|  | سه میں۔<br>پر چ  | k krankter                             | i normanianian (normania)<br>S   | ł.<br>Z  |   |  |   |                                   |                                      |                       |
|--|--|--|--|--|---|--|---|-----------------------------------|--------------------------------------|-----------------------|
| ORM (  | مىدەرە <sup>ن</sup> <b>ئۇلىد</b>   | N.                                     | under the state of | n<br>Ann an  | NEW MI  | EXICO O  | L CONSERVA  |                                   | OMANIES                              |                       |
|  |  |  |  |  | 2 II AT&A   |  | nta Fe, New Mex   | Free C                            | Level 22-                            |                       |
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| _  |  |  | 1  |  |   |  |   |                                   | CONSELINA<br>CONSELINA               | all constitution      |
|  |  | <b>K</b>                               |  |  |   |  | WELL RECO   |                                   | (CUSE?"A                             | IAN CONTROL           |
|  |  |  |  |  |   |  | <del></del>   | <b>U</b> N                        | Pre Herrie                           |                       |
|  |  |  |  | 8  | gent not more   | e than twenty  | Commission, Santa<br>days after completi<br>ns of the Commissi  | on of well.                       | Follow instr                         | uctions               |
|  | AREA 640   | ) ACR                                  | ES   | b  | y following i   | it with (?).   | SUBMIT IN TRIP  | LICATE.                           | e questionan                         | le <b>gata</b>        |
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|  |  |  |  |  | Company   | or Operator  |   | TMAS_COL<br>Lease                 |                                      |                       |
| 27   | F  | ,                                      |  |  |   | in NE/   |   | 5                                 | , T <u>.</u>                         | 22-5                  |
|  |  |  | Р. М., ЕПП   |  |   |  |   |                                   |                                      | County.               |
| ell is_  |  |  | t south of the   |  |   |  | west of the Eas   |                                   |                                      |                       |
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|  |  |  |  |  |   |  | , Addre   |                                   |                                      |                       |
| Gover  | rnment la  |  |  |  |   |  | , Addre   |                                   |                                      |                       |
| ne Les   | ssee is  |  |  |  |   |  | , Addre   |                                   |                                      |                       |
| illing   | commen   | ced                                    |  |  |   |  | g was completed_  | Dec                               | ember 3                              | 0 <u>19 <b>50</b></u> |
|  |  |  |  |  |   |  |   |                                   | XC M M                               |                       |
| ame o  | t ariting  | ; con                                  | tractor  |  |   | COMPANY  | , Addre   | ss. HOBI                          | х, п.д.                              |                       |
|  | -  | -                                      | tractor  |  | 21.90   | feet.  | , Addre   | ess HOBE                          | <b>⊅</b> , n.m.                      |                       |
| levatio  | n above  | sea le                                 |  | f casing_  | 3429  | feet.  | , Addre   |                                   | <u>, л•д</u> •                       |                       |
| evatio   | n above  | sea le                                 | evel at top of   | f casing_  | <b>3429</b><br>ntial until _  | feet.  | CONFIDENTIA   |                                   |                                      | 19                    |
| evatio<br>ne info  | n above<br>ormation  | sea le                                 | evel at top of   | f casing_  | 3429<br>ntial until _<br>OIL SAN  | feet.<br>NOT   | CONFIDENTIA   | [.                                |                                      | 19                    |
| evatio<br>ne info<br>o. 1, fr  | n above<br>ormation  | sea le<br>given<br>647                 | evel at top of<br>i is to be kep   | f casing<br>t confider<br>065  | <b>3429</b><br>ntial until<br>OIL_SAN<br>50   | feet.<br>NOT<br>NDS OR ZO  | CONFIDENTIA   | <b>L</b> to                       | 0                                    | 19                    |
| evatio<br>10 info<br>2. 1, fr<br>2. 2, fr  | n above<br>ormation<br>om  | sea la<br>given<br>647                 | evel at top of<br>a is to be kep<br>7to  | f casing<br>t confider<br>065  | 3429<br>Atial until _<br>OIL SAN  | feet.<br>NOT<br>NDS OR ZO<br>No. 4, ft<br>No. 5, ft  | CONFIDENTIA<br>DNES   | <b>L</b> to                       | 0                                    | 19                    |
| evatio<br>10 info<br>2. 1, fr<br>2. 2, fr  | n above<br>ormation<br>om  | sea la<br>given<br>647                 | evel at top of<br>a is to be kep<br>7to  | f casing<br>t confider<br>065  | 3429<br>Atial until _<br>OIL SAN  | feet.<br>NOT<br>NDS OR ZO<br>No. 4, ft<br>No. 5, ft  | CONFIDENTIA<br>DNES<br>rom<br>rom   | <b>L</b> to                       | 0                                    | 19                    |
| levatio<br>ne info<br>o. 1, fr<br>o. 2, fr<br>o. 3, fr   | n above<br>ormation<br>com   | sea lo<br>given<br>647                 | evel at top of<br>a is to be kep<br>7to<br>to  | f casing<br>t confider<br>0<br>0<br>0  | 3429<br>htial until _<br>OIL SAN<br>50  | feet.<br>NOT<br>NDS OR ZO<br>NO. 4, fr<br>No. 5, fr<br>No. 6, fr<br>T WATER  | CONFIDENTIA<br>DNES<br>rom<br>rom   | <b>L</b> to                       | 0                                    | 19                    |
| levatio<br>ne info<br>o. 1, fr<br>o. 2, fr<br>o. 3, fr<br>clude  | n above<br>ormation<br>oom<br>oom<br>data on :   | sea lo<br>given<br>647                 | evel at top of<br>a is to be kep<br>7to<br>to<br>to<br>of water inflo  | f casing<br>t confider<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>0_0<br>0000000   | 3429<br>Ditial until<br>OIL SAN<br>50   | feet.<br>NOT<br>NDS OR ZO<br>NO. 4, fr<br>No. 5, fr<br>No. 6, fr<br>T WATER<br>which wate  | CONFIDENTIA<br>DNES<br>rom<br>rom<br>SANDS  | <b>L</b> t(                       | 0<br>0<br>0                          | 19                    |
| levatio<br>ne info<br>o. 1, fr<br>o. 2, fr<br>o. 3, fr<br>clude<br>o. 1, f   | n above<br>ormation<br>oom<br>oom<br>data on ;<br>from   | sea li<br>given<br>6li7<br>rate        | evel at top of<br>a is to be kep<br>7to<br>to<br>to<br>of water inflo  | f casing<br>t confider<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>0_0<br>0_0<br>0_0<br>0_0<br>0_0<br>0_0<br>0_0<br>0_0<br>0_0<br>0_0<br>0<br>0_0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 3429<br>Ditial until _<br>OIL SAN<br>50<br>IMPORTAN<br>levation to<br>_to   | feet.<br>NOT<br>NDS OR ZO<br>NO. 4, fr<br>No. 5, fr<br>No. 6, fr<br>T WATER<br>which wate  | CONFIDENTIA<br>ONES<br>rom<br>rom<br>SANDS<br>r rose in hole.   | Lt(                               | 0<br>0<br>0                          | 19                    |
| levatio<br>he info<br>o. 1, fr<br>o. 2, fr<br>o. 3, fr<br>clude<br>o. 1, f<br>o. 2, f  | n above<br>ormation<br>com<br>com<br>data on :<br>from   | sea li<br>given<br>6477<br>rate        | evel at top of<br>a is to be kep<br>7to<br>to<br>to<br>of water inflo  | f casingt confider<br>t confider<br><b>65</b><br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 3429<br>htial until _<br>OIL SAN<br>50<br>IMPORTAN<br>levation to<br>_to  | feet.<br>NOT<br>NDS OR ZC<br>NO. 4, fr<br>No. 5, fr<br>No. 6, fr<br>T WATER<br>which wate  | CONFIDENTIA<br>DNES<br>rom<br>rom<br>SANDS<br>r rose in holefe  | Lto<br>to<br>to<br>to<br>etto     | 0<br>0<br>0                          | 19                    |
| levatio<br>he info<br>o. 1, fr<br>o. 2, fr<br>o. 3, fr<br>clude<br>o. 1, f<br>o. 2, f<br>o. 3, f   | n above<br>ormation<br>oom<br>oom<br>data on<br>from<br>from   | sea la<br>given<br>6477<br>rate        | evel at top of<br>is to be kep<br>7to<br>to<br>to<br>of water inflo  | f casing<br>t confider<br>0<br>0<br>0<br>0<br>0  | 3429<br>htial until _<br>OIL SAN<br>50<br>IMPORTAN<br>levation to<br>_to<br>_to   | feet.<br>NOT<br>NDS OR ZC<br>NO. 4, fr<br>No. 5, fr<br>No. 6, fr<br>T WATER<br>which wate  | CONFIDENTIA<br>DNES<br>rom<br>rom<br>SANDS<br>r rose in hole.<br>fe<br>fe   | Lto<br>to<br>to<br>to<br>et<br>et | D<br>D<br>D                          | 19                    |
| levatio<br>he info<br>o. 1, fr<br>o. 2, fr<br>o. 3, fr<br>nclude<br>o. 1, f<br>o. 2, f<br>o. 3, f  | n above<br>ormation<br>oom<br>oom<br>data on<br>from<br>from   | sea la<br>given<br>6477<br>rate        | evel at top of<br>is to be kep<br>7to<br>to<br>to<br>of water inflo  | f casing<br>t confider<br>0<br>0<br>0<br>0<br>0  | 3429<br>htial until _<br>OIL SAN<br>50<br>IMPORTAN<br>levation to<br>_to  | feet.<br>NOT<br>NDS OR ZC<br>NO. 4, fr<br>No. 5, fr<br>No. 6, fr<br>T WATER<br>which wate  | CONFIDENTIA<br>DNES<br>rom<br>rom<br>rom<br>SANDS<br>r rose in hole.<br>fe<br>fe<br>fe                                      | Lto<br>to<br>to<br>to<br>et<br>et | D<br>D<br>D                          | 19                    |
| Co. 1, fr<br>co. 1, fr<br>co. 2, fr<br>co. 3, fr<br>co. 3, fr<br>co. 1, 1<br>co. 2, 1<br>co. 3, 1<br>co. 4, f  | n above<br>ormation<br>com<br>com<br>data on :<br>from<br>from<br>from<br>from   | sea li<br>given<br>647<br>rate<br>ONE  | evel at top of<br>a is to be kep<br>7to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>to<br>_to   | f casing<br>t confider<br>0<br>0<br>0<br>0<br>0  | 3429<br>Datial until _<br>OIL SAN<br>SO<br>IMPORTAN<br>levation to<br>_to<br>_to<br>_to<br>_to  | feet.<br>NOT<br>NDS OR ZC<br>No. 4, fr<br>No. 5, fr<br>No. 6, fr<br>T WATER<br>which wate  | CONFIDENTIA<br>DNES<br>rom<br>rom<br>rom<br>sANDS<br>r rose in hole.<br>fe<br>fe<br>fe<br>fe<br>fe                          | Lto                               | D<br>D<br>D                          | 19                    |
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| levatio<br>he info<br>o. 1, fr<br>o. 2, fr<br>o. 3, fr<br>nclude<br>o. 1, 1<br>o. 2, 1<br>o. 3, 1<br>o. 4, 1<br>size<br>-3/8*  | n above<br>ormation<br>com<br>com<br>data on :<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>from<br>fromf  | sea li<br>given<br>647<br>rate<br>ONE  | evel at top of<br>a is to be kep<br>7 to<br>7 to<br>1 to<br>1 to<br>1 to<br>1 to<br>1 to<br>1 to<br>1 to<br>1  | f casing<br>t confider<br>0<br>0<br>0<br>0<br>0  | 3429<br>htial until _<br>OIL SAN<br>50<br>IMPORTAN<br>levation to<br>_toto<br>_tototo<br>_tottototottotototototototototototobto | Texns I  | CONFIDENTIA<br>DNES<br>rom<br>rom<br>SANDS<br>r rose in hole.<br>fe<br>fe<br>fe<br>fe<br>fe<br>fe<br>fe                     | Lto                               | 0<br>0<br>0<br>0<br>0<br>0<br>0RATED | PURPOSE Surface       |
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|  |  |   | PLUGS AND A  | DAPTERS  |  |  |      |
| Heaving p  | lug-Material   |   | Length   |  | Depth Se   | et   |      |
| dapters—   | Material   |   |  |  |  |  |      |
|  |  | RECORD OF S   | HOOTING OR   | CHEMICAL 1   | REATMENT   | ·  |      |
| SIZE   | SHELL USED   | EXPLOSIVE OR<br>CHEMICAL USED   | QUANTITY   | DATE   | DEPTH SHOT<br>OR TREATED   | DEPTH CLEANED OUT  |      |
|  |  | 6000 jals.  | 15% low<br>tension   | 1-3-51   | 6476-6550  |  |      |
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| esults of  | shooting or che  |   |  |  |  |  |      |
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| f drill-ston   | n or other eree  |   | DRILL-STEM   |  |  | · · · · · · ·  |      |
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| otomy to at  |  | - Surface   | TOOLS US   |  |  | _  |      |
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| he produc  |  |   |  |  |  |  |      |
|  |  |   |  |  |  | % was oil;%  |      |
|  | %  | water; and  | % sediment   | . Gravity, Be  |  |  | •    |
|  | %  | water; and  | % sediment   | . Gravity, Be  |  |  |      |
| f gas well,  | 0 %<br>cu. ft. per 24 h  | water; and  | % sediment<br>Gal  | . Gravity, Be  |  |  | •    |
| f gas well,<br>Rock pressu   | cu. ft. per 24 h<br>are, lbs. per sq.  | water; and O<br>nours<br>in   |  | . Gravity, Be<br>lons gasoline :<br>CES  | <b>39</b><br>per 1,000 cu. ft. o   |  | •    |
| f gas well,<br>lock pressu   | 0 %<br>cu. ft. per 24 h  | water; and O<br>nours<br>in   | % sediment<br>Gal  | . Gravity, Be<br>lons gasoline :<br>CES  | <b>39</b><br>per 1,000 cu. ft. o   |  | · .  |
| f gas well,<br>Rock pressu   | cu. ft. per 24 h<br>are, lbs. per sq.  | water; and O<br>nours<br>in   |  | . Gravity, Be<br>lons gasoline :<br>CES  | <b>39</b><br>per 1,000 cu. ft. o   | f gas  | •    |
| f gas well,<br>Rock pressu   | cu. ft. per 24 h<br>are, lbs. per sq.  | water; and O<br>nours<br>in<br>COMPANY  | Gal<br>Gal<br>EMPLOYE<br>Driller   | . Gravity, Be<br>lons gasoline<br>CES<br>Pete Ca<br>Coy Elr  | <b>39</b><br>per 1,000 cu. ft. o<br>gle  | f gas, Driller   |      |
| if gas well,<br>Rock pressu<br>MAKTN<br>hereby sw  | 0 %<br>cu. ft. per 24 h<br>are, lbs. per sq.<br>DRILLING (<br>Year or affirm   | water; and<br>iours<br>in<br>COMPANY<br>FORMATI   | EMPLOYE Driller ON RECORD Gai  | . Gravity, Be<br>lons gasoline<br>CES<br>Pete Ca<br>Coy Elr<br>ON OTHER<br>h is a comple   | <b>39</b><br>per 1,000 cu. ft. o<br>gle<br>od<br>SIDE  | f gas, Driller   |      |
| f gas well,<br>Rock pressu<br>MAKIN<br>hereby sw<br>vork done o                          | Q %<br>cu. ft. per 24 h<br>ire, lbs. per sq.<br>DRILLING (<br>Vear or affirm<br>on it so far as c                      | water; and<br>iours<br>in<br>COMPANY<br>FORMATI<br>that the information   | EMPLOYE<br>, Driller<br>, Dril | . Gravity, Be<br>lons gasoline<br>EES<br>Pete Ca<br>Coy Elr<br>ON OTHER<br>h is a comple<br>cords.                                   | 39<br>per 1,000 cu. ft. o<br>gle<br>side<br>side<br>te and correct red<br>t Worth, Tes                               | f gas, Driller<br>, Driller<br>, Driller<br>cord of the well and all                                   |      |
| f gas well,<br>Rock pressu<br>MAKTN<br>hereby sw<br>vork done o<br>Subscribed a          | • %<br>cu. ft. per 24 h<br>are, lbs. per sq.<br>• DRILLING (<br>vear or affirm<br>on it so far as c<br>and sworn to be | water; and<br>iours<br>in<br>COMPANY<br>FORMATI<br>that the information<br>can be determined fr<br>efore me this_16th         | % sediment<br>Gal<br>EMPLOYE<br>, Driller<br>TON RECORD of<br>a given herewith<br>om available record<br>. 19_51N  | . Gravity, Be<br>lons gasoline<br>EES<br>Pete Ca<br>Coy Elr<br>ON OTHER<br>h is a comple<br>cords.<br>For                            | 39<br>per 1,000 cu. ft. o<br>gle<br>side<br>side<br>te and correct red<br>t Worth, Tes                               | f gas, Driller<br>, Driller<br>cord of the well and all<br>cas <u>1-16-51</u><br>Date<br><i>Chummy</i> |      |
| f gas well,<br>Rock pressu<br>MAKTN<br>hereby sw<br>vork done o<br>Subscribed a<br>ay of | • %<br>cu. ft. per 24 h<br>are, lbs. per sq.<br>• DRILLING (<br>vear or affirm<br>on it so far as c<br>and sworn to be | water; and<br>iours<br>in<br>COMPANY<br>FORMATI<br>that the information<br>can be determined fr<br>efore me this_16th<br>uary | % sediment<br>Gal<br>EMPLOYE<br>, Driller<br>ION RECORD of<br>n given herewith<br>om available red<br>, 19 <u>51</u> P   | . Gravity, Be<br>lons gasoline<br>CES<br>Pete Ca<br>Coy Elr<br>ON OTHER<br>h is a comple<br>cords.<br>For<br>Pla<br>Name<br>Position | 39<br>per 1,000 cu. ft. o<br>gle<br>od<br>SIDE<br>te and correct red<br>t Worth, Tes<br>ce<br>Sec. Trea<br>EVILLE G. | f gas, Driller<br>, Driller<br>cord of the well and all<br>cas <u>1-16-51</u><br>Date<br><i>Chummy</i> |      |

## FORMATION RECORD

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| FROM         | то      | THICKNESS<br>IN FEET | FORMATION                     |
|--------------|---------|----------------------|-------------------------------|
| 0            | 1170    | 0711                 | Red Beds                      |
| 1170         | 3 بابلا | 273                  | Anhydrite & Red Beds          |
| 1443         | 2234    | 791                  | Salt & Anhydrite              |
| 2234         | 2556    | 322                  | Anhydrite, Salt & Sandy Shale |
| 2556         | 2675    | · 9119               | Send & Anhydrite              |
| 2675         | 2705    | 30                   | Anhydrite                     |
| 2705         | 2843    | 138                  | Delomite & Anhydrite          |
| 2843         | Blak 7  | 60k                  | Dolomite & Sandy Dolomite     |
| 7 بلبلا      | 3530    | 83                   | Sand                          |
| 35 <b>30</b> | 3936    | 1406                 | Sandy Dolomite                |
| 39 <b>36</b> | 5093    | 1157                 | Dolomite                      |
| 509 <b>3</b> | 5147    | 54                   | Sand & Sandy Dolomite         |
| 5147         | . 5370  | 223                  | Dolcaite                      |
| 5370         | 5567    | 197                  | Sandy Dolomite                |
| 5567         | 6037    | 470                  | Dolomite                      |
| 6037         | 6210    | 173                  | Sandy & Shaley Dolemite       |
| 6210         | 6460    | 250                  | Dolomite                      |
| 6460         | 6550    | 90                   | Limestone & Dolomite          |
| 6477         | 6550    |                      | Drinkard oil sone             |
|              |         |                      |                               |
|              |         |                      |                               |
|              |         |                      |                               |

