| Lince and direction from memerat born or oilly stroke address of well if located within only?  JEST JANSONG  JAMER WELL OWNER: Ralph Lanzrath  Wichitz, KS.  Watchitz, KS.  Board of Agriculture, Division of Water Resou. Agrication Number.  South 1857 Watch  Ralph Lanzrath  Wichitz, KS.  Board of Agriculture, Division of Water Resou. Agrication Number.  COATE WELLS LOCATION WITH  MY X IN SECTION BOX:  Depth of COMPLETED WELL.  SO IN ELEVATION.  The Depth of Complete Water was the developed of the Depth of Complete Well.  Water Well Depth of the Depth of Complete Well.  Water Well Depth of the Depth of Complete Well.  Water Well Depth of the Depth of California Well.  Water Well Depth of Complete Well.  Water Well Depth  |                     |                               |                            | WATER             | WELL RECORD  | Form WWC-5           | KSA 82                                |   |                    |                 |  |
|---|---------------------|-------------------------------|----------------------------|-------------------|--|----------------------|---------------------------------------|---|--------------------|-----------------|--|
| turce and direction from nearest town or day street address of well blicated within city?  JEST, 2NAVORES  ASTAR NEW SEAL DE Bast of Greenvich, \$ S. 1, 1/8 West  WATER WELL OWNER:  ASIA STARTER, SOR ** ILBST Watcon  Application Number.  App |                     |                               | _                          | 1                 | 37.7   |                      |                                       | Township                                      | Number             | 1 7             | ?E 🚓   |
| 1857   Marches   1857    | ounty:              | Sewdgwi                       | ck                         |                   |  |                      | 10                                    | <u> </u>                                      | Bals               | <u> R</u>       | ·- (E/W  |
| WATER WELL OWNER  \$ S. Address, 99 ** 1.857 Wavon  \$ Stand 2P Code ** Wich it a, Xs -   | stance and          | d direction fr                | om nearest town o          | or city street ad | dress of well if located   | within city?         | Wort                                  | *** -1. *                                     | wa.                |                 |  |
| ## Standards See # 1 1857 Warvon Board of Agriculture, Division of Water Resout Agription Number Concerns the Concerns of the   |                     |                               |                            |                   | Greenwich, 2   | 3., 1/0              | West                                  | wichita,                                      | KS.                |                 |  |
| Application Number:  OCATE WELLS COATION WITH SITE OF THE COMPLETED WELL. 50 . ft. ELEVATION.  WELL STATIC WATER LEVEL. 1.50 . ft. below land surface measured on more large.  WELLS STATIC WATER LEVEL. 1.50 . ft. below land surface measured on more large.  WELLS STATIC WATER LEVEL. 1.50 . ft. after hours pumping . g. g. services.  Bern Vield germ Well water was . ft. after hours pumping . g. g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 1 in in to 50 . ft. and a conditioning . g. services. 2 in in the conditioning . g. services. 2 in the services. 2 in the services. 2 in the services. 3 in the services. 3 in the services. 3 in the services. 4 in the services. 5 in to 25 . ft. Dia . in to 10 . in to 4 . Dia . In the services. 5 . Dia . In to 6 . Dia  | WATER               | WELL OWN                      | -                          |                   | •  |                      |                                       |   |                    |                 | _  |
| COATE WELL'S LOCATION WITH  N X IN SECTION SION  W X IN SECTION WATER LEVEL  1. 15. ft. below land surface measured on microsphyr 5–9–90  W X IN SECTION SION  W X IN SECTION W X IN SECTION SION  W X  | R#, St. Ac          | ddress, Box                   | _                          |                   |  |                      |                                       |   | •                  | Division of V   | Vater Resource   |
| Depth(s) Occurred to 1. 15. to 1. 2. to 1. 3  WELL STATIC WATER LEVEL 1. 15. to blook and surface measured on moidayly: 5–9–90.  Est. Yield gom: Well water was to 1. after hours pumping go to 1. 15. to 1. 1  | y, State,           | ZIP Code                      | Wichit                     | a,Ks.             |  |                      |                                       |   |                    |                 | The second secon |
| Purno test data: Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get set Yield gom Well water was fit after nours pumping get yield yield get yield yield get yield yield yield get yield get yield get yield get yield get yield get  | LOCATE<br>AN "X" IN | WELL'S LOON<br>N SECTION<br>N | BOX: De                    | pth(s) Groundw    | vater Encountered 1.   | 15                   | ft.                                   | 2   | ft. 3              |                 |  |
| WELL WATER TO BE USED AS:  1 Domestic 3 Feeder 1  2 Imgation 4 Industrial 7 Lawn and garden only 10 Monitoring well   |                     | NW                            | - NE Es                    | Pump<br>t. Yield  | test data: Well wate   | rwas                 | ft.                                   | after   | hours pu           | mping           | gp   |
| 2 Irrigation 4 Industrial 7 Lawn and garden conty 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes s. No. X. If yes, moldayly sample was mitted was a chemical/bacteriological sample submitted to Department? Yes s. No. X. If yes, moldayly sample was was removed to the partment? Yes s. No. X. If yes, moldayly sample was was removed to the partment? Yes s. No. X. If yes, moldayly sample was was removed to the partment? Yes s. No. X. If yes, moldayly sample was was removed to the partment? Yes s. No. X. If yes, moldayly sample was was removed to the partment? Yes s. No. X. If yes, moldayly sample was was removed to the partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was was removed to partment? Yes s. No. X. If yes, moldayly sample was sample  |                     | !                             | !   W                      | ELL WATER TO      |  |                      | .,,                                   |   | •                  | •               |  |
| 2 Infraston Was a chemical/bacteriological stage leuchmitted to Department? Yes. No. X if yes, mordayry sample was mitted was chemical/bacteriological stage leuchmitted to Department? Yes. No. X if yes, mordayry sample was water well was a chemical/bacteriological stage leuchmitted to Department? Yes. No. X if yes, mordayry sample was water well was a chemical/bacteriological stage leuchmitted to Department? Yes. No. X if yes, mordayry sample was water was a chemical/bacteriological stage leuchmitted to Department? Yes. No. X if yes, mordayry sample was water water was a chemical/bacteriological stage leuchmitted to Department? Yes. No. X if yes, mordayry sample was water water was a chemical/bacteriological stage leuchmitted was a chemical/bacteriological stage leuchmitted. Yes in the Casing distinct of the case of the ca  | l                   | - sw -                        | SE                         | 1 Domestic        |  |                      |                                       | •   |                    |                 |  |
| TYPE OF BLANK CASING USED:  1 Size 3 RMP (SR) 6 Asbastos-Cement 9 Ofther (specify below) 10 Asbastos-cement 11 Size 1 Staniloss steel 13 Staniloss steel 13 Staniloss steel 15 Fiberglass 15 Fiberglass 16 Concrete tile 15 Fiberglass 16 Concrete tile 16 Continuous steel 17 PVC 10 Asbastos-cement 18 Nore (specify) 18 Nore used (open hole) 19 Drilled holes 11 None used (open hole) 10 Ofter (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 14 Key punched 15 Gauzed wrapped 18 Saw cut 11 None (open hole) 19 Drilled holes 10 Ofter (specify) 10 Ofter (specify) 11 None (open hole) 10 Ofter (specify) 11 None (specify) 12 None used (open hole) 13 Septic holes 14 None (specify below) 15 From 15 Not 15 Ofter (specify) 16 Not 15 Ofter (specify) 17 Torch out 18 Septic tank 18 Septic tank 19 Drilled Holes 19 Drilled Holes 11 None (specify below) 19 Drilled Holes 11 None (specify below) 10 Septic tank 10 Literations 11 Abandoned water well 11 None (specify below) 11 Septic tank 11 None (specify below) 12 Septic tank 13 Insecticide storage 14 Abandoned water well 15 Septic tank 10 Literations 17 Pt privy 11 Field storage 16 Other (specify below) 17 Form 18 Septic tank 19 Drilled Holes 10 Literations 19 Feedy and the record is true to the best of my tangwedge well belief. Northwest 19 Drilled Holes 10 Literations 11 Literations 11 Literations 11 Literations 11 Literations 11 Literations 11 Lite  |                     |                               |                            | as a chemical/b   |  |                      | epartment?                            | YesNo   | X; If yes,         | mo/day/yr       | sample was si  |
| Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (speerly below)   Welded   | TYPE OF             | BLANK CA                      |                            |                   | 5 Wrought iron   | 8 Concre             |                                       |   |                    |                 |  |
| 2 PVC 160 4 ABS 7 Fiberglass SDR-26. Threaded In Rossing diameter 5 in to 25 tr. Dia in to tt. Dia in tt. Dia in to tt. Dia in tt.   |                     |                               |                            |                   | <del>-</del>   |                      |                                       |   |                    |                 |  |
| In to 25 in, to 21 in, weight 2029 ibs/ft. Wall thickness or gauge No214 in Per OF SCREN OR PERFORATION MATERIAL:  I Steel 3 Stainless steel 5 Fibergiass 8 RIMF (SR) 11 Other (specify) 2 Grass 4 Galvarized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 1 11 None (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Dinlied holes 11 None (open hole)  REEN PERFORATED INTERVALS: From 24 ft. to 50 ft. From ft. To     | -                   |                               | , ,                        |                   |  |                      |                                       |   |                    |                 |  |
| sing height above land surface. 12 in, weight 2.29 ibs./ft. Wall thickness or gauge No214.  PE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Abbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify).  2 Pass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 50 10 Other (specify) REEN-PERFORATED INTERVALS: From 24 ft. to 50 ft. From ft. From ft. From ft. From ft. From ft     |                     |                               |                            | to 25             | •  |                      |                                       |   |                    |                 |  |
| PE OF SCREEN OR PERFORATION MATERIAL: 1   Size   3 Stainless steel 5 Fiberglass   5 Fiberglass   6 RMP (SR)   11 Other (specify)  |                     |                               |                            |                   |  |                      |                                       |   |                    |                 |  |
| 1 Steel 3 Stainless steel 6 Concrete tile 9 ARS 11 Other (specify) 2 Grass 4 Galvanized steel 6 Concrete tile 9 ARS 12 None used (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 50 ft. From 10 Other (specify) 10 Other (specify) 11 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 50 ft. From 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 2 EREN-PERFORATED INTERVALS From 24 ft. to 50 ft. From 1 ft. to 10 Other (specify) 11 None (open hole) 2 From 24 ft. to 50 ft. From 1 ft. to 10 None (specify) 11 None (open hole) 3 REAL PACK INTERVALS From 24 ft. to 50 ft. From 1 ft. to 10 None (specify) 11 None (open hole) 3 Real PACK INTERVALS From 24 ft. to 50 ft. From 1 ft. to 10 None (specify) 11 None (open hole) 4 ft. to 50 ft. From 1 ft. to 10 None (specify) 11 None (open hole) 4 ft. to 50 ft. From 1 ft. to 10 None (specify) 11 None (open hole) 4 ft. to 50 ft. From 1 ft. to 10 None (specify) 11 None (open hole) 4 ft. to 50 ft. From 1 ft. to 10 None (specify) 11 None (open hole) 5 Reverse to 10 None (specify) 12 None (specify) 13 None (specify) 14 None (specify) 14 None (specify) 14 None (specify) 14 None (specify) 15 None (speci  | • -                 |                               |                            |                   | iii., weigiit  |                      |                                       |   |                    |                 |  |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torich cut 50 ft., From ft. to.  REEN-PERFORATED INTERVALS: From 25 ft. to 50 ft., From ft. to.  GRAVEL PACK INTERVALS: From 24 ft. to 50 ft., From ft. to.  GRAVEL PACK INTERVALS: From 1 ft. to 1 ft., From ft. to 1 ft., From ft. to.  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other until site henevers source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pitt privy 11 Fuel storage 15 Oil well/Gas well 12 Sewer lines 5 Gesepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 22 Sewer lines 5 Gesepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 22 Sewer lines 6 Sepagage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 120  3 Serious from well? Northwest 10 Clay 12 Drown clay 12 Sewer lines 6 Sepagage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 120  CONTRACTORS OR LANDOWNERS CERTIFICATION. This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my kogwedge ago delief. Kan ter Well Contractor's License No. 236 This Water Well Record was completed on (mortday/year) 5-9-90 and this record is true to the best of my kogwedge ago to knass December.   |                     |                               |                            |                   | 5 Eiborglass   |                      |                                       |   |                    |                 |  |
| REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 50 10 Other (specify)  REEN-PERFORATED INTERVALS: From 25 ft. to 50 ft., From ft. to From 1. to 50 ft., From 5 ft. ft. to 50 ft., From 5 ft., From  |                     |                               |                            |                   | •  |                      | , ,                                   |   |                    |                 |  |
| 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 25 ft. to 50 ft. From ft. to From 1. to 50 ft. From ft. to 50 ft. From 1. to 50 ft. From 5 ft. From 5 ft. to 50 ft. From 5 ft. ft. ft. ft. 50 ft. From 5 ft. ft. ft. 50 ft. From 5 ft.  |                     |                               |                            |                   |  |                      | 3                                     |   | vone used (op      |                 | open hole)   |
| 2 Louvered shutter 4 Key punched 7 Torch cut 50 ft. From 1. 10 Other (specify)  |                     |                               |                            |                   |  |                      |                                       |   |                    | ii ivone (      | open noie)   |
| REEN-PERFORATED INTERVALS: From. 25 ft. to 50 ft. From ft. to From 1. to From 1. to 50 ft. From 1. to   |                     |                               |                            |                   |  | • •                  |                                       |   |                    |                 |  |
| From 24 ft. to 50 ft., From ft. to ft., From   |                     |                               | • •                        |                   | 25 , .   | Cut                  | 50 , _                                | 10 Other (spe                                 | ciry)              |                 |  |
| From the to the property of th  |                     |                               |                            | From              | ft. to   |                      | oft., Fro                             | om  | ft. t              | 0               |  |
| GROUT MATERIAL:  1 Neat cement 4 ft. to 24 ft., From 4 ft. to 1 Livestock pens 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 18 Insecticide storage 19 Feedyard 10 Insecticide storage 10 Other (specify below) 10 Insecticide storage 11 Insecticide storage 12 Pertilizer storage 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Feedyard 19 FROM TO 10 Introduction from well? 10 Insecticide storage 10 Other (specify below) 11 Insecticide storage 12 Other (specify below) 12 Other (specify below) 13 Insecticide storage 14 Other fit. to 15 Oil well/Gas well 16 Other (specify below) 17 O PLUGGING INTERVALS 18 Of PLUGGING INTERVALS 19 Organization for the provided of the pro  | GI.                 | TAVEL I AU                    | CHALLITYALO.               |                   |  |                      |                                       |   |                    |                 |  |
| put Intervals: From 4 t. to 24 ft., From ft. to ft., From ft. to the hearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage 13 Insecticide storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 13 Insecticide storage 14 Other (specify below) 15 Oil well/Gas well 16 Other (specify below) 17 Oil well/Gas well 16 Other (specify below) 17 Oil well/Gas well 17 Oil well/Gas well 18 Oil well/Gas well 19 Oil well/Gas well 18 Oil well/Ga  | GROUT               | MATERIAI ·                    | 1 Neat cem                 |                   |  | 3 Bento              | · · · · · · · · · · · · · · · · · · · |   |                    |                 |  |
| 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 120 How many feet?  Northwest How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 topsoil 5 Clay 6 Clay 6 Clay 6 Clay 12 Brown clay 12 Brown shale 12 Brown shall shall shale 12 Brown shall shale 12 Brown shall shall shale 12 Brown shall sh  | rout Interv         | als: From                     |                            | to24              | ft., From  | ft.                  | to                                    | ft., From                                     |                    | ft. to          |  |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 120 How many fee  | -                   |                               |                            |                   | 7 Pit privy  |                      |                                       | •   |                    |                 |  |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 120    CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and might be on (mo/day/year) . 5–9–90   | ·                   |                               |                            |                   |  |                      | •                                     |   |                    |                 |  |
| ection from well?  Northwest  How many feet?  PLUGGING INTERVALS  120  130  130  140  150  150  150  150  150  150  15  |                     |                               | •                          |                   |  | JOI1                 |                                       | oticido storogo                               |                    | mer (specif     | ( Delow)   |
| ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 topsoil 3 6 clay 6 12 brown clay 12 38 brown shale 38 50 grey shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and modeled on (mo/day/year) 5–9–90 and this record is true to the best of my knowledge and belief. Kan ther Well Contractor's License No. 236. This Water Well Record was completed on (mo/day/year) by (signature) by (signature) by (signature) by (signature) by (signature) and the copies to Kansas Department.  |                     | •                             |                            | ; pit             | 3 i eedyard  |                      |                                       | •   | 120                |                 |  |
| O 3 topsoil 3 6 clay 6 12 brown clay 12 38 brown shale 38 50 grey shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and moleted on (mo/day/year) 5–9–90 and this record is true to the best of my knowledge and belief. Kan ther Well Contractor's License No 236 This Water Well Record was completed on (mo/day/year) 5–9–90 by (signature) and there cooles to Kansas Department of the correct answers. Shall top three cooles to Kansas Department of the correct answers. Shall top three cooles to Kansas Department of the correct answers. Shall top three cooles to Kansas Department of the correct answers. Shall top three cooles to Kansas Department of the correct answers. Shall top three cooles to Kansas Department of the correct answers. Shall top three cooles to Kansas Department of the correct answers.   |                     |                               |                            | LITHOLOGIC L      | OG   | FROM                 |                                       | any leet:                                     | PLUGGING II        | NTERVALS        |  |
| 6 12 brown clay 12 38 brown shale 38 50 grey shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and moleted on (mo/day/year) 5–9–90   |                     |                               |                            |                   |  | 1                    |                                       |   |                    |                 |  |
| 6 12 brown clay 12 38 brown shale 38 50 grey shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and modeled on (mo/day/year) 5–9–90 and this record is true to the best of my knowledge and belief. Kan ther Well Contractor's License No 236 This Water Well Record was completed on (mo/day/yer) 5–9–90 by (signature) by (signature)   |                     |                               |                            |                   | AND LOCAL CONTRACTOR OF THE CO |                      |                                       |   |                    |                 |  |
| 12 38 brown shale 38 50 grey shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and mipleted on (mo/day/year) 5–9–90  |                     |                               |                            | clay              |  |                      |                                       |   |                    |                 |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and many interval on (mo/day/year) 5–9–90   |                     |                               |                            |                   |  |                      |                                       |   |                    |                 |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and impleted on (mo/day/year) . 5–9–90  |                     |                               |                            |                   |  |                      |                                       |   |                    |                 |  |
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| ther Well Contractor's License No. 236. This Water Well Record was completed on (mo/dy/yr) der the business name of Harp Well and Pump Service, Inc. by (signature) by (signature) by (signature) by (signature)  |                     |                               |                            |                   |  |                      |                                       |   |                    |                 |  |
| der the business name of Harp Well and Pump Service, Inc. by (signature)  | ater Well           | Contractor's                  | License No                 | 236               | This Water W   | ell Record wa        |                                       |   |                    | 4 70            | . <b>.</b>   |
| INSTRUCTIONS: Use typewriter or half point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department   | nder the hi         | usiness nam                   | <sub>e of</sub> Harp We    | ll and Pu         | mp Service, Ind  | C.                   |                                       | / / / / / / / / / / / / / / / / / / /         | MILAIL             | ullo            | (  |
| of Health and Environment, Bureau of Water, Topeka, Kansas 66620-7320. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.   | INSTRUC             | TIONS: Use tyn                | ewriter or hall point pen. | PLEASE PRESS F    | IRMLY and PRINT clearly. PI  | ease fill in blanks. | underline or circ                     | cle the correct answe                         | rs. Send top three | copies to Kansa | s Department   |