|   | F 65   |  |  | WELL RECORD   | Form WWC-5  | "KSA 82a   | -1212 **   |  | H %                                   |  |
|---|--|--|--|---|---|--|--|--|---------------------------------------|--|
| _   |  | ER WELL:   | Fraction   |   | Sec   | tion Number  | Township Nu  |  | Range Number                          |  |
| County:   |  |  | SE 14  | <del>_</del>  | 1/4   | 22   | т 26   | S F  | a 24 ₽₩                               |  |
| i .   |  |  | -  | ress of well if located   | d within city?  |  |  |  |                                       |  |
|   |  | est of Wr:   |  |   | ,   |  |  |  |                                       |  |
|   |  | NER: Farmlar   |  | ries  |   |  |  |  |                                       |  |
|   |  | # : HyWay  |  | CT 0 = 7  |   |  |  |  | on of Water Resources                 |  |
|   |  | : Dodge (  |  |   |   |  | Application  |  |                                       |  |
| AN "X"  | E WELL'S LO<br>IN SECTION  |  |  |   |   |  |  |  |                                       |  |
| ``` _   | 1  | 1   De   |  |   |   |  |  |  |                                       |  |
| Ī   | -  | !   \w   |  |   |   |  |  |  | 2-4-84                                |  |
| -   | - NW   | NE   |  |   |   |  |  |  | g gpm                                 |  |
|   | 1  |  |  |   |   |  |  |  | g gpm                                 |  |
| w -   |  |  |  | - J, .  |   |  |  |  |                                       |  |
| ~   | -  | W  |  |   |   |  | 8 Air conditioning                                       | •  |                                       |  |
| -   | _ SW   | SE   | 1 Domestic   | 3 Feedlot   | 6 Oil field wat   | er supply  | 9 Dewatering   | 12 Otne  |                                       |  |
|   | !  | !  | 2 Irrigation   |   |   |  | 0 Observation we   |  | double completions out                |  |
| <u> </u>  |  |  |  | cteriological sample s  | submitted to De   |  |  |  | day/yr sample was sub-                |  |
| 5 TYPE C  | SE BLANK C   | ASING USED:  | itted  | : \Alrayaht iran  | 9 Conora  |  | ter Well Disinfected                                     |  |                                       |  |
| 1 Ste   |  | ASING USED:  |  | Wrought iron S Asbestos-Cement  |   |  |  |  | X Clamped                             |  |
| 2_24  |  | 4 ABS  | _  | 7 Fiberglass  |   |  | <b>v</b> )   |  |                                       |  |
|   |  |  |  |   |   |  |  |  | o ft.                                 |  |
|   |  |  |  |   |   |  |  |  | SDR 21                                |  |
|   |  | R PERFORATION N  |  | ,   | 7 <u>PV</u>   |  |  | estos-cement   |                                       |  |
| 1 Ste   |  | 3 Stainless st   | _  | 5 Fiberglass  |   | P (SR)   |  |  |                                       |  |
| 2 Bra   | -  | 4 Galvanized   |  | Concrete tile   | 9 AB  | , ,  |  | e used (open h   |                                       |  |
| SCREEN (  | OR PERFOR  | RATION OPENINGS  | S ARE:   | 5 Gauze   | ed wrapped  | •  | 8 Saw cut  | • •  | None (open hole)                      |  |
| 1 Co  | ntinuous slo   | t 3 Mill s   | slot   |   | wrapped   |  | 9 Drilled holes  |  | ` .                                   |  |
| 2 Lo  | uvered shutt   | er 4 Key   | punched  | 7 Torch   | • •   |  | 10 Other (specify  | )  |                                       |  |
| ı   |  | •  | •  | ) ft. to  | 150   | ft., Froi  | · · · ·  | •  | · · · · · · · · · · · · · · · · · · · |  |
|   |  | SCREEN-PERFORATED INTERVALS:         From  |  |   |   |  |  |  |                                       |  |
| 1   |  |  | From   | ft. to  |   | ft., Froi  | m  | ft. to   |                                       |  |
| 6   | BRAVEL PA  | CK INTERVALS:  |  |   |   |  |  |  |                                       |  |
| <b></b>   |  |  | From <u>1</u> .3 .<br>From   | ft. to<br>ft. to  | 150   | ft., Froi<br>ft., Froi   | m  | ft. to<br>ft. to   | ft.                                   |  |
| 6 GROUT   | MATERIAL   | .: 1 Neat cen  | From <u>1</u> .3 . From 2  |   | 3 Bento   | ft., From  | m  | ft. to ft. to  | ft.<br>ft.                            |  |
| 6 GROUT   | MATERIAL   | .: 1 Neat cen  | From 1.3   |   | 3 Bento   | ft., From the ft | m Other  | ft. to ft. to ft. to ft. to ft.  |                                       |  |
| 6 GROUT<br>Grout Inter<br>What is the   | MATERIAL vals: From  | .: 1 Neat cen  | From 1.3. From 2 to 1.3  | ft. to ft. to Cement groutft., From   | 3 Bento   | ft., From tt., F | m Other  | ft. to ft. to ft. to ft. to ft. to ft  |                                       |  |
| 6 GROUT<br>Grout Inter<br>What is the   | MATERIAL rvals: From e nearest so ptic tank  | .: 1 Neat cen m 3 ft. purce of possible co   | From 1.3. From 2 to 13 intamination:   | ft. to ft. to Cement groutft., From   | 3 Bento ft.   | ft., Froi<br>ft., Froi<br>nite 4<br>to<br>10 Lives<br>11 Fuel  | m Other  | ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Aband   | to .ft. oned water well               |  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se   | MATERIAL vals: From e nearest so ptic tank wer lines   | .: 1 Neat cen m3ft. ource of possible co 4 Lateral I   | From1.3. From  | ft. to ft. to  Cement grout  ft., From  Pit privy  Sewage lago  | 3 Bento ft.   | tt., Froi<br>ft., Froi<br>nite 4<br>to   | m  | ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. 14 Aband 15 Oil we 16 Other  | to                                    |  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa   | MATERIAL rvals: Froi e nearest sc ptic tank wer lines atertight sew  | .: 1 Neat cen m 3 ft. purce of possible co   | From1.3. From  | ft. to ft. to Cement groutft., From   | 3 Bento ft.   | ft., Froi<br>ft., Froi<br>nite 4<br>to   | m  | ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. 14 Aband 15 Oil we 16 Other  | to .ft. oned water well               |  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction fo   | MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew from well?  | .: 1 Neat cen m3ft. curce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage  | From1.3. From  ment 2 to1.3 intamination: lines cool e pit   | ft. to  | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction for  | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  | .: 1 Neat cen m3ft. burce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage  | From1.3. From  | ft. to  | 3 Bento ft.   | ft., Froi<br>ft., Froi<br>nite 4<br>to   | m  | ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. 14 Aband 15 Oil we 16 Other  | to                                    |  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction fo   | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 3   | .: 1 Neat cen m3ft. burce of possible co 4 Lateral   5 Cess po er lines 6 Seepage  | From   | ft. to  | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0   | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 3   | .: 1 Neat cen m3ft. burce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Surface Brown cla  | From13. From   | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard  | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3   | MATERIAL rvals: Froi e nearest so ptic tank ewer lines atertight sew rom well? TO 3 40   | .: 1 Neat cen m3ft. burce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage  Surface  Brown clar Brown clar  | From13. From  nent 2 to .13 intamination: lines cool e pit  LITHOLOGIC LC  y y and cal   | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG   | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction f<br>FROM<br>0<br>3<br>40<br>50  | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 3   | .: 1 Neat cen m3ft. burce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage  Surface Brown clar Brown clar white cal   | From13. From nent 2 to .13 intamination: lines cool e pit  LITHOLOGIC LC  y y and cal eche clay  | ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG  | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3   | MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 3 40 50 60   | .: 1 Neat cen m3ft. burce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage  Surface  Brown clar Brown clar  | From13. From nent 2 to .13 intamination: lines cool e pit  LITHOLOGIC LC  y y and cal eche clay  | ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG  | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50   | MATERIAL rvals: From e nearest so ptic tank ever lines atertight sew rom well? TO 3 40 50 60 74  | 1 Neat cen m3ft. burce of possible co 4 Lateral   5 Cess po er lines 6 Seepage  Surface Brown clay Brown clay white call Fine sand Fine sand   | From   | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock vn clay  | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 74 80   | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 3 40 50 60 74 80 85   | .: 1 Neat cen m3t. burce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage  Surface Brown clar Brown clar white cal Fine sand Sand and   | From 13.  From 13.  From 2 to 13.  Intamination: lines bol e pit  LITHOLOGIC LO  y y and cal eche clay 20% brow brown cal  | Cement grout ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock vn clay  Ly mixed  | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 7/4 80 85   | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 3 40 50 60 74 80  | .: 1 Neat cen m3ft. burce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage  Surface Brown cla; Brown cla; white cali Fine sand Fine sand Fine sand  | From 13.  From nent 2 to 13.  Ito 13.  Intamination: lines bool e pit  LITHOLOGIC LO  y  y and cal eche clay 20% brow brown cal and cale   | Cement grout ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock vn clay Ly mixed eche rock   | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 74 80   | MATERIAL rvals: Froi e nearest so ptic tank ever lines atertight sew rom well? TO 3 40 50 60 74 80 85  | 1 Neat cen  1 Neat cen  1 Neat cen  1 Lateral l  5 Cess po  1 Surface  Brown clar  Brown clar  White cal  Fine sand  Fine sand  Fine sand  Half sand   | From   | Cement grout ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock vn clay Ly mixed eche rock   | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 60 74 80 85 95 110  | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 3 40 50 60 74 80 85 95 110 140  | 1 Neat cen  1 Neat cen  1 Lateral lands of Seepage  Surface  Brown clar  Brown clar  White calu  Fine sand  Fine sand  Fine sand  Half sand  fine sand  Brown clar  Brown clar  Sand and  Fine sand  Fine sand  Fine sand  Fine sand  Fine sand  Fine sand   | From   | Cement grout ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock vn clay Ly mixed eche rock   | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Se<br>2 Se<br>3 Wa<br>Direction f<br>FROM<br>0<br>3<br>40<br>50<br>50<br>74<br>80<br>85<br>95<br>110<br>140      | MATERIAL reals: From the enearest so ptic tank over lines attertight sew from well?  TO 3.  40.  50.  60.  74.  80.  85.  95.  110.  140.  145.  150.  | surface Brown clay White calus Fine sand Red sand  | From   | Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CG  Leche 7 and rock 7 vn clay  Ly mixed 9 che rock 6 clay   | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 50 74 80 85 95 110 140 145  | MATERIAL reals: From the nearest so optic tank over lines attertight sew from well?  TO 3.  40.  50.  60.  74.  80.  85.  95.  110.  145.  150.  160.  | surface Brown clay white cale Fine sand Fine sand Half sand fine sand  | From 13.  From nent 2 to 13.  to 13.  Intamination: lines bol e pit  LITHOLOGIC LO  y and cale clay 20% brown cale and cale and Half   | Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CG  Leche 7 and rock 7 vn clay  Ly mixed 9 che rock 6 clay   | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to ft. to ft. to ft. to ft. to ft  | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 60 74 80 85 95 110 140 145  | MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  50  60  74  80  85  95  110  145  150  160  165  | In Neat center of possible construction of possible construction of Lateral In Scand Caracter of Surface  Surface  Brown clay white calling sand and Fine sand Sand and Fine sand Half sand fine sand Brown clay Red sand Yellow clay Gray clay  | From 13.  From nent 2 to 13.  to 13.  Intamination: lines bol e pit  LITHOLOGIC LO  y and cale clay 20% brown cale and cale and Half   | Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CG  Leche 7 and rock 7 vn clay  Ly mixed 9 che rock 6 clay   | 3 Bento ft.   | ft., Froinite 4 to   | m  | ft. to   | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 60 7/4 80 85 95 110 140 145 150 160 165   | MATERIAL reals: From the end of t | In Neat center of possible construction of possible construction of Lateral In Scenario Surface  Surface Brown clar Brown clar white call In Sand In S | From 13. From  nent 2 to 13. Intamination: lines col e pit  LITHOLOGIC LO  y y and cal eche clay 20% brow brown cal and cale and Half  | Cement grout ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock 7 and rock 7 and rock 7 clay  Ly mixed 9 che rock 6 clay  | 3 Bento tt.   | nite 4 to  | m Other  | ft. to ft | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 60 74 80 85 95 110 145 150 160 165 7 CONTE  | MATERIAL reals: From the enearest scapic tank over lines attertight sew rom well?  TO  3.  40  50  60  74  80  85  95  110  140  145  150  160  165  168  RACTOR'S O   | In Neat center of possible construction of possible construction of the same o | From 13.  From nent 2 to 13 to 13 intamination: lines bol e pit  LITHOLOGIC LO  y y and called the clay 20% brown called and Half y ay.  | ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock 7 and rock 7 and rock 7 clay  N: This water well was   | 3 Bento The son   | ft., Frointe 4 to  | m Other  | ft. to   | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 3 40 50 60 7/4 80 85 95 110 140 145 150 160 165 7 CONTF                                | MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well?  TO  3  40  50  60  74  80  85  95  110  145  150  160  165  168  RACTOR'S (con (mo/day))  | In Neat center of possible construction of possible construction of Lateral In Scenario Surface  Surface Brown clar Brown clar white calculates and Inc. Fine sand Fine sand Fine sand Half sand fine sand Brown clar Red sand Yellow clar Cray clay Shale  OR LANDOWNER'S (year) 2-3  | From 13. From  nent 2 to 13. Intamination: lines col e pit  LITHOLOGIC LC  y y and cal eche clay 20% brow  brown cal and cale and Half y ay  CERTIFICATION -84   | ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Leche 7 and rock 7 vn clay  Ly mixed eche rock 7 clay  N: This water well was   | 3 Bento ft.   | nite 4 to  | m Other  | ft. to   | to                                    |  |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 0 3 40 50 50 50 74 80 85 95 110 140 145 150 160 165 7 CONTE completed Water Well           | MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well?  TO 3 40 50 60 74 80 85 95 110 140 145 150 160 165 168 RACTOR'S (on (mo/day, i Contractor)   | In Neat center of possible construction of possible construction of Lateral In Surface  Surface  Brown clay Brown clay White caluments and Fine sand Fine sand Fine sand Half sand Half sand Fine sand Brown clay Red sand Yellow clay Shale OR LANDOWNER'S (year) 2-3 Sticense No. 30   | From 13. From nent 2 to 13. Intamination: lines col e pit  LITHOLOGIC LO  y and cale che clay 20% brown cal and cale and Half  y certification 6.  | Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CG  Leche 7 and rock 7 nock 7 clay  Ly mixed 9 che rock 7 clay  N: This water well water  N: This Water Well water         | 3 Bento ft.   | tt., Froinite 4 to   | other  | Ilugged under mest of my knowles   | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 60 74 80 85 95 110 140 145 150 160 165 7 CONTF completed Water Wel under the      | MATERIAL reals: From the enearest some price tank over lines attertight sew from well?  TO  3  40  50  60  74  80  85  95  110  145  150  160  165  168  RACTOR'S (on (mo/day, it contractor) business na  | in Neat center in 3 ft.  burce of possible content in 5 Cess potentials of Seepage  Surface  Brown clay Brown clay White call Fine sand Fine sand Fine sand Half sand Half sand Fine sand Half sand Gray clay Red sand Yellow clay Shale OR LANDOWNER'S (year) 2-3 s License No 30 me of Hodde   | From 13. From  nent 2 to 13. Intamination: lines bol e pit  LITHOLOGIC LO  y and cal eche clay 20% brow  brown cal and cale and Half y  ay  CERTIFICATION -84. 02  Drilling  | Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CG  Leche 7 and rock 7 clay  Ly mixed 2 che rock 6 clay  N: This water well water  This Water W  CO                        | 3 Bento Tt.  Toon  FROM  As (1) construction was dell Record was  | tt., Froinite 4 to   | Other  | Ilugged under mest of my knowles   | to                                    |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 74 80 85 95 110 140 145 150 160 165 7 CONTF completed Water Wel under the INSTRUC | MATERIAL reals: From the nearest scapic tank over lines attertight sew from well?  TO 3 40 50 60 74 80 85 95 110 145 150 160 165 168 RACTOR'S Con (mo/day, I Contractor' business nactions: Use to the series of the | in Neat center in 3 ft. burce of possible content in 5 Cess potentials of Seepage  Surface Brown clay Brown clay White call Fine sand Fine sand Fine sand Half sand Half sand Fine sand Half sand Gray clay Red sand Yellow clay Shale OR LANDOWNER'S (year) 2-3 s License No 30 me of Hodde of powriter or ball point per   | From 13.  From nent 2 to 13.  Ito 13.  Intamination: lines bol e pit  LITHOLOGIC LO  y and cale and cale and cale and cale and Half  y  ay.  CERTIFICATION 8.  CERTIFICATION 8.  CERTIFICATION 9.  COPILING 10.  COP | Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CG  Leche 7 and rock 7 clay  Ly mixed 2 che rock 7 clay  N: This water well water  This Water W  CO  FIRMLY and PRINT clea | 3 Bento tt.  The soon FROM  FROM  As (1) construction was (1) Please fill in the soon was triy. Please fill in the soon was triy. Please fill in the soon was triy. | tt., Froi ft., F | onstructed, or (3) pord is true to the becon (mo/day/yr) | It to ft. | three copies to Kansas                |  |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 40 50 74 80 85 95 110 140 145 150 160 165 7 CONTF completed Water Wel under the INSTRUC | MATERIAL reals: From the nearest scapic tank over lines attertight sew from well?  TO 3 40 50 60 74 80 85 95 110 145 150 160 165 168 RACTOR'S Con (mo/day, I Contractor' business nactions: Use to the series of the | in Neat center in 3 ft. burce of possible content in 5 Cess potentials of Seepage  Surface Brown clay Brown clay White call Fine sand Fine sand Fine sand Half sand Half sand Fine sand Half sand Gray clay Red sand Yellow clay Shale OR LANDOWNER'S (year) 2-3 s License No 30 me of Hodde of powriter or ball point per   | From 13.  From nent 2 to 13.  Ito 13.  Intamination: lines bol e pit  LITHOLOGIC LO  y and cale and cale and cale and cale and Half  y  ay.  CERTIFICATION 8.  CERTIFICATION 8.  CERTIFICATION 9.  COPILING 10.  COP | Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CG  Leche 7 and rock 7 clay  Ly mixed 2 che rock 6 clay  N: This water well water  This Water W  CO                        | 3 Bento tt.  The soon FROM  FROM  As (1) construction was (1) Please fill in the soon was triy. Please fill in the soon was triy. Please fill in the soon was triy. | tt., Froi ft., F | onstructed, or (3) pord is true to the becon (mo/day/yr) | It to ft. | three copies to Kansas                |  |