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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103
(Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Company Shell Oil Company				Address P. O. Box 1858, Roswell, New Mexico			
Lease State M	Well No. 8	Unit Letter B	Section 1	Township 21S	Range 35E		
Date Work Performed 2-6-63 thru 2-15-63		Pool Eument		County Lea			

THIS IS A REPORT OF: (Check appropriate block)

- ☐ Beginning Drilling Operations
 ☐ Casing Test and Cement Job
 ☐ Other (Explain):
☐ Plugging
 ☒ Remedial Work

Detailed account of work done, nature and quantity of materials used, and results obtained.

1. Pulled tubing and packer.
2. Ran 2-100 grains/foot string shots over perforated interval 3777' - 3796'.
3. Ran Sweet HD-100 packer on 123 jts. (3746') 2 1/2", J-55, 8rd thd tubing open-ended, 2 1/2" SN above packer at 3753', packer hung at 3758', right hand safety joint above packer at 3754'.
4. Treated w/1000 gallons 15% MCA.
5. Recovered load.
6. In 24 hours flowed 41 BO + 9 BW thru 36/64" choke.
FTP 270 psi.

Witnessed by H. B. Leach	Position Production Foreman	Company Shell Oil Company
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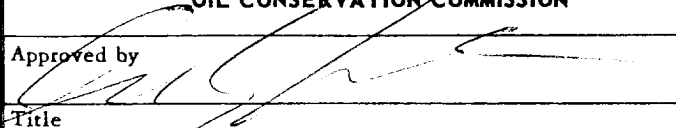
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

ORIGINAL WELL DATA

D F Elev. 3563'	T D 3844'	P BTD 3810'	Producing Interval 3777' - 3796'	Completion Date 3-27-55
Tubing Diameter 2 1/2"	Tubing Depth 3759'	Oil String Diameter 5 1/2"	Oil String Depth 3844'	
Perforated Interval(s) 3777' - 3796'				
Open Hole Interval -		Producing Formation(s) Seven Rivers		

RESULTS OF WORKOVER

Test	Date of Test	Oil Production BPD	Gas Production MCFPD	Water Production BPD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD
Before Workover	12-3-62	12	485.7	2	40,474	-
After Workover	2-15-63	41	825.4	9	20,131	-

OIL CONSERVATION COMMISSION		I hereby certify that the information given above is true and complete to the best of my knowledge.	
Approved by 	Name R. A. Lowery	Original Signed By R. A. LOWERY	
Title	Position District Exploitation Engineer		
Date	Company Shell Oil Company		

• \mathbb{R}^n is a vector space

• \mathbb{R}^n is a normed space with the norm $\|x\|_2 = \sqrt{x_1^2 + \dots + x_n^2}$

• \mathbb{R}^n is a metric space with the metric $d(x, y) = \|x - y\|_2$

• \mathbb{R}^n is a Banach space

• \mathbb{R}^n is a Hilbert space with the inner product $\langle x, y \rangle = x_1 y_1 + \dots + x_n y_n$

• \mathbb{R}^n is a Euclidean space

• \mathbb{R}^n is a Riemannian manifold

• \mathbb{R}^n is a differentiable manifold

• \mathbb{R}^n is a topological space with the topology induced by the norm

• \mathbb{R}^n is a linear space with the origin 0

• \mathbb{R}^n is a vector space with the standard basis e_1, \dots, e_n

• \mathbb{R}^n is a normed space

• \mathbb{R}^n is a metric space

• \mathbb{R}^n is a Banach space

• \mathbb{R}^n is a Hilbert space

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