| I . I   |  |  | <del></del>   | WELL RECORD  | Form WWC-5  | KSA 82a  |  |   |  |
|---|--|--|---|--|---|--|--|---|--|
| <b>—</b>  | ION OF WAT   |  | Fraction  | ×4.4   |   | ion Number   | Township Nu  |   | Range Number   |
| County:   | Rei  | 10   | 15W 1/4   | NW 1/4 NI  | V 1/4   |  | <u>т 23</u>  | <u> </u>  | R 5 E(W)   |
|   |  |  |   | dress of well if located   |   |  |  |   |  |
|   | 514  |  |   | tchins   | ) n   |  |  |   |  |
| 2 WATE  | R WELL OW  | ,,,,   |   | nham   |   |  |  |   |  |
| RR#, St.  | Address, Box   | J . ,  |   |  |   |  | -  |   | Division of Water Resources  |
|   | e, ZIP Code  |  |   | son Kan  |   |  |  |   |  |
| J LOCAT   | E WELL'S LO  |  |   |  |   |  |  |   |  |
| i - r   | 1  |  |   |  |   |  |  |   | 8-5-81   |
|   | . i  |  |   |  |   |  |  |   | mping  |
| 11 k  | X NW   | NE   |   |  |   |  |  |   |  |
|   | !  |  |   |  |   |  |  |   | mping gpm  |
| N N Si  | <u> </u>   |  |   | •  |   |  |  |   | toft.  |
| -   | i  |  |   |  | 5 Public water  |  |  |   | Injection well   |
| ]]  | SW   | SE   | 1 Domestic  |  |   |  |  |   | Other (Specify below)  |
|   | 1  |  | 2 Irrigation  |  |   |  |  |   |  |
| l <u>l</u> l  |  |  |   | acteriological sample s  | ubmitted to De  |  |  |   | mo/day/yr sample was sub-  |
| -<br> -   | S  |  | nitted  |  |   |  | er Well Disinfected  |   |  |
| <b>,</b>  |  | CASING USED:   |   | 5 Wrought iron   |   |  |  |   | <b>X</b> Clamped   |
| 1 S   |  | 3 RMP (SR)   |   | 6 Asbestos-Cement  |   | specify below  |  |   | ed   |
| (2) P   | vc   | 4 ABS  | つつ  | 7 Fiberglass   |   |  |  | Threa   | ded  |
|   |  |  |   |  |   |  |  |   | n. to ft.  |
|   |  |  |   | in., weight  |   |  |  |   | 255  |
| TYPE OF   | SCREEN O   | R PERFORATION I  | MATERIAL:   |  | <i>(</i> PVC  | ;  | 10 Asbe  | stos-ceme   | nt   |
| 1 S   | teel   | 3 Stainless s  | teel  | 5 Fiberglass   | 8 RMF   | P (SR)   | 11 Othe  | r (specify)   |  |
| 2 B   | rass   | 4 Galvanized   | l steel   | 6 Concrete tile  | 9 ABS   | ;  | 12 None  | used (ope   | en hole)   |
| SCREEN  | OR PERFOR  | RATION OPENINGS  | S ARE:  | 5 Gauze  | d wrapped   |  | 8 Saw cut  |   | 11 None (open hole)  |
| 1 C   | ontinuous slo  | t 3 Mill   | slot  | 6 Wire v   | vrapped   |  | 9Drilled holes   |   |  |
| 2 Lo  | ouvered shutt  | er 4 Key   | punched   | 7 Torch  |   |  |  |   |  |
| SCREEN-   | PERFORATE  | ED INTERVALS:  | From  | パス ft. to  | <i>4</i> .2   | ft., Fron  | n  | ft. to  | o  |
|   |  |  |   |  |   |  |  |   | o  |
| 1   |  |  | rom   | π. το  |   | ft., Fron  | n <i></i>  | , ft. to  | )  |
|   | GRAVEL PAG   | CK INTERVALS:  |   |  |   |  |  |   | o  |
|   | GRAVEL PA  | CK INTERVALS:  |   | ft. to   |   | ft., Fron  | n  | ft. tc  |  |
|   | T MATERIAL   | : 1 Neat cer   | From<br>From  | ft. to<br>ft. to<br>Cement grout   | 3 Benton  | ft., Fron  | n  | ft. to  | )ft.<br>) ft.  |
|   | T MATERIAL   | : 1 Neat cer   | From<br>From  | ft. to<br>ft. to<br>Cement grout   | 3 Benton  | ft., Fron  | n  | ft. to  | )ft.<br>) ft.  |
| 6 GROU<br>Grout Inte  | T MATERIAL<br>ervals: From   | : 1 Neat cer   | From<br>From<br>ment 6  | ft. to<br>ft. to<br>Cement grout   | 3 Benton  | ft., Fron  | n  | ft. to  | o  |
| 6 GROU<br>Grout Inte  | T MATERIAL<br>ervals: From<br>ne nearest so  | : 1 Neat cer<br>mft.   | From From ment 6 to 1. 3. ontamination:   | ft. to<br>ft. to<br>Cement grout   | 3 Benton  | ft., Fron<br>ft., Fron<br>lite 4<br>o  | n  | ft. to  | ft. o ft.  ft. to  |
| 6 GROU<br>Grout Inte<br>What is th  | T MATERIAL<br>ervals: From<br>the nearest so   | : 1 Neat cer<br>m3ft.<br>ource of possible co  | From From ment 6 to   | ft. to ft. to ft. to Cement grout ft., From  | 3 Benton  | ft., Fron<br>ft., Fron<br>lite 4 (c)<br>0  | n  | ft. to ft. to   | ft. o ft.  ft. to  |
| 6 GROU<br>Grout Inte<br>What is th<br>1 Sc<br>2 Sc  | T MATERIAL ervals: From the nearest so eptic tank ewer lines   | : 1 Neat cer m3ft. ource of possible co 4 Lateral  | From From ment 6 to   | ft. to ft. to  Cement grout ft., From  | 3 Benton  | ft., Fron<br>ft., Fron<br>ite 4 6<br>0   | n  | ft. to ft. to   | ft. to ft. or ft |
| 6 GROU<br>Grout Inte<br>What is th<br>1 So<br>2 So<br>3 W   | T MATERIAL<br>ervals: From<br>the nearest so<br>eptic tank<br>ewer lines   | : 1 Neat cer m3ft. ource of possible co 4 Lateral 5 Cess po  | From From ment 6 to   | ft. to ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago   | 3 Benton  | ft., Fron<br>ft., Fron<br>ite 4 6<br>0   | n  | 14 Ab<br>15 Oi  | ft. to   |
| 6 GROU Grout Inte What is th 1 Sc 2 Sc 3 W Direction FROM   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | .: 1 Neat cer m3ft. curce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  | From From ment 6 to   | ft. to ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard   | 3 Benton  | 10 Livest 11 Fuel s 12 Fertilii 13 Insect  | n Other Othe | 14 Ab<br>15 Oi  | ft. to   |
| 6 GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM   | T MATERIAL ervals: From the nearest so the petic tank the ewer lines that the thick that the thi | .: 1 Neat cer m3ft. curce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  | From  | ft. to ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Sr 2 Sr 3 W Direction FROM 0   | T MATERIAL ervals: From ne nearest so eptic tank ewer lines /atertight sew from well?  | 1 Neat cer  1 Neat cer  1 The series of possible co  4 Lateral  5 Cess possible co  6 Seepag  6 G S T  | From  From  ment to   | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so the petic tank the ewer lines that the thick that the thi | 1 Neat cer  1 Neat cer  1 The series of possible co  4 Lateral  5 Cess possible co  6 Seepag  6 Seepag   | From From ment to   | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Sr 2 Sr 3 W Direction FROM 0   | T MATERIAL ervals: From ne nearest so eptic tank ewer lines /atertight sew from well?  | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From  From  ment to   | ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  OG  OG  OG  OG  OG  OG  OG  OG  O   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From ne nearest so eptic tank ewer lines /atertight sew from well?  | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  OG  OG  OG  OG  OG  OG  OG  OG  O   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines statertight sew from well?  | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2   | T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well?   | 1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer lines 6 Seepag  5 A S T   | From From Ment 6 to ! 3 ontamination: lines pool lee pit  | 7 Pit privy 8 Sewage lago 9 Feedyard   | 3 Benton  | ite 4 control of the first from the  | n Other Othe | 14 Ab 15 Oi   | ft. to   |
| 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 2 5 14 17 27  | T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?  TO 2 5 14 17 24 42   | 1 Neat cerm3ft.  Purce of possible co 4 Lateral 5 Cess possible in the serior of the serior o        | From. From ment to 1.3. Intamination: lines cool le pit  LITHOLOGIC L SAN SAN L | OG   | 3 Benton ft. to   | 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar  | n Other Othe | 14 At 15 Oi 16 Ot   | ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  CLOG   |
| 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 2 5 14 17 27  | T MATERIAL ervals: From ne nearest so eptic tank ewer lines /atertight sew from well?  TO 2 5 14 17 2 4 2 2 4 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | 1 Neat cer  The street of possible co 4 Lateral 5 Cess pager lines 6 Seepage  Fast   The same  Fine  | From. From ment to 1.3. Intamination: lines cool ge pit  LITHOLOGIC L SA SA SA L SA L SA L SA L SA L SA L S   | OG   | 3 Benton ft. to   | ted, (2) recou   | n Other Othe | 14 Ak<br>15 Oi<br>16 Ot   | ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  ft.  ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  fter (specify below)  |
| 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 2 5 14 17 24 7 CONTI  | T MATERIAL ervals: From ne nearest so eptic tank ewer lines from well?  TO  2  14  17  24  17  24  17  27  17  27  17  20  10  RACTOR'S Colon (mo/day/   | I Neat cer  The street of possible concepts of street of seepage | From. From ment to 1.3. Intamination: lines cool te pit  LITHOLOGIC L SA SA SA L SA L SA L SA L SA L SA L S   | OG   | 3 Benton ft. to   | ted, (2) recorded this record and this record.   | n Other Othe | 14 At 15 Oi 16 Ot 17 ITHOLOGI   | of the fit  |
| 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 2 5 /-/ / 7 2 7  CONTI completed Water We                   | T MATERIAL ervals: From the nearest so eptic tank ewer lines fatertight sew from well?  TO  2  17  24  17  24  17  24  17  21  21  | In Neat cerm3ft.  Purce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  Fast  brown  Fine  Sano  Fine  Fine  Sano  Fine  Sano  Fine         | From From ment to   | OG  OCHURCH SOLL  ON: This water well was  | 3 Benton ft. to   | ted, (2) recording the recompleted of the recomplet | n Other  | Igged under of my known of my | ft. to   |
| 6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM 0 2 5 /-/ / 7 2 7  CONTI completed Water We under the         | T MATERIAL ervals: From the nearest so eptic tank ewer lines fatertight sew from well?  TO  2  14  17  24  42  RACTOR'S Colon (mo/day/bill Contractor's business nar   | In Neat cerm. 3ft.  Purce of possible concept of Lateral 5 Cess possible concept of Seepage Fast  In New San of Fine Fine Fine Fine Fine Fine Fine Fine  | From From ment to 1.3. Intamination: lines cool le pit  LITHOLOGIC L S 9 7  L S | OG   | 3 Benton ft. to on FROM s ()X construct s ell Record was  | ted, (2) recording the completed of the  | n Other  | ITHOLOGI  | ft. to   |
| 6 GROU Grout Inte What is th 1 SG 2 SG 3 W Direction FROM 0 2 5 /-/ / 7 2 7  CONTI completed Water We under the INSTRUC | T MATERIAL ervals: From the nearest so eptic tank ewer lines fatertight sew from well?  TO  2  17  24  42  RACTOR'S Colon (mo/day/ell Contractor's business naretrions: Use for the nearest so eptic tank ewer lines  RACTOR'S Colon (mo/day/ell Contractor's business naretrions: Use for the nearest so energy tank even and the nearest so even and the nearest so energy tank even and the nearest so even and the nearest | DR LANDOWNER'S year)   | From From ment to   | OG  OCHY SOIL  AVEL  ON: This water well was press FIRMLY and press FIRMLY and press of the press of the press of the press FIRMLY and press of the press FIRMLY and press of the press of the press FIRMLY and press of the press FIRMLY and press of the p | 3 Benton ft. to on  FROM  S (X construction of the constructi | ted, (2) recording the recording to the recording the reco | n Other  | Igged under of my known circle the  | ft. to   |