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NO. OF COPIES RECEIVED			Form C-103
DISTRIBUTION	_	× • • •	Supersedes Old C-102 and C-103
ANTAFE	NEW MEXICO OIL	CONSERVATION COMMISSION	Effective 1-1-65
ILE	-		5a. Indicate Type of Lease
S.G.S.			State X Fee
PERATOR	-		5. State Oil & Gas Lease No.
- ERATOR			OG - 584
SUNDRY NOTICES AND REPORTS ON WELLS			
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 "AFPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)  1.			
OIL GAS WELL WELL			7. Unit Agreement Name
WELL WELL Vame of Operator	OTHER-		8. Farm or Lease Name
Charles B. Read			Shaller Sana
Address of Operator			Skelly State 9. Well No.
P. O. Box 2126.	Roswell, New Mexic	0	,
_ocation of Well			10. Field and Pool, or Wildcat
UNIT LETTER	2086 FEET FROM THE NO	orth LINE AND 2086 FEET	FROM Middle Lane Pernio-Pe
THE WEST LINE, SEC	TION 10 TOWNSHIP	105 RANGE 33H	MPM.
mmmm	15 Flavation (Show	whether DF, RT, GR, etc.)	12, County
			12. County
		4229.8	i ea
	: Appropriate box 10 indi INTENTION TO:	cate Nature of Notice, Report o	
NOTICE OF	INTENTION TO:	SUBSEQU	JENT REPORT OF:
REFORM REMEDIAL WORK	PLUG AND ABAND	ON REMEDIAL WORK	ALTERING CASING
MPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
LL OR ALTER CASING	CHANGE PLANS	<u></u> 1	i —
LL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	i —
OTHER	CHANGE PLANS	<u></u> 1	i —
		CASING TEST AND CEMENT JQB	i —
Describe Proposed or Completed work) SEE RULE 1 103.  Spudded 2:00 PM Drilled to 375' KE set at 375', ceme shoe, and one cen	7/17/67 with cable to with 17½11 bit. Ran ated with 350 sx class tralizer. Cemented AM 8/6/67. WOC	CASING TEST AND CEMENT JQB	ols on 8/4/67. 3.38# casing. Texas pattern ent circulated.
Describe Proposed or Completed work) SEE RULE 1603.  Spudded 2:00 PM Drilled to 375' KF set at 375', ceme shoe, and one cen Plugged down 2:4! min, pressure he	7/17/67 with cable to with 17½" bit. Rannted with 350 sx class tralizer. Cemented AM 8/6/67. WOC	casing test and cement JQB x other nent details, and give pertinent dates, included in rotary to 10 jts (358.5') 12-3/4" 3 is A cement w/2% CaCl, by Halliburton Co. Cemil 8 hrs. Tested casing at the best of my knowledge and belief.	ols on 8/4/67.  3.38# casing.  Texas pattern ent circulated.  1000# for 30
Describe Proposed or Completed work) SEE RULE 1603.  Spudded 2:00 PM Drilled to 375' KE set at 375', ceme shoe, and one cen Plugged down 2:4! min, pressure he	Operations (Clearly state all pertitions)  7/17/67 with cable to with 17½ bit. Ran ated with 350 sx class tralizer. Cemented is AM 8/6/67. WOC ld.	casing test and cement JQB x other nent details, and give pertinent dates, included a logical pertinen	ols on 8/4/67. 3.38# casing. Texas pattern ent circulated.
Describe Proposed or Completed work) SEE RULE 1103.  Spudded 2:00 PM Drilled to 375' KE set at 375', ceme shoe, and one cen Plugged down 2:4! min, pressure he	Operations (Clearly state all pertitions)  7/17/67 with cable to with 17½ bit. Ranned with 350 sx class tralizer. Cemented in AM 8/6/67. WOC ld.	casing test and cement JQB x other nent details, and give pertinent dates, included in rotary to 10 jts (358.5') 12-3/4" 3 is A cement w/2% CaCl, by Halliburton Co. Cemil 8 hrs. Tested casing at the best of my knowledge and belief.	ols on 8/4/67.  3.38# casing.  Texas pattern ent circulated.  1000# for 30
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