DISTRIBUTION		Form C-103
	_	Supersedes Old C-102 and C-103
NTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
ILE		
s.G.s.		5a. Indicate Type of Lease
AND OFFICE		State Fee X
PERATOR		5. State Oil & Gas Lease No.
CLIA	IDDY MOTICES AND DEPORTS ON WELL S	
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.)		
OIL A GAS WELL WELL	OTHER-	7. Unit Agreement Name
Name of Operator Penrose Production Company		8, Farm or Lease Name Wa rlic k
Address of Operator 1605 Commerce Suilding, Fort Wrorth, Texas 76102		9. Well No.
Location of Well P UNIT LETTER	360 south 330 feet from the south line and seet f	10. Field and Pool, or Wildcat Penrose-Si elly & Bline
	1 21S 37E NAME TOWNSHIP RANGE NAME	
	15. Elevation (Show whether DF, RT, GR, etc.) 3458 GR	12. County I ea
	ck Appropriate Box To Indicate Nature of Notice, Report or	
NOTICE O	FINTENTION TO: SUBSEQU	ENT REPORT OF:
REFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TORM REMEDIAL WORK		=
MPORARILY ARANDON	COMMENCE DRULING ORNS	DILIC AND ABANDONIAENT
MPORARILY ABANDON	CHANGE PLANS CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
MPORARILY ABANDON		PLUG AND ABANDONMENT
= =	CHANGE PLANS CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
OTHER	CHANGE PLANS CASING TEST AND CEMENT JQB OTHER O OPERATIONS (Clearly state all pertinent details, and give pertinent dates, inclu	ding estimated date of starting any proposed
Describe Proposed or Complete work) SEE RULE 1103. Ran 2523' of anhydrite below salt cement pluout 75 sx. Plu	CHANGE PLANS CASING TEST AND CEMENT JQB OTHER	ding estimated date of starting any proposed string. Set 12 feet into liass in 12% get saturated ement circulated. Circulate istalle: Diow out preventor.
Describe Proposed or Complete work) SEE RULE 1103. Ran 2523' of anhydrite below salt dement pluout 75 sx. Plu Tested dasing	change Plans Casing test and cement JqB There other doperations (Clearly state all pertinent details, and give pertinent dates, included a salt section at 2:23'. Commented with 500 sx of salt section at 2:23'. Commented with 500 sx of salt section at 2:21 Mark 12-18-71. WCG 18 hrs. In with 500 psi for 50 minutes. Held okay. Erilled the salt salt section at 2:31 Mark 12-18-71. WCG 18 hrs. In with 500 psi for 50 minutes. Held okay. Erilled the salt salt salt section at 2:31 Mark 12-18-71. WCG 18 hrs. In with 500 psi for 50 minutes. Held okay. Erilled the salt salt salt section at 2:31 Mark 12-18-71. WCG 18 hrs. In with 500 psi for 50 minutes. Held okay. Erilled the salt salt salt salt salt salt salt salt	ding estimated date of starting any proposed a string. Set 12 feet into liass i 12% yell saturated ement circulated. Circulate astalle: Diow out preventor.
Describe Proposed or Complete work) SEE RULE 1103. Ran 2523' of anhydrite below salt dement pluout 75 sx. Plu Tested dasing	change Plans Casing test and cement Job Thermont details, and give pertinent dates, included a salt section at 2:23'. Commented with 500 sx of siass 1:2% gel 10% salt comment. So down at 12:31 April 12-18-71. WCG 18 hrs. In with 500 psi for 50 minutes. Held okay. Erilled the salt section at 2:30 minutes. Petroleum Engineer	ding estimated date of starting any proposed a string. Set 12 feet into lass 1, 12% get saturated ement circulated. Circulated stalls: Slow out preventor. I out at 9:00 Pro. 12-13-71.

NDITIONS OF APPROVAL, IF ANY:

RECEIVED

DET 27 1971

OIL CONSERVATION COMM.

ONLY HOBBS, N. M.