

10-73

|                                  |                                          |                        |
|----------------------------------|------------------------------------------|------------------------|
| STATE<br><i>Kansas</i>           | COMPANY<br><i>Rains &amp; Williamson</i> |                        |
| COUNTY<br><i>Hodgeman</i>        | FARM<br><i>Sebes</i>                     | WELL NO.<br><i>1</i>   |
| BLOCK                            | SURVEY                                   |                        |
| SEC.<br><i>32</i>                | <i>4520</i>                              |                        |
| T.<br><i>22S</i>                 | R.<br><i>22W</i>                         | TOTAL DEPTH            |
|                                  |                                          | <i>8-778-58</i>        |
|                                  |                                          | COMMENCED              |
|                                  |                                          | COMPLETED              |
| ALTIMITUDE<br><i>2216' AB</i>    |                                          | REMARKS<br><i>Flow</i> |
| PRODUCTION<br><i>D. &amp; H.</i> |                                          |                        |

CASING RECORD

|      |        |         |
|------|--------|---------|
| SHOT | QUARTS | BETWEEN |
|------|--------|---------|

FORM 186 - In stock and for sale by Ross-Martin Co., Tulsa

|       |                                      |
|-------|--------------------------------------|
| 100   |                                      |
| 200   |                                      |
| 300   |                                      |
| 400   |                                      |
| 500   |                                      |
| 600   |                                      |
| 700   |                                      |
| 800   |                                      |
| 900   |                                      |
| 1000  |                                      |
| 1100  |                                      |
| 1200  |                                      |
| 1300  |                                      |
| 1400  |                                      |
| 1500  |                                      |
| 1600  |                                      |
| 1700  |                                      |
| 1800  |                                      |
| 1900  |                                      |
| 2000  |                                      |
| 2100  |                                      |
| 2200  |                                      |
| 2300  |                                      |
| 2400  |                                      |
| 2500  |                                      |
| 2600  |                                      |
| 2700  |                                      |
| 2800  |                                      |
| 2900  |                                      |
| 3000  |                                      |
| 3100  |                                      |
| 3200  |                                      |
| 3300  |                                      |
| 3400  |                                      |
| 3500  | <i>Spl. start e 3500'</i>            |
| 3600  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 3700  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 3800  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 3900  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4000  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4100  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4200  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4300  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4400  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4500  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4600  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4700  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4800  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 4900  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5000  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5100  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5200  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5300  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5400  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5500  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5600  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5700  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5800  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 5900  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6000  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6100  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6200  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6300  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6400  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6500  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6600  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6700  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6800  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 6900  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7000  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7100  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7200  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7300  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7400  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7500  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7600  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7700  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7800  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 7900  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8000  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8100  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8200  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8300  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8400  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8500  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8600  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8700  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8800  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 8900  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9000  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9100  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9200  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9300  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9400  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9500  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9600  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9700  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9800  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 9900  | <i>2.9 g. of sh. sh. for sh. sh.</i> |
| 10000 | <i>2.9 g. of sh. sh. for sh. sh.</i> |

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