| 1.1  |  |  |  | TER WELL RECOR  | D FOILI VAVAC  | ·5 KSA  | 044-1414                              |   |   |                             |
|--|--|--|--|---|--|---|---------------------------------------|---|---|-----------------------------|
| Transfer.  | TION OF W  | ATER WELL:   | Fraction   |   | Se   | ction Num   | ber Township Nu                       | mber  | Range N   | umber                       |
| County:  | McPher   | son  | SE :   | % SW %  | sw 1/4   | 21  | T 19                                  | S   | R 4   | ₽ <b>W</b>                  |
| Distance   | and directi  | on from nearest to   | own or city stree  | et address of well if   | located within city  | ?   | · · · · · · · · · · · · · · · · · · · |   |   |                             |
| Appro  | x 6 miles  | West of McPh   | erson on US  | Hwy 56  |  |   |                                       |   |   | .                           |
| 21 WATI  | ER WELL C  | WNER:  |  |   |  |   |                                       |   |   |                             |
|  | Address, Bo  | NCRA   | 4.04   |   | ***  |   | Deard of Assista                      | Maria Dista   |   |                             |
|  |  |  |  | <b>70</b>   |  |   | Board of Agricu                       |   | on of Water I   | Resources                   |
|  | e, ZIP Code  |  | son, Kansas 6746   |   |  |   | Application Num                       |   |   |                             |
| 3 LOCA   | TE WELL'S  | LOCATION<br>SECTION BOX:   | 4 DEPTH OF   | COMPLETED WELL  | 35   | ft. El  | EVATION:                              |   | 999   |                             |
| VVIII  |  | N  | Depth(s) Grou  | ndwater Encountere  | ed 1 <b>99</b> 9   | 9   | . ft. 2                               | ft 3  | l   | ft.                         |
| <b>T</b>   | -7   |  | WELL'S STAT  | IC WATER LEVEL  | 21.5 ft.   | below lan   | d surface measured or                 | mo/dav/v  | 1/24  | /97                         |
| IT I   | 1  | 1 : 1  |  |   |  |   | t. after                              |   |   |                             |
|  | NW   | NE   | Tot Vield N  | TA ann Wall   | water was  | 121   | Lanci                                 | nours pur   | ping  | gpm                         |
|  | 1  |  |  |   |  |   | t. after                              |   |   |                             |
| W Mile   | i  | E  |  |   |  |   | t, and                                |   | to  | ft.                         |
| = "  |  |  | WELL WATER   | R TO BE USED AS:  | 5 Public water   | supply  | 8 Air conditioning                    | 11 li   | njection well   | ] :                         |
| ۱. ا   | ;  | 1 1  | 1 Domesti  | c 3 Feedlot   | <ol><li>6 Oil field wate</li></ol>   | er supply   | 9 Dewatering                          | 12 (  | Other (Specify  | below)                      |
|  | - ~ SW ~ ~   | - SE   | 2 Irrigation   | n 4 Industrial  | 7 Lawn and g   | arden only  | 10 Monitoring well                    |   | · · · · · · · · · · · · · · · · · · ·                                 | ,                           |
|  | <b>V</b>   |  |  | :al/bacteriological sa  | ample submitted to   | Departm   | ent. YesNo.                           | · If ves  | mo/day/yr sai   | nple was                    |
| ▼  | X  |  | submitted  | ar back, rological co   |  |   | Water Well Disinfected                |   |   | .pc was                     |
|  |  | 5  |  |   | ·····  |   |                                       |   |   | -                           |
|  |  | CASING USED:   |  | 5 Wrought iron  | 8 Conci  |   | CASING JOIN                           |   |   |                             |
| 1 S  | Steel  | 3 RMP (SI  | R)   | 6 Asbestos-Cem  | ent 9 Other  | (specify b  | oelow)                                | Welde   | d <u>.</u>  |                             |
| (2)°   | VC   | 4 ABS  |  | 7 Fiberglass  |  |   |                                       | Thread  | led. 🏑  |                             |
| Blank cas  | ina diamete  | r  | in. to   | 20 ft. Dia  | in.  | <b></b>   | ft, Dia                               |   | in. to  | ft.                         |
|  |  |  |  |   |  |   | s./ft. Wall thickness o               |   |   |                             |
| -  | -  | R PERFORATION  |  | . III., Weight  | <b>⊘</b> PV  |   |                                       |   |   | .40                         |
| – • .  |  |  |  |   | •  |   |                                       | stos-ceme   |   | 1.                          |
| 1 S  | iteel  | 3 Stainless  | s steel  | 5 Fiberglass  |  |   |                                       |   |   |                             |
| 2 B  | rass   | 4 Galvaniz   | ed steel   | 6 Concrete tile   | 9 AB   | S   | 12 None                               | used (ope   | n hole)   | i                           |
| SCREEN   | OR PERFO   | RATION OPENIN  | IGS ARE:   | 5 G   | auzed wrapped  |   | 8 Saw cut                             |   | 11 None (ope  | en hole)                    |
| 1 0  | Continuous s   | slot 3W  | fill slot  | 6 W   | /ire wrapped   |   | 9 Drilled holes                       |   |   | ·                           |
| 21   | ouvered shu  | itter 4K   | ey punched   |   | orch cut   |   | 10 Other (specify)                    |   |   |                             |
|  |  | ED INTERVALS:  | Erom   |   |  | #   | From                                  |   |   |                             |
| SCILLIA  | - EIG-OIVAI  | ED INTERVALS.  |  |   |  |   | From                                  |   |   |                             |
| 1  |  |  |  |   |  |   |                                       |   |   |                             |
| •  | GRAVEL PA  | CK INTERVALS:  |  |   |  |   | From                                  |   |   |                             |
|  |  |  | From   |   |  |   |                                       |   | _   |                             |
|  |  |  |  | _   |  |   | From                                  |   |   |                             |
| 6 GROU   | T MATERIA  | L: 1 Neat  |  | _   |  |   |                                       |   |   |                             |
|  |  |  | cement   | 2 Cement grout  | (3)Bento   | nite  | 4 Other                               |   |   |                             |
| Grout Inte   | ervals: Fro  | m  | cement . ft. to 15   | 2 Cement grout  | (3)Bento   | nite<br>to 1  | 4 Other                               |   | . ft. to  | ft                          |
| Grout Inte<br>What is th   | ervals: From   | m 0<br>ource of possible   | cement . ft. to 15   | 2 Cement grout ft., From  | 15 ft.   | nite<br>to 1<br>10 Li   | 4 Other                               | 14 Ab   | ft to andoned wate  | ft                          |
| Grout Inte<br>What is the<br>1 Sep   | ervals: From<br>the nearest solic tank   | m 0<br>ource of possible<br>4 Later  | cement . ft. to 15 e contamination: ral lines  | 2 Cement groutft, From 7 Pit privy                              | 3Bento   | nite<br>to 1<br>10 Li<br>11 Fi  | 4 Other                               | 14 Ab   | ft. to<br>andoned wate  | ft                          |
| Grout Inte<br>What is th<br>1 Sep<br>2 Sew   | ervals: From<br>the nearest so<br>tic tank<br>wer lines  | m 0 ource of possible 4 Later 5 Cess   | cement . ft. to 15 e contamination: ral lines s pool   | 2 Cement grout ft., From  | 3Bento   | nite<br>to 1<br>10 Li<br>11 Fi  | 4 Other                               | 14 Ab   | ft to andoned wate  | ft                          |
| Grout Inte<br>What is th<br>1 Sep<br>2 Sew   | ervals: From<br>ne nearest so<br>tic tank<br>ver lines   | m 0<br>ource of possible<br>4 Later  | cement . ft. to 15 e contamination: ral lines s pool   | 2 Cement groutft, From 7 Pit privy                              | 3Bento   | nite<br>to 1<br>10 Li<br>11 Fe<br>12 Fe   | 4 Other                               | 14 Ab<br>15 Oil   | ft. to<br>andoned wate  | ft<br>ft<br>r well<br>elow) |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat   | ervals: From<br>ne nearest so<br>tic tank<br>ver lines   | m 0 ource of possible 4 Later 5 Cess   | cement . ft. to 15 e contamination: ral lines s pool   | 2 Cement grout 7 Pit privy 8 Sewage                             | 3Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fe<br>13 In                                  | 4 Other                               | 14 Ab<br>15 Oil   | . ft. to andoned wate well/Gas well ter (specify b                    | ft<br>ft<br>r well<br>elow) |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat   | ervals: From<br>the nearest solic tank<br>wer lines<br>tertight sewe   | m 0 ource of possible 4 Later 5 Cess   | cement . ft. to 15 e contamination: ral lines s pool   | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 3Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fe<br>13 In                                  | 4 Other                               | 14 Ab<br>15 Oil   | . ft. to andoned wate well/Gas well her (specify best Storage F       | ft<br>ft<br>r well<br>elow) |
| Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction  | ervals: From<br>ne nearest so<br>tic tank<br>wer lines<br>tertight sewe<br>from well?  | ource of possible  4 Later  5 Cess er lines 6 Seep   | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0  | ervals: From the nearest solution to tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep   | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0  | ervals: From the nearest solic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Br  | cement . ft. to 15 e contamination: ral lines s pool page pit  LITHOLOGIC rown n Brown                         | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | ft<br>ft<br>r well<br>elow) |
| Grout Inte What is the second of the second  | ervals: From the nearest solic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Br Clay, Grayish Clay, Reddish  | cement . ft. to 15 e contamination: ral lines s pool page pit  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5  | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish  | cement . ft. to 15 e contamination: ral lines s pool page pit  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the second of the second  | ervals: From the nearest solic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Br Clay, Grayish Clay, Reddish  | cement . ft. to 15 e contamination: ral lines s pool page pit  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5  | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Ot  | . ft. to andoned wate well/Gas well her (specify best Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab<br>15 Oil<br>16 Oth<br>Ga   | . ft. to andoned wate well/Gas well er (specify bes . Storage F       | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab 15 Oil 16 Oth Ga GGING IN   | . ft. to andoned wate well/Gas well her (specify bes . Storage F      | elow)                       |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25   | ervals: From the nearest solitic tank wer lines tertight sewer from well?  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown  | cement . ft. to  | 2 Cement grout  7 Pit privy 8 Sewage 9 Feedyar                  | 15 Bento   | nite<br>to 1<br>10 Li<br>11 Fi<br>12 Fi<br>13 In<br>How r                         | 4 Other                               | 14 Ab 15 Oil 16 Oth Ga GGING IN   | . ft. to andoned wate well/Gas well her (specify bes Storage FIERVALS | elow)                       |
| Grout Inte What is the service of th | ervals: From the nearest solution that the nearest solution tank wer lines tertight sewe from well?  TO  5  7.5  16  16.25  20  35   | ource of possible  4 Later 5 Cess er lines 6 Seep  Clay, Dark Br Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown Clay, Reddish   | cement . ft. to 15 e contamination: ral lines s pool page pit  LITHOLOGIC rown n Brown n Brown n Brown n Brown | 2 Cement grout 2 ft., From 7 Pit privy 8 Sewage 9 Feedyar       | agoon rd FROM  | nite to 1 10 Li 11 Fi 12 Fi 13 In Howr  | 4 Other                               | 14 Ab 15 Oil 16 Oth Ga  GGING IN  Abovegrace n and Com on and Co  | . ft. to  | elow)                       |
| Grout Inte What is the service of th | ervals: From the nearest solution that the nearest solution tank wer lines tertight sewe from well?  TO  5  7.5  16  16.25  20  35   | ource of possible  4 Later 5 Cess er lines 6 Seep  Clay, Dark Br Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown Clay, Reddish   | cement . ft. to 15 e contamination: ral lines s pool page pit  LITHOLOGIC rown n Brown n Brown n Brown n Brown | 2 Cement grout 2 ft., From 7 Pit privy 8 Sewage 9 Feedyar       | agoon rd FROM  | nite to 1 10 Li 11 Fi 12 Fi 13 In Howr  | 4 Other                               | 14 Ab 15 Oil 16 Oth Ga  GGING IN  Abovegrace n and Com on and Co  | . ft. to  | elow)                       |
| Grout Inte What is the service of th | ervals: From the nearest solic tank wer lines tertight sewer from well?  TO 5  7.5  16  16.25  20  35  | ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, Dark Br Clay, Grayish Clay, Reddish Sand, Reddish Clay, Reddish Clay, Reddish  | cement . ft. to  | 2 Cement grout 2ft, From 7 Pit privy 8 Sewage 9 Feedyar COG     | agoon rd FROM  | nite to 1 10 Li 11 Fi 12 Fi 13 In How r   | 4 Other                               | Abovegraen and Comugged und   | ie pany-Conway # 9342005000   | elow) ield                  |
| Grout Inte What is the second of the second  | ervals: From the nearest solic tank wer lines tertight sewer from well?  TO 5  7.5  16  16.25  20  35  | cource of possible 4 Later 5 Cess r lines 6 Seep Clay, Dark Bi Clay, Grayish Clay, Reddish Sand, Reddish Clay, Reddish Clay, Reddish Clay, Reddish Clay, Reddish                             | cement . ft. to  | 2 Cement grout 2 ft., From 7 Pit privy 8 Sewage 9 Feedyar CCG   | agoon rd FROM  | nite to 1 10 Li 11 Fi 12 Fi 13 In How r   | 4 Other                               | Abovegrade and Composes of my   | ie pany-Conway # 9342005000   | elow) ield                  |
| Grout Inte What is the second of the second  | ervals: From the nearest solution that the nearest solution tank wer lines tertight sewer from well?  10 5 7.5 16 16.25 20 35  PACTOR'S Completed or later Well Completed or later Well Completed Solution (after Well Co | clay, Dark Bi Clay, Dark Bi Clay, Grayish Clay, Reddish                      | cement . ft. to  | Cement grout TON: This water we 1/29/97 527                     | agoon of the state | nite to 1 10 Li 11 Fe 13 In How r TO  cted, (2) r and this Record w               | 4 Other                               | Abovegrade and Composes of my   | ie pany-Conway # 9342005000   | elow) ield                  |
| Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 7.5 16 16.25 20 7 CONTR and was contained with the 1 Control of t | ervals: From the nearest solution that the nearest solution tank wer lines tertight sewer from well?  TO  5  7.5  16  16.25  20  35  RACTOR'S Completed on fater Well Cobusiness national tank were lines terminated and the nearest solution tank that the nearest solution tank the nearest solution tank the neares | ource of possible  4 Later 5 Cess er lines 6 Seep  Clay, Dark Br Clay, Grayish Clay, Reddish Sand, Reddish Clay, Brown Clay, Reddish Clay, Reddish on (mo/day/year) ontractor's Licentame of | cement . ft. to  | Cement grout TON: This water we 1/29/97 527 Tore Services, Inc. | agoon rd FROM  FROM  This Water Well   | nite to 1 10 Li 11 Fi 12 Fi 13 In How r 10  cted, (2) r and this Record w by (sig | 4 Other                               | Abovegrade and Common | ie pany-Conway # 934200500; knowledge an                              | tion d belief.              |