|  |  |   | WATI  | ER WELL RECORD   | Form WWC-5   | KSA 82   | a-1212   |  |  |
|--|--|---|---|--|--|--|--|--|--|
| 1 LOCAT  | ON OF WAT  | TER WELL:   | Fraction  |  | Sect   | ion Number   |  |  | Range Number   |
| County:  | Kina   | man   | 155 1   | 4 NW 1/4 S   | F 1/4  |  | T 27   | S  | R 5 E(W)   |
| Distance, a  | ind direction  | from nearest tov  | wn or city street   | address of well if located   | d within city?   |  |  |  | // 5 67  |
| - スタ   | $L_{W}$  | MT. Ve  | rhan  |  |  |  |  | y <del>*</del>   | ¥3-87  |
|  |  | NER: CIT  | y of ch   | eney   |  |  |  |  |  |
| 1  | Address, Box   | ×#: Firs  | + + Mair  | 1, 1   |  |  |  |  | ivision of Water Resources   |
|  | , ZIP Code   | : Ch  | eney, M   | 5.67025  |  |  | Application  | <del></del>  |  |
| 3 LOCATE   | E WELL'S LO<br>IN SECTION  | OCATION WITH  | 4 DEPTH OF  | COMPLETED WELL   |  | ft. ELEV   | ATION:   | . <b>6</b>   |  |
| AN X   | . SECTION  | N BOX:  |   | dwater Encountered 1   |  |  |  |  |  |
| 7  |  | ı   |   |  |  |  |  |  | ¥-8 <del>-</del> \$1   |
|  |  | - NF  | Pun   | np test data: Well wate  | r was  | ft. :  | after  | hours pur  | nping gpm  |
|  | 1444   |   |   |  |  |  |  |  | nping gpm  |
| w   _  | i  |   | Bore Hole Diam  | neter  |  | . <b>/00</b> ft.,  | and  | in.  | to   |
| ¥ w  |  |   | WELL WATER  | TO BE USED AS:   | 5 Public water   | supply   | 8 Air conditioning   | 11 I   | njection well  |
| 1  | SW.  | N <sub>1</sub>  | 1 Domestic  |  |  |  |  |  | Other (Specify below)  |
|  | - 3W   | 36  | 2 Irrigation  | 4 Industrial   | 7 Lawn and ga  | arden only   | O Observation well   | ) · · · ·  |  |
| [  | i  | 1   | Was a chemical  | l/bacteriological sample s   | submitted to De  | partment? \  | /esNo  | ; If yes,  | mo/day/yr sample was sub-  |
|  |  | 5   | mitted  |  |  | W  | ater Well Disinfected  | ? Yes  | No j   |
| 5 TYPE C   | OF BLANK (   | CASING USED:  |   | 5 Wrought iron   | 8 Concre   | te tile  | CASING JOIN  | NTS: Glued   | <b>)</b> Clamped   |
| 1 Ste  | eel  | 3 RMP (S  | R)  | 6 Asbestos-Cement  | 9 Other (  | specify belo   | ow)  | Welde  | ed   |
| (2 PV  | (C)  | 4 ABS   |   | 7 Fiberglass   |  |  |  | Threa  | ded  |
| Blank casi   | ng diameter  | <b>2</b> .  | .in. to   | <b>78</b> . ft., Dia   | in. to .   |  | ft., Dia   | i  | n. to ft.  |
| Casing hei   | ight above la  | and surface   |   | in., weight  | <u></u>  | lbs  | ./ft. Wall thickness o   | r gauge No   | Sch 40   |
| TYPE OF  | SCREEN O   | R PERFORATIO  | N MATERIAL:   |  | 7 PVC  |  | 10 Asbe  | stos-ceme  | nt   |
| 1 Ste  | eel  | 3 Stainles  | s steel   | 5 Fiberglass   | 8 RMI  | P (SR)   | 11 Othe  | r (specify)  |  |
| 2 Bra  | ass  | 4 Galvaniz  | zed steel   | 6 Concrete tile  | 9 ABS  | 3  | 12 None  | e used (ope  | en hole)   |
| SCREEN (   | OR PERFOR  | RATION OPENIN   | IGS ARE:  | 5 Gauz   | ed wrapped   |  | 8 Saw cut  |  | 11 None (open hole)  |
| 1 Co   | ntinuous slo   | t 3 M   | 1ill slot   | 6 Wire   | wrapped  |  | 9 Drilled holes  |  |  |
| 2 Lo   | uvered shutt   | ter 4 K   | ey punched  | 7 Torch  | cut  | _  | 10 Other (specify)   |  |  |
| SCREEN-F   | PERFORATI  | ED INTERVALS:   | From  | <b>.78</b> ft. to  |  | 🛎ft., Fro  | om   | ft. to   | o,   |
|  |  |   |   |  |  |  |  |  |  |
|  |  |   | From  | ft. to   | <u>.</u>   | ft., Fro   | om   | ft. to   | )  |
| 6  | BRAVEL PA  | CK INTERVALS:   | From  | ft. to   | 9  | 7 <b>8</b> .ft., Fro   | om   | ft. to   | )  |
| 6  | GRAVEL PA  | CK INTERVALS:   | From<br>From  | ft. to<br><b>2.0</b> . ft. to<br>ft. to  | 9  | 7 <b>8</b> .ft., Fro   | om   | ft. to   | )ft.<br>)ft.<br>) ft.  |
|  | MATERIAL   | .: 1 Neat   | From<br>From<br>cement  | <b>20</b> . ft. to ft. to  | 3 Bentor   | ft., Fronite 4   | om   | ft. to   | )  |
|  | MATERIAL   | .: 1 Neat   | From<br>From<br>cement  | <b>20</b> . ft. to ft. to  | 3 Bentor   | ft., Fronite 4   | om  Other  | ft. to   |  |
| 6 GROUT  | MATERIAL   | .: 1 Neat   | From From cement  | 20. ft. to ft. to ft. to 2 Cement grout 20 ft., From   | 3 Bentor   | 18 .ft., Frontie 400   | om  Other  | ft. to   |  |
| 6 GROUT<br>Grout Inter<br>What is the  | MATERIAL   | .: 1 Neat   | From From cement  | <b>20</b> . ft. to ft. to  | 3 Bentor   | 18 .ft., Frontie 400   | om  Other  | ft. to ft. to  | ft. toft. oandoned water well  |
| 6 GROUT<br>Grout Inter<br>What is the  | MATERIAL rvals: From   | .: 1 Neat   | From From  cement  tt to  contamination: ral lines  | 20. ft. to ft. to ft. to 2 Cement grout 20 ft., From   | 3 Bentor   | 18 .ft., Fronte 40   | om  Other  | ft. to ft | ft. toft.  oandoned water well I well/Gas well ther (specify below)  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se  | MATERIAL rvals: From e nearest so eptic tank ewer lines  | .: 1 Neat m   | From From cement  If t. to contamination: ral lines   | 20. ft. to ft. ft. ft. ft. ft. ft. from   | 3 Bentor   | 18 .ft., Frontie 400   | om Other Other Stock pens I storage  | ft. to ft. to ft. to   | ft. toft. oandoned water well  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se  | MATERIAL rvals: Froi e nearest so ptic tank ewer lines atertight sew   | .: 1 Neat mm  | From From  cement  ft. to  contamination: ral lines s pool page pit   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage  9 Feedyard  | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa  | MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well?  | .: 1 Neat mm  | From From cement  If t. to contamination: ral lines   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage  9 Feedyard  | 3 Bentor   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse  | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | ft. to ft. to ft. to   | ft. to   |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction fo  | MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well?  | .: 1 Neat m Opurce of possible 4 Later 5 Cess ver lines 6 Seep            | From From  cement  ft. to  contamination: ral lines s pool page pit   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage  9 Feedyard  | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction f<br>FROM   | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO   | .: 1 Neat m Opurce of possible 4 Later 5 Cess ver lines 6 Seep            | From From  cement  ft. to  contamination: ral lines s pool page pit   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction fo  | MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well?  | .: 1 Neat m Opurce of possible 4 Later 5 Cess ver lines 6 Seep            | From From  cement  if the to  contamination: ral lines s pool page pit  LITHOLOGIO  | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well?  | .: 1 Neat m Opurce of possible 4 Later 5 Cess ver lines 6 Seep            | From From  cement  if the to  contamination: ral lines s pool page pit  LITHOLOGIO  | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for   | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO   | times 1 Neat of possible 4 Later 5 Cess of Innes 6 Seep                   | From From  cement  if the to  contamination: ral lines s pool page pit  LITHOLOGIO  | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  | material materials: From e nearest so experie tank over lines atertight sew from well?   | n Neat of m Opurce of possible 4 Later 5 Cess over lines 6 Seep Soul Sand | From From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC   | ft. to  2 Cernent grout  2 Oft., From  7 Pit privy  8 Sewage lage 9 Feedyard   | 3 Bentor<br>ft. t  | ft., Frontie 4 0   | om Otherft., From stock pens I storage illizer storage cticide storage any feet?                     | 14 Ab 15 Oi 16 Or  | ft. to   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 33 40 98   | MATERIAL rvals: From e nearest so optic tank over lines attertight sew rom well?   | 1 Neat m Opurce of possible 4 Later 5 Cess ver lines 6 Seep Sand Clay     | From From  cement  if t. to  contamination: ral lines s pool page pit  LITHOLOGIC   | tto  2 Cement grout  2 Oft., From  7 Pit privy  8 Sewage lage  9 Feedyard  C LOG   | 3 Bentor ft. to  | 78. ft., Frontie 40  | om  Other  I Other  It, From  stock pens I storage illizer storage any feet?                         | 14 At 15 Oi 16 Or NC   | ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  pandoned water well  I well/Gas well  ther (specify below)  CLOG   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 33 40 98   | MATERIAL rvals: From e nearest so optic tank over lines attertight sew rom well?   | 1 Neat m Opurce of possible 4 Later 5 Cess ver lines 6 Seep Sand Clay     | From From  cement  If to  contamination: ral lines s pool page pit  LITHOLOGIC  Clay  R'S CERTIFICAT                              | tto  2 Cement grout  2 Oft., From  7 Pit privy  8 Sewage lage  9 Feedyard  C LOG   | 3 Bentor ft. to  | 78. ft., Frontie 40  | om  Other  I Other  It, From  stock pens I storage illizer storage any feet?                         | 14 At 15 Oi 16 Or NC   | ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  pandoned water well  I well/Gas well  ther (specify below)  CLOG   |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 33 40 98   | MATERIAL rvals: From e nearest so optic tank over lines attertight sew rom well?   | In Neat m   | From From  cement  if t. to  contamination: ral lines s pool page pit  LITHOLOGIC   | tto  2 Cement grout  2 Oft., From  7 Pit privy  8 Sewage lage  9 Feedyard  C LOG   | 3 Bentor ft. t   | tt., From tt., F | om  Other  | 14 At 15 Oi 16 Or NC   | er my jurisdiction and was owledge and belief. Kansas  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 233 40 98  | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  4  33  100  ACTOR'S Con (mo/day.)                                      | In Neat m   | From From  cement  If to  contamination: ral lines s pool page pit  LITHOLOGIC  Clay  R'S CERTIFICAT                              | 2 Cement grout 2 Cement grout 3 Cht., From 7 Pit privy 8 Sewage lage 9 Feedyard CLOG   | 3 Bentor ft. t   | tted, 2) recard this recard th | om  Other  Other  I Other  It, From  stock pens I storage illizer storage acticide storage any feet? | 14 At 15 Oi 16 Or No.  | of the fit.  If th |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 233 40 98  | MATERIAL reals: From e nearest so aptic tank ewer lines atertight sew rom well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T                                       | DR LANDOWNE /year)  | From  | 7 Pit privy 8 Sewage lage 9 Feedyard CLOG  | 3 Bentor ft. to con FROM as (Construction of the construction of t | tted, 2) recand this recess completed by (sign   | constructed, or (3) proord is true to the best on (mo/day/yr)  | ITHOLOG  | er my jurisdiction and was owledge and belief. Kansas  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 233 40 98 7 CONTF completed Water Wel under the INSTRUC            | MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well?  TO  TO  TO  GACTOR'S (  on (mo/day)  I Contractor' business na              | DR LANDOWNE /year)  | From  | 7 Pit privy 8 Sewage lage 9 Feedyard CLOG  TION: This water well was a constant of the constan | as ( construction of the latest terms of the l | ted, 2) recand this recess completed by (sign / Please fill  | constructed, or (3) proord is true to the best on (mo/day/yr)  | ITHOLOG  | er my jurisdiction and was owledge and belief. Kansas  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 33 40 98 7 CONTF completed Water Wel under the INSTRUC three copie | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?  TO  ACTOR'S (on (mo/day.)) I Contractor business na TIONS: Use es to Kansas | DR LANDOWNE /year)  | From From Cement  If to Contamination: ral lines is pool page pit  LITHOLOGIC  R'S CERTIFICATE  Point pan, PLEA ealth and Environ | 7 Pit privy 8 Sewage lage 9 Feedyard CLOG  TION: This water well was a constant of the constan | as ( construction of the latest terms of the l | ted, 2) recand this recess completed by (sign / Please fill  | constructed, or (3) proord is true to the best on (mo/day/yr)  | ITHOLOG  | er my jurisdiction and was owledge and belief. Kansas  |