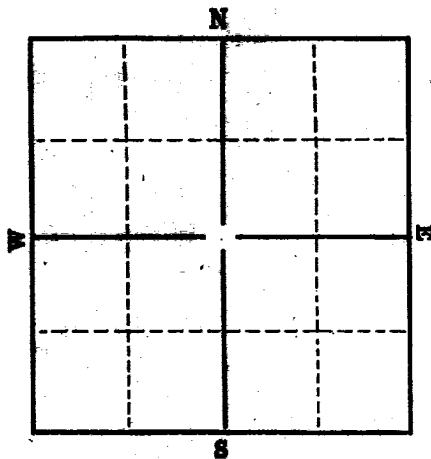


# SCOUT REPORT

## NEW MEXICO OIL CONSERVATION COMMISSION



### AMOUNT CASING & CEMENTING RECORD

| Size  | Feet  | Inches | Sax Cement |
|-------|-------|--------|------------|
| 8 5/8 | 521   |        | 1250       |
| 5 1/2 | 49.53 |        | 1500       |
|       |       |        |            |
|       |       |        |            |
|       |       |        |            |
|       |       |        |            |
|       |       |        |            |
|       |       |        |            |

### TUBING RECORD

|            |
|------------|
| 1 1/2 I.D. |
|            |
|            |
|            |

PACKER

Company Amerada Petroleum Corp.  
 Pat. J.R. Phillips Well No. 5  
 Farm Name J.R. Phillips  
 Sec. 1 Twp. 20 Range 36 County Lea  
 Feet from Line: 660 N. 660 S. 660 E. 660 W.  
 Elevation 3587 DF Method    
 Contractor    
 Spudded 5-8-47 Completed 11-1-47

|                                    |                |       |
|------------------------------------|----------------|-------|
| ACID RECORD<br>Gals.<br><u>500</u> | TA <u>960</u>  | TG    |
|                                    | TX             | TSA   |
|                                    | TCA            | TGI   |
|                                    | BX             | TYo   |
|                                    | TY <u>2410</u> | TABo  |
|                                    | TSR            | TPenn |
| Top Pay <u>4500</u>                | TQ             | TOrd  |

### SHOOTING RECORD

| No. of Quarts | From | To |
|---------------|------|----|
|               |      |    |
|               |      |    |
|               |      |    |
|               |      |    |
|               |      |    |
|               |      |    |

|                                           | Date        |                                            |
|-------------------------------------------|-------------|--------------------------------------------|
| <u>5-16</u> <u>10,000' Test</u>           |             | <u>into pits from down gauge (Latched)</u> |
| <u>5-28</u> <u>JD 2210 SDR</u>            | <u>7-22</u> | <u>terminated 15,000' (measured) test</u>  |
| <u>6-1</u> <u>Ø 3218 L</u>                | <u>7-30</u> | <u>Ø 5920 L</u>                            |
| <u>6-11</u> <u>Ø 3222 L</u>               | <u>8-6</u>  | <u>Ø 6422 L</u>                            |
| <u>6-18</u> <u>JD 3880 L WDC</u>          | <u>8-13</u> | <u>Ø 6818 L</u>                            |
| <u>6-25</u> <u>Ø 4300 L</u>               | <u>8-20</u> | <u>Ø 7126 L Satg.</u>                      |
| <u>7-2</u> <u>Ø 4920 L</u>                | <u>8-27</u> | <u>Ø 7436 L</u>                            |
| <u>7-9</u> <u>Ø 5221 L</u>                | <u>9-3</u>  | <u>Ø 7852 L</u>                            |
| <u>7-16</u> <u>Ø 5490 L DSI 5130-5205</u> | <u>9-10</u> | <u>JD 8165 L Satg.</u>                     |
| <u>7-29</u> <u>Ø 5205 Walk found</u>      | <u>9-17</u> | <u>Ø 8523 L</u>                            |

9-24 # 9042 L

10-2 # 924 L

10-8 # 9397 L

10-15 # 9600 L

10-29 # 9880 L

11-5 JD 9953 L Avg. log. 5 1/2"

11-12 JD 9953 L Pull out cement

11-19 Running log to test Hancock Wells  
Schlumberger dip meter survey.

12-3 Setg.

1-15 JD 9953 L PB 5250 Prof. 5180-5200

and 5215-18. W 840 BOPD

Complete info to be released  
next week.

1-22 JD 9953 PB 5500 SP Flow

840 BOPD See file for

Complete info.