|  |   | WATER                              | WELL RECORD  | Form WWC-5  | KSA 82   | a-1212   |                   |                                  |  |
|--|---|------------------------------------|--|---|--|--|-------------------|----------------------------------|--|
| LOCATION OF WAT  | TER WELL:   | Fraction                           |  |   | tion Numbe   | r Towns  | hip Number        | Range                            | Number   |
| County: Meade  |   | SW 1/4                             | NW 1/4   |   | 88   | т 3  | 30 s              | R 26                             | E(W)   |
| Distance and direction   |   | -                                  | ress of well if loc  | ated within city?   |  |  |                   |                                  |  |
|  | th of Fowler  |                                    |  |   |  |  |                   |                                  |  |
|  | NER: Wes L.   |                                    |  |   |  | Poor   | ed of Amrioudture | e, Division of Wa                | tor Bossuross  |
| RR#, St. Address, Bo   |   |                                    | (7077  |   |  |  | ication Numbe     | •                                | iter Hesources   |
| City, State, ZIP Code  | OCATION WITH 4  | CERTU OF COL                       | MDI ETED WELL  | 275   | # ELEV   |  |                   |                                  |  |
| AN "X" IN SECTIO   | N BOX:  | onth(s) Groundwa                   | eter Encountered   | 1.175   | 203° ft  | 2 231 ·  | ft                | 3 248  &                         | 264' ft  |
| · 4  |   | ,                                  |  | 74 ft. b  |  |  |                   |                                  |  |
| NW   | NE  |                                    |  | vater was   |  |  |                   |                                  |  |
| NW   | Es  | t. Yield . 1200                    | gpm: Well v  | vater was   | ft.  | after  | hours             | pumping                          | gpm  |
| · w i  |   |                                    |  | to 2 <b>35</b>  |  | and  |                   | .in. to                          |  |
| w   -  | i M   | ELL WATER TO                       | BE USED AS:  | 5 Public water  | ,  |  | -                 | 11 Injection well                | I I  |
| sw   | SE  | 1 Domestic                         | 3 Feedlot  |   |  |  |                   | 2 Other (Specify                 |  |
|  | i i   | 2 Irrigation                       | 4 Industrial   |   |  |  |                   |                                  |  |
|  |   |                                    | cteriological samp   | ole submitted to De   |  |  | ••                |                                  | mple was sub-  |
| TYPE OF BLANK  |   | tted                               | 5 Wrought iron   | 8 Concre  |  |  | infected? Yes     | <u>X</u> No<br>ued X. Clar       | mood   |
| 1 Steel  | 3 RMP (SR)  |                                    | 5 vvrougnt iron<br>5 Asbestos-Ceme   |   | ete tile<br>(specify bel   |  |                   | elded .&. bolt                   |  |
| 2 PVC  | 4 ARS   | 7                                  | 7 Fiberolass   |   |  |  | Th                | readed                           |  |
| Blank casing diameter  | 1 6 in.   | to215                              | ft., Dia   | in. to  |  | ft., Dia   |                   | in. to                           | ft.  |
| Casing height above la   | and surface12   | !!in                               | n., weight   |   | lbs  | s./ft. Wall thick  | kness or gauge    | No CL16                          | 0  |
| TYPE OF SCREEN O   | R PERFORATION M   | MATERIAL:                          |  | 7 <u>PV</u>   | <u>c</u>   | 1  | 0 Asbestos-ce     | ement                            |  |
| 1 Steel  | 3 Stainless st  | eel 5                              | 5 Fiberglass   | 8 <del>M</del> M  | IP (SR)  | 1  | 1 Other (spec     | ify)                             |  |
| 2 Brass  | 4 Galvanized  | steel 6                            | 6 Concrete tile  | 9 AB  | S  | 1  | 2 None used       | (open hole)                      |  |
| SCREEN OR PERFO  |   |                                    |  | auzed wrapped   |  | 8 Saw cu   | _                 | 11 None (o                       | pen hole)  |
| 1 Continuous sk  |   |                                    |  | ire wrapped   |  | 9 Drilled  |                   |                                  |  |
| 2 Louvered shut  | ter 4 Key <sub>I</sub>  | punched                            | 7 10   |   |  |  |                   |                                  |  |
| CODEEN DEDECORAT   | ED INTERVALC.   |                                    |  | orch cut  | 4 5  |  | specify)          |                                  |  |
| SCREEN-PERFORAT  | ED INTERVALS:   |                                    | 5 ft. te   | o 2.7.5   |  | rom  |                   | t. to                            |  |
|  |   | From                               | 5  | o 2.7.5   | ft., Fr  | rom  |                   | t. to<br>t. to                   |  |
|  | ED INTERVALS:   | From                               | 5  | 27.5  | ft., Fr  | rom  |                   | t. to<br>t. to<br>t. to          |  |
| GRAVEL PA  | CK INTERVALS:   | From                               | 5  | 27.5<br>o<br>o 27.5<br>o  | ft., Fr<br>ft., Fr<br>ft., Fr  | rom  |                   | t. to<br>t. to<br>t. to<br>t. to |  |
| GRAVEL PA  | CK INTERVALS:   | From                               | 5  | 27.5<br>o<br>o 27.5<br>o  | ft., Fr<br>ft., Fr<br>ft., Fr  | rom  |                   | t. to                            |  |
| GRAVEL PA<br>GROUT MATERIAI<br>Grout Intervals: Fro  | L: 1 Neat cerr  | From                               | 5  | 27.5<br>o<br>o 27.5<br>o  | ft., Fr<br>ft., Fr<br>ft., Fr<br>onite   | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank   | CK INTERVALS:  1 Neat cerr m 0 ft. ource of possible cor 4 Lateral I  | From 20 From 20 to 20 ntamination: | 5  | 27.5<br>0   | ft., Fr. ft., Fr. ft., Fr. ft., Fr. onite to   | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest se 1 Septic tank 2 Sewer lines   | L: 1 Neat cerr m 0 ft. ource of possible cor 4 Lateral I 5 Cess po  | From                               | 5  | 2.7.5 o 2.7.5 o 3 Bento   | to   | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev  | CK INTERVALS:  1 Neat cerr m  | From                               | 5  | 2.7.5 o 2.7.5 o 3 Bento   | ft., Frft., Fr   | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?   | L: 1 Neat cerr m  | From                               | 5  | 2.7.5 0   | ft., Frft., Fr   | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest se 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO   | CK INTERVALS:  1 Neat cerr m  | From                               | 5  | 2.7.5 o 2.7.5 o 3 Bento   | ft., Frft., Fr   | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30  | CK INTERVALS:  1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & c  | From                               | 5  | 27.5  | 10 Live 11 Fue 12 Fer 13 Inse  | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45  | CK INTERVALS:  1 Neat cerr m  | From                               | 5  | 27.5  | 10 Live 11 Fue 12 Fer 13 Insu How m TO 231   | rom  | rom               | t. to                            |  |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45  | CK INTERVALS:  1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & c  | From                               | 5  | 27.5  | 10 Live<br>11 Fue<br>12 Fer<br>13 Inse<br>How m<br>TO<br>231<br>237  | rom  | rom               | t. to                            | ft.  ft.  ft.  ft.  ft.  ter well plugell below)       |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest se 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60  | CK INTERVALS:  1 Neat cerr m0ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & C Clay Clay & litt  | From                               | 5 ft. to   | 275 275 275 275 275 3 Bento 1agoon d FROM 228 231 237   | 10 Live 11 Fue 12 Fer 13 Inse How m 10 231 237 240   | rom  | rom               | t. to                            | ft.  ft.  ft.  ft.  ft.  ter well plugell below)       |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest se 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75  | CK INTERVALS:  1 Neat cerr m0ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & c Clay Clay & litt Clay Clay & litt Clay Clay & litt  | From                               | 5  | 275 275 275 275 275 275 275 275 275 275 275 275 275 275 275 285 231 237 240 248 251   | 10 Live 11 Fue 12 Fer 13 Inst How m TO 231 237 240 248 251 255   | rom  from  from  4 Other  ft., From  estock pens  el storage tillizer storage ecticide storage enany feet?  Clay  Sand  Lime (1)  Lime (1)   | rom               | t. to                            | ft.  ft.  ft.  ft.  ft.  ft.  ft.  plugell  below)     |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest se 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 135 135 175   | CK INTERVALS:  1 Neat cerr m  | From                               | 5  | 275 275 275 275 275 275 276 3 Bento 1 Bento | 10 Live<br>11 Fue<br>12 Fer<br>13 Insu-<br>How m<br>10 231<br>237<br>240<br>248<br>251<br>255<br>264   | rom  dom  dom  dom  dom  dom  dom  dom   | rom               | t. to                            | ft.  ft.  ft.  ft.  ft.  ft.  gter well plugell below) |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest se 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 135 135 175 175 180   | CK INTERVALS:  1 Neat cerr  2 Lateral I  5 Cess po  2 South  1 Topsoil & C  2 Clay  Clay  Clay & litt  Clay  Clay  Clay  Clay  Clay  Sand  Sand (fine)  | From                               | 5  | 27.5  | 10 Live 11 Fue 12 Fer 13 Inse How m 10 231 237 240 248 251 255 264 270   | rom  rom  4 Other  storage etilizer storage ecticide storage any feet?  Clay Sand Lime (1) Lime (1) Clay & Sand  | rom               | t. to                            | ft.  ft.  ft.  ft.  ft.  tt.  plusell below)           |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 135 135 175 175 180 180 185   | CK INTERVALS:  1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & c Clay Clay & litt Clay & litt Clay & sand Sand (fine) Sand (fine)   | From                               | 5  | 275  275  275  275  275  3 Bento T.  lagoon  d  FROM 228 231 237 240 248 251 255 264 270  | 10 Live 11 Fue 12 Fer 13 Inse How m 10 231 237 240 248 251 255 264 270 274   | rom  rom  4 Other  tillizer storage eticide storage any feet?  Clay Sand Lime (1) Clay & Sand Lime (1) | rom               | t. to                            | tt.  ft.  ft.  ft.  ft.  tt.  tt.  plugell below)      |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest set 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 135 175 180 180 185 185 200  | CK INTERVALS:  1 Neat cerr m0ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & c Clay Clay & litt Clay (blue) Clay Clay & sand Sand (fine) Sand (fine)   | From                               | 5 ft. to   | 275  275  275  275  275  3 Bento Till  1agoon  4  | 10 Live 11 Fue 12 Fer 13 Inse How m TO 231 237 240 248 251 255 264 270 274 285   | om   | orom              | t. to                            | tt   |
| GRAVEL PA  GROUT MATERIAL  Grout Intervals: Fro  What is the nearest set  1 Septic tank  2 Sewer lines  3 Watertight sev  Direction from well?  FROM TO  0 30  30 45  45 60  60 75  75 105  105 135  175 135  175 180  180 185  185 200  200 203   | CK INTERVALS:  1 Neat cerr m0ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & C Clay Clay & litt Clay (blue) Clay Clay & sand Sand (fine) Sand Clay Clay  | From                               | 5 ft. to   | 275  275  275  275  275  3 Bento T.  lagoon  d  FROM 228 231 237 240 248 251 255 264 270  | 10 Live 11 Fue 12 Fer 13 Inse How m 10 231 237 240 248 251 255 264 270 274   | om   | orom              | t. to                            | tt.  ft.  ft.  ft.  ft.  tt.  tt.  tt.                 |
| GRAVEL PA  GROUT MATERIAL  Grout Intervals: Fro  What is the nearest st  1 Septic tank  2 Sewer lines  3 Watertight sev  Direction from well?  FROM TO  0 30  30 45  45 60  60 75  75 105  105 135  135 175  175 180  180 185  185 200  200 203  203 205   | CK INTERVALS:  1 Neat cerr m 0  | From                               | 5ft. to ft. to ft | 275  275  275  275  275  3 Bento Till  1agoon  4  | 10 Live 11 Fue 12 Fer 13 Inse How m TO 231 237 240 248 251 255 264 270 274 285   | om   | orom              | t. to                            | tt.  ft.  ft.  ft.  ft.  tt.  tt.  tt.                 |
| GRAVEL PA  GROUT MATERIAL  Grout Intervals: Fro  What is the nearest st  1 Septic tank  2 Sewer lines  3 Watertight sev  Direction from well?  FROM TO  0 30  30 45  45 60  60 75  75 105  105 135  175  175 180  180 185  185 200  200 203  203 205  205 210  | CK INTERVALS:  1 Neat cerr m0ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & C Clay Clay & litt Clay & litt Clay & sand Sand (fine) Sand Clay Sand Clay & litt   | From                               | 5ft. toft. t   | 275  275  275  275  275  3 Bento Till  1agoon  4  | 10 Live 11 Fue 12 Fer 13 Inse How m TO 231 237 240 248 251 255 264 270 274 285   | om   | orom              | t. to                            | tt.  ft.  ft.  ft.  ft.  tt.  tt.  tt.                 |
| GRAVEL PA  GRAVEL PA  GROUT MATERIAL  Grout Intervals: Fro  What is the nearest st  1 Septic tank  2 Sewer lines  3 Watertight sev  Direction from well?  FROM TO  0 30  30 45  45 60  60 75  75 105  105 135  175 175  175 180  180 185  185 200  200 203  203 205  205 210  210 225  | CK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Lateral I  5 Cess po  2 South  1 Topsoil & C  2 Clay  2 Clay & litt  3 Clay & litt  4 Clay & sand  5 Sand (fine)  5 Sand  6 Clay  7 Sand  8 Clay  8 Sand  9 Sand  1 Sand | From                               | 5ft. toft. t   | 275  275  275  275  275  3 Bento Till  1agoon  4  | 10 Live 11 Fue 12 Fer 13 Inse How m TO 231 237 240 248 251 255 264 270 274 285   | om   | orom              | t. to                            | tt.  ft.  ft.  ft.  ft.  tt.  tt.  tt.                 |
| GRAVEL PA  GRAVEL PA  GROUT MATERIAL Grout Intervals: Fro What is the nearest st 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 135 135 135 175 175 180 180 185 185 200 200 203 203 205 205 210 210 225 225 228   | CK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Lateral I  5 Cess po  2 South  1 Topsoil & C  2 Clay  2 Clay & litt  3 Clay & litt  4 Clay & sand  5 Clay  6 Sand (fine)  7 Sand  7 Sand  8 Clay  8 Sand  9 Sand  1 Sand   | From                               | 5  | 275 275 275 275 275 275 276 3 Bento 1 Bento | 10 Live 11 Fue 12 Fer 13 Inse How m 10 231 237 240 248 251 255 264 270 274 285 315   | rom rom rom 4 Other stock pens el storage tilizer storage ecticide storage any feet?  Clay Sand Lime (1) Lime (1) Clay & Sand Lime (1) Clay & Clay & Clay & Clay & Clay &  | rom               | t. to                            | tt.  ft.  ft.  ft.  ft.  tt.  tt.  plugell below)      |
| GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 135 135 175 175 180 180 185 185 200 200 203 203 205 205 210 210 225 225 228 7 CONTRACTOR'S  | CK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Lateral I  5 Cess po  2 South  1 Topsoil & C  2 Clay  2 Clay & litt  3 Clay & litt  4 Clay & sand  5 Clay  6 Sand (fine)  7 Sand  7 Sand  8 Clay  8 Sand  9 Sand  1 Sand  1 Sand  1 OR LANDOWNER'S   | From                               | 5  | 27.5  | to   | com  | rom               | t. to                            | tt   |
| GRAVEL PA  Frow  I Septic tank  2 Sewer lines  3 Watertight sev  Direction from well?  FROM TO  0 30  30 45  45 60  60 75  75 105  105 135  175 180  180 185  185 200  200 203  203 205  205 210  210 225  225 228  CONTRACTOR'S  completed on (mo/day) | CK INTERVALS:  1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & c Clay Clay & litt Clay (blue) Clay Clay & sand Clay Sand (fine) Sand (fine) Sand Clay Sand Clay & litt Sand OR LANDOWNER'S C/year) 4-2-9  | From                               | 5  | 27.5  | tt., Fr. ft., Fr. ft. | com  | rom               | it to                            | tt   |
| GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest se 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 135 135 175 175 180 180 185 185 200 200 203 203 205 205 210 210 225 225 228 CONTRACTOR'S  | CK INTERVALS:  1 Neat cerr m. 0 ft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage South  Topsoil & c Clay Clay & litt Clay (blue) Clay Clay & sand Clay & sand Sand (fine) Sand (fine) Sand Clay & litt   | From                               | 5  | 27.5  | tt., Fr. ft., Fr. ft. | com  | rom               | t. to                            | tt   |