DISTRIBUTION		Supersedes Old C-102 and C-103
NTAFE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
LE		5a. Indicate Type of Lease
s.G.S.		State Fee. Fee.
ND OFFICE		
PERATOR		5. State Oil & Gas Lease No.
		E-2133
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.)		
		7. Unit Agreement Name
OIL GAS WELL Game of Operator	other- Injection	Ranger Lake Unit 8. Form or Lease Name
	* COMMON OF THE	Ranger Lake Unit, Tr. 2
Phillips Petroleum C	Comp and	9. Well No.
Room B-2, Phillips I	hilding, Odessa, Texas 79760	10. Field and Pool, or Wildcat
	220 month 220	Ranger Lake Penn
UNIT LETTER	330 FEET FROM THE <u>north</u> LINE AND 330 FEET	FROM
	20 C 21 F	
THE WEST LINE, SECT	TION 25 TOWNSHIP 12-S RANGE 34-E	NMPM.
	(Show whether DE RT CR etc.)	12. County
	15. Elevation (Show whether DF, RT, GR, etc.)	
	1111 RKB	Lea
Check	Appropriate Box To Indicate Nature of Notice, Report o	or Other Data
	INTENTION TO: SUBSEQU	UENT REPORT OF:
REFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
REPORM REMEDIAL WORK	—	PLUG AND ABANDONMENT
	COMMENCE DRIVEING OPNS.	
	COMMENCE DRILLING OPNS.	
	CHANGE PLANS CASING TEST AND CEMENT JQB	
	<u></u>	
	CHANGE PLANS CASING TEST AND CEMENT JQB	
OTHER	CHANGE PLANS CASING TEST AND CEMENT JQB OTHER	<u> </u>
Describe Proposed or Completed work) SEE RULE 1103. 9-18-71: Knox Serv.	Operations (Clearly state all pertinent details, and give pertinent dates, including pumped 200 ax Class H v/3/10% LWL down 5-	-1/2 ⁿ casing. Displaced w/2 9-20-71: SI. 9-21-71:
OTHER Describe Proposed or Completed work) SEE RULE 1103. 9-18-71: Knox Serv. bbls mud laden flui Checked top cement	CHANGE PLANS CASING TEST AND CEMENT JQB OTHER Operations (Clearly state all pertinent details, and give pertinent dates, inc	eluding estimated date of starting any proposed -1/2" casing. Displaced w/ 9-20-71: SI. 9-21-71: 1s 10,326-42', and 155 ax t csg at 2510', pulled 80 j
Describe Proposed or Completed work) SEE RULE 1103. 9-18-71: Knox Serv. bbls mud laden fluic Checked top cement cement left in csg. (2510!) 5-1/2" csg. cmt 30! to surface.	Operations (Clearly state all pertinent details, and give pertinent dates, inc ices pumped 200 ax Class H w/3/10% LWL down 5-d. Max press 3000%, min 2200%. 9-19-71: SI plug at 9007!, 45 ax was squeezed through per: 9-22-71: Welded collar on 5-1/2" csg. Shot Spotted 25 ax cmt 2560-2460!. Pulled tbg. Installed well marker. Well plugged and about the structure of the best of my knowledge and belief. W. J. Mueller TITLE Senior Reservoir Engin	luding estimated date of starting any proposed -1/2" casing. Displaced w/: 9-20-71: SI. 9-21-71: fs 10,326-42', and 155 ax t csg at 2510', pulled 80 ji Cut off csg head, spotted andoned 9-24-71.
Describe Proposed or Completed work) SEE RULE 1103. 9-18-71: Knox Serv. bbls mud laden fluichecked top cement; cement left in csg. (2510:) 5-1/2" csg. cmt 30: to surface.	Operations (Clearly state all pertinent details, and give pertinent dates, inc. ices pumped 200 ax Class H w/3/10% LWL down 5- d. Max press 3000%, min 2200%. 9-19-71: SI plug at 90071, 45 ax was squeezed through pertinent dates, inc. 9-22-71: Welded collar on 5-1/2" csg. Shot Spotted 25 ax cmt 2560-24601. Pulled tbg. Installed well marker. Well plugged and about the structure of the structur	luding estimated date of starting any propose -1/2" casing. Displaced w/ . 9-20-71: SI. 9-21-71: fs 10,326-42', and 155 ax t csg at 2510', pulled 80 j Cut off csg head, spotted andoned 9-24-71.

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SEP 20 1971

OIL CONSERVATION COMM.
HUBBE, H. M.