

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent 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 casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	X	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL			

Eunice, New Mexico

May 15, 1936.

Place

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

Following is a report on the work done and the results obtained under the heading noted above at the _____

General Crude Oil Company State "E" Well No. 1 in the
Company or Operator Lease
NW 1/4 of SW 1/4 of Sec. 32, T. 21, R. 36, N. M. P. M.,
Eunice Field, Lea County.

The dates of this work were as follows: Set on 5/11/36 Tested on 5/14/36

Notice of intention to do the work was [~~written~~] submitted on Form C-102 on 5/5/36 1936

and approval of the proposed plan was [~~written~~] obtained. (Cross out incorrect words.)

DUPLICATE

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Notice of intention to set approximately 1600 feet of 9-5/8" 40# Steel Casing for intermediate casing string on or about May 11, 1936 and shall be cemented with 400 sacks of cement in the Rustler Formation.

5/11/36- Set 1645 feet of 9-5/8" 40# casing in the Rustler Formation and cemented with 400 sacks of cement.

5/14/36- Let Set for 72 Hours- Tested to 1200# pressure, let set for 30 minutes with our any decrease in pressure. Drilled plug and tested again to 1200# pressure, Test OK

Witnessed by Sam Carriger Name Empire Company Pumps Title

Subscribed and sworn to before me this _____

20 day of May, 1936

Don Chaney
Notary Public

My Commission expires May 31, 1937

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

Name Jesse Helsheth

Position Dist. Supt.

Representing General Crude Oil Company
Company or Operator

Address Box 695, Wink, Texas.

Remarks:

APPROVED
[Signature]
Name
Oil & Gas Inspector
Title

DEPARTMENT OF CHEMISTRY

REPORT OF THE COMMITTEE ON THE REVISION OF THE CURRICULUM

RECOMMENDATIONS

1. The curriculum should be revised to reflect the current state of the field.

2. The following courses should be required for all students:

- CHEM 101: General Chemistry I
- CHEM 102: General Chemistry II
- CHEM 201: Organic Chemistry I
- CHEM 202: Organic Chemistry II
- CHEM 301: Physical Chemistry I
- CHEM 302: Physical Chemistry II
- CHEM 401: Analytical Chemistry
- CHEM 402: Biochemistry

3. The following courses should be recommended for students with a strong interest in the field:

- CHEM 311: Physical Chemistry III
- CHEM 312: Physical Chemistry IV
- CHEM 313: Physical Chemistry V
- CHEM 314: Physical Chemistry VI
- CHEM 315: Physical Chemistry VII
- CHEM 316: Physical Chemistry VIII
- CHEM 317: Physical Chemistry IX
- CHEM 318: Physical Chemistry X
- CHEM 319: Physical Chemistry XI
- CHEM 320: Physical Chemistry XII

4. The following courses should be recommended for students with a strong interest in the field:

- CHEM 331: Physical Chemistry XIII
- CHEM 332: Physical Chemistry XIV
- CHEM 333: Physical Chemistry XV
- CHEM 334: Physical Chemistry XVI
- CHEM 335: Physical Chemistry XVII
- CHEM 336: Physical Chemistry XVIII
- CHEM 337: Physical Chemistry XIX
- CHEM 338: Physical Chemistry XX
- CHEM 339: Physical Chemistry XXI
- CHEM 340: Physical Chemistry XXII

5. The following courses should be recommended for students with a strong interest in the field:

- CHEM 351: Physical Chemistry XXIII
- CHEM 352: Physical Chemistry XXIV
- CHEM 353: Physical Chemistry XXV
- CHEM 354: Physical Chemistry XXVI
- CHEM 355: Physical Chemistry XXVII
- CHEM 356: Physical Chemistry XXVIII
- CHEM 357: Physical Chemistry XXIX
- CHEM 358: Physical Chemistry XXX
- CHEM 359: Physical Chemistry XXXI
- CHEM 360: Physical Chemistry XXXII

6. The following courses should be recommended for students with a strong interest in the field:

- CHEM 371: Physical Chemistry XXXIII
- CHEM 372: Physical Chemistry XXXIV
- CHEM 373: Physical Chemistry XXXV
- CHEM 374: Physical Chemistry XXXVI
- CHEM 375: Physical Chemistry XXXVII
- CHEM 376: Physical Chemistry XXXVIII
- CHEM 377: Physical Chemistry XXXIX
- CHEM 378: Physical Chemistry XL
- CHEM 379: Physical Chemistry XLI
- CHEM 380: Physical Chemistry XLII

7. The following courses should be recommended for students with a strong interest in the field:

- CHEM 391: Physical Chemistry XLIII
- CHEM 392: Physical Chemistry XLIV
- CHEM 393: Physical Chemistry XLV
- CHEM 394: Physical Chemistry XLVI
- CHEM 395: Physical Chemistry XLVII
- CHEM 396: Physical Chemistry XLVIII
- CHEM 397: Physical Chemistry XLIX
- CHEM 398: Physical Chemistry L
- CHEM 399: Physical Chemistry LI
- CHEM 400: Physical Chemistry LII

8. The following courses should be recommended for students with a strong interest in the field:

- CHEM 411: Physical Chemistry LIII
- CHEM 412: Physical Chemistry LIV
- CHEM 413: Physical Chemistry LV
- CHEM 414: Physical Chemistry LVI
- CHEM 415: Physical Chemistry LVII
- CHEM 416: Physical Chemistry LVIII
- CHEM 417: Physical Chemistry LIX
- CHEM 418: Physical Chemistry LX
- CHEM 419: Physical Chemistry LXI
- CHEM 420: Physical Chemistry LXII

9. The following courses should be recommended for students with a strong interest in the field:

- CHEM 431: Physical Chemistry LXIII
- CHEM 432: Physical Chemistry LXIV
- CHEM 433: Physical Chemistry LXV
- CHEM 434: Physical Chemistry LXVI
- CHEM 435: Physical Chemistry LXVII
- CHEM 436: Physical Chemistry LXVIII
- CHEM 437: Physical Chemistry LXIX
- CHEM 438: Physical Chemistry LXX
- CHEM 439: Physical Chemistry LXXI
- CHEM 440: Physical Chemistry LXXII

10. The following courses should be recommended for students with a strong interest in the field:

- CHEM 451: Physical Chemistry LXXIII
- CHEM 452: Physical Chemistry LXXIV
- CHEM 453: Physical Chemistry LXXV
- CHEM 454: Physical Chemistry LXXVI
- CHEM 455: Physical Chemistry LXXVII
- CHEM 456: Physical Chemistry LXXVIII
- CHEM 457: Physical Chemistry LXXIX
- CHEM 458: Physical Chemistry LXXX
- CHEM 459: Physical Chemistry LXXXI
- CHEM 460: Physical Chemistry LXXXII

11. The following courses should be recommended for students with a strong interest in the field:

- CHEM 471: Physical Chemistry LXXXIII
- CHEM 472: Physical Chemistry LXXXIV
- CHEM 473: Physical Chemistry LXXXV
- CHEM 474: Physical Chemistry LXXXVI
- CHEM 475: Physical Chemistry LXXXVII
- CHEM 476: Physical Chemistry LXXXVIII
- CHEM 477: Physical Chemistry LXXXIX
- CHEM 478: Physical Chemistry LXXXX
- CHEM 479: Physical Chemistry LXXXXI
- CHEM 480: Physical Chemistry LXXXXII

12. The following courses should be recommended for students with a strong interest in the field:

- CHEM 491: Physical Chemistry LXXXXIII
- CHEM 492: Physical Chemistry LXXXXIV
- CHEM 493: Physical Chemistry LXXXXV
- CHEM 494: Physical Chemistry LXXXXVI
- CHEM 495: Physical Chemistry LXXXXVII
- CHEM 496: Physical Chemistry LXXXXVIII
- CHEM 497: Physical Chemistry LXXXXIX
- CHEM 498: Physical Chemistry LXXXXX
- CHEM 499: Physical Chemistry LXXXXXI
- CHEM 500: Physical Chemistry LXXXXXII

13. The following courses should be recommended for students with a strong interest in the field:

- CHEM 511: Physical Chemistry LXXXXXIII
- CHEM 512: Physical Chemistry LXXXXXIV
- CHEM 513: Physical Chemistry LXXXXXV
- CHEM 514: Physical Chemistry LXXXXXVI
- CHEM 515: Physical Chemistry LXXXXXVII
- CHEM 516: Physical Chemistry LXXXXXVIII
- CHEM 517: Physical Chemistry LXXXXXIX
- CHEM 518: Physical Chemistry LXXXXXX
- CHEM 519: Physical Chemistry LXXXXXXI
- CHEM 520: Physical Chemistry LXXXXXXII