|  |  |  | WATE   | R WELL RECORD  | Form WWC-5   | KSA 82a  | <u>-1212                                  </u>  |  |   |                    |
|--|--|--|--|--|--|--|---|--|---|--------------------|
| 1 LOCATION C   | OF WATE  | R WELL:  | Fraction   |  |  | tion Number  | Township Nu   | mber   | Range Num   | ber                |
| County: [2]  | ルナム  | <b>少</b>   | NEV  | A/E(VA)  | NE 1/4   | 17   | T   | 🗣 s  | $R O \mathcal{A}$   | (E)W               |
|  | direction fro  | m nearest tow  |  | address of well if loc   |  |  |   |  |   |                    |
| 1 //   |  | an on 1  | •  | 自由上  | V  |  |   |  |   | 1                  |
|  |  |  | 7 2  | 1 2 4  | <u> </u>   |  |   |  | <del></del>   |                    |
| 2 WATER WE   |  |  | Richy  | Ana  |  |  |   |  |   |                    |
| RR#, St. Addre   | ess, Box #   | t: p /) /  | •  |  | _  |  | Board of A  | griculture, Di   | vision of Water F   | Resources          |
| City, State, ZIP   | 2 Code   | : 12 W   | inc K.   | ansos  |  |  | Application   | Number:  |   |                    |
|  |  | ATION MITH   |  | 011000   | 1.3  |  |   |  |   |                    |
| AN "X" IN S  | SECTION F  | ATION WITH   |  | COMPLETED WELL.  |  |  |   |  |   | • • • • • • •      |
| \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \  | N  | - 1  | Depth(s) Ground  | dwater Encountered   | 1  | ft. <i>1</i>   | 2   | ft. 3.   | nannak  | مرازرين ا          |
| 1  | 1  | 10   | WELL'S STATIC  | WATER LEVEL .  | <b>グ</b> ft. b   | elow land sur  | rface measured on   | mo/dav/vr  | April 20  | 1445               |
| ! T  | 1  |  | Dum  | np test data: Well w   | 3/   | ) 4 2  | ttor /  | hours pur  | noing 12  | anm                |
| N  | 1W   | - NE   | 1.   | Ä  |  |  |   | •  |   |                    |
| ]  | 1  | - 1 1  |  | لِدَ gpmু: Wellw   |  |  |   |  |   |                    |
| <u>  •                                   </u>  | 1  |  | Bore Hole Diam   | eter $\mathscr{S}$ in.   | to   |  | and   | in.  | to  | ft.                |
| × w  | 1  | 1 7 1  | WELL WATER   | TO BE USED AS:   | 5 Public water   | er supply  | 8 Air conditioning  | 11 1   | njection well   |                    |
| l <del>-</del>   | 1  | i  | (1) Domestic   |  | 6 Oil field wa   |  | 9 Dewatering  |  | ther_(Specify bel   | low)               |
| S'   | sw -   | - SE   | $\sim$   |  |  |  | 10 Monitoring well  |  |   | .0,                |
| i I i  | 1  | 1  | 2 Irrigation   |  |  |  |   | •  |   |                    |
| L  | 1  |  | Was a chemical   | /bacteriological samp  | le submitted to D  | epartment? Y   | esNo <i>£</i> .   | ; If yeş, ا  | no/day/yr sample  | was sub-           |
| <del></del>  | S  |  | mitted   |  |  | Wa   | iter Well Disinfecte  | d? Yes 👗   | No  |                    |
| 5 TYPE OF B  | RIANK CAS  | SING USED:   |  | 5 Wrought iron   | 8 Concr  | ete tile   | CASING JOI  | NTS: Glued   | Clamped   | 1                  |
| F <b>-</b>   |  | 3 RMP (SF  | ٦١   | =  |  |  |   |  | d   |                    |
| 1 Steel  |  | •  | ٦)   | 6 Asbestos-Ceme  |  | (specify below   | ·   |  |   |                    |
| ②PVC   |  | 4 ABS  |  | 7 Fiberglass   |  |  |   |  | led   |                    |
| Blank casing di  | liameter   | <b>.</b>   | .in. to  | ft., Dia   | in. to   |  | ft., Dia  | ir   | n. to   | ft.                |
| Casing height a  | above land   | surface 3  | him  | in., weight 2 <i>0</i> .   | O  | ibs  | ft. Wall thickness of   | r gauge No   | BYC   |                    |
| TYPE OF SCR  |  |  |  | · · · · · · · · · · · · · · · · · · ·  | 7 PV   |  |   | estos-cemer  |   |                    |
|  | TEEN ON I  |  |  |  |  | -  |   |  |   |                    |
| 1 Steel  |  | 3 Stainless  | steel  | 5 Fiberglass   | 8 RN   | 1P (SR)  | 11 Oth  | er (specify) .   |   |                    |
| 2 Brass  |  | 4 Galvaniz   | ed steel   | 6 Concrete tile  | 9 AB   | S  | 12 Non  | e used (ope  | n hole)   |                    |
| SCREEN OR F  | PERFORA  | TION OPENING   | GS ARE:  | 5 Ga   | auzed wrapped  |  | (8)Saw cut  |  | 11 None (open i   | hole)              |
| 1 Continu  | uous slot  | 3 Mi   | ill slot   |  | ire wrapped  |  | 9 Drilled holes   |  |   |                    |
|  |  |  |  | The second second  | • • •  |  |   |  | 10.   |                    |
|  | ed shutter   |  |  |  | orch cut 10 f  | 4  | 10 Other (specify   |  |   | • • • • • • •      |
| SCREEN-PERF  | FORATED  | INTERVALS:   | From 🕹   | <b>, O</b> ft. to  | )  | ft., Fro   | m 10 feet.  | ft. to   | 22.   | . <b>∉</b> ft.     |
|  |  |  |  |  |  |  |   |  | שור או או או  |                    |
|  |  |  | From   | ft. tc   | 7 141/1  | ft Fro   | m. Scrym.   | ft. to   | ~ / / / / / / / / / / / / / / / / / / /                         |                    |
| GRA\   | VEL PACK   | INTERVALS:   |  | ft. to   | blue   | ft., Fro   | m. Sirum.   | ft. to   |   | ft.                |
| GRA  | VEL PACK   | INTERVALS:   | From   |  | 63   | ft., Fro   | m   | ft. to   |   |                    |
|  |  |  | From   | ft. to   | 63   | ft., Fro<br>ft., Fro   | m   | ft. to   |   | <u>, ft.</u>       |
| 6 GROUT MA   | ATERIAL:   | (1)Neat o  | From   | ft. to   | 3 Bento  | ft., Fro<br>ft., Fro<br>onite 4  | m   | ft. to   |   | <u>ft.</u>         |
|  | ATERIAL:   | (1)Neat o  | From   | ft. to   | 3 Bento  | ft., Fro<br>ft., Fro<br>onite 4  | m   | ft. to   |   | <u>ft.</u>         |
| 6 GROUT MA   | ATERIAL:<br>s: From.   | ①Neat o  | From   | ft. to   | 3 Bento  | ft., Fro<br>ft., Fro<br>onite 4<br>to  | m   | ft. to   |   | ft.                |
| 6 GROUT MA<br>Grout Intervals<br>What is the ne  | ATERIAL:<br>s: From.<br>earest sour  | (1) Neat of (1) Neat of (2) Ne | From   | ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  | 3 Bento  | ft., Fro<br>ft., Fro<br>onite 4<br>to  | m Other ft., From   | ft. to   | ft. to  | ft.                |
| 6 GROUT MA<br>Grout Intervals<br>What is the ne  | ATERIAL:<br>s: From.<br>earest sour  | (1) Neat of One of Possible  4 Later   | From   | Cement grout  Control  Control | 3 Bento  | ft., Fro<br>ft., Fro<br>onite 4<br>to  | m Other ft., From stock pens storage  | ft. to ft. to ft. to   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA<br>Grout Intervals<br>What is the ne  | ATERIAL:<br>s: From.<br>earest sour  | (1) Neat of (1) Neat of (2) Ne | From   | ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  | 3 Bento  | ft., Fro<br>ft., Fro<br>onite 4<br>to  | m Other ft., From   | ft. to ft. to ft. to   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer   | ATERIAL:<br>s: From.<br>earest sour<br>tank<br>lines   | (1) Neat of One of Possible  4 Later   | From   | Cement grout  Control  Control | 3 Bento<br>tt.   | ft., Fro ft., Fro onite 4 to   | m Other ft., From stock pens storage  | ft. to ft. to ft. to   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne- 1 Septic 2 Sewer 3 Waterti   | ATERIAL:<br>s: From.<br>earest sour<br>tank<br>lines<br>ight sewer   | (i)Neat of Description (i) Neat of Description (ii) Neat of Description (iii) Neat of Descriptio | From   | Cement grout  Cement grout  Cement grout  The first to   | 3 Bento<br>tt.   | ft., Fro ft., Fro onite 4 to   | om Otherft., From stock pens storage lizer storage cticide storage  | ft. to ft. to ft. to   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Watertii Direction from   | ATERIAL: s: From. earest sour tank lines ight sewer well?  | (i)Neat of Description (i) Neat of Description (ii) Neat of Description (iii) Neat of Descriptio | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | ft. to ft. to ft. to   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Watertii Direction from   | ATERIAL:<br>s: From.<br>earest sour<br>tank<br>lines<br>ight sewer   | (i)Neat of Description (i) Neat of Description (ii) Neat of Description (iii) Neat of Descriptio | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento<br>tt.   | ft., Fro ft., Fro onite 4 to   | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Watertii Direction from   | ATERIAL: s: From. earest sour tank lines ight sewer well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  | ATERIAL: s: From. earest sour tank lines ight sewer well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  | ATERIAL:<br>s: From.<br>earest sour<br>tank<br>lines<br>ight sewer<br>well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  | ATERIAL: E: From. earest sour tank lines ight sewer well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  | ATERIAL:<br>s: From.<br>earest sour<br>tank<br>lines<br>ight sewer<br>well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
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| GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: E: From. earest sour tank lines ight sewer well?  | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  Thus, From  Pit privy  Sewage  9 Feedyard  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic. 2 Sewer 3 Waterti Direction from FROM  | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  This from  7 Pit privy  8 Sewage  9 Feedyard   | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  This from  7 Pit privy  8 Sewage  9 Feedyard   | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  This from  7 Pit privy  8 Sewage  9 Feedyard   | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  This from  7 Pit privy  8 Sewage  9 Feedyard   | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  This from  7 Pit privy  8 Sewage  9 Feedyard   | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  This from  7 Pit privy  8 Sewage  9 Feedyard   | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: s: From. earest sour tank lines ight sewer well? TO   | (i) Neat of Control (ii) Neat of Control (iii) Neat of Control (ii | From   | Cement grout  Cement grout  This from  7 Pit privy  8 Sewage  9 Feedyard   | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | om Otherft., From stock pens storage lizer storage cticide storage any feet?  | 14 Ab<br>15 Oil<br>16 Ot   | ft. to  | ft.<br>ft.<br>vell |
| GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  DIPERTITE OF THE PROPERTY OF THE PROP | ATERIAL: From. parest sour tank lines ight sewer well? TO  2 5   | Compossible 4 Laters 5 Cess lines 6 Seep  Lab S  Brown Blue Blue Blue Brown Blue Blue Blue Brown   | From Promeron Promero | Cement grout  7 Pit privy 8 Sewage 9 Feedyard LOG  | 3 Bento ft.  | ft., Fro ft., Fro ft., Fro onite 4 to  | m Otherft., From stock pens storage lizer storage cticide storage any feet? PL  | 14 Ab 15 Oil 16 Otl UGGING IN  | ft. to andoned water w well/Gas well ner (specify belov TERVALS | ftft. vell w)      |
| GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  LA  1  1  1  2  5  5  7  CONTRACT   | ATERIAL: From. parest sour tank lines ight sewer well? TO  2 5  TOR'S OR   | Ce of possible 4 Laters 5 Cess lines 6 Seep  Tap 3  Brown Blue Blue Brown LANDOWNER  | From   | Cement grout  7 Pit privy 8 Sewage 9 Feedyard LOG  Shole   | 3 Bento TROM  FROM  Was (1) constru  | ft., Fro ft., Fro ft., Fro ft., Fro onite 4 to. 10 lives 11 Fuel 12 Fertil 13 Insec How ma TO  | onstructed, or (3) p  | 14 Ab 15 Oil 16 Otl UGGING IN  | ft. to andoned water w well/Gas well ner (specify below TERVALS | ft                 |
| GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Watertii Direction from FROM  DIPECTION FROM  DIP | ATERIAL: From. earest sour tank lines ight sewer well? TO  2 5  TOR'S OR (mo/day/ye                                  | Ce of possible 4 Laters 5 Cess lines 6 Seep  Tap 5  Brown Blue Blue Brown LANDOWNEF ar) A. pro   | From Promeron Promero | Cement grout  7 Pit privy 8 Sewage 9 Feedyard LOG  Shole   | 3 Bento ft.  | tto. 10 lives 11 Fuel 12 Fertil 13 Insec How ma TO 10 lives and this record and this record and this record in the true to the true true to the true true true true true true true tru   | onstructed, or (3) por dis true to the be   | 14 Ab 15 Oil 16 Otl UGGING IN  | ft. to andoned water w well/Gas well ner (specify below TERVALS | and was            |
| GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  LA  1  1  1  1  1  1  1  1  1  1  1  1  1   | ATERIAL: From. earest sour tank lines ight sewer well? TO  2 5  TOR'S OR (mo/day/ye                                  | Ce of possible 4 Laters 5 Cess lines 6 Seep  Tap 5  Brown Blue Blue Brown LANDOWNEF ar) A. pro   | From   | Cement grout  7 Pit privy 8 Sewage 9 Feedyard LOG  Shole   | 3 Bento ft.  | tto. 10 lives 11 Fuel 12 Fertil 13 Insec How ma TO 10 lives and this record and this record and this record in the true to the true true to the true true true true true true true tru   | onstructed, or (3) p  | 14 Ab 15 Oil 16 Otl UGGING IN  | ft. to andoned water w well/Gas well ner (specify below TERVALS | and was            |
| GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Watertii Direction from FROM  DIPECTION FROM  DIP | ATERIAL: From. earest sour tank lines ight sewer well? TO  TO  TOR'S OR (mo/day/ye entractor's I                     | Ce of possible 4 Laters 5 Cess lines 6 Seep  Brown Blue Blue LANDOWNER ar) A Succioense No.  | From From Sement ft. to Sement ft. Semen | Coment grout  The first to ft. to ft. to ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyard  LOG  Shole  TON: This water well  7 Shole  This Water well  | 3 Bento ft.  | tto. 10 lives 11 Fuel 12 Fertil 13 Insec How ma TO 10 lives and this record and this record and this record in the true to the true true to the true true true true true true true tru   | Other  Other  It, From  Stock pens storage lizer storage cticide storage any feet?  PL  Denstructed, or (3) period is true to the being on (mo/day/yr)                                  | 14 Ab 15 Oil 16 Otl UGGING IN  | ft. to andoned water w well/Gas well ner (specify below TERVALS | and was            |
| 6 GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  DIPERTITE OF THE PROPERTIES  | ATERIAL: From. earest sour tank lines ight sewer well? TO  COR'S OR (mo/day/ye entractor's I ness name               | Ce of possible 4 Laters 5 Cess lines 6 Seep  Lab G  Brown Blue Blue Brown Land Blue Brown Control Blue Control Blue Control Blue Control Blue Control Contr | From From Emement ft. to Log contamination: al lines pool age pit  LITHOLOGIC  Clay  Clay  Clay  Shole  Clay  Clay  Shole  Clay  Shole  Clay  Clay  Clay  Clay  Shole  Clay  Cla | Coment grout  ft. to  ft. to  Coment grout  ft., From  7 Pit privy 8 Sewage 9 Feedyard  LOG  CON: This water well  CON: This water w | 3 Bento The second was a second | tt., Fro ft., Fro ft. | Other  Other  It, From  Stock pens  storage lizer storage cticide storage any feet?  PL  Donstructed, or (3) prod is true to the be on (mo/day/yr)  sture)                              | It to ft. to ft. to ft. to ft. to ft. to   | ft. to  | and was            |
| GROUT MA Grout Intervals: What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM   | ATERIAL: From. Parest sour tank lines ight sewer well? TO  TOR'S OR (mo/day/ye ontractor's I ness name NS: Use typex | Ce of possible 4 Laters 5 Cess lines 6 Seep  Brown Blue Blue Landounes Blue Landounes  | From PLEASE PRESS  | Coment grout  The first to ft. to ft. to ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyard  LOG  Shole  TON: This water well  7 Shole  This Water well  | 3 Bento The second seco | tt., Fro ft., Fro ft. | Other  Other  It, From  Stock pens  storage lizer storage cticide storage any feet?  PL  Denstructed, or (3) pr  ord is true to the be on (mo/day/yr)  ature)  e the correct answers. S | Iugged under st of my known of the control of the c | ft. to  | and was            |