| 1 LOCATION OF WAT  |  |  | WELL RECORD  | Form WWC-5   | 5 KSA 82a  |                    |   | - <del>-</del>   |
|--|--|--|--|--|--|--------------------|---|--|
|  | TER WELL:  | Fraction   |  |  | ction Number   | Township N         |   | Range Number   |
| County: Rice   | <b></b>  | NE 1/4   |  | NE 1/4   | 35   | <u> </u>           | S                                       | R 7 X€(W)  |
| Distance and direction   | 1  |  | . !!   | -1. 17   |  |                    |   | Y11120   |
|  |  |  | Sout LOF   |  |  |                    |   | EB163 C  |
| WATER WELL OW  | 'NER: Equus E  | Beds Ground  | lwater Manag   | ement Dist   | rict No.   |                    |   |  |
| RR#, St. Address, Box  | ×#: 313 Spr  | ruce Street  | :  |  |  |                    | •                                       | Division of Water Resource   |
| City, State, ZIP Code  | : Halstea  | d, Kansas  | 67056-1925   |  |  |                    | n Number:                               |  |
| LOCATE WELL'S L  |  |  |  |  |  |                    |   |  |
| AN "X" IN SECTION  | 7 BOX: D   | epth(s) Groundw  | ater Encountered   | 1 7 8  | ft. 2  | <i></i>            | ft. 3                                   | 3  |
| 7  | 1 <b>74</b> W  | VELL'S STATIC \  | WATER LEVEL  | .7. <b>. 8</b> ft. t   | elow land sur  | face measured or   | n mo/day/yr                             | 11/15/96   |
| NW   | - NE   | Pump   | test data: Well wa   | ater was   | ft. a  | ter                | . hours pu                              | ımping gpm   |
| NW   | E  | st. Yield  | gpm: Well wa   | ater was   | ft. a  | ter                | . hours pu                              | ımping gpm   |
|  | В  | ore Hole Diamet  | er6in.   | to <b>7.1</b>  |  | and                | in                                      | ı. to  |
| Mile<br>I  | 1 N  | ELL WATER TO   | BE USED AS:  | 5 Public water   | er supply  | 8 Air conditioning | 11                                      | Injection well   |
| 7   1  | 1  | 1 Domestic   | 3 Feedlot  | 6 Oil field wa   | iter supply  | 9 Dewatering       | 12                                      | Other (Specify below)  |
| SW   | SE   | 2 Irrigation   | 4 Industrial   |  |  |                    |   |  |
|  | l l lw   | _  |  |  | -  |                    |   | , mo/day/yr sample was sul   |
| 1  |  | itted  |  |  | •  | ter Well Disinfect | -                                       | No X   |
| 5 TYPE OF BLANK O  |  | · · · · · · · · · · · · · · · · · · ·  | 5 Wrought iron   | 8 Concr  |  |                    |   | d .PVC . Clamped   |
| X Steel  | 3 RMP (SR)   |  | 6 Asbestos-Cemer   |  | (specify below   |                    |   | led  |
| ¥ PVC  | 4 ABS  |  | 7 Fiberglass   |  |  | ·,                 |   | aded. steel  |
|  |  |  | •  |  |  |                    |   | in. to ft.   |
|  |  |  |  |  |  |                    |   | lo <b>.</b> 1.54   |
| TYPE OF SCREEN O   |  |  | in, weight . E.VC.   |  |  |                    | bestos-cem                              |  |
| 1 Steel  | 3 Stainless s  |  | 5 Fiberglass   |  | MP (SR)  |                    |   | )  |
| 2 Brass  | 4 Galvanized   |  | 6 Concrete tile  | 9 AE   |  |                    | ne used (or                             |  |
| SCREEN OR PERFOR   |  |  |  | uzed wrapped   |  | 8 Saw cut          | ne useu (o <sub>l</sub>                 | •  |
|  | 17   |  |  | • •  |  |                    |   | 11 None (open hole)  |
| 1 Continuous slo   |  |  |  | e wrapped  |  | 9 Drilled holes    | - A                                     |  |
| 2 Louvered shutt   | <u>-</u>   | punched  |  | ch cut   |  | , ,                | • •                                     |  |
| SCREEN-PERFORATI   | ED INTERVALS:  |  | λ <i></i> π. το  | nn   |  | ท                  | π. ΄                                    | toft   |
|  |  |  |  |  |  |                    |   |  |
| 00445  | 014 15 17 17 10 14 14 1  |  |  |  | ft., From  | n                  | ft. <sup>.</sup>                        | toft   |
| GRAVEL PA  | CK INTERVALS:  | From 51  | ft. to   | 71   | ft., From  | n                  | ft. <sup>.</sup>                        | toft   |
|  |  | From51   | ft. to   | 71   | ft., Fron<br>ft., Fron<br>ft., Fron  | n                  | ft. ·<br>ft. ·<br>ft. ·                 | toft<br>to ft  |
| 6 GROUT MATERIAL   | .: X Neat cer  | From 5.1<br>From<br>ment 2   | ft. to  ft. to  Cement grout   | 71 X Bento   | ft., From<br>ft., From<br>tt., From<br>pointe 4  | n                  | ft. ft. ft. ft.                         | to ft  |
| 6 GROUT MATERIAL Grout Intervals: From   | .: X Neat cer  | From 51 From 2 ment 2 to 51  | Cement grout  ft. to   | 71 X Bento   | ft., From ft., From ft., From ft., From tt., From tt., From tt., 4   | n                  | ft. ft. ft. ft.                         | to ft to ft  |
| 6 GROUT MATERIAL Grout Intervals: From What is the nearest so  | X Neat cerm. 4   | From 51 From 2 to 51. ontamination nor   | ft. to  ft. to  Cement grout  ft., From  cobserved   | <b>X</b> Bento 0ft.  | ft., Froi<br>ft., Froi<br>ft., Froi<br>onite 4<br>to 4   | n                  | ft. | to ft  to ft   |
| 6 GROUT MATERIAL<br>Grout Intervals: From<br>What is the nearest so<br>1 Septic tank   | X Neat cerm 4 ft.  | From 51 From 2 ment 2 to 51  | ft. to  ft. to  Cement grout  ft., From  cobserved  7 Pit privy  | 71   | ft., From        | n                  | ft. | to ft to ft ft. to ftbandoned water well Dil well/Gas well   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines  | .: X Neat cer m. 4 ft. ource of possible cc 4 Lateral 5 Cess po  | From 51 From 2 ment 2 to 51. contamination nor lines   | Cement grout  ft., From ft., From  1e observed 7 Pit privy 8 Sewage la   | 71   | ft., Froi<br>ft., Froi<br>onite 4<br>to 4<br>10 Lives<br>11 Fuel<br>12 Fertili   | n                  | ft. | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew   | X Neat cerm 4 ft.  | From 51 From 2 ment 2 to 51. contamination nor lines   | ft. to  ft. to  Cement grout  ft., From  cobserved  7 Pit privy  | 71   |  | n                  | 14 A                                    | to ft to ft ft. to ftbandoned water well Dil well/Gas well   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?  | .: X Neat cer m. 4 ft. ource of possible cc 4 Lateral 5 Cess po  | From 51 From 2 to 51   | Cement grout  ft. to  Cement grout  ft., From  ae observed  7 Pit privy  8 Sewage la  9 Feedyard   | <b>X</b> Bento<br>0 ft.<br>agoon   |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO  | X Neat cerm. 4   | From 51 From 2 to 51ontamination nor lines ool le pit  | Cement grout  Cement grout  Cement grout  The observed  7 Pit privy  8 Sewage la  9 Feedyard   | 71   |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?  | X Neat cerm. 4 ft. burce of possible co 4 Lateral 5 Cess por er lines 6 Seepag   | From 51 From 2 to 51 ontamination nor lines ool lie pit  LITHOLOGIC L. cown, silty   | Cement grout  Cement grout  Cement grout  The observed  7 Pit privy  8 Sewage la  9 Feedyard  OG   | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6                                  | X Neat cer  1. 4 ft.  2. burce of possible co  4 Lateral  5 Cess por  2 ter lines 6 Seepag  4 topsoil, br  4 tan clay, st  | From 51 From 2 to 51ontamination nor lines cool ge pit  LITHOLOGIC Lectown, silty siff, silty  | Cement grout  Cement grout  t. ft., From  Per Observed  7 Pit privy  8 Sewage Is  9 Feedyard  OG  7 iron stain   | X Bento 0 ft.  |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5  | X Neat cer  1. 4 ft.  2. burce of possible co  4 Lateral  5 Cess por  2 ter lines 6 Seepag  4 topsoil, br  4 tan clay, st  | From 51 From 2 to 51ontamination nor lines cool ge pit  LITHOLOGIC Lectown, silty siff, silty  | Cement grout  Cement grout  Cement grout  The observed  7 Pit privy  8 Sewage la  9 Feedyard  OG   | X Bento 0 ft.  |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6                                  | X Neat cer  1. 4ft.  1. 2 Cess po  2 Lateral  3 Cess po  3 Seepag  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  7 Cess po  7 Lateral  8 Cess po  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Cess po  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  5 Cess po  6 Seepag  4 Lateral  7 Lateral  8 Lateral  9 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  5 Cess po  6 Seepag  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  1 Lateral  1 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  7 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  6 Lateral  8 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  8 Lateral  8 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  6 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  6 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Latera         | From 51 From 2 to 51 Intamination nor lines ool ge pit  LITHOLOGIC Little cown, silty iff, silty age sand, messilty  | Cement grout  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage la  9 Feedyard  OG  7, iron stain  edium to coa   | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42                             | X Neat cer  1. 4ft.  1. 2 Cess po  2 Lateral  3 Cess po  3 Seepag  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  7 Cess po  7 Lateral  8 Cess po  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Cess po  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  5 Cess po  6 Seepag  4 Lateral  7 Lateral  8 Lateral  9 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  5 Cess po  6 Seepag  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  1 Lateral  1 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  7 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  6 Lateral  8 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  8 Lateral  8 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  6 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  6 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Latera         | From 51 From 2 to 51 Intamination nor lines ool ge pit  LITHOLOGIC Little cown, silty iff, silty age sand, messilty  | Cement grout  Cement grout  t. ft., From  Per Observed  7 Pit privy  8 Sewage Is  9 Feedyard  OG  7 iron stain   | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5                     | X Neat cer  1. 4ft.  1. 2 Cess po  2 Lateral  3 Cess po  3 Seepag  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  7 Cess po  7 Lateral  8 Cess po  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Cess po  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  5 Cess po  6 Seepag  4 Lateral  7 Lateral  8 Lateral  9 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  4 Lateral  5 Cess po  6 Seepag  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  4 Lateral  5 Cess po  6 Seepag  1 Lateral  1 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  7 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  4 Lateral  5 Cess po  6 Lateral  1 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  6 Lateral  8 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  8 Lateral  8 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  3 Lateral  4 Lateral  5 Cess po  6 Lateral  6 Lateral  6 Lateral  8 Lateral  9 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  1 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  2 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  4 Lateral  5 Lateral  6 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Lateral  8 Latera         | From 51 From 2 to 51 contamination nor lines cool be pit LITHOLOGIC Latown, silty ciff, silty nge sand, messilty nge sand, messilty  | Cement grout  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage la  9 Feedyard  OG  7, iron stain  edium to coa   | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66             | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage la  9 Feedyard  OG  7, iron stain  edium to coa   | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft. from  e observed  7 Pit privy  8 Sewage la  9 Feedyard  OG  7 iron stain  edium to coal                                      | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft. from  e observed  7 Pit privy  8 Sewage la  9 Feedyard  OG  7 iron stain  edium to coal                                      | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft. from  e observed  7 Pit privy  8 Sewage la  9 Feedyard  OG  7 iron stain  edium to coal                                      | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft. from  e observed  7 Pit privy  8 Sewage la  9 Feedyard  OG  7 iron stain  edium to coal                                      | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft., From  Perit privy  8 Sewage la  9 Feedyard  OG  Control stain  edium to coal  | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft., From  Perit privy  8 Sewage la  9 Feedyard  OG  Control stain  edium to coal  | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft., From  Perit privy  8 Sewage la  9 Feedyard  OG  Control stain  edium to coal  | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67       | X Neat cerm. 4   | From 51 From 2 to 51 ontamination nor lines ool le pit  LITHOLOGIC L. cown, silty ciff, silty age sand, medical clay   | Cement grout  Cement grout  ft. to  Cement grout  ft., From  Perit privy  8 Sewage la  9 Feedyard  OG  Control stain  edium to coal  | X Bento  X Bento  The second s |  | n                  | 14 A                                    | to ft  to ft   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67 67 71 | X Neat cerm. 4   | From 51 From 2 To 51 Interpretation of the pit  LITHOLOGIC Learning of the pit  LITHOLOGIC Learning of the pit  cown, silty age sand, measilty | Cement grout  Cement grout  It, From  Per observed  7 Pit privy  8 Sewage R  9 Feedyard  OG  7, iron stain  redium to coal  redium to coal   | X Bento  0 ft.  agoon  FROM  s rse   | tt., From ft., F | n                  | 14 A 15 C 16 C                          | to ft the ft th |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67 67 71 | X Neat cer  The second of possible constructions of possible constructions of Seepage topsoil, brownish tan clay, stan to orange tan clay, stan to orange brownish responsible.  | From 51 From 2 to 51 ontamination nor lines ool se pit  LITHOLOGIC Larown, silty riff, silty nge sand, messilty nge sand, messilty add shale to  | Cement grout  Cement grout  It., From  Per Observed  7 Pit privy  8 Sewage In  9 Feedyard  OG  7, iron stain  redium to coal  edium to coal  or gray green  ON: This water well    | X Bento  X Bento  The second s | tt., From tt., F | n                  | 14 A 15 C 16 C LUGGING I                | to ft the ft th |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 2.5 2.5 6 6 42 42 42.5 42.5 66 66 67 67 71 | X Neat cer  The street of possible control of possible control of Seepage of topsoil, brownish tan clay, stan to orange tan clay, stan to orange brownish responsible of the street of t | From 51 From 2 to 51   | Cement grout  Cement grout  ft. to  Cement grout  ft., From  Pit privy  8 Sewage R  9 Feedyard  OG  Triron stain  edium to coal  edium to coal  or gray green  ON: This water well | X Bento  X Bento  The second of the second o | tt., From tt., F | n                  | ft. | to ft to ft to ft to ft to ft to ft the ft t |
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