DIGERIALIE		Form C-103
DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
TILE		
.s.g.s.	- W. 17 O CI M'S7	5a. Indicate Type of Lease
AND OFFICE	milities of the area	State Fee.
PERATOR		5. State Oil & Gas Lease No.

SUN	NDRY NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
USE "APPL	PROPUSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVICATION FOR PERMIT — ** (FORM C-101) FOR SUCH PROPOSALS.)	VOIR.
OIL GAS		7. Unit Agreement Name
WELL GAS WELL Name of Operator	OTHER.	***
Skelly Oil Company 3. Address of Operator		8. Farm or Lease Name
		William Sanders
·	O. Box 730, Hobbs, New Mexico	9. Well No.
Location of Well	o. Box 730; Boobs; New MEXACO	1
_	SEO Wanth SEO	10. Field and Pool, or Wildcat
UNIT LETTER	660 FEET FROM THE NORTH LINE AND 660	FEET FROM Undesignated
*** - **	1 140 99	- (1)
THE WEST LINE, SI	ECTION 1 TOWNSHIP 148 RANGE 33	NMPM.
mmmmm	15. Elevation (Show whether DF, RT, GR, etc.)	
		12. County
	4198' ck Appropriate Box To Indicate Nature of Notice, Re	Lea
		<u>-</u>
<u> </u>	CHANGE PLANS CASING TEST AND CEMENT OTHER	T BD
	CHANGE PLANS CASING TEST AND CEMENT	TOB X
OTHER	CHANGE PLANS CASING TEST AND CEMENT OTHER	± ₹
Describe Proposed or Complete work) SEE RULE 1103. Reached depth of 4 324, a total of 13	CHANGE PLANS CASING TEST AND CEMENT OTHER d Operations (Clearly state all pertinent details, and give pertinent dat 190' April 12, 1967, set 62 joints (1959' 0 joints (4174' LTM) of new 8-5/8"CD 8R 88	LTM) 24f and 68 joints (2215' 1 J-55 R-2 RTMC casing at 4186'
Describe Proposed or Complete work) SEE RULE 1103. Reached depth of 4 324, a total of 13 Cemented with 600 Plug down 6:00 P.M outside 8-5/8*CD c	d Operations (Clearly state all pertinent details, and give pertinent data 190' April 12, 1967, set 62 joints (1959' 0 joints (4174' LTM) of new 8-5/8"CD 8R 88 sacks of coment by the pump and plug proces. April 12, 1967. WOC 24 hours. Temperatesing at 2792' from surface. Tested 8-5/8 Drilled plug and tested 8-5/8"CD casing the state of the pump and plug and tested 8-5/8"CD casing the state of the pump and plug and tested 8-5/8"CD casing the state of the pump and plug and tested 8-5/8"CD casing the pump	LTM) 24f and 68 joints (2215) J-55 R-2 RTSC casing at 4186 Ss. The survey indicated cement "OD casing to 1000f for 30 minutes."
Describe Proposed or Complete work) SEE RULE 1103. Reached depth of 4 325, a total of 13 Cemented with 600 Plug down 6:00 P.M outside 8-5/8"GD c no pressure loss. shut off. Tested	d Operations (Clearly state all pertinent details, and give pertinent data 190' April 12, 1967, set 62 joints (1959' 0 joints (4174' LTM) of new 8-5/8"CD 8R 88 sacks of coment by the pump and plug proces. April 12, 1967. WOC 24 hours. Temperatesing at 2792' from surface. Tested 8-5/8 Drilled plug and tested 8-5/8"CD casing the state of the pump and plug and tested 8-5/8"CD casing the state of the pump and plug and tested 8-5/8"CD casing the state of the pump and plug and tested 8-5/8"CD casing the pump	LTM) 24f and 68 joints (2215') 3 J-55 R-2 RTC casing at 4186' 38s. The survey indicated cement 300 casing to 1000f for 30 minutes and casing to 600f for
Describe Proposed or Complete work) SEE RULE 1103. Reached depth of 4 32\$\(\), a total of 13 Comented with 600 Plug down 6:00 P.M outside 8-5/8"CD c no pressure loss. shut off. Tested	d Operations (Clearly state all pertinent details, and give pertinent data 190' April 12, 1967, set 62 joints (1959' 0 joints (4174' LTM) of new 8-5/8"CD 8R 88 sacks of coment by the pump and plug proces. April 12, 1967. WCC 24 hours. Temperatesing at 2792' from surface. Tested 8-5/8 Brilled plug and tested 8-5/8"CD casing to CK.	LTM) 24f and 68 joints (2215 1 1 3-55 R-2 RT&C casing at 4186 1 28s. The survey indicated cement 1000 for 30 minutes and casing to 600 for 6