NO. OF COPIES RECEIVED  DISTRIBUTION  SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION			Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65			
FILE		1						
U.S.G.S.						State X	Fee	
LAND OFFICE		4				5. State Cii & Gas Leas		
OPERATOR						E906		
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT _" FORM C-1011 FOR SOCH PROPOSALS.)								
i.	GAS WELL	7. Unit Agreement Name						
2. Name of Operator		8. Form or Lease Name Ranger						
, -	Petroleum	9. Well No.						
Room 711 Phillips Bldg., Odessa, Texas 79761						10		
4. Location of Well		//0	mant h		660	Ranger Lake	t	
UNIT LETTER	<u>D</u>	660	ROM THE north	LINE AND	FEET PROM	Tillinn.	viinni	
THE West	LINE, SEC	710N <u>26</u>	TOWNSHIP	S RANGE	34-E HMPM			
mmm	mmm	15. El	evation (Show whethe	r DF, RT, GR, et	c.)	12. County	UIIIII.	
			4161° DF			Lea		
16.		Appropriate B		Nature of No 	tice, Report or Ot SUBSEQUEN	her Data T REPORT OF:		
				REMEDIAL WOR		ALTERING CA	SING	
PERFORM REMEDIAL	<b>—</b>	•	PLUE AND ABANDON	COMMENCE DE	<del>=</del>	PLUG AND AB	===	
TEMPGRARILY ABAN	<u> </u>		HANGE PLANS	n ł	IND CEMENT JOS			
PULL OR ALTER CAS	ine	•			Plug back to d	ifferent zone	X	
OTHER				]				
	and or Completed	Operations (Clearly	state all pertinent de	etails, and give p	ertinent dates, includin	g estimated date of startin	ig any proposed	
work) SEE RU	LE 1103.							
7-29-74:	MI Well Unit WS unit, pulled tbg. Ram-Guns perfd 5-1/2" csg w/4" csg gun w/deep penetrating charge w/2 holes/ft from 9926-30,9932-35,9950-56.							
7-30-74:	Ran tbg.	pkr and BP.	w/BP @ 10130	', pkr @ 9	880.			
7-31-74:	Flowed 24 hrs. 1/2" ch. 432 BO, 0 BW, FTP 230#, Released unit.							
8-1-74:	Flored 21 hms 21/ PO no water FTP 200# to 75#.							
8-2-74:	RII Well Units and Halliburton treated down csg peris 9926-56 W/1000 gais 15% NE							
	acid flushed w/40 BO. Swbd 6 hrs, 40 BLO, 4 BFU, 24 BAW. SI 12 hrs, 17 2007.							
8-3-74:			+ BSW, releas	sed unit.				
8-4-74:	SI 24 hrs	SI 24 hrs, dead.						
8-5-74:	RU Wells unit, moved pkr to 10030', pressured BP to 1000#, OK. Pulled tbg.							
8-6-74:	Ran 2-3/8" tbg, w/pkr at 9849' and Kobe pump @ 9844'. Pmpd 12 hrs, no gauge. Pmpd 24 hrs, no gauge.							
8-7-74:		irs, no gauge irs, 132 BO,						
8-8-74:		rs, 132 BO, 17s, 140 BO,						
<b>8-9-74:</b>	ח ביים	7/1 70	100 BCM				• *	
8-10-74: 8-11-74:	Print 24 1	the zone 2/	hrs. 1/1 BO.	103 BSW.	GOR 728/1, gvt	y 40.1. Perfor	ations 992	
O-TT-(4:	56 Rans	ger Lake Bou	gh Pool (Penr	zone temp	orarily abando	oned below BP @	10130'.)	
	y = 1	, <del>-</del>	- `	-	_			
15. I herby certif	y that the informat	lon above is true an	d complete to the bes	t of my knowledg	e and belief.			
A m	melle-	W.J. Mi	eller ,,,,,,	Senior Rese	rvoir Engineer	. DATE 8-13-74	·	
35.45	111	Orig. St	·				<del></del>	
	/	Joe D.	e ica <b>oy</b> Ramez			: 1		
-		-						