OF COPIES RECEIVED	<del></del> 1	
DISTRIBUTION		Form C-103
WITA FE	Maria San San San San San San San San San Sa	Supersedes Old
FILE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103
·	-	Effective 1-1-65
J.3.G.S.		Sa Indiana Tu
LAND OFFICE	$oldsymbol{eta}$	State X Fee
OPERATOR		
		5. State Oil & Gas Lease No.
SUND	RY NOTICES AND REPORTS ON WELLS	B-514
USE "APPLICA	ROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.	
A paus	( ORM C-(OI) FOR SUCH PROPOSALS.)	
WELL A WELL	PATHER-	7. Unit Agreement Name
Operator		
Tenneco Oil Company		8. Farm or Lease Name
cons of Operator		G-J West Coop Unit
Box 1031, Midland, Texas 79701		9. Well No.
. I wation of Well	may 1011 19   01	14
F /	1700	10. Field and Pool, or Wildcat
ONLY CETTER	1700 FEET FROM THE MOTH LINE AND 2050 PEET	Grayburg-Jackson
1 . Let		
THE LINE, SECTION	ION 28 TOWNSHIP 17-5 RANGE 29-E	
mmmmmm		WPM: (
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
		Eddy
Check	Appropriate Box To Indicate Name (A)	Eddy
NOTICE OF IN	Appropriate Box To Indicate Nature of Notice, Report of	Other Data
	SUBSEQU	ENT REPORT OF:
PERFORM REMEDIAL WORK		
TEIAPORARILY ABANDON	PLUS AND ABANDON REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	COMMENCE DRILLING OPHS.	PLUS AND ASANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB	THE REAL PROPERTY
	·	
OTHER	OTHER	
		ding estimated date of starting any proposed
17. Describe Proposed or Completed Operators) SEE RULE 1705.	perations (Clearly state all persinent details, and give persinent dates, inclu	ding estimated date of starting any proposed
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17. Describe Proposed or Completed Operators) SEE RULE 1705. PROCEDURE:		ding estimated date of starting any proposed
17. Describe Proposed or Completed Operator work) see NULE 1705.  PROCEDURE:  1. Pull and lay down	erations (Clearly state all persinent details, and give persinent dates, inclusive persinent dates, in	•
17. Describe Proposed or Completed Open work) SEE NULE 1708.  PROCEDURE:  1. Pull and lay down  2. Perforate zones of	rods and the Move off pulling unit.	
17. Describe Proposed or Completed Open work) SEE NULE 1708.  PROCEDURE:  1. Pull and lay down  2. Perforate zones of retrievable bridge	rods and the Move off pulling unit.  f interest with one 3/8" jet per interval. See plug on wire line between Colitic and Levie	
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17. Describe Proposed or Completed Opt work) SEE NULE 1708.  PROCEDURE:  1. Pull and lay down  2. Perforate zones of retrievable bridge zones. Dump 500 g	rods and tbg. Move off pulling unit.  f interest with one 3/8" jet per interval. See plug on wire line between Colitic and Lovingal. mud acid down cag.	et gton
17. Describe Proposed or Completed Opt work) SEE NULE 1705.  PROCEDURE:  1. Pull and lay down  2. Perforate zones of retrievable bridge zones. Dump 500 g  3. Frac down csg. with	rods and tbg. Move off pulling unit.  f interest with one 3/8" jet per interval. See plug on wire line between Oblitic and Lovingal. mud acid down cag.	et gton
17. Describe Proposed or Completed Opt work) SEE RULE 1708.  PROCEDURE:  1. Pull and lay down  2. Perforate zones of retrievable bridge zones. Dump 500 g  3. Frac down csg. with Overflush with 10	rods and tbg. Move off pulling unit.  f interest with one 3/8" jet per interval. See plug on wire line between Colitic and Lovingal. mud acid down cag.  th 50,000 gallons gelled water and 75,000# 2-BW.	et gton 40 sand.
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17. Describe Proposed or Completed Opt work) SEE NULE 1703.  PROCEDURE:  1. Pull and lay down  2. Perforate zones of retrievable bridge zones. Dump 500 g  3. Frac down csg. with Overflush with 10 (NOTE: Block off part of treatment.	rods and the Move off pulling unit.  f interest with one 3/8" jet per interval. See plug on wire line between Oblitic and Lovingal. mud acid down cag.  th 50,000 gallons gelled water and 75,000# 2-BW.  Premier in No. 17 with ball sealers during f	et gton 40 sand.
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CONDITIONS OF APPROVAL

IF ANY