|  |   |   | VVAIE   | R WELL RECORD   | Form WWC-5                    | KSA 82a-  | 1212   | MW 4   |  |
|--|---|---|---|---|-------------------------------|---|--|--|--|
| •  |   | R WELL:   | Fraction  |   |                               | n Number  | Township N   |  | Range Number   |
| County: RE   |   |   | NE/   |   | SE 1/4                        | 16  | т 2  | 4 S  | R 5 <b>≴</b> /W  |
|  |   |   |   | address of well if locat  | •                             |   |  |  |  |
|  |   |   |   | hinson, KS 67   |                               |   |  |  |  |
| •  |   |   | •   | Health & Envi   | ronment                       |   |  |  |  |
|  |   |   | 740 Forbe   |   |                               |   | Board of A   | Agriculture, [   | Division of Water Resource   |
|  |   |   | a, KS 66620   |   |                               |   |  | n Number:  |  |
| LOCATE W   | ELL'S LOC   | CATION WITH   | 4 DEPTH OF (  | COMPLETED WELL  | ,                             | ft. ELEVAT  | 10N:   |  |  |
| AI   | SECTION N   |   |   |   |                               |   |  |  |  |
| i  | ! !   | ı X   | WELL'S STATIC   | WATER LEVEL   | ft. bel                       | ow land surfa   | ace measured or  | n mo/day/yr  |  |
|  | √w -  | - NF  |   |   |                               |   |  |  | mping gpm  |
|  | ï   |   |   |   |                               |   |  |  | mping gpm  |
| * w -  |   | <u> </u>  | Bore Hole Diam  | eter 🖰 .in. to  |                               |   |  |  | toft.  |
| ٤ ''   | !   | !   '   | WELL WATER  | TO BE USED AS:  |                               |   | 3 Air conditioning   |  |  |
|  | sw  | - 56  | 1 Domestic  |   |                               |   |  |  | Other (Specify below)  |
|  | " -   | 3, 11   | 2 Irrigation  | 4 Industrial  | 7 Lawn and ga                 | rden only 1   | 0 Monitoring we  | l  |  |
|  | 1   | ş   | Was a chernical   | bacteriological sample  | submitted to Dep              | artment? Ye   | sNo  | ; If yes,  | mo/day/yr sample was sub   |
|  | S   |   | mitted  | N 2000 - 1000 - |                               | Wate  | er Well Disinfecte   | ed? Yes  | No   |
| TYPE OF E  | BLANK CA  | SING USED:  |   | 5 Wrought iron  | 8 Concrete                    | e tile  | CASING JO  | INTS: Glued  | JClamped   |
| 1 Steel  |   | 3 RMP (S  | R)  | 6 Asbestos-Cement   | 9 Other (s                    | pecify below  | )  |  | ed   |
| 2 PVC  |   | 4 ABS   |   | 7 Fiberglass  |                               |   |  | Threa  | aded   |
|  |   |   |   |   |                               |   |  |  | in. to ft.   |
| asing height   | above lan   | d surface   |   | in:, weight   |                               | Ibs./ft   | . Wall thickness   | or gauge N   | o Sch. 40  |
| YPE OF SCE   | REEN OR   | PERFORATIO  | N MATERIAL:   |   | 7 PVC                         |   | 10 Ast   | pestos-ceme  | nt   |
| 1 Steel  |   | 3 Stainles  | s steel   | 5 Fiberglass  | 8 RMP                         | (SR)  | 11 Oth   | er (specify)   |  |
| 2 Brass  |   | 4 Galvaniz  | zed steel   | 6 Concrete tile   | 9 ABS                         |   | 12 No  | ne used (op  | en hole)   |
| CREEN OR   | PERFORA   | TION OPENIN   | IGS ARE:  | 5 Gau   | zed wrapped                   |   | 8 Saw cut  |  | 11 None (open hole)  |
| 1 Contin   | luous slot  | <u>3 M</u>  | fill slot   | 6 Wire  | wrapped                       |   | 9 Drilled holes  |  |  |
| 2 Louver   | red shutter   | 4 K   | ley punched   | 7 Toro  | h cut                         |   | 10 Other (specif   | y)   |  |
| SCREEN-PER   | RFORATED  | INTERVALS:  | From  |   |                               | 55ft., From   | ) . <i>.</i>   | , ft. to   | o  |
|  |   |   | From  | ft. to .  |                               | ft., From   | 1  | ft. te   | o  |
| GRA  | VEL PACE  | / INITED: / 1 0   | _   |   |                               |   |  |  |  |
|  |   | ( INTERVALS:  | : From  |   |                               | 5⊡ft., From   | 1  | ft. te   | o  |
|  |   |   | From  | ft. to  |                               | ft., From   | )  | ft. te   | o ft.  |
|  | ATERIAL:  | 1 Neat  | From cement   | ft. to<br>2 Cement grout  | 3 Bentoni                     | ft., From   | other CEMENT   | ft. to   | o ft.  |
|  | ATERIAL:  | 1 Neat  | From cement   | ft. to<br>2 Cement grout  | 3 Bentoni                     | ft., From   | other CEMENT   | ft. to   | o ft.  |
| Grout Intervals  | ATERIAL:  | 1 Neat  | From cement .ft. to contamination:  | ft. to 2 Cement grout .61 ft., From   | 3 Bentoni<br>61ft. to         | ft., From   | other CEMENT   | ft. to   | o ft.  |
| Grout Intervals What is the ne   | ATERIAL:<br>s: From.<br>earest sour   | 1 Neat  | From cement .ft. to contamination:  | ft. to<br>2 Cement grout  | 3 Bentoni<br>61ft. to         | ft., From<br>te 4 (   | other CEMENT   | ft. to<br>/BENTON<br>14 Al   | ITE GROUT  ft. to ft. bandoned water well  |
| Grout Intervals<br>What is the ne  | ATERIAL:<br>s: From.<br>earest sour   | 1 Neat<br>53<br>ce of possible  | From cement .ft. to   | ft. to 2 Cement grout .61 ft., From   | 3 Bentoni<br>61ft. to         | ft., From<br>te 4 0<br>10 Livesto<br>11 Fuel s  | Other CEMENT<br>OD ft., From<br>ock pens   | ft. to<br>/BENTON<br>14 Al<br>15 O   | ITE GROUT  ft. to ft. bandoned water well  |
| Grout Intervals  Vhat is the ne  1 Septic  2 Sewer   | ATERIAL:<br>s: From<br>earest sour<br>tank<br>lines   | 1 Neat<br>53<br>rce of possible<br>4 Later  | From cement .ft. to   | ft. to  2 Cement grout  | 3 Bentoni<br>61ft. to         | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz  | Dther CEMENT<br>OD ft., From<br>ock pens<br>torage   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  |
| Frout Intervals  What is the ne  1 Septic  2 Sewer  3 Watert   | ATERIAL:<br>s: From.<br>earest sour<br>tank<br>lines<br>tight sewer   | 1 Neat 55 rce of possible 4 Later 5 Cess  | From cement .ft. to   | ft. to  2 Cement grout  .61 ft., From  7 Pit privy  8 Sewage lag  | 3 Bentoni<br>61ft. to         | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz  | Other CEMENT OD ft., From ock pens torage eer storage cide storage y feet?   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well if well/Gas well ther (specify below)  ONE                     |
| Grout Intervals  Vhat is the ne  1 Septic  2 Sewer   | ATERIAL:<br>s: From.<br>earest sour<br>tank<br>lines<br>tight sewer   | 1 Neat 55 rce of possible 4 Later 5 Cess  | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to         | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti   | Other CEMENT OD ft., From ock pens torage eer storage cide storage y feet?   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well if well/Gas well ther (specify below)  ONE                     |
| Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from  | ATERIAL: s: From. earest sour tank lines tight sewer  | 1 Neat 55 rce of possible 4 Later 5 Cess  | From cement .ft. to contamination: ral lines s pool page pit  | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage eer storage cide storage y feet?   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well if well/Gas well ther (specify below)  ONE                     |
| Provided in the control of the contr | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage eer storage cide storage y feet?   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well if well/Gas well ther (specify below)  ONE                     |
| rout Intervals  That is the ne Septic Sewer Watert  FROM OO  | ATERIAL: s: From earest sour tank lines tight sewer well?   | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep   | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage eer storage cide storage y feet?   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well if well/Gas well ther (specify below)  ONE                     |
| frout Intervals  /hat is the ne     1 Septic     2 Sewer     3 Watert  irrection from  FROM     00     55  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage eer storage cide storage y feet?   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well fil well/Gas well ther (specify below)  ONE                    |
| rout Intervals Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage eer storage cide storage y feet?   | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well fil well/Gas well ther (specify below)  ONE                    |
| rout Intervals Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well fil well/Gas well ther (specify below)  ONE                    |
| frout Intervals  /hat is the ne     1 Septic     2 Sewer     3 Watert  irrection from  FROM     00     55  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  |
| rout Intervals Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT ft. to ft. bandoned water well il well/Gas well ther (specify below)                           |
| frout Intervals  /hat is the ne     1 Septic     2 Sewer     3 Watert  irrection from  FROM     00     55  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to   | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni<br>61ft. to<br>goon | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT ft. to ft. bandoned water well il well/Gas well ther (specify below)                           |
| frout Intervals  /hat is the ne     1 Septic     2 Sewer     3 Watert  irrection from  FROM     00     55  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC                                       | ft. to  2 Cement grout  61 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard   | 3 Bentoni                     | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT ft. to ft. bandoned water well il well/Gas well ther (specify below)                           |
| frout Intervals  /hat is the ne     1 Septic     2 Sewer     3 Watert  irrection from  FROM     00     55  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC                                       | ft. to  2 Cement grout .61 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni E1ft. to            | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man   | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT ft. to ft. bandoned water well il well/Gas well ther (specify below)                           |
| rout Intervals Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC                                       | ft. to  2 Cement grout .61 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni E1ft. to            | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  ft. to ft. bandoned water well fil well/Gas well ther (specify below)  ONE                    |
| Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56   | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC                                       | ft. to  2 Cement grout .61 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni                     | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT  |
| rout Intervals Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC                                       | ft. to  2 Cement grout .61 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni                     | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT ft. to ft. bandoned water well il well/Gas well ther (specify below)                           |
| rout Intervals Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 55 60  | 1 Neat 53 rce of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL                          | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC                                       | ft. to  2 Cement grout .61 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni                     | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  | Other CEMENT OD ft., From ock pens torage er storage cide storage y feet?  | ft. to<br>/BENTON<br>14 Al<br>15 O<br>16 O   | ITE GROUT ft. to ft. bandoned water well il well/Gas well ther (specify below)                           |
| Grout Intervals Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 00 56 60  | ATERIAL: s: From earest sour tank lines tight sewer well? TO 56 60 80   | 1 Neat  | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC                                       | ft. to  2 Cement grout .61 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni                     | ft., From te 4 0  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  | Dther CEMENT  OD ft. From  ock pens torage eer storage cide storage y feet?  P   | ft. to /BENTON  14 AI 15 O 16 O N  | to ft  ITE GROUT  ft. to ft.  bandoned water well  if well/Gas well  ther (specify below)  ONE  NTERVALS |
| contract  contra | ATERIAL: s: From earest sour tank lines tight sewer well? TO 56 60 80   | 1 Neat  | From cement .ft. to   | ft. to  2 Cement grout .51 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni                     | ft., From te 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  | Dther CEMENT  OC ft. From  ock pens torage er storage cide storage y feet?  P  | ft. to /BENTON  14 AI 15 O 16 O  | o ft  ITE GROUT  ft. to ft. bandoned water well il well/Gas well ther (specify below)  ONE  NTERVALS     |
| contract  contra | ATERIAL: s: From earest sour tank lines tight sewer well? TO SB BD BD CTOR'S OF (mo/day/ye                      | 1 Neat  | From cement .ft. to   | ft. to  2 Cement grout .51 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  | 3 Bentoni                     | ft., From te 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  | Dither CEMENT  OC ft. From  ock pens torage er storage cide storage y feet?  P   | ft. to /BENTON  14 Al 15 O 16 O  | o ft  ITE GROUT  ft. to ft. bandoned water well il well/Gas well ther (specify below)  ONE  NTERVALS     |
| CONTRAC  | ATERIAL s: From earest sour tank lines tight sewer well? TO 60 80  TOR'S OF (mo/day/ye ontractor's              | 1 Neat SG ree of possible 4 Later 5 Cess lines 6 Seep SILT SANDY SIL SAND R LANDOWNER ear) S/ | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC _T R'S CERTIFICAT 19/96               | ft. to  2 Cement grout  51 ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  ION: This water well v  | 3 Bentoni                     | ft., From te 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ed, (2) recorn d this record completed o              | Dither CEMENT  OUTHER TEMENT  OUTHER From The cook pens torage the storage of the | ft. to /BENTON  14 AI 15 O 16 O  LUGGING II  LUGGING II  Dlugged und est of my kno | ITE GROUT  ft. to ft. bandoned water well if well/Gas well ther (specify below)  ONE                     |
| rout Intervals  that is the ne  1 Septic  2 Sewer  3 Watert  irection from  FROM  00  56  60  CONTRAC  Impleted on ater Well Conder the busi   | ATERIAL: s: From earest sour tank lines tight sewer well? TO BO BO CTOR'S OF (mo/day/ye) ontractor's iness name | 1 Neat  | From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC _T  R'S CERTIFICAT 19/96  Fi DRILLING | ft. to  2 Cement grout .61 ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  ION: This water well viscosity in the control of the control | 3 Bentoni                     | ft., From te 4 (  10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man TO  ed, (2) recorn nd this record completed o by (signatu | Dither CEMENT  OD ft. From  ock pens torage er storage cide storage y feet?  P  distructed, or (3) id is true to the bein (mojday)  ire) Cayn  | ft. to /BENTON  14 AI 15 O 16 O N  LUGGING II  Dlugged und est of my kno           | ITE GROUT  ft to ft bandoned water well il well/Gas well ther (specify below)  ONE  NTERVALS             |