| Est Yield 35.0 gpm: Well water was 1.9.5. it. after 2 nours purposing 4.30. gpm: Well water was 1.9.5. it. after 2 nours purposing 4.30. gpm: Well water to BE UseD AS: \$ Public water supply 9 Development 11 Injection well 11 injection well 2 impaids and part of the supply 9 public water supply 10 characteroporal 11 injection well 11 injection well 12 impaids 12 impaids 14 injection water supply 10 characteroporal 11 injection well 12 impaids 12 impaids 14 injection well 12 impaids 12 impaids 14 injection well 12 impaids 14 injection well 14 injection well 15 impaids 14 injection well 15 impaids 15 injection 15 i |   |                         |                         | ER WELL RECORD F            | orm WWC-5          |                        |  |              |                        | ·                                       |
|---|---|-------------------------|-------------------------|-----------------------------|--------------------|------------------------|--|--------------|------------------------|---|
| TYPE OF BLANK CASING USED:  3. RAPINGED BLANK CASING USED:  4. RAS 7. Foreignass and submitted to Department? Visit.  3. RAPINGED BLANK CASING USED:  3. RAPINGED BLANK CASING USED:  4. RAS 7. Foreignass and submitted to Department? Visit.  4. RAS 7. Foreignass and submitted to Department? Visit.  5. RAPINGED BLANK CASING USED:  5. RAPINGED BLANK CA  | T.T.A.T.T.A                             |                         | 1                       | 4 SE ' 14 SE                | i                  |                        |  |              |                        |   |
| SOUTH 6 1 1/2 EAST OF SHARON SPRINGS  9. St. Address, Soc. # PD BOX 490  9. St. Address, Soc. # PD BOX 490  Application Number 10.2 of Mark Personnel 1998  Application Number 1.2 of Mark Personnel 1998  Application Number 1.2 of Mark Personnel 1998  Application Number 1.2 of Mark Personnel 1998  Application Number 2.2 of Mark Pers  |   |                         |                         |                             |                    |                        | 1 110  |              | 1 4 10"                | E-W                                     |
| ### S. Andreas Soc # 1PO BOX 490  **SHARD NO. SPRINGS KS 6.7758  **SHARD NO. SPRINGS KS 6.7758  **CONTRUCTION OF MAINTENANCE CONTROL 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.   | 5 SOU                                   | TH & 1 1                | /2 EAST C               | F SHARON SPR                | INGS, K            | S                      |  |              |                        |   |
| Sales 2P Code  SHARON SPRINGS KS 6.7758 Application Number  Depth of Code/PETER WELL 217  The EEVATION:  The EAVET AND ACCOUNTS AND ACCOUNTS ARE  See Of SCREEN OR PETER CHARTON SARE  2 PROS.  See Of SCREEN OR PETER CHARTON SARE  2 PROS.  See Of SCREEN OR PETER CHARTON SARE  See Of SCREEN OR PETER CHARTON ACTION SARE  See Of SCREEN OR PETER CHARTON SARE  See Of SCREEN OR PETER CHARTON ACTION SARE  See Of SCREEN OR PETER CHARTON SARE  See Of SCREEN SARE SARE SARE SARE SARE SARE SARE SARE   | WATER WELL O                            | WNER: CITY              | OF SHARC                | N SPRINGS                   |                    |                        |  |              |                        |   |
| COATE WELLS LOCATION WITH  N X IN SECTION SOX:  SECTION SOX:  SECTION SOX:  WELLS STATIC WATER LEVEL 153.5.5. in, below land unload measured on modality. 5-28-98. "  WELLS STATIC WATER LEVEL 153.5.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 153.5.5. in, below land unload measured on modality. 5-28-98. "  WELLS STATIC WATER LEVEL 153.5.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 153.5.5. in, below land unload measured on modality. 5-28-98. "  WELLS STATIC WATER LEVEL 153.5.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 153.5.5. in, below land unload measured on modality. 5-28-98. "  WELLS STATIC WATER LEVEL 155.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 155.5. in, below land unload measured on modality. 5-28-98. "  WELLS STATIC WATER LEVEL 155.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 155.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 155.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 155.5. in, below land unload measured on modality. 5-28-98."  WELLS STATIC WATER LEVEL 155.5. in, below land unload unload water was 175.5. in, below land unload unload unload water was 175.5. in, below land unload unload unload water was 175.5. in, below land unload unload unload unload unload water was 175.5. in, below land unload    | l#, St. Address, B                      |                         |                         |                             |                    |                        |  | •            |                        | r Resourc                               |
| Depting Gordonester Encoursered 1.5.3 in 2 server measured on modelary 7 - 28 - 98 measured on modelary 7 - 28 measured on modelary 7 measured 7 measured on modelary 7 - 28 measured on modelary 7 measured 7 measured on modelary 7 - 28 measured on modelary 7 measured on modelary 7 - 28 measured on modelary 7 measured 7 measured on modelary 7 - 28 measured on modelary 7 measured 7 measured 7 measured 7 measured on modelary 8 measured 7 measured 8 measured 9   |   |                         |                         |                             | 1 7                |                        |  |              | 10,262                 | *************************************** |
| WELL'S STATIC WATER LEVEL 153. 5. b. below land surface measured on modayy 5-28-98 Purpus test date: Well wester as 1.75 n. after 2. nours pumping 355 per New Diameter 30. in. 19. 2.17 and no. (AIR BIBELES). The West was 1.75 n. after 2. nours pumping 430 gp 2. and 1.0 n. (AIR BIBELES). The West was 1.75 n. and no. (AIR BIBELES). The West was 1.75 n. and no. (AIR BIBELES). The West was 1.75 n. and no. (AIR BIBELES). The West was 1.75 n. and no. (AIR BIBELES). The West was 1.75 n. and and the West was 1.75 n. the   |   |                         |                         | COMPLETED WELL.             |                    |                        |  |              |                        |   |
| Pump lest data: Well water was 1.75. ft. after 2.3. nours pumping 4.30 go pit Well water was 1.95 ft. after 2.0 nours pumping 4.30 go pit Well water was 1.95 ft. after 2.0 nours pumping 4.30 go pit Well water was 1.95 ft. after 2.0 nours pumping 4.30 go pit Well water No. 21.7 ft. and in to (ARR BIRETS) between 0.00 pit water was 1.95 ft. after 2.0 nours pumping 4.30 go pit well water No. 21.7 ft. and conditioning 11 into (ARR BIRETS) between 0.00 pit water was 1.95 ft. after 2.0 pit water 2.0 pit water was 1.95 ft. after   |   | 7                       |                         |                             |                    |                        | _  |              | E 20 0                 | 8                                       |
| Ear Yiek 350. gpm. Well water was 195 after 2. hours pumping 430. gpm. well water was 195 after 2. hours pumping 10 2.1.7   | i                                       |                         |                         |                             |                    |                        | റാ   | • •          | 2 5                    | 5 gpr                                   |
| WELL WATER TO BE USED AS:    Noneside   Seedoot   Seedoo  | NW                                      | -1 NE                   |                         | 15.0 , gpm; Well water      | was .1.9.5         |                        |  |              |                        |   |
| Summer   1 Commerce   3 Feedor   1 Commerce   1 Commer     | , <u> </u>                              |                         | <b>6</b>                |                             |                    |                        |  |              |                        | 34. r.s)                                |
| 2 ingesion was a characteristic 7 Lawn and parcen only 10 Cosarvation, wall by the Endistry's ample was 5 inches 1 to 1 t   | "                                       |                         |                         |                             |                    |                        | -  |              |                        | <b>.</b>                                |
| Mas a deministration of the partners of the     | sw                                      | SE                      | 1                       | c 3 Feedlot 5               | CHINGE WE          | er supply              | 9 Dewatering                                 | 12           | , , ,                  | Delow)                                  |
| TYPE OF BLANK CASING USED  3 RMF (SR)  5 RMS (SR)  6 Asbestos-Cement  7 Programs  7 Programs  6 Asbestos-Cement  9 Other (specify below)  7 Programs  7 Programs  7 Programs  7 Programs  7 Programs  8 Concrete site  CASING JOINTS, Glaud  2 PASSES  7 Programs  7 Programs  7 Programs  8 Concrete site  CASING JOINTS, Glaud  2 PASSES  7 Programs  7 Programs  8 Concrete site  CASING JOINTS, Glaud  2 PASSES  7 Programs  7 Programs  8 Concrete site  8 CASING JOINTS, Glaud  1 Programs  7 Programs  8 Concrete site  8 CASING JOINTS, Glaud  7 Programs  8 Casing Joints  8 Casing Joints  9 Chief (specify)  1 Constructed symmetry  1 Septic tark  1 Constructed symmetry  1 Septic tark  1 S  | !                                       | kg                      |                         | i 4 mousulei 7              | bmitted to De      | partment?              | 'es No WI                                    | LL BE        | BY CITY, mo/day/yr sam | cie was si                              |
| TYPE OF BLANK CASING USED:  Size  3 RMP (SR)  3 RMP (SR)  3 RMP (SR)  4 ABS  7 Pribergisas  7 Pribergisas  7 Pribergisas  7 Pribergisas  7 Pribergisas  7 Pribergisas  8 RMP (SR)  1 State  1 St  |   | <u> </u>                | 1                       |                             |                    | W                      | ster Well Disinfects                         | d? (Yes)     | ITH No                 |   |
| Threefold.  A ABS 7 Fiberglass 16 in, to 1.55 7, Die 1.6 in, RROM 2.05 2.00x217.  In, weign degret above land surface 4.2 in, weign 6.2.58 that, Wall tructures or gauge No375.  BE OF SCHEEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Statiness steel 5 Fiberglass 8 RAMP (SR) 11 Other (specify)  1 Steel 3 Statiness steel 5 Fiberglass 8 RAMP (SR) 11 Other (specify)  1 Continuous stot 3 Mill stot 6 Wire wrazoeo 0.80 SLOT 9 Orlided notes 12 None used (open note) 6 Wire wrazoeo 0.80 SLOT 9 Orlided notes 11 None (open note) 7 Torch out 0.10 Other (specify)  REEN-PERFORATED INTERVALS: From 1.55 ft. to 2.05 ft. From 1.55 ft. to 2.07 ft. From 1.55 ft. to 2.07 ft. From 1.55 ft. to 2.07 ft. From 1.55 ft. to 2.5 ft. From 1.55 ft. to 2.                   | TYPE OF BLANK                           | CASING USED:            |                         | 5 Wrought iron              | 8 Concre           | rte tile               | CASING JO                                    |              |                        |   |
| In casing diameter 1.6. in. to155 m. Das. 1.6 in. RROM. 20.5! ***CODELT.7! in. to to imprepire above land surface   | Steel                                   | 3 RMP (                 | SR)                     | 6 Asbestos-Cement           | 9 Other            | (specify belo          | w)   | Wek          | .2. PAS                | SES                                     |
| inch peight above fand surface. 4.2. in, weight 62.58. ibs./ft. Wall thickness or gauge No. 375. PPC OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Absense-cement 11 Other (specify): 11 Other (specify): 12 Street 4 Galvantzed steel 5 Fiberglass 8 RMP (SR): 11 Other (specify): 12 Other (specify): 13 Indicate of the control of the con  |   |                         | 159                     |                             | <br>LF             | <br>OM 205             | : Tana217!                                   | Thre         | aded                   |   |
| The OF SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Staintess steel  5 Fibergisss  5 Fibergisss  5 Fibergisss  5 Fibergisss  5 RMP (SR)  11 Order (speachy)  12 None used (open hole)  12 None used (open hole)  13 Order (speachy)  13 None used (open hole)  14 None used (open hole)  15 Order (speachy)  10 Other (speachy)  10 Other (speachy)  10 Other (speachy)  10 Other (speachy)  11 None (open hole)  12 None used (open hole)  13 None used (open hole)  14 None used (open hole)  15 Other (speachy)  16 Other (speachy)  17 Torch aut  10 Other (speachy)  11 None (open hole)  12 None used (open hole)  13 Other (speachy)  14 None (speachy)  15 Other (speachy)  16 Other (speachy)  17 Torch aut  18 Other (speachy)  18 Other (speachy)  19 Sentormine  19 Other (speachy)  10 Other (speachy)  11 Fuel storage  12 Fardizer storage  13 Other (speachy)  14 Alastradistry will  15 Other (speachy)  16 Other (speachy)  17 Other (speachy)  18 Other (speachy)  19 Fedy ard  19 Fedy ard  11 Insected storage  10 Uthologic Log  11 Fuel storage  12 Fardizer storage  13 Insected storage  14 Other (speachy)  15 Other (speachy)  16 Other (speachy)  17 Other (speachy)  18 Other (speachy)  18 Other (speachy)  19 Fedy ard  19 Insected storage  10 Uthologic Log  10 Ither (speachy)  11 Fuel storage  12 Fardizer storage  13 Insected storage  14 Other (speachy)  15 Other (speachy)  16 Other (speachy)  17 Other (speachy)  17 Other (speachy)  18 Other (speachy)  19 Fedy ard  19 Insected storage  10 Uthologic Log  10 Ither (speachy)  11 Fuel storage  12 Fardizer storage  13 Insected storage  14 Other (speachy)  15 Other (speachy)  16 Other (speachy)  17 Other (speachy)  18 Insected storage  19 Fedy ard  10 Ither (speachy)  10 Ither (speachy)  11 Fuel storage  12 Other (speachy)  13 Insected storage  14 Other (speachy)  15 Other (speachy)  16 Other (speachy)  17 Other (speachy)  17 Other (speachy)   |   |                         |                         | in weight 62                | m⊥noor<br>58       | ر ۱.۵ . ۱۲۱۰.<br>العمل | /it Wall thickness                           | or gauge N   |                        |   |
| State   3 Statiness steel   5 Fiberglass   8 RMF (SR)   11 Other (specify)   2 Brass   4 Galvanizad steel   6 Concrete title   9 ABS   12 None used (open hole)   |   |                         |                         | m., weight 0.2 a.           |                    |                        |  |              |                        |   |
| REEN OR PERFORATION OPENINGS ARE: 1 Continuous sisto 3 Mill slot 5 (Wre wrapped) .080 SLOT 9 Orilled holes 2 Locured shutter 4 Key punched .7 Torch at 10 Ormer (specify) REEN-PERFORATED INTERVALS: From .155  |   |                         |                         | 5 Fiberglass                | 8 RM               | IP (SR)                | 11 Ott                                       | er (specify) | )                      |   |
| 1 Continuous stot 2 Julies store 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 7 Torch cut 205 f. f. from f. to 205 f. f. from f. f. from f. f. from f. f. from   | 2 Brass                                 | 4 Galvar                | nized steel             | 6 Concrete tile             | 9 AB               | s                      | 12 No  | ne used (o   | oen hole)              |   |
| 2 Louvered shutter 4 Key punched 1.55 t. 10 20.5 t. From 1.55 t. 10 21.7 t. From HUBER#1 COARG 6. T. 10 1.55 t. 10 21.7 t. From HUBER#1 COARG 6. T. 10 1.55 t. 10 21.7 t. From HUBER#1 COARG 6. T. 10 1.55 t. 10 2.1 t. From 1.55 t. 10 2.1 t. 10 2.2 t. T. From 1.55 t. T. From 1.5  | REEN OR PERF                            | ORATION OPEN            | INGS ARE:               |                             |                    |                        |  |              | 11 None (ope           | in hole)                                |
| REEN-PERPORATED INTERVALS: From. 155 n. to 205 n. From n. to n. from n. from n. to n. from n. to n. from n. to n. from n. to n. from  |   |                         |                         |                             |                    | )80 SL                 |  |              |                        |   |
| GRAVEL PACK INTERVALS.  From. 24  |   |                         | • •                     | 155 <b>*</b> to             | 205                | # En                   |  | • •          |                        |   |
| GRAVEL PACK INTERVALS: From   | CHEEN-PERFORA                           | TED INTERVAL            |                         |                             |                    |                        |  |              | to                     |   |
| GROUT MATERIAL: 2 1 Neat certifier 2 2 2 Cement grout nut intervals: From 2 1. to 22 1. t. f. from 2 1. t. from 2 1. from 2   | GRAVEL F                                | ACK INTERVAL            |                         | 24 tt. to                   | 2.1, 7             | ft., Fr                | <sub>от</sub> ӊиӊ⋸ӊ∦1                        | COARS        | 6                      |   |
| Dut Intervals: From 2 n. from 1. to 22 n. from 1. to 22 n. from 1. to 22 n. from 2. n. to 24 n. to 24 n. to 24 n. to 25 n. from 2. to 25 n. fr  | ·                                       |                         | From                    | ft. to                      |                    |                        |  |              |                        |   |
| 13 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Cils well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 10 I O top soil, yellow clay 198 203 gravel, trace clay, gravel 10 I top soil, yellow clay 198 203 gravel, trace clay, gravel 10 I S gravel 203 206 gravel, trace clay, gravel 203 206 gravel, trace clay 205 208 clay, very little gravel 208 216 ochre, very little gravel 209 25 gravel, black shale 26 Sepage sand, small gravel, sandstone 216 217 black shale 27 Took Lots Water 27 Took Lots Water 27 Took Lots Water 28 Lot 29 Lot 29 Lot 29 Took Lots Water 29 Lot 29 Lo  | _                                       | 2                       | t cement 2.2            |                             |                    | <del></del>            |  |              |                        |   |
| 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterdgnt sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 71 Feeting 17 Feeting 18 Drown clay 198 203 gravel, trace clay, gravel 10 15 gravel 203 206 gravel, trace clay, gravel 204 205 gravel, trace clay gravel 205 206 gravel, trace clay 206 208 clay, very little gravel 207 208 216 ochre, very little gravel 209 118 coarse sand, small gravel, sandstone 216 217 black shale 216 217 black shale 217 black shale 218 200 arse sand, med gravel sandy clay 188 198 TOOK LOTS WATER 209 209 209 209 209 209 209 209 209 209   | • |                         | π. to                   | R., Prom                    |                    |                        | · ·  | -            |                        |   |
| 2 Sewer lines 5 Cess pool 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterdgnt server lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 17 How many feet? 71 How many feet  |   |                         |                         | 7 Plt privy                 |                    |                        |  |              |                        |   |
| ### ROM TO UTHOLOGIC LOG FROM TO UTHOLOGIC LOG    O   |   |                         |                         | • •                         | on                 | 12 Fer                 | dizer storage                                | 16 (         | Other (specify bi      | elow)                                   |
| ROM TO UTHOLOGIC LOG FROM TO UTHOLOGIC LOG GRAVEL Trace clay, gravel 198 203 gravel, trace clay, gravel 203 206 gravel, trace clay, gravel 203 206 gravel, trace clay gravel 205 18 brown clay 206 208 clay, very little gravel 206 208 clay, very little gravel 207 208 216 ochre, very little gravel 208 216 ochre, very little gravel 208 216 ochre, very little gravel 208 216 217 black shale 217 black shale 218 219 black shale 219 219 219 219 219 219 219 219 219 219  | 3 Watertight s                          |                         | epage pit               | 9 Feedyard                  |                    | 13 Inse                |  |              |                        |   |
| top soil, yellow clay  10 15 gravel  15 18 brown clay  206 208 clay, very little gravel  207 208 clay, very little gravel  208 216 ochre, very little gravel  209 216 ochre, very little gravel  200 217 black shale  200 218 black shale  201 217 black shale  202 218 clay, very little gravel  203 208 clay, very little gravel  204 coher, very little gravel  205 218 black shale  206 219 black shale  207 216 clay  217 black shale  218 coarse sand, small gravel, sandstone  218 132 coarse sand, large gravel  219 148 sandy clay, sandstone, coarse gravel  219 148 sandy clay, sandstone, coarse gravel  220 218 219 TOOK LOTS WATER  230 148 sandy clay, sandstone, coarse gravel  231 148 sandy clay, sandstone  232 148 sandy clay, small rocks, trace sandstone  233 188 sandy clay, sm gravel to coarse sand  248 178 sm to med gravel, trace sandstone  258 183 gravel, little clay, trace sandstone  259 199 gravel, some clay, large gravel  260 contractors on Landowner's Certification: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (morday/year) 5-29-98  260 and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowled  | irection from well?                     | SE                      |                         |                             | 5704               |                        | any feet? /                                  |              | 310 1 00               |   |
| 10 15 gravel 203 206 gravel, trace clay 15 18 brown clay 206 208 clay, very little gravel 18 39 sandstone, limestone 208 216 ochre, very little gravel 19 58 gravel, little sandstone 216 217 black shale 19 58 83 coarse sand, small gravel, sandstone 10 4 118 coarse sand, large gravel 2145 TOOK LOTS WATER 20 4 118 coarse sand, large gravel 32 148 sandy clay, sandstone, coarse gravel 32 148 sandy clay, sandstone, coarse gravel 32 148 sandy clay, sandstone, coarse gravel 33 188 sandy clay, sandstone, coarse gravel 348 178 sm to med gravel, clay, sandstone 35 188 sandy clay, sm gravel to coarse sand 36 188 sandy clay, sm gravel to coarse sand 37 198 gravel, some clay, large gravel 39 198 gravel, small rocks, trace clay 30 198 gravel, small rocks, trace clay 31 198 gravel, small rocks, trace clay 31 198 gravel small rocks, trace clay 32 198 gravel small rocks, trace clay 33 198 gravel small rocks, trace clay 34 198 gravel small rocks, trace clay 35 198 gravel small rocks, trace clay 36 198 gravel small rocks, trace clay 37 198 gravel small rocks, trace clay 38 198 gravel small rocks, trace clay 39 198 gravel small rocks, tr  |   | top soil.               | vellow cl               | áv                          |                    |                        | gravel, tra                                  |              |                        |   |
| 39 sandstone, limestone 39 58 gravel, little sandstone 39 58 gravel, little sandstone 39 58 gravel, little sandstone 39 104 sandy clay, cemented sand, gravel 39 104 sandy clay, cemented sand, gravel 304 118 coarse sand, large gravel 305 128 sandy clay, sandstone, coarse gravel 305 128 sandy clay, sandstone, coarse gravel 306 128 sandy clay, sandstone, coarse gravel 307 128 sm to med gravel, clay, sandstone 308 129 gravel, little clay, trace sandstone 309 129 gravel, some clay, large gravel 309 129 gravel, some clay, large gravel 300 129 gravel, small rocks, trace clay 301 129 gravel, small rocks, trace clay 302 129 gravel, small rocks, trace clay 303 129 gravel, small rocks, trace clay 304 129 gravel, small rocks, trace clay 305 129 gravel, small rocks, trace clay 306 129 gravel, small rocks, trace clay 307 129 gravel, small rocks, trace clay 308 129 gravel, small rocks, trace clay 309 129 gravel, small rocks, trace clay 310 129 gravel, small rocks, trace clay 311 129 129 129 129 129 129 129 129 129 1  |   |                         | <del>, , ,</del>        |                             |                    | 206                    |  |              |                        |   |
| S8   S8   Sandy Clay, cemented sand, gravel   Sandy Clay, sandy Clay Sandy Clay, sandstone   Sandy Clay, sandstone   Sandy Clay, sandstone   Sandy Clay, sandy Clay, sandstone   Sandy Clay, S    |   | brown cla               | ay                      |                             |                    |                        |  |              |                        |   |
| 104 sandy clay, cemented sand, gravel 118 coarse sand, large gravel 129 118 coarse sand, large gravel 130 132 coarse sand, med gravel sandy clay 148 sandy clay, sandstone, coarse gravel 148 178 sm to med gravel, clay, sandstone 158 183 gravel, little clay, trace sandstone 158 183 gravel, little clay, trace sandstone 159 198 gravel, some clay, large gravel 160 198 gravel, some clay, large gravel 170 gravel, some clay, large gravel 170 gravel, small rocks, trace clay 170 gravel, small rocks, trace clay 180 gravel, small rocks, trace clay 190 loonstructed (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (modday/year) 5-29-98 and this record is true to the best of my knowledge and belief. Kan atter Well Contractor's License No. 633 this Water Well Record was completed on (modday/yr) 6-8-98 to the business name of DMW WELL & PUMP SERVICE by (signature) for the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER W  |   |                         |                         |                             |                    |                        |  |              | e gravel               |   |
| 104 sandy clay, cemented sand, gravel 118 coarse sand, large gravel 129 148 sandy clay, sandstone, coarse gravel 148 178 sm to med gravel, clay, sandstone 178 183 gravel, little clay, trace sandstone 189 188 sandy clay, sm gravel to coarse sand 189 199 gravel, some clay, large gravel 190 199 gravel, some clay, large gravel 190 199 gravel, small rocks, trace clay 190 190 gravel, small rocks, trace clay 190 190 gravel, small rocks, trace clay 191 192 gravel, small rocks, trace clay 192 193 198 gravel, small rocks, trace clay 193 198 gravel, small rocks, trace clay 194 195 195 195 195 195 195 195 195 195 195  |   |                         |                         |                             |                    | 217                    | black shale                                  |              |                        |   |
| 118 coarse sand, large gravel 129 coarse sand, med gravel sandy clay 188 198 TOOK LOTS WATER 130 coarse sand, med gravel sandy clay 188 198 TOOK LOTS WATER 148 sandy clay, sandstone, coarse gravel 148 178 sm to med gravel, clay, sandstone 150 coarse sandstone 178 183 gravel, little clay, trace sandstone 178 183 gravel, some clay, trace sandstone 188 193 gravel, some clay, large gravel 189 contractor's OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and mileted on (mo/day/year) 5-29-98 and this record is true to the best of my knowledge and belief. Kan are Well Contractor's License No. 633 This Water Well Record was completed on (mo/day/yr) 6-8-98.  This Water Well Record was completed on (mo/day/yr) 6-8-98.  STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER W  |   |                         |                         |                             | ne                 | -                      |  | <b>D</b>     |                        | \                                       |
| 18 132 coarse sand, med gravel sandy clay 188 198 TOOK LOTS WATER  32 148 sandy clay, sandstone, coarse gravel  48 178 sm to med gravel, clay, sandstone  78 183 gravel, little clay, trace sandstone  83 188 sandy clay, sm gravel to coarse sand  88 193 gravel, some clay, large gravel  93 198 gravel, small rocks, trace clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (mo/day/year) 5-29-98  and this record is true to the best of my knowledge and belief. Kan atter Well Contractor's License No. 633  This Water Well Record was completed on (mo/day/yr) 6-8-98.  der the business name of DMW WELL & PUMP SERVICE by (signature) by (signature) for circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER W  |   |                         |                         |                             | <u> </u>           | 1451 Т                 | DOK LOTS WA                                  | TER          | <del>- ( ;  -  </del>  | $\forall \vdash$                        |
| 32 148 sandy clay, sandstone, coarse gravel 48 178 sm to med gravel, clay, sandstone 78 183 gravel, little clay, trace sandstone 83 188 sandy clay, sm gravel to coarse sand 88 193 gravel, some clay, large gravel 93 198 gravel, small rocks, trace clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (mo/day/year) 5-29-98  and this record is true to the best of my knowledge and belief. Kan atter Well Contractor's License No. 633.  This Water Well Record was completed on (mo/day/yr) 6-8-98.  der the business name of DMW WELL & PUMP SERVICE by (signature) for circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER W   |   |                         |                         |                             | 188                |                        |  |              |                        | -V-lass                                 |
| 48 178 sm to med gravel, clay, sandstone 78 183 gravel, little clay, trace sandstone 83 188 sandy clay, sm gravel to coarse sand 88 193 gravel, some clay, large gravel 93 198 gravel, small rocks, trace clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed or (3) plugged under my jurisdiction and mpleted on (mo/day/year) 5-29-98 and this record is true to the best of my knowledge and belief. Kan arer Well Contractor's License No. 633. This Water Well Record was completed on (mo/day/yr) 6-8-98.  ISTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topeka. KS 66620. Send one to WATER W  |   |                         |                         |                             | <del></del>        |                        |  |              |                        |   |
| 183 gravel, little clay, trace sandstone 188 lass sandy clay, sm gravel to coarse sand 188 sandy clay, sm gravel to coarse sand 198 gravel, some clay, large gravel 198 gravel, small rocks, trace clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed or (3) plugged under my jurisdiction and mpleted on (mo/day/year) 5-29-98  and this record is true to the best of my knowledge and belief. Kan ater Well Contractor's License No. 633.  This Water Well Record was completed on (mo/day/yr) 6-8-98.  Ider the business name of DMW WELL & PUMP SERVICE  STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topeka. KS 66620. Send one to WATER W   |   |                         |                         |                             |                    |                        |  |              | JUN 12                 | 1998                                    |
| 93 198 grave1, some clay, large grave1  93 198 grave1, small rocks, trace clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (mo/day/year) 5-29-98  and this record is true to the best of my knowledge and belief. Kan ater Well Contractor's License No. 633.  This Water Well Record was completed on (mo/day/yr) 6-8-98.  der the business name of DMW WELL & PUMP SERVICE  STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka. KS 66620. Send one to WATER W  | 78 183                                  | gravel.                 | little clay             | z. trace sandsto            | ne                 |                        |  |              |                        |   |
| 193 grave1, sollie clay, large grave1  93 198 grave1, small rocks, trace clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (mo/day/year) 5-29-98 and this record is true to the best of my knowledge and belief. Kan ater Well Contractor's License No. 633. This Water Well Record was completed on (mo/day/yr) 6-8-98.  Ider the business name of DMW WELL & PUMP SERVICE by (signature) This water Well STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER W  |   |                         |                         |                             | nti                |                        | -  | BUR          | EAU OF                 | WATI                                    |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (mo/day/year) 5-29-98 and this record is true to the best of my knowledge and belief. Kan ater Well Contractor's License No. 633. This Water Well Record was completed on (mo/day/yr) 6-8-98.  Idea the business name of DMW WELL & PUMP SERVICE by (signature) The contractor's License No. 633. This Water Well Record was completed on (mo/day/yr) 6-8-98.  ISTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka. KS 66620. Send one to WATER W  |   |                         |                         |                             | -                  | +                      |  |              |                        |   |
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| ater Well Contractor's License No   | CONTRACTOR'                             | S OR LANDOWN            | NEM'S CERTIFICA<br>9-98 | A HUN; Inis water well w    | ES(I) CONSTR       | and this re            | constructed, or (3)<br>cord is true to the t | est of my l  | nowledge and h         | pelief. Kan                             |
| der the business name of DMW WELL & PUMP SERVICE by (signature) Juny T. Hushnell ISTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka. KS 66620. Send one to WATER W  | umpleted on (mo/o                       | iay/year) < . < . < . < | 633                     | This Water W                | /ell Record w      | eta complete           | d on (mo/dav/vr)                             | 6-8-9        | β                      |   |
| ISTRUCTIONS: Use typewriter or ball point pen, <u>PLEASE PRESS</u> <u>FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underligé or circle the correct answers. Send<br>ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER W   | nder the business                       | name of DMW             | WELL &                  | PUMP SERVICE                |                    | by (sig                | nature) (1444)                               | 1.T. A       | ushell                 |   |
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