|  |   | WATER  | WELL RECORD I  | Form WWC-5  | KSA 82   | a-1212                                     |   |  |
|--|---|--|--|---|--|--|---|--|
| 1 LOCATION O   | F WATER WELL:   | Fraction   | Near Center o  | f Sec   | tion Number  | Township Nu                                | mber  | Range Number   |
| County: Ed   |   | 1/4  |  | 1/4   | 3  | т 25                                       | s   | R 16 ¥2√W  |
| Distance and di  | irection from nearest to  | own or city street add   | tress of well if located   | within city?  |  | •  |   |  |
| 2 3/4 mi   | les south and   | 1½ mile east   | of Belpre, K   | S   |  |  |   |  |
| 2 WATER WE   | LL OWNER:   | Maloy Brei   | .ghtenbach   |   |  |  |   |  |
| RR#, St. Addres  | ess, Box # :  | 2209 Cleve   | land   |   |  | Board of Ag                                | riculture, Div  | vision of Water Resources  |
| City, State, ZIP   |   |  | l, KS 67530  |   |  | Application                                | Number: n   | ot available   |
| 3 LOCATE WE  | LL'S LOCATION WITH  | 14 DEPTH OF CO   | MPLETED WELL   | .133  | ft. ELEVA  | ATION: .unknow                             | ma  |  |
| AN "X" IN SE   | ECTION BOX:   | Depth(s) Groundwa  | ater Encountered 1.  | 26 ! 6!!  | ft.  | 2  | ft. 3   |  |
| <b>I</b>   |   | WELL'S STATIC V  | WATER LEVEL . 26.  | 6!! ft. be  | olow land su   | rface measured on                          | mo/day/yr .   | 6/.8/81  |
|  | W NE  | Pump f   | test data: Well water  | was .not  | . ck!d ft. a   | after                                      | hours pump  | ping gpm   |
|  | ,   | Est. Yield850  | ) gpm: Well water  | r was   | ft. a  | after                                      | hours pump  | ping gpm   |
| • w   i  |   | Bore Hole Diamete  | er24in. to.  | 133   |  | and  | in. t   | o  |
| w i  | !!!   | WELL WATER TO  | BE USED AS:  | 5 Public water  | r supply   | 8 Air conditioning                         | 11 in   | jection well 및   |
| - sv   | W SE  | 1 Domestic   |  |   |  | -  |   | jection well Sher (Specify below)  |
|  |   | 2 Irrigation   |  |   |  |  |   | ······   m   |
|  |   | Was a chemical/ba  | cteriological sample su  | ubmitted to De  | partment? Y  | ′esNoX.                                    | ; If yes, m   | no/day/yr sample was sub-  |
| <del>-</del>   | <u> </u>  | mitted   | <u> </u>   |   |  | ater Well Disinfected                      | ? Yes   | No X O   |
| 5 TYPE OF BL   | ANK CASING USED:  |  | 5 Wrought iron   |   |  |  | ITS: Glued .  | Clamped  |
| 1 Steel  | 3 RMP (\$   | •  | 6 Asbestos-Cement  | '   | specify belo   |  |   | <u>.</u> . <b>XX</b>   |
| 2 PVC  | 4 ABS   |  | 7 Fiberglass   |   | 105  |  | Threade   | ed   |
|  |   |  |  |   |  |  |   | to ft.   |
| 1  | bove land surface   |  | 1., weight ንቷ.ፋ. ር   |   |  |  | • •   | -  |
| 1  | EEN OR PERFORATION  |  |  | 7 PV(   | -  |  | stos-cement   | i i  |
| 1 Steel  | 3 Stainles  |  | 5 Fiberglass   |   | P (SR)   |  |   | · · · · · · · · · · · · · · · · · · ·  |
| 2 Brass  |   |  | 6 Concrete tile  | 9 ABS   | 3  |  | used (open  | •  |
|  | ERFORATION OPENII   |  |  | d wrapped   |  | 8 Saw cut                                  | 1   | 1 None (open hole)   |
| 1 Continuo   |   | Mill slot  |  | /rapped   |  | 9 Drilled holes                            | Doom  | Project Class  |
| 2 Louvered   |   | Key punched  | 7 Torch  |   | ·  |  |   | Bridge Slot  |
| SCHEEN-PERF  | ORATED INTERVALS  | : FromQ  | . ο  |   | tt., Fro   | m  | ft. to .  |  |
| <u> </u>   |   |  |  |   |  |  |   |  |
| CDAV   | EL DACK INTERVALO   |  | π. το  | ДЭЭ<br>177  | ft., Fro   | m  | ft. to.   | ft. 🎞  |
|  | EL PACK INTERVALS   | 3: From  | .0 ft. to  |   | ft., Fro   | m  | ft. to.   | ft.  |
| XXX  | 1 1 0 4 9 1 0 1 0 0X  | From1  | .0 ft. to<br>ft. to  | 133   | ft., Fro<br>ft., Fro   | m  | ft. to.<br>ft. to   | ft.  |
| 6 GROUT MAT  | po Σο 4 α <b>ξ</b> ος σο <mark>χ</mark><br>ΓΕRIAL: <u>1 Neat</u>  | From   | .0 ft. to ft. to   | 3 Bentor  | ft., Fro<br>ft., Fro<br>nite 4   | m  | ft. to  | ft.  |
| 6 GROUT MAT<br>Grout Intervals:  | From 0  | From   | .0 ft. to ft. to   | 3 Bentor  | ft., Fro<br>ft., Fro<br>nite 4   | m  | ft. to.   | ft. to   |
| GROUT MAT<br>Grout Intervals:<br>What is the near  | From 0  | From  cement 2 ft. to .10  | .0   | 3 Bentor  | ft., Fro<br>ft., Fro<br>nite 4<br>o  | m Othertt., From                           | ft. to.   | ft. toft.  ft. ndoned water well   |
| 6 GROUT MAT<br>Grout Intervals:<br>What is the near<br>1 Septic ta   | From  | From 2  From 2  General 2  If to 10  Contamination:  From 2  From 3  From 4  From 4  From 5  From 6  From 6  From 7  From      | .0   | 3 Bentor  | ft., Fro<br>ft., Fro<br>nite 4<br>o<br>10 Lives<br>11 Fuel                     | off  | 14 Aba  | ft. to ft.  ft. of ft.  ft. well/Gas well  |
| 6 GROUT MAT<br>Grout Intervals:<br>What is the near<br>1 Septic ta<br>2 Sewer lin  | From  | From  cement 2  ft. to .10  contamination:  eral lines s pool  | .0   | 3 Bentor  | ft., Fro<br>ft., Fro<br>nite 4<br>o<br>10 Lives<br>11 Fuel<br>12 Fertil        | om   | 14 Aba 15 Oil v   | ft. to ft.  ft. of ft.  ft. well/Gas well  |
| GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig   | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late ines 5 Cest this sewer lines 6 See  | From  cement 2  ft. to .10  contamination:  eral lines s pool  | .0   | 3 Bentor  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec        | orm  | 14 Aba  | ft. to   |
| 6 GROUT MAT Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertig   | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late ines 5 Cest this sewer lines 6 See  | From  cement 2  ft. to .10  contamination:  eral lines s pool  | .0   | 3 Bentor  | ft., Fro<br>ft., Fro<br>nite 4<br>o<br>10 Lives<br>11 Fuel<br>12 Fertil        | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| 6 GROUT MAT Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertig   | FERIAL: 1 Neat From 0   | From  cement 2  ft. to .10 e contamination: eral lines s pool page pit  LITHOLOGIC LC  | .0   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba 15 Oil v   | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| 6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigl Direction from w FROM T  | FERIAL: 1 Neat From. 0  | From  cement 2  ft. to .10 e contamination: eral lines s pool page pit   | .0   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. to   |
| 6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO 0 17  | FERIAL: 1 Neat From. 0  | From  cement 2  ft. to 10 e contamination: eral lines s pool page pit  LITHOLOGIC LC & sandy tan &   | .0   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| 6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lir 3 Watertigl Direction from w FROM TO 0 17  | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late ines 5 Ces. Introduced the sewer lines 6 See well?  Topsoil 8 Tan clay sand   | From  cement 2  ft. to 10 e contamination: eral lines s pool page pit  LITHOLOGIC LC & sandy tan &   | .0   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertige Direction from w FROM TO 17 17 29  | FERIAL: 1 Neat From. 0  Irrest source of possible ank 4 Late ines 5 Ces. Introduced the sewer lines 6 See well?  Topsoil 8 Tan clay sand  V.fine se   | From  Cement 2  If to 10  contamination:       | .0   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| GROUT MAT Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertigl Direction from w FROM T 0 17 17 29 29 36   | FERIAL: 1 Neat From 0  Irest source of possible ank 4 Late lines 5 Cest th sewer lines 6 See well?  Topsoil 8 Tan clay sand V.fine sa   | From  Cement 2  If. to 10  Contamination:  Peral lines  S pool  page pit  LITHOLOGIC LO  S sandy tan S  W/v.fine san  and & gravel  and & gravel   | .0   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| 6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigl Direction from w FROM Tr 0 17 17 29 29 36 36 44  | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late lines 5 Ces oth sewer lines 6 See ovell?  Topsoil 8 Tan clay sand V.fine sa V.fine sa Tan sand  | From  cement 2  ft to 10  contamination:  cral lines s pool page pit  LITHOLOGIC LC & sandy tan & w/v.fine san  and & gravel and & gravel y clay   | .0   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| 6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lift 3 Watertigh Direction from w FROM TO 17 29 29 36 36 44 44 52  | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late ines 5 Ces tht sewer lines 6 See vell?  Topsoil 8 Tan clay sand Vofine sa Vofine sa Tan sand Fine sand  | From  cement 2  ft to 10  contamination:  cral lines s pool page pit  LITHOLOGIC LC & sandy tan & w/v.fine san  and & gravel and & gravel y clay   | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  OG brown clay ad & cemented  w/cemtd sand   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lift 3 Watertig Direction from w FROM TO 17 17 29 29 36 36 44 44 52 52-1 64  | FERIAL: 1 Neat From0  Irest source of possible ank 4 Late ines 5 Ces. Introduced in the sewer lines 6 See well?  Topsoil 8 Tan clay sand Vefine sand Vefine sand Fine sand Med. sand  | From  Cement 2  If to 10  Contamination:       | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  OG brown clay ad & cemented  w/cemtd sand   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| GROUT MAT Grout Intervals: What is the near Septic ta Sewer life What is the near The septic ta  | FERIAL: 1 Neat From0  Irest source of possible ank 4 Late ines 5 Ces. Introduction of the source of possible ank 4 Late ines 5 Ces. Introduction of the source of possible ank 4 Late ines 5 Ces. Introduction of the source of the sourc     | From  Cement 2  If to 10  Contamination:       | Cement grout ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  CG 6 brown clay ad & cemented  w/cemtd sand  ew clay streak  | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. to   |
| ### Section   Section  | FERIAL: 1 Neat From 0  Irest source of possible ank 4 Late fines 5 Cessible sewer lines 6 See well?  Topsoil 8 Tan clay sand V.fine sand V.fine sand Fine sand Med. sand Tan clay   | From  Cement 2  If. to 10  Contamination:      | Cement grout ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  CG 6 brown clay ad & cemented  w/cemtd sand  ew clay streak  | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. toft.  ft. toft.  ft. toft.  mdoned water well well/Gas well er (specify below)  |
| ### Section   Section  | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late fines 5 Ces th sewer lines 6 See vell?  Topsoil 8 Tan clay sand V.fine sa V.fine sa Tan sand Fine sand Med. sand Tan clay Fine-med Gray clay  | From  Cement 2  If. to 10  Contamination:  Peral lines  Spool  page pit  LITHOLOGIC LC  Sandy tan S  W/v.fine san  and & gravel  and & gravel  y clay  d & gravel, fe  d & gravel  . sand & gravel  . sand & gravel  . sand & gravel   | Cement grout ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  CG 6 brown clay ad & cemented  w/cemtd sand  ew clay streak  | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. to   |
| ## GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lii 3 Watertigl Direction from w FROM TO 17 17 29  29 36 36 44 44 52 52 64 64 72 72 74 74 83 83 96  | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late ines 5 Ces th sewer lines 6 See well?  Topsoil 6 Tan clay sand Vofine sa Vofine sa Tan sand Fine sand Tan clay Fine-med Gray clay Coffine-fine-fine-fine-fine-fine-fine-fine  | From  Cement 2  If to 10  Contamination:       | ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG 6 brown clay ad & cemented  w/cemtd sand  ew clay streak  | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. to   |
| ## Company of the com | FERIAL: 1 Neat From 0  Irest source of possible ank 4 Late fines 5 Cest white sewer lines 6 See well?  Topsoil 8 Tan clay sand 9 V.fine sand 1 V.fine sand 1 Fine sand 1 Fine sand 1 Fine sand 1 Fine sand 2 Med. sand 1 Fine-med 1 Gray clay 8 Fine-med 1 Gray clay 8 Fine-fine flay street sand 1 Tan clay 10 White clay street sand 10 White clay 10 White c     | From  Cement 2  It to 10  Contamination:       | Cement grout ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  CG 6 brown clay nd & cemented  w/cemtd sand  ew clay streak  rel   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. to   |
| ## Company of the com | FERIAL: 1 Neat From 0  Irest source of possible ank 4 Late fines 5 Cest white sewer lines 6 See well?  Topsoil 8 Tan clay sand 9 V.fine sand 1 V.fine sand 1 Fine sand 1 Fine sand 1 Fine sand 1 Fine sand 2 Med. sand 1 Fine-med 1 Gray clay 8 Fine-med 1 Gray clay 8 Fine-fine flay street sand 1 Tan clay 10 White clay street sand 10 White clay 10 White c     | From  Cement 2  If to 10  Contamination:       | Cement grout ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  CG 6 brown clay nd & cemented  w/cemtd sand  ew clay streak  rel   | 3 Bentor ft. t  | ft., Fro ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | orm  | 14 Aba<br>15 Oil v<br>16 Othe                               | ft. to   |
| ## STANS   6 GROUT MAT   | FERIAL: 1 Neat From0  Irest source of possible ank 4 Late fines 5 Cessible sewer lines 6 See well?  To Topsoil 8 Tan clay sand  V.fine sand  V.fine sand  Fine sand  Tan clay  Med. sand  Tan clay  Fine-med.  Gray clay  Scand White clay  Company sand  Tan clay  Fine-med.  | From  Cement 2  If. to 10  Contamination:      | Cement grout ft. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft. to ft. fo ft. to ft. | 3 Bentor ft. t on FROM 132                                    | nite 4 o   | om Other                                   | 14 Aba 15 Oil v 16 Othe FIELD                               | ft. toft.  |
| ### Section   Section  | FERIAL: 1 Neat From 0  Irest source of possible ank 4 Late ines 5 Ces th sewer lines 6 See well?  To Topsoil 8 Tan clay sand V.fine sand V.fine sand Tan sandy Fine sand Tan clay Serial Fine sand Character for the sand Ch       | From  Cement 2  If. to 10  Contamination:  Con | Cement grout ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  Cog brown clay ad & cemented w/cemtd sand  ew clay streak  rel  Cavel w/some  rel N: This water well was   | 3 Bentor ft. t on FROM 132                                    | ted, (2) reco  | onstructed, or (3) plustructed to the best | 14 Aba 15 Oil v 16 Othe FIELD                               | ft. to ft.   |
| ### Septic ta   ### Septic ta  | FERIAL: 1 Neat From 0  Irest source of possible ank 4 Late ines 5 Ces int sewer lines 6 See well?  To Topsoil 8 Tan clay sand V.fine sa V.fine sa V.fine sand Fine sand Tan clay September 1 September 2 Med. Sand Tan clay September 2 Med. Sand Tan clay  | From  Cement 2  If. to 10  Contamination:  Con | Cement grout ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  Cog brown clay ad & cemented w/cemtd sand  ew clay streak  rel  Cavel w/some  rel N: This water well was   | 3 Bentor ft. t on FROM 132                                    | ted, (2) reco  | onstructed, or (3) plustructed to the best | 14 Aba 15 Oil v 16 Othe FIELD                               | ft. toft.  ft. toft. |
| GROUT MAT Grout Intervals: What is the neal 1 Septic ta 2 Sewer lii 3 Watertigi Direction from w FROM To 0 17 17 29 29 36 36 44 44 52 52 64 64 72 72 74 74 83 83 96 96 10 106 11 112 13 7 CONTRACTO completed on (m Water Well Contrunder the busine   | FERIAL: 1 Neat From. 0  Irest source of possible ank 4 Late ines 5 Ces th sewer lines 6 See well?  Topsoil 6 Tan clay sand Vofine sa Vofine sa Vofine sa Tan sand Fine sand Fine sand Fine sand Fine-med Gray clay Sand White clay Fine-med Gray clay Sand Fine-med Gray clay Sand Company clay Fine-med Gray clay Sand Company clay Fine-med Company clay Sand | From  Cement 2  If. to 10  Contamination:  Pal lines  S pool  page pit  LITHOLOGIC LC  S sandy tan S  W/v.fine san  and & gravel  and & gravel  y clay  d & gravel, fe  d & gravel  . sand & gravel  | ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG 6 brown clay nd & cemented  w/cemtd sand  ew clay streak  rel  Pavel w/some  rel N: This water well was  This Water Welpment, Inc.   | 3 Bentor ft. t  on  FROM 132  s (1) construct  Ill Record was | ted, (2) reco  | Other                                      | 14 Aba 15 Oil v 16 Othe FIELD  THOLOGIC  THOLOGIC  THOLOGIC | ft. to   |
| GROUT MAT Grout Intervals: What is the near Septic ta Sever lin Watertigl Direction from w FROM TO   | FERIAL:  From   | From  Cement 2  ft. to 10  contamination:  real lines s pool page pit  LITHOLOGIC LC  S sandy tan S  w/v.fine san  and & gravel and & gravel y clay d & gravel, fe d & gravel  . sand & gravel  | Cement grout ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  CG 6 brown clay nd & cemented  w/cemtd sand  ew clay streak  rel N: This water well was This Water Welpment, Inc.  PRESS FIRMLY and  | 3 Bentor ft. t  on  FROM 132  s (1) construct H Record was    | ted, (2) reco  | Other                                      | 14 Aba 15 Oil v 16 Othe FIELD  THOLOGIC  Tricle the c       | ft. to   |
| GROUT MAT Grout Intervals: What is the near Septic ta Sewer lin Watertigl Direction from w FROM TO   | FERIAL:  From   | From  Cement 2  ft. to 10  contamination:  con | Cement grout ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  CG 6 brown clay nd & cemented  w/cemtd sand  ew clay streak  rel N: This water well was This Water Welpment, Inc.  PRESS FIRMLY and  | 3 Bentor ft. t  on  FROM 132  s (1) construct H Record was    | ted, (2) reco  | Other                                      | 14 Aba 15 Oil v 16 Othe FIELD  THOLOGIC  Tricle the c       | ft. to   |