DISTRIBUTION SANTA FE	l e e e e e e e e e e e e e e e e e e e	
	1	Form C-103 Supersedes Old
SANTAFE	LEW MENICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-05
FILE	FEB 2 3 59 PM 766	5a. Indicate Type of Lease
U.S.G.S.	- 359 PH 200	State Fee. 🗶
LAND OFFICE		5. State Oil & Gas Lease No.
OPERATOR		5. 5. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
		mmmmm -
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.) 1. OIL GAS OTHER		
		7. Unit Agreement Name East Pearl-Queen Unit
WELL	OTHER.	8. Farm or Lease Name
2. Name of Operator	Jacton Division	East Pearl-Queen Unit
Shell Oil Company - V	Ascell Division	9. Well No.
3. Address of Operator		43
Box 1509, Midland, Texas		10. Field and Pool, or Wildcat
4. Location of Well		
UNIT LETTERE	1980 FEET FROM THE NORTH LINE AND 660 F	Pearl-Queen
	TION 34 TOWNSHIP 19-S RANGE 35-B	NMPM.
		12, County
	15. Elevation (Show whether DF, RT, GR, etc.)	
	3703' DF	Lea
16. Check	k Appropriate Box To Indicate Nature of Notice, Repor	t or Other Data
		EQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG 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	
POLE ON ALTEN SASING	OTHER	
OTHER		
4		
17. Describe Proposed or Completed	Operations (Clearly state all pertinent details, and give pertinent dates,	including estimated date of starting any propose
work) SEE RULE 1103.		
Tanuary 20 thru 31	1966	
January 20 thru 31,		
1. Pulled pump a	nd tubing.	
1. Pulled pump as	me I 4769-4771' with four 1/2" JSPF.	
 Pulled pump at Perforated Zot Ran tubing & t 	ne I 4769-4771' with four 1/2" JSPF. packer & set packer at 4782'. Acid treated	with 250 gallons 15% NEA.
 Pulled pump at Perforated Zot Ran tubing & t 	ne I 4769-4771' with four 1/2" JSPF. packer & set packer at 4782'. Acid treated 5014') 2". EUE. 8rd. tubing and hung at 502	2'. 16' orange peel mud
 Pulled pump at Perforated Zot Ran tubing & t 	ne I 4769-4771' with four 1/2" JSPF. packer & set packer at 4782'. Acid treated 5014') 2". EUE. 8rd. tubing and hung at 502	2'. 16' orange peel mud
 Pulled pump at Perforated Zot Ran tubing & t Ran 161 jts (anchor with p 	ne I 4769-4771' with four 1/2" JSPF. packer & set packer at 4782'. Acid treated [5014') 2", EUE, 8rd, tubing and hung at 5025 perforation on bottom, 2" SN @ 5004'. Ran Sa	2'. 16' orange peel mud
 Pulled pump at Perforated Zot Ran tubing & t Ran 161 jts (anchor with p RMAC pump on 	ne I 4769-4771' with four 1/2" JSPF. packer & set packer at 4782'. Acid treated 5014') 2", EUE, 8rd, tubing and hung at 502: erforation on bottom, 2" SN @ 5004'. Ran Sa 199 3/4" rods.	2'. 16' orange peel mud
 Pulled pump at 2. Perforated Zot Ran tubing & 4. Ran 161 jts (anchor with part on the pump on the pump on the pump in the pu	ne I 4769-4771' with four 1/2" JSPF. packer & set packer at 4782'. Acid treated 5014') 2", EUE, 8rd, tubing and hung at 502: erforation on bottom, 2" SN @ 5004'. Ran St 199 3/4" rods. n operation.	2'. 16' orange peel mud
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1. Pulled pump at 2. Perforated Zot 3. Ran tubing & 4. Ran 161 jts (anchor with part on 5. Placed pump i 6. In 24 hours,	ne I 4769-4771' with four 1/2" JSPF. packer & set packer at 4782'. Acid treated 5014') 2", EUE, 8rd, tubing and hung at 502; erforation on bottom, 2" SN @ 5004'. Ran Sa 199 3/4" rods. n operation. pumped 27 BO + 17 BW on 11-54" SPM.	2'. 16' orange peel mud
1. Pulled pump at 2. Perforated Zot 3. Ran tubing & 4. Ran 161 jts (anchor with part on 5. Placed pump i 6. In 24 hours,	packer & set packer at 4782'. Acid treated 5014') 2", EUE, 3rd, tubing and hung at 502: erforation on bottom, 2" SN @ 5004'. Ran St 199 3/4" rods. In operation. pumped 27 BO + 17 BW on 11-54" SPM.	2'. 16' orange peel mud
1. Pulled pump at 2. Perforated Zot 3. Ran tubing & 4. Ran 161 jts (anchor with p RWAC pump on 5. Placed pump i 6. In 24 hours,	packer & set packer at 4782'. Acid treated 5014') 2", EUE, 3rd, tubing and hung at 502: erforation on bottom, 2" SN @ 5004'. Ran St 199 3/4" rods. In operation. pumped 27 BO + 17 BW on 11-54" SPM.	2', 16' orange peel mud argent 2" x 1 1/2" x 12'
1. Pulled pump at 2. Perforated Zot 3. Ran tubing & 4. Ran 161 jts (anchor with part on 5. Placed pump i 6. In 24 hours,	packer & set packer at 4782'. Acid treated 5014') 2", EUE, 3rd, tubing and hung at 502: erforation on bottom, 2" SN @ 5004'. Ran St 199 3/4" rods. In operation. pumped 27 BO + 17 BW on 11-54" SPM.	2', 16' orange peel mud argent 2" x 1 1/2" x 12'