1 1			Form C-103
DISTRIBUTION			Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CO	ONSERVATION COMMISSION	Effective 1-1-65
FILE			
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE			State Fee. X
OPERATOR			5. State Oil & Gas Lease No.
			mmmmmm
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 South Langlie Jal Unit
Name of Operator			8. Farm or Lease Name
Reserve Oil a	and Gas Company		
Address of Operator First Savings	Building, Midland, Tex	as 79701	9. Well No. 18
Location of Well UNIT LETTER	1980 FEET FROM THE N	990 LINE AND FEET FROM	10. Field and Pool, or Wildcat Jalmat Oil
THE LINE, S	ECTION 17 TOWNSHIP 25	5-S RANGE 37-E	
15. Elevation (Show whether DF, RT, GR, etc.)			12. County Lea
	3097 GL		
	• • •	e Nature of Notice, Report or O	
NOTICE O	F INTENTION TO:	SUBSEQUEN	T REPORT OF:
			_
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	Г
OTHER Convert to In	jection Well	OTHER	
	Jecuon Wen		
OTHER OUTS		-	
		details, and give pertinent dates, includin	g estimated date of starting any proposed
		details, and give pertinent dates, including	g estimated date of starting any propose
7. Describe Proposed or Complete work) SEE RULE 1103.	ed Operations (Clearly state all pertinent		
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of	ed Operations (Clearly state all pertinent	itted November 24, 1970,	
7. Describe Proposed or Complete work) SEE RULE 1103.	ed Operations (Clearly state all pertinent		
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30	of plans from that submi	itted November 24, 1970,	and approved by
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30	of plans from that submi	itted November 24, 1970,	and approved by
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30	of plans from that submit, 1970.		and approved by
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this w	of plans from that submit, 1970.	itted November 24, 1970,	and approved by
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the followers.	of plans from that submit, 1970. The relations (Clearly state all pertinent pertinent) of plans from that submit pertinent pe	itted November 24, 1970,	and approved by
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert that the c	of plans from that submit, 1970. The relations (Clearly state all pertinent of plans from that submit of plans from the pertinent of plans from that submit of plans from the plant from the plans from the plant from th	itted November 24, 1970, as authorized by Order N	and approved by
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert that the convert the convert that the conver	of plans from that submit, 1970. Tell to injection service allowing work: ing. rella open hole plug at 3	itted November 24, 1970, as authorized by Order No 215'. Place 20 feet of ce	and approved by o. 4022, we ment on top of plug.
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert that are the convert that ar	of plans from that submit 1970. The state all pertinent plans from that submit plans from the state of the	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' ca	and approved by o. 4022, we ment on top of plug.
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert that a change of you november 30. 1. Pull tubing 2. Set umbing 3. Run and 4. Drill out	of plans from that submit 1970. Tell to injection service showing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from that submit 100 cement cean clean of the control of the contro	itted November 24, 1970, as authorized by Order November 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'.	and approved by o. 4022, we ment on top of plug.
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert that are also set umbs 3. Run and 4. Drill out	of plans from that submit 1970. Tell to injection service showing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from that submit 100 cement cean clean of the control of the contro	itted November 24, 1970, as authorized by Order November 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'.	and approved by o. 4022, we ment on top of plug.
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert of the following the convert of the c	of plans from that submit 1970. Tell to injection service showing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean contains a cement lined tubition packer at approximation.	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'. ng and tension packer. tely 3150'.	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert that the c	of plans from that submit 1970. Tell to injection service showing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean contains a cement lined tubition packer at approximation.	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'. ng and tension packer. tely 3150'.	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert that the c	of plans from that submit 1970. Tell to injection service showing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean contains a cement lined tubition packer at approximation.	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'. ng and tension packer.	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the convert of the following the convert of the c	of plans from that submit, 1970. Tell to injection service allowing work: Ting. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean of the inside tubic ion packer at approximation nulus with inhibited fluid	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' ca out to TD of 3397'. Ing and tension packer. Itely 3150'. Itely 3150'. Itely 3150'.	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the second of the second of the following the second of the s	of plans from that submit 1970. Tell to injection service showing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean contains a cement lined tubition packer at approximation.	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' ca out to TD of 3397'. Ing and tension packer. Itely 3150'. Itely 3150'. Itely 3150'.	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the second of the second of the following the second of the s	of plans from that submit, 1970. Tell to injection service allowing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean of the inside liner at approximation packer at approximation packer at approximation with inhibited fluid that the date work to commence the commence of the commence	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'. Ing and tension packer. Itely 3150'. Itely 3150'	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the second of the second of the following the second of the s	of plans from that submit, 1970. Tell to injection service allowing work: Ting. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean of the inside tubic ion packer at approximation nulus with inhibited fluid	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'. Ing and tension packer. Itely 3150'. Itely 3150'	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the second of the second of the following the second of the s	of plans from that submit, 1970. Tell to injection service allowing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean of the inside liner at approximation packer at approximation packer at approximation with inhibited fluid that the date work to commence the commence of the commence	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' ca out to TD of 3397'. Ing and tension packer. Itely 3150'. It and install pressure gauge: December 7, 1970	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the second of the second of the following the second of the s	of plans from that submit, 1970. Tell to injection service allowing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean of the inside liner at approximation packer at approximation packer at approximation with inhibited fluid that the date work to commence the commence of the commence	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' caput to TD of 3397'. Ing and tension packer. Itely 3150'. Itely 3150'	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the second of the s	of plans from that submit, 1970. Tell to injection service allowing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean of the inside liner at approximation packer at approximation packer at approximation with inhibited fluid that the date work to commence the commence of the commence	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' ca out to TD of 3397'. Ing and tension packer. Itely 3150'. It and install pressure gauge: December 7, 1970	and approved by o. 4022, we ment on top of plug. using is set at 2814'.) ge on annulus.
7. Describe Proposed or Complete work) SEE RULE 1103. This is a change of you November 30. To convert this we plan to do the following the second of the s	of plans from that submit, 1970. Tell to injection service allowing work: Ing. Tella open hole plug at 3 cement $4\frac{1}{2}$ OD liner from the inside liner and clean of the inside liner at approximation packer at approximation packer at approximation with inhibited fluid that the date work to commence the commence of the commence	as authorized by Order No. 215'. Place 20 feet of ce om 2750' to 3195'. (7'' ca out to TD of 3397'. Ing and tension packer. Itely 3150'. It and install pressure gauge: December 7, 1970	and approved by o. 4022, we ment on top of plug. asing is set at 2814'.)

NO. OF COPIES RECEIVED