SANTA FE FILE U.S.G.S.	NEW MELECULOTE CONST.	COMMISSION	Form C-103 Cupersedes Old C-103 tective (4.85) Sc. Maicate Type of Lease
OPERATOR			State Off & Gas Lease No.
			B-9521
SUNDRY NO 100 NOT USE THIS FORM FOR PROPOSALI USE "APPLICATION FO	OTICES AND REPORTS DO NOT	TERALT RESERVOIR	
OIL GAS	normania — interpretation of the second of t		Agreement Name
WELL XX WELL OT	THER.		
Skelly Oil Company . Address of Operator			Hobbs "A"
P. O. Box 1351, Midland, Te	was 70701		A. A. II. No.
. Location of Well	EXES /9/01		leld and Pool, or William
UNIT LETTER D 660	North	660 PEER	
was West			
THE West LINE, SECTION		38E NMF	
	B. Hever To R. Charles		
16. Ch - i. A		l' DF	Les
NOTICE OF INTEN	ppriate Box to Indicate 1 had transfer to had troop to.		When Data NT REFORT OF:
PERFORM REMEDIAL WORK	#150 - 15   FA   136	384	ALIERING CASING
TEMPORARILY ABANDON  TULL OR ALTER CASING	g a # with Aire og	. P. Jetha DPNs.	PULG AND ABANDONMENT
	医内骨部 化二甲基苯二烷		
		Alemani coment los	
OTHER			
17. Lescribe Proposed or Completed Operation work) SEE RULE 1103.  1) Moved in pulling unit 6 2) Set 5" bridge plug at 3 3) Circulated with 10.2# m 4) Spotted 5 sack cement p 5) Shot off and salvaged 5 6) Spotted 35 sack cement 7) Spotted 35 sack cement 8) Spotted 10 sack cement 9) Set dry hole marker.	-22-73. Pulled rods an 620'. ad. lug 3209-3260'. " OD casing at 2125'. plug across 5" OD casin plug across 7" OD casin plug from surface to 10	d tubing.  g cut off point1978. g shoe 798-995'.	-2175'.
17. Describe Proposed or Completed Operation work) SEE RULE 1103.  1) Moved in pulling unit 6 2) Set 5" bridge plug at 3 3) Circulated with 10.2# m 4) Spotted 5 sack cement p 5) Shot off and salvaged 5 6) Spotted 35 sack cement 7) Spotted 35 sack cement 8) Spotted 10 sack cement	-22-73. Pulled rods an 620'.  nud. lug 3209-3260'. " OD casing at 2125'. plug across 5" OD casin plug across 7" OD casin plug from surface to 10  t at 850', 7" OD 20# ca	d tubing.  g cut off point1978. g shoe 798-995'.	-2175'.
17. Describe Froposed or Completed Operation work) SEE RULE 1103.  1) Moved in pulling unit 6 2) Set 5" bridge plug at 3 3) Circulated with 10.2# m 4) Spotted 5 sack cement p 5) Shot off and salvaged 5 6) Spotted 35 sack cement 7) Spotted 35 sack cement 8) Spotted 10 sack cement 9) Set dry hole marker.  The 8-5/8" OD 32# casing se	-22-73. Pulled rods an 620'.  nud. lug 3209-3260'.  " OD casing at 2125'. plug across 5" OD casin plug across 7" OD casin plug from surface to 10  t at 850', 7" OD 20# can n the hole.	d tubing.  g cut off point1978. g shoe 798-995'. '.	-2175'.
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AFPROVED BY \_\_\_\_

CONDITIONS OF APPROVAL, IF ANY: