|  |  | +   |                                   |   |  |   |   |   |
|--|--|---|-----------------------------------|---|--|---|---|---|
| LOCATION OF WA   | TER WELL:<br>NE  | Fraction                                  | NE 1/4 N                          |   | tion Number<br>16  | Township Nu   | mber<br>S   | Range Number  R 2 E/W                                     |
| stance and direction   | n from nearest town o  | or city street add                        | 74                                | 74  |  |   | LL G-1)   | <u> </u>  |
| WATER WELL OV  | TOVE TAKE  |   |                                   |   |  |   |   |   |
| R#, St. Address, Bo  | 2256 17  | COUNTRY C                                 | LUB RD.                           |   |  | Board of A  | ariculture. Div   | vision of Water Resource                                  |
| ity, State, ZIP Code   | CATTNIA  | , Ks. 67401                               | L                                 |   |  | Application   |   |   |
|  |  | DEPTH OF CO                               | MPLETED WELL.                     | 45  | ft. ELEV   | ATION:  |   | ft.   |
| X<br> <br>  NW - X   | WI WI  | ELL'S STATIC W<br>Pump t                  | /ATER LEVEL<br>est data: Well wat | 30.•5 ft. b                                 | elow land su   | rface measured on after   | mo/day/yr<br>hours pum                                  | 5-29-92<br>ping gpr<br>ping gpr                           |
|  | l l Es   | ve Hole Diamete                           | r 9 in to                         | 48  | ft   | and   | in 1  | ping  |
| w  |  | ELL WATER TO                              |                                   | 5 Public water                              |  | 8 Air conditioning  |   | jection well  |
| i  | j     "  | 1 Domestic                                | 3 Feedlot                         |   |  | •   |   | ther (Specify below)                                      |
| sw   | SE   | 2 Irrigation                              | 4 Industrial                      |   |  |   |   |   |
|  |  | as a chemical/ba                          | cteriological sample              | submitted to D                              | -  | esNoX   |   | no/day/yr sample was si<br>No X                           |
| TYPE OF BLANK  |  |   | Wrought iron                      | 8 Concr                                     |  |   |   | Clamped   |
| 1 Steel  | 3 RMP (SR)   | 6   | Asbestos-Cement                   | 9 Other                                     | (specify belo  | w)  |   | 1 <sup>.</sup> <u></u>                                    |
| _2 PVC   | 4 ABS  | 7   | 7 Fiberglass                      |   |  |   | Thread  | ed <del>X</del>   |
| lank casing diamete  | r 5 in.  | to 35                                     | ft., Dia                          | in. to                                      |  | ft., Dia  | in  | . to f  |
| asing height above   | land surface   | . 24 in                                   | n., weight                        | Ο   | Ibs.   | ft. Wall thickness of   | or gauge No.  | SUR ZI  |
| YPE OF SCREEN (  | OR PERFORATION N   |   |                                   | _7_P\                                       |  |   | estos-cemen   |   |
| 1 Steel  | 3 Stainless st   |   | 5 Fiberglass                      |   | MP (SR)  |   |   |   |
| 2 Brass  | 4 Galvanized   |   | 6 Concrete tile                   | 9 AE  | S  |   | e used (oper  | •   |
|  | PRATION OPENINGS   | 020                                       | •                                 | zed wrapped                                 |  | 8 Saw cut   | •   | 11 None (open hole)                                       |
| 1 Continuous sl  |  |   |                                   | wrapped                                     |  | 9 Drilled holes   |   |   |
| 2 Louvered shu   | tter 4 Key i   | punched                                   | 7 Toro                            | n cut                                       |  | 10 Other (specify   | )   |   |
|  |  | 35  |                                   |   | 4 5  |   |   |   |
| SCREEN-PERFORAT  |  | From                                      | ft. to .                          |   | ft., Fro   | om  | ft. to.   |   |
| CREEN-PERFORAT   |  | From                                      | ft. to .                          |   | ft., Fro   | om  | ft. to.   |   |
| GRAVEL PA  | TED INTERVALS:  ACK INTERVALS:  1 Neat cere  | From                                      |                                   | 45  | ft., Fro<br>ft., Fro<br>ft., Fro   | omomomomomomomomom  | ft. to. ft. to. ft. to. ft. to.                         |   |
| GRAVEL PARTON GROUT MATERIA  | ACK INTERVALS:  L: 1 Neat center  om 32n ft.   | From                                      |                                   | 45  | ft., Fronte 4 to 0. CEME   | omomomomomomomom  | ft. toft. toft. toft. toft. toft.                       | ft. to  |
| GRAVEL PARTON OF THE PARTON OF | TED INTERVALS:  ACK INTERVALS:  1 Neat cere  | From                                      | ft. to                            | 45  | tt., Frontie 4  10 Lives   | omomomomomomomomother . | ft. to. ft. to. ft. to. ft. to. ft. to.                 |   |
| GRAVEL PARTON GROUT MATERIA  | ACK INTERVALS:  1 Neat cerr  2 n   | From32 From nent 2 to 27HOLE ntamination: | ft. to                            | 45  | ft., Fro<br>ft., Fro<br>onite 4<br>to O. CEME<br>10 Live   | om  | ft. to. | ft. to  |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the property of the prope | ACK INTERVALS:  ACK INTERVALS:  1 Neat cerr  2 n ft.  Bource of possible cor   | From                                      | ft. to                            | 45  | to O CEME  10 Lives  | omomomomomomomomother . | ft. to. | ft. to  |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the state of th | ACK INTERVALS:  1 Neat cem 22n ft.  2 tource of possible con 4 Lateral I 5 Cess po   | From                                      | ft. to                            | 45  | ft., From tt., F | om  | 14 Abs  | ft. to  |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se  | ACK INTERVALS:  1 Neat cem  22 ft.  Source of possible cor  4 Lateral I  5 Cess po  wer lines 6 Seepage  | From                                      | ft. to                            | 45  | ft., From tt., F | om  | ft. to. | ft. to  |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cerr  2 2 2 1 Neat cerr  3 2 2 1 1 Neat cerr  4 Lateral I  5 Cess power lines 6 Seepage   | From                                      | ft. to                            | 3 <u>Bente</u><br>27 ft.                    | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT Intervals: From the series of the | ACK INTERVALS:  1 Neat cerr  22  | From                                      | ft. to                            | 3 <u>Bente</u><br>27 ft.                    | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the search of the | ACK INTERVALS:  ACK INTERVALS:  1 Neat cerr  2 n   | From                                      | ft. to                            | 3 <u>Bente</u><br>27 ft.                    | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARTON OF THE PROPERTY OF THE PARTON  | ACK INTERVALS:  1 Neat cem 2 2n ft.  2 Lateral I 5 Cess power lines 6 Seepage  CLAY TAN PI CLAY GRAY I CLAY TAN SI   | From                                      | ft. to                            | 3 <u>Bente</u><br>27 ft.                    | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAME | TED INTERVALS:  ACK INTERVALS:  1 Neat cem 2 n   | From                                      | ft. to                            | 3 <u>Bente</u><br>27 ft.                    | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL Intervals: From the parameter of the paramet | ACK INTERVALS:  1 Neat cerr  2 New Cerr  3 Neat cerr  3 New Cerr  4 Lateral I  5 Cess power lines 6 Seepage  CLAY TAN PI  CLAY SANDY  CLAY TAN SI  SAND BROWN  CLAY GRAY S   | From                                      | ft. to                            | 3 <u>Bente</u><br>27 ft.                    | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL Intervals: From the second parameters of the second param | ACK INTERVALS:  1 Neat cem 2 220 ft.  2 Case po 4 Lateral I 5 Cess po Wer lines 6 Seepage  CLAY TAN PI CLAY SANDY  CLAY GRAY I SAND BROWN  CLAY GRAY S  CLAY BUFF S  | From                                      | ft. to                            | 3 <u>Bente</u><br>27 ft.                    | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAME | ACK INTERVALS:  1 Neat cem 2 22  | From                                      | ft. to                            | 3 Bente<br>27 ft.                           | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAMETERIA GROUT MATERIA GROUT Intervals: From the parameters of the parame | ACK INTERVALS:  1 Neat cem 2 2n ft.  2 Lateral I 5 Cess power lines 6 Seepage  CLAY TAN PI CLAY GRAY I CLAY TAN SI SAND BROWN CLAY GRAY SAND BROWN CLAY BUFF SAND BROWN SAND-GRAVEI  | From                                      | ft. to                            | 3 Bente<br>27 ft.                           | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAME | ACK INTERVALS:  1 Neat cem 2 2n ft.  2 Lateral I 5 Cess po wer lines 6 Seepage  CLAY TAN PI CLAY GRAY I CLAY TAN SI SAND BROWN CLAY GRAY S SAND BROWN SAND-GRAYEI SAND GRAY S  | From                                      | ft. to                            | 3 Bente<br>27 ft.                           | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARTON OF THE PROPERTY OF THE PARTON  | TED INTERVALS:  ACK INTERVALS:  1 Neat cem 2 2n ft.  Source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage  CLAY TAN PI CLAY GRAY I CLAY TAN SI SAND BROWN CLAY GRAY S SAND BROWN SAND-GRAY S SAND GRAY S CLAY GRAY S   | From                                      | ft. to                            | 3 Bente<br>27 ft.                           | ft., From tt., F | om  | 14 Abs  | ft. to  |
| GRAVEL PARAMETERIA GRAVEL PARAME | ACK INTERVALS:  1 Neat cem 2 2n ft.  2 Lateral I 5 Cess po wer lines 6 Seepage  CLAY TAN PI CLAY GRAY I CLAY TAN SI SAND BROWN CLAY GRAY S SAND BROWN SAND-GRAYEI SAND GRAY S  | From                                      | ft. to                            | 3 Bente<br>27 ft.                           | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL Intervals: From Vinat is the nearest seem of the s | TED INTERVALS:  ACK INTERVALS:  1 Neat cem 2 2n ft.  Source of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage  CLAY TAN PI CLAY GRAY I CLAY TAN SI SAND BROWN CLAY GRAY S SAND BROWN SAND-GRAY S SAND GRAY S CLAY GRAY S   | From                                      | ft. to                            | 3 Bente<br>27 ft.                           | ft., From tt., F | om  | 14 Abs  | ft. toandoned water well well/Gas well er (specify below) |
| GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL Intervals: From the second parameters of the second param | ACK INTERVALS:  ACK INTERVALS:  1 Neat cerr  22ft.  Source of possible corr  4 Lateral I  5 Cess por  Wer lines 6 Seepage  CLAY TAN PI  CLAY SANDY  CLAY GRAY I  CLAY TAN SI  SAND BROWN  CLAY GRAY SI  SAND BROWN  SAND-GRAYEI  SAND GRAY SI  CLAY GRAY SI  SAND GRAY SI  SHALE BLACE   | From                                      | ft. to                            | 3 Bente<br>27 ft.                           | 10 Lives 11 Fuel 12 Ferti 13 Inse How ma   | om  | 14 Abe 15 Oil 16 Oth                                    | ft. to  |
| GRAVEL PARAMETERIA GRAVEL PARAME | ACK INTERVALS:  1 Neat cem 2 2n ft.  2 Lateral I 5 Cess po 4 Lateral I 5 Cess po wer lines 6 Seepage  CLAY TAN PI CLAY GRAY I CLAY GRAY I CLAY GRAY SAND BROWN CLAY GRAY SAND BROWN SAND GRAY SAND G | From                                      | ft. to                            | 3 Bente 27 ft.  goon  FROM  was (1) constru | to.O. CEME 10 Lives 11 Fuel 12 Ferti 13 Inse How ma  | om  | 14 Aba 15 Oil 16 Oth                                    | ft. to  |
| GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL Intervals: From Vinat is the nearest send to the send of the s | ACK INTERVALS:  1 Neat cerror 32nft.  20urce of possible corror 4 Lateral I 5 Cess power lines 6 Seepage  CLAY TAN PI CLAY SANDY  CLAY TAN SI SAND BROWN  CLAY GRAY SI SAND BROWN  CLAY GRAY SI SAND BROWN  SAND GRAY SI SHALE BLACK  | From                                      | ft. to                            | 3 Bente 27 ft.  goon  FROM  was (1) constru | 10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO  | Other   | 14 Aba 15 Oil 16 Oth                                    | ft. to  |
| GRAVEL PARAMETERIA GRAVEL PARAME | ACK INTERVALS:  1 Neat cerr  2 New Cerr  3 New Cerr  4 Lateral I  5 Cess power lines 6 Seepage  CLAY TAN PI  CLAY SANDY  CLAY TAN SI  SAND BROWN  CLAY GRAY SI  SAND BROWN  SAND-GRAY SI  SAND GRAY SI  CLAY GRAY SI  SHALE BLACK  OR LANDOWNER'S  V/year)  T'S License No.  | From                                      | ft. to                            | 3 Bente 27 ft.  goon  FROM  was (1) constru | 10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO  | om  | 14 Aba 15 Oil 16 Oth                                    | ft. to  |