| 1 LOCAT   |  |  | 77/116411   | WELL RECORD F   | orm WWC-5  | KSA 82a  | I has I dec  |                                      |  |
|---|--|--|---|---|--|--|--|--------------------------------------|--|
|   | TION OF WAT  | TER WELL:  | Fraction  | 0 0   | Sec  | tion Number  | Township N   | lumber                               | Range Number   |
|   | Wilson   |  | NE 1/4  |   | 1/4  | 14   | T 30   | » s                                  | R 3 EW   |
| Distance  | . خاشا   |  |   | ress of well if located   |  | A 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6  | the second second  |                                      |  |
|   |  |  |   | X TON , K.  | $> 0$ $\sim$   | DOUTH  | SIDER  | 06 20                                |  |
| ZJ WATE   | ER WELL ON   | NER: JOHN  | HUISE   |   |  |  |  |                                      |  |
|   |  |  | 1 BOX83   |   | £  |  |  |                                      | Division of Water Resources  |
| City, Stat  | te, ZIP Code   | FRE  | DONIA, KE   | tus as 6673   | 76   |  | Applicatio   | n Number:                            |  |
| 3 LOCA  | TE WELL'S L<br>" IN SECTIO   | OCATION WITH<br>N BOX:   |   |   |  |  |  |                                      | 3  |
| 7 1   | I de   |  |   | VATER LEVEL \$  |  |  |  |                                      |  |
| Ī   | 1000   |  |   |   |  |  |  |                                      | umping gpm   |
|   | NW   | - NE   | Est. Yield 4  | gpm: Well water   | was  | ft. a  | fter   | . hours pu                           | imping gpm   |
| . <u>=</u> W  | İ  | <u> </u>   | Bore Hole Diamete   | er  | <b>9</b> 5.  |  | and  | ir                                   | i. to  |
| ž<br>e  | 1  | [ ]  | WELL WATER TO   |   | Public wate  |  | 8 Air conditionin  |                                      | Injection well   |
| 1   | 614  | 1  | 1 Domestic  | 3 Feedlot 6   | Oil field wat  | er supply  | 9 Dewatering   | 12                                   | Other (Specify below)  |
|   | 2W   | 3t   | 2 Irrigation  |   |  |  |  |                                      | ******   |
|   |  |  | <br>  Was a chemical/ba   |   |  |  |  |                                      | , mo/day/yr sample was sub   |
| T ,   | THE RESERVE THE PROPERTY OF THE PERSON   | Samuel Commence  | mitted ::   |   |  |  | ter Well-Disinfect   |                                      |  |
| 5 TYPE  | OF BLANK   | CASING USED:   | ***************************************   | 5 Wrought iron  | 8 Concre   | te tile  |  |                                      | d Clamped  |
|   | Steel  | 3 RMP (Si  |   | 3 Asbestos-Cement   |  | specify below  |  |                                      | led  |
| defendable  | PVC  | 4 ABS  |   | 7 Fiberglass  |  |  |  |                                      | aded   |
|   | - triber   |  |   | •   |  |  |  |                                      | in, to ft.   |
|   | -  |  | . A A   |   |  |  |  |                                      | Ann Alba Arman A   |
|   |  |  |   | i., weight  | Miccoland  | The state of the s |  |                                      | 10.5.0K.Z.1  |
| 1   |  | R PERFORATION  |   |   | 7 PV   | of the same of the |  | bestos-cem                           |  |
|   | Steel  | 3 Stainless  |   | 5 Fiberglass  |  | P (SR)   |  |                                      | ) <i></i>  |
|   | Brass  | 4 Galvaniz   |   | 6 Concrete tile   | 9 AB   | 5  |  | ne used (o <sub>l</sub>              | •  |
|   |  | RATION OPENIN  | NAME OF TAXABLE PARTY.  |   | wrapped  |  | 8 Saw cut  |                                      | 11 None (open hole)  |
|   | Continuous slo   | Comment of the Commen | lill slot   | 6 Wire w  | rapped   |  | 9 Drilled holes  |                                      |  |
| 2 L   | ouvered shut   | ter 4 K  | ey punched  | 7 Torch o   |  |  |  |                                      |  |
| SCREEN  | I-PERFORAT   | ED INTERVALS:  |   |   |  |  |  |                                      | toft.  |
|   |  |  | From  | ft. to  |  | ft., Fro   | m  | , , , ft.                            | toft.  |
|   | GRAVEL PA  | CK INTERVALS:  | From 9 🕹  | 5 ft. to  | 120  | ft., Fro   | m  | ft.                                  | toft.  |
|   |  |  | From  | ft. to  |  | ft., Fro   |  | ft.                                  |  |
|   |  |  |   |   |  |  |  |                                      | Blatters .   |
| 6 GROU  | JT MATERIAI  |  |   | Cement grout  | 3 Bento  |  | Other Clay   |                                      | <b>P</b>   |
| 6 GROU<br>Grout Int   |  |  |   |   |  |  |  |                                      | ft. to   |
| Grout Int   | ervals: Fro  |  | . ft. to 2  |   |  | to <i>O.</i> .   |  | and the second control of the second | ft. to   |
| Grout Int   | ervals: Fro  | m. 20 cource of possible   | . ft. to 2  |   |  | to <i>O.</i> .   | tock pens  | 14 /                                 | No. of the control of |
| Grout Int<br>What is  | ervals: Fro<br>the nearest se  | m. 20 cource of possible   | ft. to  | ft., From   | Control of the Contro | 10 Lives<br>11 Fuel  | tock pens  | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5  | ervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines  | m. 2000 course of possible 4 Later   | ft. to  | ft., From   | Control of the Contro | 10 Lives<br>11 Fuel<br>12 Fertil   | tock pens<br>storage<br>izer storage                                   | 14 /                                 | Abandoned water well   |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V                                       | ervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Vatertight sev  | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | contamination: ral lines s pool page pit  | 7 Pit privy 8 Sewage lagoo  | Control of the Contro | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V                                       | ervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines  | purce of possible 4 Later 5 Cess   | contamination: ral lines s pool page pit  | 7 Pit privy 8 Sewage lagor 9 Feedyard   | Control of the Contro | 10 Lives<br>11 Fuel<br>12 Fertil   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | ervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>from well?                                    | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | .ft. to   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on   | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | tervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>of from well?                                | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | .ft. to   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on FROM  | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | tervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>of from well?                                | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | .ft. to   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on FROM  | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
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| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | tervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>from well?                                   | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | .ft. to   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on FROM  | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | tervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>from well?                                   | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | tt. to contamination: ral lines spool page pit  LITHOLOGIC LO   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on FROM  | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | tervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>from well?                                   | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | tt. to contamination: ral lines spool page pit  LITHOLOGIC LO   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on FROM  | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
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| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | tervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>from well?                                   | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | tt. to contamination: ral lines spool page pit  LITHOLOGIC LO   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on FROM  | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage<br>sticide storage | 14 /                                 | Abandoned water well  Dil well/Gas well  |
| Grout Int<br>What is<br>1 5<br>2 5<br>3 V<br>Direction                          | tervals: Fro<br>the nearest so<br>Septic tank<br>Sewer lines<br>Watertight sev<br>from well?                                   | m. 20 possible  4 Later  5 Cess ver lines 6 Seep   | tt. to contamination: ral lines spool page pit  LITHOLOGIC LO   | 7 Pit privy 8 Sewage lagor 9 Feedyard   | on FROM  | 10 Lives<br>11 Fuel<br>12 Fertil<br>13 Insec<br>How ma   | tt., From .<br>tock pens<br>storage<br>izer storage                    | 14 /                                 | Abandoned water well  Dil well/Gas well  |
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| Grout Int What is  1 S 2 S 3 V Direction FROM 9 2                               | tervals: Fro the nearest so Septic tank Sewer lines Watertight sev from well? TO 2 4 7 2 7 5                                   | ource of possible 4 Later 5 Cess ver lines 6 Seep  | contamination: ral lines s pool page pit  LITHOLOGIC LO  YELLOW CL  STOWE  R'S CERTIFICATIO   | 7 Pit privy 8 Sewage lagor 9 Feedyard  OG  N: This water well was                 | FROM  FROM  S (1) constru  | 10 Lives 11 Fuel 12 Fertil 13 Insection 10 How material TO   | onstructed, or (3)   | 14 /<br>15 (<br>16)<br>LUGGING       | der my jurisdiction and was  |
| Grout Int What is  1 S 2 S 3 V Direction FROM 7 CON' complete                   | tervals: Fro the nearest so Septic tank Sewer lines Watertight sev from well? TO 29 95 TRACTOR'S ad on (mo/day                 | ource of possible 4 Later 5 Cess ver lines 6 Seep  | contamination: ral lines s pool page pit  LITHOLOGIC LO  YELLOW CL  STOWE  R'S CERTIFICATIO   | 7 Pit privy 8 Sewage lagor 9 Feedyard  OG  N: This water well was                 | FROM  FROM  S (1) constru  | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO  | onstructed, or (3)   | 14 /<br>15 (<br>16)<br>LUGGING       | der my jurisdiction and was  |
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| Grout Int What is  1 S 2 S 3 V Direction FROM P 7 CON complete Water W under th | tervals: Fro the nearest so Septic tank Sewer lines Watertight sev from well? TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7          | ource of possible  4 Later 5 Cess ver lines 6 Seep  A C T C C C C C C C C C C C C C C C C C  | The to the contamination: ral lines is pool to be pool | 7 Pit privy 8 Sewage lagor 9 Feedyard  DG  N: This water well was  This Water We  | FROM  FROM  S (1) construction   | to   | onstructed, or (3) ord is true to the boon (mo/day/yr) .tture)         | 14 / 15 ( 16) LUGGING                | Abandoned water well  Dil well/Gas well  |