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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 Ralph C. Graham		Address 1505 Butler Street Houston 55, Texas				
Lease Continental State	Well No. 1	Unit Letter	Section 32	Township 25 -8	Range 32-E	
Date Work Performed 6-11-63	Pool Paduca	County Leon				

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.

Set 25 sz from 4624' (TD) to 4524'
 Set 20 sz from 4290'-4210' base of salt
 Set 20 sz from 1080'-1000' top of salt
 Set 25 sz from 300'-400' bottom of surface casing
 Set 10 sz from 40' - 0' in top of surface casing

30-025-20577

Cement Plugs Were Placed By Halliburton Oil Well Cementing Co .
 Service Ticket No-321990

These plugs were set as instructed by Mr Joe Ramey , Conservation Commission

Witnessed by Albert Arnett	Position Agent	Company Ralph C. Graham
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FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

ORIGINAL WELL DATA

D F Elev.	T D	P B T D	Producing Interval	Completion Date
Tubing Diameter	Tubing Depth	Oil String Diameter	Oil String Depth	
Perforated Interval(s)				
Open Hole Interval		Producing Formation(s)		

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						
After Workover						

OIL CONSERVATION COMMISSION

Approved by <i>Leslie A. Clements</i>	Name Albert Arnett
Title <i>Agent</i>	Position Agent
Date MAY 19 1964	Company Ralph C. Graham

I hereby certify that the information given above is true and complete to the best of my knowledge.

1. Die folgenden Aussagen sind zu bewerten:
 a) Die Nullmatrix ist invertierbar. (falsch)
 b) Die Nullmatrix ist symmetrisch. (wahr)
 c) Die Nullmatrix ist idempotent. (falsch)

2. Gegeben sei die Matrix $A = \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$.
 a) Berechnen Sie A^2 .
 b) Berechnen Sie $\det(A)$.
 c) Berechnen Sie A^{-1} .

3. Gegeben sei die Matrix $A = \begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix}$.
 a) Berechnen Sie $\det(A)$.
 b) Berechnen Sie A^T .

4. Gegeben sei die Matrix $A = \begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix}$.
 a) Berechnen Sie $\det(A)$.
 b) Berechnen Sie A^T .

5. Gegeben sei die Matrix $A = \begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix}$.
 a) Berechnen Sie $\det(A)$.
 b) Berechnen Sie A^T .

6. Gegeben sei die Matrix $A = \begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix}$.
 a) Berechnen Sie $\det(A)$.
 b) Berechnen Sie A^T .

7. Gegeben sei die Matrix $A = \begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix}$.
 a) Berechnen Sie $\det(A)$.
 b) Berechnen Sie A^T .