|   |                  | R WELL RECORD   | Form WWC-5   | 5 KSA 82a  |  |                                       |                           |
|---|------------------|---|--|--|--|---------------------------------------|---------------------------|
| LOCATION OF WATER WELL:   | Fraction         |   |  | ction Number   | Township Number  | · · · · · · · · · · · · · · · · · · · | umber                     |
| County: Saline  | NE 14            | SW 1/2 NU   |  | 36   | т 14   | S R 3                                 | 5(W)                      |
| Distance and direction from nearest 2523 Edward   | _                |   | d within city?   |  |  |                                       |                           |
| WATER WELL OWNER: Dan   |                  | <u> </u>  |  |  |  |                                       |                           |
| RR#, St. Address, Box # : 252   | 2 Edwards        |   |  |  | Board of Agricul   | ture, Division of Wate                | r Popouros                |
| City, State, ZIP Code : Sa  | lina Ks.         |   |  |  | Application Num  |                                       |                           |
| LOCATE WELL'S LOCATION WI   | THIL DEPTH OF O  | DADI ETED MELL  | 55   | 4 5 5 5 1 4  | Application Num  | iber:                                 |                           |
| AN "X" IN SECTION BOX:  | DEPTH OF CO      | JMPLETED WELL   | ٠  | π. ELEVA   | TION:  |                                       |                           |
| N N   |                  |   |  |  | 2 <i></i>  |                                       |                           |
| i   | WELL'S STATIC    | WATER LEVEL   | n. b   | elow land sur  | face measured on mo/d  | lay/yr                                | • • • • • • •             |
| NW NE   | Pump             | test data: Well water   | erwas  | ft. a  | fter hou   | rs pumping                            | gpm                       |
|   | Est. Yield . • • | gpm: Well wate  | erwas  | ft. a  | fter hou   | rs pumping                            | gpm                       |
| * w   -   -   -   |                  |   |  |  | and <b>8</b>   |                                       | ft.                       |
|   | WELL WATER TO    | O BE USED AS:   | 5 Public water   | er supply  | 8 Air conditioning   | 11 Injection well                     |                           |
| SW SE   | 1 Domestic       | 3 Feedlot   | 6 Oil field wa   | ter supply   | 9 Dewatering   | 12)Other (Specify b                   | elow)                     |
|   | 2 Irrigation     | 4 industriai  | Lawn and g   | jarden only  | IO MODITORING WELL   |                                       | 100                       |
|   |                  | acteriological sample :   | submitted to De  |  | es   |                                       | ole was sub               |
| <u> </u>  | mitted           |   |  |  | er Well Disinfected? You   |                                       |                           |
| TYPE OF BLANK CASING USED   |                  | 5 Wrought iron  | 8 Concre   | ete tile   | CASING JOINTS:   | <b>5</b> .                            |                           |
| 1 Steel 3 RMP   | (SR)             | 6 Asbestos-Cement   | 9 Other  | (specify below   | <i>'</i> )   | Welded                                |                           |
| 2 PVG) 4 ABS  | 446              | 7 Fiberglass  |  |  |  | Threaded                              |                           |
| Blank casing diameter 5   | in. to           | ft., Dia  | in. to   |  | ft., Dia   | in. to                                | ft.                       |
| Casing height above land surface  |                  | n., weight 🖊 🔄  |  | *  | t. Wall thickness or gau   | ge No                                 |                           |
| YPE OF SCREEN OR PERFORAT   |                  |   | € PV   |  | 10 Asbestos-   |                                       |                           |
| 1 Steel 3 Stainle   | ess steel        | 5 Fiberglass  | 8 RM   | P (SR)   | 11 Other (sp   | ecify)                                |                           |
|   |                  | 6 Concrete tile   | 9 ABS  | 5  | 12 None use  | d (open hole)                         |                           |
| CREEN OR PERFORATION OPEN   |                  |   | ed wrapped   |  | 8 Saw cut  | 11 None (open                         | hole)                     |
| 1 Continuous slot 3   | Mill slot        | 6 Wire v  | wrapped  |  | 9 Drilled holes  |                                       |                           |
| 2 Louvered shutter 4  | Key punched      | _ 7 Torch   |  |  | 10 Other (specify)   |                                       |                           |
| CREEN-PERFORATED INTERVALS  | S: From          | ft. to  | <b>~</b> 0   |  |  | # 10                                  |                           |
|   |                  |   |  |  |  |                                       |                           |
|   | From             | ft. to  | <u>.</u>   | ft., From  | 1  | ft. to                                | ft.                       |
| GRAVEL PACK INTERVAL  | From             | ft. to  | <u>.</u>   | ft., From  | 1  | ft. to                                |                           |
|   | From             | ft. to<br>ft. to<br>ft. to  | 23   | ft., From<br>ft., From<br>ft., From  | 1  | ft. to<br>ft. to<br>ft. to            | ft.<br>ft.<br>ft.         |
| GROUT MATERIAL: 1 Nea   | From             | ft. to  | 23<br>3 Bentor   | ft., From<br>ft., From   | 1  | ft. to                                | ft.<br>ft.<br>ft.         |
| GROUT MATERIAL: 1 Nea   | From             | ft. to  | 23<br>3 Bentor   | ft., From<br>ft., From   | 1  | ft. to                                | ft.<br>ft.<br>ft.         |
| GROUT MATERIAL: 1 Nea   | From             | ft. to  ft. to  ft. to  Cement grout  ft., From   | 23<br>3 Bentor   | ft., From<br>ft., From   | other  | ft. to                                | ftftft.                   |
| GROUT MATERIAL: 1 Nea Grout Intervals: From   | From             | ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From   | 3 Bentor   | ft., From ft., From ft., From nite)  10 Livesto 11 Fuel s  | Other  | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  irout Intervals: From. 23  /hat is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces  | From             | ft. to  ft. to  ft. to  Cement grout  ft., From   | 3 Bentor   | ft., From ft., From ft., From nite)  10 Livesto 11 Fuel s  | Other  | ft. to                                | ft.<br>ft.<br>ft.<br>well |
| GROUT MATERIAL:  1 Nea  1 Nea  1 Septic tank 2 Sewer lines 3 Natertight sewer lines 6 See   | From             | ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From   | 3 Bentor   | ft., From ft., From ft., From ft. From 10 Livesto 11 Fuel s  | Other  | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  1 Nea  1 Nea  1 Septic tank 2 Sewer lines 3 Vatertight sewer lines 6 See  1 Septic tank 2 Sewer lines 3 Vatertight sewer lines 6 See  1 Nea  1 Nea  1 Nea  2 Sewer lines 5 Cee  3 Vatertight sewer lines 6 See  1 Nea  2 Sewer lines 7 Octoor  | From             | ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  | 3 Benton ft. t   | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL: 1 Nearout Intervals: From   | From             | ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  | 3 Bentor   | ft., From ft., From ft., From ft., From hite 4 (0)  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL: 1 Nea irout Intervals: From   | From             | ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  | 3 Benton ft. t   | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL: 1 Nea frout Intervals: From23  Vhat is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Natertight sewer lines 6 Securication from well? November 10 To Clay -  | From             | Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  | 3 Benton ft. t   | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL: 1 Nearout Intervals: From   | From             | ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  | 3 Benton ft. t   | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  I Nea  irout Intervals: From23  /hat is the nearest source of possible  1 Septic tank  | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. t   | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  1 Nea  1 Nea  1 Septic tank 2 Sewer lines 3 Natertight sewer lines 6 See  1 FROM 1 TO 1 TO 1 TO 2 TO 2 TO 3 TO 4 TO 5 TO 5 TO 6 TO 7 TO 7 TO 7 TO 8 TO 9 TO 9 TO 1 TO 1 TO 1 TO 1 TO 1 TO 2 TO 3 TO 4 TO 5 TO 6 TO 7 TO 7 TO 8 TO 9 TO 9 TO 1 TO 9  | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. t   | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  1 Nea  1 Nearrout Intervals: From. 23  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG  44, 5//fy  ///   | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  1 Nea  rout Intervals: From 2.3  /hat is the nearest source of possible  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL: 1 Nea rout Intervals: From. 2.3 hat is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Natertight sewer lines 6 Secrection from well? November 10 1   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft ft                     |
| GROUT MATERIAL: 1 Near rout Intervals: From. 2.3  rhat is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces.  3 Watertight sewer lines 6 Sective ction from well? November 1 November 1 November 2 N | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft ft                     |
| GROUT MATERIAL:  1 Nea  rout Intervals: From 2.3  /hat is the nearest source of possible  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft ft                     |
| GROUT MATERIAL: 1 Nea rout Intervals: From. 2.3 hat is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Natertight sewer lines 6 Secrection from well? November 10 1   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft. ft. ft. ft. ft. ft.   |
| GROUT MATERIAL:  1 Nea  1 Nearing trout Intervals: From   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  1 Nea  rout Intervals: From 2.3  /hat is the nearest source of possible  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  1 Nea  1 Serout Intervals: From 2.3  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>well |
| GROUT MATERIAL:  1 Nea  1 Serout Intervals: From 2.3  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au . Sift  Ify  | 3 Benton ft. to  | ft., From ft., From ft., From nite 4 (  0  | Other  Ot | ft. to                                | ft.<br>ft.<br>ft.<br>ft.  |
| GROUT MATERIAL:  1 Nea  rout Intervals: From23  Inat is the nearest source of possible  1 Septic tank  2 Sewer lines  5 Ces  3 Vatertight sewer lines  6 Secine ction from well?  Nover from To  7 Clay- 7 9 Clay- 9 27 Clay- 27 36 Sand and 10 55 Sand and 10 55 Sand and 10 55 Sand and 10 55 Sand and 11 Septic tank  1 Nea    | From             | Cement grout  ft. to  ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Au , Silfy  Stiff  Ity  Alk gray  | Benton ft. to  | ft., From ft., From ft., From ft., From ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO                                     | Other  | ft. to                                | ft. ftft. well  ow)       |
| GROUT MATERIAL:  1 Nea  irout Intervals: From. 23.  What is the nearest source of possible  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  ay ff. ff. ff. ff. ff. ff. ff. ff. ff.  | 3 Benton ft. to on FROM Penses   | ft., From ft., From ft., From ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO   | Other  | ft. to                                | and was                   |
| GROUT MATERIAL:  1 Nea  rout Intervals: From 2.3  //hat is the nearest source of possible  1 Septic tank  | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  ay 5 / fy  s f ff  Ify  Gras clay Ify  If gray If dk gray If the gray If th | 3 Benton ft. to on FROM Penses Clay Jenses | ft., From ft., From ft., From ft., From ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ces ced (2) recons and this record | Other  | ft. to                                | ft. ft. ft. well          |
| GROUT MATERIAL:  1 Nea  Grout Intervals: From. 23  What is the nearest source of possible of the second of the  | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  ay 5 / fy  ff  // y  ff  // y | 3 Benton ft. to on FROM Penses Clay Jenses | ft., From ft., From ft., From ft., From ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ces ced (2) recons and this record | Other  | ft. to                                | ftft. well ow)            |
| GROUT MATERIAL:  1 Nea  rout Intervals: From. 2.3  hat is the nearest source of possible  1 Septic tank   | From             | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  ay 5 / fy  ff  // y  ff  // y | 3 Benton ft. to on FROM Penses Clay Jenses | ft., From ft., From ft., From ft., From ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ces ced (2) recons and this record | Other  It., From Ock pens torage er storage cide storage y feet?  PLUGGIN  Structed, or (3) plugged is true to the best of my (mo/day/yr)  | ft. to                                | ft. ft. well              |