NO. OF COPIES RECEIVED			Form C-103 Supersedes Old	
DISTRIBUTION	· · · · · · · · · · · · · · · · · · ·			
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION		C-102 and C-103 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.	
<u></u>				
CLIA	IDDY NOTICES AND DEPORTS ON	WELLO	mmmmmm/	
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR FULG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)				
1.	ICATION FOR PERMIT - ** (FORM C-101) FOR SUC	H PROPOSALS.)		
OIL Y GAS			7. Unit Agreement Name	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	OTHER-			
2. Name of Operator			8. Parm or Lease Name	
	Shell Oil Company			
3. Address of Sperator			Andrews 9. Well No.	
P.O. Box 1509, Mi	dland, Texas 79701			
4. Location of Well			10. Field and Pool, or Wildcat	
UNIT LETTER C 990 FEET FROM THE North NE AND 1986 FEET FROM			, and the second	
UNIT LETTER	750 FEET FROM THE NOTER	INE ANDFEET	3linebry	
T7 4	3.1			
THE West INE, SECTION 14 TOWNSHIP 21-S RANGE 37E NOW			11111111111111111111111111111111111111	
15. Elevation (Show whether DF, RT, GR, etc.)			12. County	
	3412 DF		Lea	
Chec	ek Appropriate Box To Indicate N	ature of Notice Report or	Other Data	
	FINTENTION TO:	•	ENT REPORT OF:	
		3063603	ENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON		<del></del> -	
	FEOG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
		OTHER <u>Acidize</u>	X	
OTHER				
17 Laccarity Laccarda ("Constitute		.,		
work; SEE RULE 1103.	: Operations (Clearly state all pertinent deta	ius, and give pertinent dates, inclu	ding estimated date of starting any proposed	
	June 30 1970	thru July 7, 1970		
	Julie 20, 127,05	card July 7, 1970		
1. Pulled tubing				
I direc caping	•			
0 0				
2. Set Bridge pl	ug at 5820' and pkr at 574	5'. Acidized lower s	linebry perfs from	
5/51' to 5814	' (7 holes), W/1500 gals.	20% NE acid in 5 - 30	9 gal. stages, dronning	
2 ball sealer	s between stages (8 ball se	ealers) and balled ou	t to 4000 psi, W/1200	
gals. acid in	formation.		poz. 1, 2200	
3. Raised Bridge	plug to 5745' and set pack	or at 56001		
	pass to 3743 and act pac	ser at 3000 .		
4. Acidized Uppe	- 914	*9001 /44 t d A males		
4. Acidized Upper Elinebry perfs 5705' to 5738' (11 holes) W/1500 gals. 20% NE acid in 5 - 300 gal. stages - dropping 3 rubber coated ball sealers between stages				
in 5 - 300 ga	<ol> <li>stages - dropping 3 rub!</li> </ol>	er coated ball seale	rs between stages	
(12 ball seal	ers).			
5. Ran 186 jts 2	3/8" EUE 8rd J-55 tbg., ht	mg at 5714! 9792 at	5713*	
•	0. 9	a oral ar	و حشری	
6. Placed well o	6. Placed well on production.			
O. I Laced Well O.	· production.			
·				
16. I hereby eerlify that the informa	tion above is true and complete to the best o	f my knowledge and belief.		
131/1/1/1/	<i>i</i> ,			

DATE 7-10-70

1 1 5 1970