FE			Form C-103 Supersedes Old
FF I i			C-102 and C-103
	NEW MEXICO OIL C	ONSERVATION COMMISSION	Effective 1-1-65
LE	-		[]
.s.g.s.			5a. Indicate Type of Lease
AND OFFICE			State Fee.
PERATOR			5, State Oil & Gas Lease No.
			B-8944
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.)			
	TOR FOR FERMINE TO THE CONTROL CONTROL OF THE CONTR	(300A / NOV 03AE3.)	7. Unit Agreement Name
OIL GAS WELL	OTHER+		8. Farm or Lease Name
2. Name of Operator Skelly Oil Company 3. Address of Operator P. O. Box 1351, Midland, Texas 79701 4. Location of Well			Mexico "F"
			9. Well No.
			6
			13. Field and Pool, or Wildcat
UN!T LETTER	886 FEET FROM THE NO	rth Line and 2206 FEET FF	Denton Wolfcamo
,			
THE West LINE, SECTI	on	55 RANGE 37E NM	» (
	15. Elevation (Show whe		12. County
	3819' DF		Lea
Check	Appropriate Box To Indicat	te Nature of Notice, Report or	Other Data
	NTENTION TO:	<u>-</u>	NT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	X REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		OTHER	
OTHER		OTHER	
OTHER	perations (Clearly state all pertinen		ing estimated date of starting any proposed
17. Describe Proposed or Completed O work) SEE RULE 1103. This well has been te abandon this well as (1) Move in casing p (2) Set cast iron by to approximately (3) Locate free poin (4) Spot 50 sack cem (5) Spot 50 sack cem (6) Spot 50 sack cem (7) Spot 10 sack cem (8) Set dry hole mar	emporarily abandoned something unit. idge plug above uppersons, 9035'. it, cut off and salvaguent plug across top offent plug across bottoment plug across top offent plug across top offent plug across top offent plug across top offent plug from surface	ince October 1, 1971. We most perforations at 9070 e approximately 6000' of 5-1/2" OD casing stub. m of 9-5/8" OD casing at f salt section at 2172'. to approximately 28'.	e propose to plug and o' and cap with cemant 5-1/2" OD casing. 5050'.
17. Describe Proposed or Completed O work) SEE RULE 1103. This well has been teabandon this well as (1) Move in casing p (2) Set cast iron by to approximately (3) Locate free poin (4) Spot 50 sack cem (5) Spot 50 sack cem (6) Spot 50 sack cem (7) Spot 10 sack cem (8) Set dry hole mar All intervals not cem	emporarily abandoned a follows: culling unit. cidge plug above upper 9035'. ct, cut off and salvaguent plug across top of the plug across bottom and plug across top of the plug from surface there. can be above is true and complete to the bandone is true and complete true and co	ince October 1, 1971. We most perforations at 9070 e approximately 6000' of 5-1/2" OD casing stub. m of 9-5/8" OD casing at f salt section at 2172'. to approximately 28'.	propose to plug and o' and cap with cement 5-1/2" OD casing. 5050'.
This well has been te abandon this well as (1) Move in casing p (2) Set cast iron by to approximately (3) Locate free poin (4) Spot 50 sack cem (5) Spot 50 sack cem (6) Spot 50 sack cem (7) Spot 10 sack cem (8) Set dry hole mar	emporarily abandoned a follows: oulling unit. idge plug above uppersonance of the series of the series across top of the series of the serie	ince October 1, 1971. We most perforations at 9070 e approximately 6000' of 5-1/2" OD casing stub. m of 9-5/8" OD casing at f salt section at 2172'. to approximately 28'.	e propose to plug and o' and cap with cement 5-1/2" OD casing. 5050'.
17. Describe Proposed or Completed Owork) SEE RULE 1103. This well has been teabandon this well as (1) Move in casing p (2) Set cast iron by to approximately (3) Locate free poin (4) Spot 50 sack cem (5) Spot 50 sack cem (6) Spot 50 sack cem (7) Spot 10 sack cem (8) Set dry hole mar All intervals not cem 18. I hereby certify that the information	emporarily abandoned a follows: oulling unit. idge plug above uppersonance of the series of the series across top of the series of the serie	ince October 1, 1971. We most perforations at 9070 e approximately 6000' of 5-1/2" OD casing stub. m of 9-5/8" OD casing at f salt section at 2172'. to approximately 28'.	propose to plug and o' and cap with cement 5-1/2" OD casing. 5050'.

CONDITIONS OF APPROVAL, IF ANY: