| ACATEM WELL OWNER:  S.E. Address, Box #  State, ZIP Code  CATE WELL'S LOCATION WITH  A X IN SECTION WITH  WELL'S STATE WELL S.D. CATEON WITH  WELL'S STATE WATER LEVEL 2. Well water was  Est. Yield gogn: Well water was  I now some yell water was  Est. Yield gogn: Well water was  Est. Yield gogn: Well water was  Est. Yield gogn: Well water was  I Domestic 3 Feedlot 6 Oil field water supply 3 Dewatering 12 Other (Specify below)  2 Irrigation 4 Industria 7 Lawn and garden only (ID Deservation well)  1 Domestic 3 Feedlot 6 Oil field water supply 3 Dewatering 12 Other (Specify below)  2 Irrigation 4 Industria 7 Lawn and garden only (ID Deservation well)  1 Stell 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below)  Welded Target Ass  C casing diameter 3 In. to 2 7 Fiberglass  From 1, to 1, |  |                        | WAT                                   | ER WELL RECORD                           | orm WWC-          | 5 KSA 82          | a-1212                    |              |                              |
|--|--|------------------------|---------------------------------------|--|-------------------|-------------------|---------------------------|--------------|------------------------------|
| ATER WELL OWNER:  Sine, ZP Code  CASHA WELL OWNER:  Sine, ZP Code  CASHA WELL OWNER:  Sine, ZP Code  CASHA WELL OWNER:  WELL STATIC WATER DEPTH OF COMPLETED WELL 3.9.  In ELEVATION. GEL. #5.2.1/F.  Depth(s) Groundwater Encountered 1.2.7.  In 2.  In 2.  In 1.  In the Well STATIC WATER LEVEL J. J. In 3.  Depth(s) Groundwater Encountered 1.2.7.  In 2.  In 3.  In the Well STATIC WATER LEVEL J. J. In 3.  Depth(s) Groundwater Encountered 1.2.7.  In 2.  In 1.  In the Well STATIC WATER TO BE USED AS: 5. Photo water supply 9. Develoring 11 injection well 1.0.  Born Hole Depth Depth (s) De |  | ER WELL:               | Fraction                              | 1  | Se                | ction Number      | Township No               |              |                              |
| ATEM WELL OWNERS.  S. Address, Box #  S. Address, Box #  Dearth Of Agricultur, Division of Water Resource Agricultur, Division of Water Resource Agricultur, Division of Water Resource Agricultur, S. Address Agricultur, Division of Water Resource Agricultur, S. Address Address Address Address Address Address Address Address Address Ag | unty: <b>                                     </b> | DOIL                   |                                       |  |                   | dd                | <u> </u>                  | S            | R 25 CEAN                    |
| Board of Agriculture, Division of Water Resource State, 2P Code  CACTE WELLS LOCATION WITH LOCATION OF THE COMPLETED WELL 3P ft. ELEVATION: GET 45 Jul 4  UNITED STATIC WATER LEVEL 3P ft. Level And State Company of the C         |  |                        |                                       |  | Within city?      |                   | CORAL                     | mi           | V/                           |
| Siles, ZIP Code  OCATE WELLS LOCATION WITH JOEPTH OF COMPLETED WELL 3R. 7, It. ELEVATION: GEL. 75.21.41.  Depth (a) Groundwater Encountered 1 2.7, It. 2.1. Leva and surface measured on modely in 10/11/11/16.41.  WELL'S STATIC WATER LEVEL 2/16.71. It. 2.1. Leva and surface measured on modely in 10/11/11/16.41.  WELL'S STATIC WATER LEVEL 2/16.71. It. 2.1. Leva and surface measured on modely in 10/11/11/16.41.  WELL'S STATIC WATER LEVEL 2/16.71. It. below land surface measured on modely in 10/11/11/16.41.  WELL'S STATIC WATER LEVEL 2/16.71. It. below land surface measured on modely in 10/11/11/16.41.  WELL'S STATIC WATER LEVEL 2/16.71. It. below land surface measured on modely in 10/11/11/16.41.  WELL'S STATIC WATER LEVEL 2/16.71. It. below land surface measured on modely in 10/11/11/16.41.  WELL'S STATIC WATER LEVEL 2/16.71. It. below land surface measured on modely in 10/11/11/16.41.  WELL WATER REVEL 2/16.71. It. surface was the surface and |  | K P/1                  | IE /                                  |  | ,                 |                   |                           |              |                              |
| CORTE WELLS LOCATION WITH Depth/lo Goundwater Encountered 1 27, 1. 1. 2. 1. 3. 1. 3. 1. 1. 1. 2. 1. 1. 3. 1. 3. 1. 1. 1. 2. 1. 1. 3. |  | (#: /\*                | -                                     |  |                   |                   |                           | •            | Division of Water Resource   |
| Dopth(s) Groundwater Encountered 1  NELS STATIC MYPER LEVEL 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |  | :                      |                                       |  | 010               | ,,                | Application               | Number:      | 14                           |
| PEOF BEANN CASING USED:  1 Sum   | OCATE WELL'S LO<br>IN "X" IN SECTION               | OCATION WITH<br>N BOX: | Depth(s) Groun                        | COMPLETED WELL. 7. dwater Encountered 1. | 27                | ., ft. ELEVA      | ATION: <b>GEL</b><br>2    | ナシ           |                              |
| PEOF BEANN CASING USED:  1 Sum   |  | 1                      |                                       |  |                   |                   |                           |              |                              |
| Bore Hole Diameter in. to  | \  | 1                      | Pun                                   | np test data: Well water                 | was               | ft. ε             | after                     | hours pu     | mping gp                     |
| Bore Hole Diameter in. to  |  |                        | Est. Yield                            | gpm: Well water                          | was               | ft. 6 سردند       | after                     | hours pu     | mping gp                     |
| WELL WATER TO BE USED AS:  1 Domestic 3 Feedold:  2 Ingaston 4 Industrial 7 Lawn and garden only (10 Doservation well was a chemical/bacteriological sample pubmited to Department (es).  No. with West Policy Debow)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Ofther (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Ofther (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Ofther (specify below)  1 Steel 3 Stanless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below)  2 Brass 4 Galvantzid steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvantzid steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvantzid steel 6 Concrete till 9 ASB 12 None used (open hole)  2 Loursered shutter 4 Key punched 7 Torch our 9 Drinke holes to the best of the water well was (1) constructed 8 Saw cut 1 None (open hole)  2 Loursered shutter 4 Key punched 7 Torch our 9 Drinke holes to the best of the water well was (1) constructed 8 Saw cut 1 None (open hole)  2 Loursered shutter 4 Key punched 7 Torch our 9 Drinke holes 10 Other (specify)  GRAVEL PACK INTERVALS: From 2 1 ft. to 3 Senior 11 From 1 ft. to ft. From 1 ft. ft. Fr   | $\mathbf{w}$                                       |                        |                                       |  |                   |                   |                           |              |                              |
| 2 Irrigation   4 Industrial   7 Lawn and garden onty (10 Deservation well was a chemical/bacteriological sample submitted to Department (16)   1 Sept   1    | "   X!   | ! ] `                  | WELL WATER                            | TO BE USED AS: 5                         | Public water      | er supply         | 8 Air conditioning        | 11           | Injection well               |
| Was a chemical/bacteriological sample submitted to Department (%)  | sw   | SE                     | 1 Domestic                            |  |                   |                   | _                         |              | Other (Specify below)        |
| ### Water Well Disinfected? Yes    Per OF BLANK CASING USED:   |  | ï                      |                                       |  |                   |                   |                           |              |                              |
| 1 Skell 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Twekded 1 Power (aspecify below) Twekded 1 Record of the cashing diameter 2 Int. 10 Int.  |  |                        | 1                                     | /bacteriological sample su               | pmitted to D      |                   |                           | -            |                              |
| A ASS  In, to 2 3 1, Dia In, to In, to In, Dia In, to In, Dia In, to In, Dia In, D   | YPE OF BLANK C                                     | ASING USED:            |                                       | 5 Wrought iron                           | 8 Concr           | ete tile          | CASING JOI                | NTS: Glued   | l Clamped                    |
| casing diameter 2 in to 2 3 ft., Dia in to b. ft., Dia in to 2 3 ft., Dia in to 1 5 ft., Dia in to 2 3 ft., Dia in to 2 3 ft., Dia in to 2 5 ft., Dia in to 2 ft., Dia in to 3 ft., Dia in to 2 ft., Dia in to 3 ft., Dia i |  | 3 RMP (S               | R)                                    | 6 Asbestos-Cement                        | 9 Other           | (specify below    | w)                        | Weld         | ر بي bd                      |
| The begint above land surface. Z / 2 in, weight ibs./ft. Wall thickness or gauge No. E OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Other (specify) 1 None (open hole) 2 Brass 4 Gahvarized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 1 None (open hole) 1   |  |                        | 201                                   | 7 Fjberglass                             |                   |                   |                           |              |                              |
| EOF SCREEN OR PERFORATION MATERIAL:  1 Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  2 Loutinuous sto 3 Mill siot 6 Mire wrapped 9 Drilled holes 10 Other (specify)  2 Louvered shutter 4 Key punched 5 Firm 23 ft. to 38 ft. ft. From ft. to  From  4 From  5 From  6 From  6 From  6 From  6 From  7 Torch cut 1 Torch cut 1 To Other (specify)  7 Torch cut 1 To Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole) 9 Drilled holes 1 To Other (specify)  12 Louvered shutter 4 Key punched 5 Firm  13 From  6 From  6 From  7 From  14 Lo  15 From  15 Lo  16 The  17 From  17 From  18 From  18 From  19 Other (specify)  19 Other (specify)  10 Other (specify)  10 Other (specify)  10 Livestock pars 1 the Lour  10 Livestock pars 1 the Lour  11 From  12 Fertilizer storage 15 Oil well/Gas well 11 Septe tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 13 Insecticide storage 10 Other (specify) below) 13 Insecticide storage 10 Other (specify) below 10 Other Insection 10 Other (specify) below 10 Other Insection 10 Other Insect   |  |                        |                                       |  |                   |                   |                           |              |                              |
| 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 Noneused (open hole) 12 Noneused (open hole) 12 Noneused (open hole) 13 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 12 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 17 Torch cut 1/1 10 Othe | ing height above la                                | ind surface Z          | 1.0.2                                 | in., weight                              |                   |                   | ft. Wall thickness of     | or gauge N   | 0                            |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 17 Torch cut 1 10 Other (specify)  EEN-PERFORATED INTERVALS: From 2 1, ft. to 38 1, ft. to 38 1, ft. from ft. to 5 ft. from ft. to 6 ft. from ft. to 7 ft. from ft |  |                        |                                       |  |                   |                   | 10 Asb                    | estos-ceme   | nt                           |
| EEN OR PERFORATION OPENINGS ARE:  3 Mill slot  6 Wire wrapped  9 Drilled holes  11 None (open hole)  12 Contruous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  11 None (open hole)  10 Other (specify)  10 Other (specify)  11 Other (specify)  11 Other (specify)  12 EEN-PERFORATED INTERVALS:  13 From.  14 to   |  | _                      |                                       | •  |                   |                   | 11 Othe                   | er (specify) |                              |
| Dontinuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)   |  |                        |                                       |  |                   | S                 |                           | e used (op   | •                            |
| 2 Louvered shutter 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 From 1. t. to 1. Th. From 1. t. to 1. From 1. t. t. transfer to 1. From 1. Th.  | $\sim$   |                        |                                       |  |                   |                   |                           |              | 11 None (open hole)          |
| EEN-PERFORATED INTERVALS: From 2.3 ft. to 38 ft., From ft. to From 1. to 1. From ft. to 1. From  |  |                        |                                       |  |                   |                   |                           |              |                              |
| GRAVEL PACK INTERVALS:  From   |  |                        | · · · · · · · · · · · · · · · · · · · | >/ \$// 7 Torch                          | out 016           | /                 | ` ' '                     | •            |                              |
| From ft. to Search of the committed of t | HEEN-PEHFUHATE                                     | D INTERVALS:           |                                       |  |                   |                   |                           |              |                              |
| ROUT MATERIAL:  It Intervals: From   | GRAVEL PAG   | CK INTERVALS:          | From                                  | $\mathcal{L}_{\mathcal{A}}^{1}$ ft. to   | 38/8              | // ft., Fro       | m                         |              | D                            |
| I Intervals: From It. to ft., From ft. to ft., From ft. to s. the nearest source of possible contamination:  I Septic tank   |  | - Sti                  |                                       |  |                   |                   |                           |              |                              |
| Is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  1 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  15 Oil well/Gas well  15 Pertilizer storage  16 Other (specify below)  18 Sewage lagoon  19 Ferdilizer storage  10 Litrestock pens  11 Fuel storage  15 Oil well/Gas well  15 Pertilizer storage  16 Other (specify below)  17 I pht br. Septic tank  18 Sewage lagoon  19 Feedyard  10 Litrestock pens  11 Fuel storage  15 Oil well/Gas well  16 Other (specify below)  18 Insecticide storage  19 Feedyard  19 Insecticide storage  10 Litrestock pens  10 Litrestock pens  11 Fuel storage  15 Oil well/Gas well  16 Other (specify below)  17 I pht br. Septic tank  18 Pertilizer storage  18 Other (specify below)  19 Feedyard  10 Litrestock pens  11 Fuel storage  15 Oil well/Gas well  16 Other (specify below)  17 Insecticide storage  18 Other (specify below)  19 Feedyard  19 Insecticide storage  10 Litrestock pens  10 Control or C |  |                        |                                       |  | / \               |                   |                           |              |                              |
| 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) 13 Insecticide storage 14 Other (specify below) 13 Insecticide storage 14 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Sewage lagoon 19 Feedyard 10 Insecticide storage 19 Other (specify below) 19 Feedyard 10 Insecticide storage 10 Other (specify below) 10 Insecticide storage 10 Other (specify below) 10 Insecticide storage 10 Other (specify below) 11 Insecticide storage 18 Other (specify below) 18 Sewage lagoon 19 Feedyard 10 Insecticide storage 19 Other (specify below) 19 Insecticide storage 19 Other (specify below) 19 Insecticide storage 10 Other (specify below) 10 Insecticide storage 11 Insecticide storage 12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage 14 Other (specify below) 10 Insecticide storage 14 Other (specify below) 10 Other (specify below) 11 Insecticide storage 14 Other (specify below) 15 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Insecticide storage 18 Other (specify below) 19 Insecticide storage 19 Insecticide storage 10 Other (specify below) 10 Other (specify below) 10 Other (specify below) 11 Insecticide storage 10 Other (specify below) 11 Insecticide storage 10 Other (specify below) 11 Insecticide storage 13 Insecticide storage 14 Insecticide storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Insection for the location  |  | _                      |                                       | ft., From                                | ft.               |                   |                           |              |                              |
| 2 Sewer 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 4 1 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5  | _  | •                      | ,                                     | 7 Div - 1 -                              |                   |                   | •                         |              |                              |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  AND TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  IN SAND  AND SAND  AND SAND  AND SAND  AND SAND  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed? (2) reconstructed, or (3) plugged under my jurisdiction and we letted on (mo/day/year)  And this record is true to the bisst of my knowledge and belief. Kanser well contractor's License No.  This Water Well Record was completed on (mo/day/year)  This Water Well Record was completed on (mo/day/year)  This User Well Record was completed on (mo/day/year)  This User Well Record was completed on (mo/day/year)  By (signature)  B |  |                        |                                       |  |                   |                   | •                         |              |                              |
| OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  In the sandy fill with (ement brick)  Sandy fill |  |                        | •                                     |  | on                |                   |                           | $\leq 160$   | ther (specify below)         |
| ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, or (3) plugged under my jurisdiction and wheted on (mo/day/year)  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, or (3) plugged under my jurisdiction and wheted on (mo/day/year)  and this record is true to the last of my knowledge and belief. Kans or Well Contractor's License No.  This Water Well Record was completed on (mo/day/year)   | •  |                        |                                       | 9 Feedyard                               |                   |                   | -                         | -41.1.4      | 99yar.a                      |
| / / Sindy fill with (enent bick)  2' Sindy fill with (enent bick)  27' Clayor silty sand  28' fine to coarse grain sam  29' 38'8 fine to coarse grain sam  29' 29' 29' 29' 29' 29' 29' 29' 29' 29'  |  | Lasi                   | LITHOLOGIC                            | LOG                                      | EROM              |                   |                           | ITHOLOG      | IC I OG                      |
| 27 Clayer 5ifty Sand 28 Fine to Coarse grain Sand 29 Fine to Coarse grain Sand 20 Fine to Coarse grain Sand 20 Fine to Coarse grain Sand 21 Fine to Coarse grain Sand 22 Fine to Coarse grain Sand 23 Fine to Coarse grain Sand 24 Fine to Coarse grain Sand 25 Fine to Coarse grain Sand 26 Fine to Coarse grain Sand 27 Fine to Coarse grain Sand 28 Fine to Coarse grain Sand 29 Fine to Coarse grain Sand 20 Fine to Coarse grain Sand 20 Fine to Coarse grain Sand 20 Fine to Coarse grain Sand 21 Fine to Coarse grain Sand 22 Fine to Coarse grain Sand 23 Fine to Coarse grain Sand 26 Fine to Coarse grain Sand 27 Fine to Coarse grain Sand 28 Fine to Coarse grain Sand 29 Fine to Coarse grain Sand 20 Fin | 7 711  | light F                |                                       |  | 1,110101          | '                 |                           | Liniolog     | io Lou                       |
| ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed; (2) reconstructed, or (3) plugged under my jurisdiction and water on (mo/day/year)  | " 21   | Sundy                  | Sill with                             |  |                   |                   |                           |              |                              |
| ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water don (mo/day/year) and this record is true to the best of my knowledge and belief. Kans rewell Contractor's License No. This Water Well Record was completed on (mo/day/year) by (signature) by (signature) by (signature) by (signature) by (signature) and this record is true to the best of my knowledge and belief. Kans rewell Contractor's License No. This Water Well Record was completed on (mo/day/year) by (signature) by (signature | 1 51   | light tar              | Year Si                               | A  |                   |                   |                           |              |                              |
| ONTRACTOR'S OR LANDOWNER'S CERTUFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and well was (1) constructed (2) plugged under my jurisdiction and well was (1) constructed (2) plugged under my jurisdiction and well was (1) con | 1 271  | Clavor 5               | / /                                   |  |                   |                   |                           |              |                              |
| ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)   |  | fine to                |                                       |  |                   |                   |                           |              |                              |
| ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we leted on (mo/day/year)   |  | 11                     |                                       | 7  |                   |                   |                           |              |                              |
| and this record is true to the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the bast of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the ba |  |                        |                                       |  |                   |                   |                           |              |                              |
| and this record is true to the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the bast of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the ba |  |                        |                                       |  |                   |                   |                           |              |                              |
| and this record is true to the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the bast of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the ba |  |                        |                                       |  |                   |                   |                           |              |                              |
| and this record is true to the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the bast of the bast of my knowledge and belief. Kans r Well Contractor's License No.  This Water Well Record was completed on (mo/day) of the bast of the ba |  |                        |                                       |  |                   |                   |                           |              |                              |
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| STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas partment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one  |  |                        | KDH                                   | E  |                   |                   |                           | 1513         | · dr                         |
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