

NEW MEXICO STATE LAND OFFICE  
**OFFICE OF THE STATE GEOLOGIST**  
 SANTA FE, NEW MEXICO

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas inspector if possible.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS	<b>X</b>	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF SHOOTING WELL		REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF ABANDONMENT OF WELL			

**McComey, Texas**

**August 13, 1935**

Mr. **F.J. Vesely** State **Oil & Gas Inspector** Place **McComey, Texas** Date **August 13, 1935**  
 Santa Fe, N. Mex. **Box 522, Carlsbad, N. M.**  
 Following is a report on the work done and the results obtained under the heading noted above at the **Humble Oil & Refining Company** **New Mexico State B** Well No. **5** in the **3 1/4 N 1/4** of Sec **20** Lease, T. **21-South**, R. **34 East** N. M. P. M., **Emice** Oil Field, **Lea** County.

The dates of this work were as follows: **August 10, 1935**

Notice of intention to do the work was (~~presented~~) submitted on Form SG **-101** on **June 24, 1935** 19\_\_\_\_, and approval of the proposed plan was (~~was~~) obtained. (Cross out incorrect words.)

### DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

**New Mexico State B-5 was spudded in August 10, 1935.**

**8:30 A. M.**

Subscribed and sworn to before me this

**15th** day of **August**, 19 **35**

**State Wilson Alarid**  
**Upton County** Notary Public

My Commission expires **June 1, 1937**

Remarks:

I hereby swear or affirm that the information given above is true and correct.

Name **John H. Hume**

Position **Division Sup't**

Representing **Humble Oil & Refining Company**  
 Company or Operator

Address **McComey, Texas**

Name

Title

TELETYPE UNIT 3175 3175 TO 301.10

[illegible]

0-767 70 878093 97817170270

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

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[illegible]

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[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 spectrophotometer. The concentration of chlorophylls was expressed in  $\mu\text{g mL}^{-1}$  of the sample.

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \cdot 1 = \frac{1}{2}$$

• **Prevalence:** 10% of the population

[illegible]

1947年10月1日，中华人民共和国成立。这一天，中国历史翻开了新的一页。在经历了长期的封建统治和半殖民地半封建统治后，中国人民终于迎来了自己的独立和解放。这一天，标志着中国从此走上了独立自主、和平发展的道路。这一天，也标志着中国共产党领导中国人民，经过长期的革命斗争，终于取得了新民主主义革命的胜利，建立了中华人民共和国。这一天，是中国历史上一个伟大的日子，也是中国人民心中永远铭记的日子。

[illegible]

the  $\mathcal{H}_2$  norm of the error signal  $\|e\|_2$  is bounded by the  $\mathcal{H}_2$  norm of the disturbance  $\|d\|_2$  multiplied by the  $\mathcal{H}_2$  norm of the transfer function  $\|G\|_2$  from  $d$  to  $e$ . The  $\mathcal{H}_2$  norm of the transfer function  $G$  is the square root of the sum of the squares of the singular values of  $G$ . The singular values of  $G$  are the square roots of the eigenvalues of  $G^*G$ . The  $\mathcal{H}_2$  norm of  $G$  is the square root of the sum of the squares of the singular values of  $G$ . The  $\mathcal{H}_2$  norm of  $G$  is the square root of the sum of the squares of the singular values of  $G$ .

Figure 1 is a schematic diagram of the experimental setup. It shows a subject seated at a table, viewing a video screen. A video camera is positioned above the screen. A light source is positioned to the left of the screen. A scale bar is shown below the screen. The diagram is labeled with 'Subject', 'Video Screen', 'Video Camera', 'Light Source', and 'Scale Bar'.

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