DISTRIBUTION				Form C-103
DISTRIBUTION				Supersedes Oli
SANTA FE	$\coprod$		TEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	11	V		Tue(115# 1-1-92
U.S.G.S.	<u> </u>		RECEIVED	Sc. Indicate Type of Lease
LAND OFFICE	1	1	MECENTE	State X Fee
PERATOR	$\perp I$			S. Sicie Cil & Gas Lease No.
			MAY - 7 1980	
	SL	NDR	Y NOTICES AND REPORTS ON WELLS	
		,	ARTESIA, OFFICE	7. Unit Agreement Name
	ـ ــــــــــــــــــــــــــــــــــــ	J	OTHER-	, , , , , , , , , , , , , , , , , , , ,
Name of Operator				8. Farn or Lease Name
TENNECO OIL COM	IPAN'	Y		G. J. West Coop Unit
Address of Operator		_		9. Well No.
5800 Park Ten I	Blvd	., S	ite 200 N., San Antonio, Texas 78213	4
			220	10. Field and Pool, or Wildest
WHIT LETTERP			East LINE AND 990	Grayburg Jackson
South_	LIHE.	S E C 7 10	N 28 TOWNSHIP 17S RANGE 29E NAME	
mmmm	$\overline{\tau}$	$\overline{\tau}$		
		////	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	777.	777,		Eddy
	Ch	eck .	appropriate Box To Indicate Nature of Notice, Report or	Other Data
NOTI	CE	)F 1N		INT REPORT OF:
_	_			
PREDEN REMEDIAL WORK	$\exists$		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
EMPORATILY ABANDON	4		COMMENCE DRILLING OPHS.	PLUS AND ARINDONNEST
ح -			COMMENCE DRILLING DPHS.  CHANGE PLANS  CASING TEST AND CEMENT JQB	PLUG AND ABANDORMENT
POLL OR ALTER CASING	_			PLUG AND ABANDORMENT
ح -	<u></u>		CHANGE PLANS CASING TEST AND CEMENT JOB	PLUS AND ABANDORMENT
OTHER	omple	led Op	CHANGE PLANS CASING TEST AND CEMENT JOB	
OTHER  OTHER  OTHER  OTHER  OTHER  Rescribe Proposed of C  work) SEE RULE 1103.  Ran CBL—GR—CLL  at 1580'. Coul  with 2% CaCl <sub>2</sub> .	2267 d no Ran	7-900 et e: ter	erctions (Clearly state all pertinent details, and give pertinent dates, included and picked top of cement at 1630'. Perforated tablish circulation out brodenhead so squeezed apperature survey and found top of cement at 1430.	ing estimated date of starting any proper with 4 shots in 2 ft. with 150 sx Class "C"
Poet of Alter Casing  7. Describe Proposed of Comork) SEE RULE 1103.  Ran CBL-GR-CLL at 1580'. Coull with 2% CaCl 2.  4 shots in 2 ft circulated 75 s	2267 d no Ran at acks	7-900 ter ter 124 s cer Acid	other casine test and cement Jos other content dates, included and picked top of cement at 1630'. Perforated tablish circulation out brodenhead so squeezed aperature survey and found top of cement at 1430 of Established circulation out brodenhead and content to the pit. Drilled cement out and tested ized perfs 2408-24 and open hole 2783-2932 with	ing estimated date of starting any property with 4 shots in 2 ft. with 150 sx Class "C"; so then perforated emented with 300 sx and squeeze to 500 psi and
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CONDITIONS OF APPROVAL, IF ANYI