Completed Operationships SEE RULE 1908. Let and Complete Completed Operationships See Rule 1908.	ntd. 85/8" OD, 32# J-55 4 50-50 Poy Class C Incor	Lsg. @ 3993' Plus 470 gel.
other 17. Describe Proposed or Completed Operationsk) SEE RULE 1703. Let and Convert 700. september 150 septembe	ntd. 85/8" OD, 32# J-55 Ly 50-50 Poy Class C Incor Class C Alus 270 CACI	Csg. @ 3993' plus 490 gel,
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other 17. Describe Proposed or Completed Operations work) SEE RULE 1 108. Let and Convert 700. A plus 150 sy 1200' by to 150 for 30	tions (Clearly state all persinent details, and give persinent dates, in ntd. 85/8" OD, 32# J-55 4 50-50 Poy Class C Incor Class C plus 270 CACL. imp. Survey. Pressure tester min. after WOC 12 home	Cog @ 3993' plus 490 gel, Jop of Cont. N Cog to 1000
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Jet and Convert work) SEE RULE 1 108. Let and Convert 700. A plus 150 sy 1200' by to PSI for 30 Miging ten	ntd. 85/8" OD, 32# J-55 4 50-50 Poy Class C Incor Class C plus 270 CACL. Imp. Survey. Pressure teste min. after WOC 12 hrz reperature 70° Formation	Cag. @ 3993' plus 490 gel, Jop of Cont. d Cag to 1000 Leld ok.
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17. Describe Proposed or Completed Operate work) SEE RULE 1 703. Set and Conwith 700 st plus 150 sep 1200' by to PSI for 30 Miging ten Estimated Cons 1380 PS	tions (Clearly state all pertinent details, and give pertinent dates, in ntd. 85/8" OD, 32# J-55 4 50-50 Poy Class C Incor Class C plus 270 CACL. Imp. Survey. Pressure tester min. after WOC 12 hrs reperature 70° Formation is mpressive strength after SI	Cag. @ 3993' plus 490 gel, Jop of Cont. d Cag to 1000 Leld ok.
17. Describe Proposed or Completed Operate work) SEE RULE 1 703. Set and Conwith 700 st plus 150 sep 1200' by to PSI for 30 Miging ten Estimated Cons 1380 PS	ntd. 85/8" OD, 32# J-55 4 50-50 Poy Class C Incor Class C plus 270 CACL. Imp. Survey. Pressure tester min. after WOC 12 hrs repressure 70° Formation mpressure strength after	Cag. @ 3993' plus 490 gel, Jop of Cont. d Cag to 1000 Leld ok.
17. Describe Proposed or Completed Operationsk) SEE RULE 1703. Set and Conwith 700 st plus 150 sep 1200' by te psI for 30 Mighing term Estimated Consistent at 1380 Ps	tions (Clearly state all pertinent details, and give pertinent dates, in ntd. 85/8" OD, 32# J-55 4 50-50 Poy Class C Incor Class C plus 270 CACL. Imp. Survey. Iressure tester min. after WOC 12 hos reperature 70° Formation is mpressive strength after S.I.	Cog @ 3993' plus 490 gel, Jop of Cont. d Cog to 1000 Leld ox. temperature 100°. WOC 12 hrs.
17. Describe Proposed or Completed Operationsk) SEE RULE 1703. Set and Conwith 700 st plus 150 sep 1200' by te psI for 30 Mighing term Estimated Consistent at 1380 Ps	tions (Clearly state all persinent details, and give persinent dates, in the Sols" OD, 32 # J-55 Let 50-50 Poy Class C Incort Class C plus 270 CACL. Imp. Survey. Pressure tester min. after woc 12 hrs representative 70° Formation is mpressive strength after SI W.T. MAthis TITLE Alist Dolg. Engin	Cog. @ 3993' plus 490 gel, Jop of Cont. d Cog to 1000 L. Held OK. temperature 100°. WOC 12 hrs.
17. Describe Proposed or Completed Operationsk) SEE RULE 1703. Set and Conwith 700 st plus 150 sep 1200' by te psI for 30 Mighing term Estimated Consistent at 1380 Ps	tions (Clearly state all pertinent details, and give pertinent dates, in ntd. 85/8" OD, 32# J-55 4 50-50 Poy Class C Incor Class C plus 270 CACL. Imp. Survey. Iressure tester min. after WOC 12 hos reperature 70° Formation is mpressive strength after S.I.	Cag. @ 3993' plus 490 gel, Jop of Cont. d Cag to 1000 L. Held OK. demperature 100°. WOC 12 hrs.

CONDITIONS OF APPROVAL, IF ANY