

| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Gravel, topsoil, and rubble, 3 5 Clay, silty, moist, Brown 5 8 Clay, silty, with sand, moist, Tan to Brown to 8 11 Sand (vf-vc), tr. silt, moist, Tan 11 20 Sand and Gravel (m-vc), moist to wet, Multico 20 26 Sand (vf-m), tr. larger grains, wet, Gray 26 27 Sand and gravel (vc), wet, Overall pink color    MW1, Flusbmount  |                      |                       |               | WELL RECORD F           |  |  |  |                 |                    |
|--|----------------------|-----------------------|---------------|-------------------------|--|--|--|-----------------|--------------------|
| Distance and direction from nearest town or city street address of well if located within city?   200 N. Halsted Road, Hutchisson   WATER WELL OWNER ADM   |                      | TER WELL:             |               |                         | 1  |  | 1 :                                    |                 |                    |
| 20 NATER WELL WOMER ADM   Response   3 For   1   |                      | from nearest town     |               |                         |  |  | T 23                                   | S R             | 5 E(W)             |
| TRIES, STANDERS DOX # 1 4666 Fairies Parkway Read Address, Box # 1 4666 Fairies Parkway Read Report  | 1700 N. Halstead     | Road, Hutchinso       |               | uress or well nocate    | o wanti city                                     |  |  |                 |                    |
| Depth of Committee   Depth o | _                    |                       | D             |                         |  |  |  |                 |                    |
| COATRA WELL'S LOCATION   WITHAM X" IN SECTION BOX   WITHAM X" IN SECTION  | •                    |                       |               |                         |  |  |  |                 | of Water Resources |
| Depth(e) Croundwater Encountered 1   |                      |                       |               |                         | 25   | A CID/   |  |                 |                    |
| WELLS STATIC WATER LEVEL. Pump test data: Well water was N.A 8 after hours pumping gpr Bore Hole Diameter 8 in. 10 27  | WITH AN "X" IN SE    | CTION BOX:            |               |                         |  |  |  |                 |                    |
| Purp lest data: Well water was .NA. fit after hours pumping gpr Est Yield N.A. gpm: Well water was .NA. fit after hours pumping gpr SW - SE SE Section of the sect        | <u> Γ</u>            |                       |               |                         |  |  |  |                 |                    |
| Est Vield MA. gpm: Well water was ft. after hours pumping pp bear hole planetra . 8. in. to 27 ft. and in. to to 1 1 to 1  | T                    | ; ] }                 |               |                         |  |  |  |                 |                    |
| Bore Hole Diameter   | NW                   | NE Est.               |               |                         |  |  |  |                 |                    |
| Vect. WATER 10 Section 5   Section 5   Section 5   Section 5   Section 5   Section 6   S | ¥                    | Bor                   |               |                         |  |  |  |                 |                    |
| Was a chemical/bacteriological sample submitted to Department Yes  | * W                  | E WE                  | LL WATER TO   | BE USED AS: 5 I         | Public wate                                      |  |  |                 |                    |
| Was a chemical/bacteriological sample submitted to Department Yes  | SIA/                 | X                     | 1 Domestic    |                         |  | er supply  | 9 Dewatering                           | 12 Other        | r (Specify below)  |
| TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cerrent 9 Other (specify below) Welded   | ~ SVV ~ ~            | · - SE                |               | 4 Industrial 7 I        | awn and g  |  |  |                 |                    |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below) Threaded \( \) ABS 7 Fiberglass 9. Threaded \( \) ABS 1 Fiberglass 9. Threaded \( \) ABS 1. In, to 1. 15t, Dia   |                      | sub                   |               | acteriological sample   | supmitted  |  | er Well Disinfected?                   | Yes             | No_ ✓              |
| Contract   Contract  | TYPE OF BLANK C      | ASING USED:           | 5             | Wrought iron            | 8 Conc   | rete tile  | CASING JOINTS                          |                 |                    |
| In the content of t | _                    |                       |               |                         |  |  |  |                 |                    |
| rasing height above land surface   | \ - <i>I</i> · · ·   |                       |               |                         |  |  |  |                 |                    |
| PYPE OF SCREEN OR PERFORATION MATERIAL  1 Sizel 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) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed 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 10 Other (specify) CREEN-PERFORATED INTERVALS: From 15. ft. to 25. ft. From ft. to From ft. to From ft. to From 15. ft. to GRAVEL PACK INTERVALS: From 13. ft. to GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Cruit Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Cruit Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Cruit Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 2 Cernent grout 3 Gentonite Crout Intervals: From  GROUT MATERIAL: 1 Neat cernent 3 Gent   |                      |                       |               |                         |  |  |  |                 |                    |
| 1 Steel 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) (CREEN OR PERFORATION OPENNOS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)   |                      |                       |               | , weight                |  |  |  |                 |                    |
| 2 Brass  |                      |                       |               | Fiberolass              | ( 'J' '  | •  |  |                 |                    |
| CREEN OR PERFORATION OPENINGS ARE:   5   Sauzed wrapped   8   Saw cut   11   None (open hole)  |                      |                       |               |                         |  |  | •                                      |                 |                    |
| CREENPERFORATED INTERVALS: From  |                      |                       |               |                         |  | _  |  | ٠, ,            | ·                  |
| CREEN-PERFORATED INTERVALS:   From   15  | 1 Continuous sk      | ot (3)Mill sk         | ot            | 6 Wire w                | rapped   |  | 9 Drilled holes                        |                 | ,, ,               |
| GRAVEL PACK INTERVALS:   From   13   | 2 Louvered shut      |                       |               |                         |  |  |  |                 |                    |
| GRAVEL PACK INTERVALS: From 13 ft. to 25 ft. From 25 ft. to 27.  From ft. to ft. From 1 ft. ft. From 1 ft. to ft. From 1 ft.  | CREEN-PERFORATE      |                       |               |                         |  |  |  |                 |                    |
| From ft. to ft., From ft., ft., From ft., ft., From ft., ft., ft., ft., ft., ft., ft.,   |                      |                       |               |                         |  |  |  |                 |                    |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Coucrete  | GRAVEL PAG           |                       |               |                         |  |  |  |                 |                    |
| Trout Intervals: From 0 ft to 1 ft, From 1 ft to 13 ft, From ft to 14 ft to 15 ft, From ft to 16 ft ft ft to 17 ft   | L OPOLITA MATERIAL   |                       | ····          | <del></del>             |  |  |  |                 |                    |
| What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewar 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 How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Gravel, topsoil, and rubble, 3 5 Clay, silty, moist, Brown 5 8 Clay, silty, moist, Brown 5 8 Clay, silty, with sand, moist, Tan to Brown to 8 11 Sand (vf-vc), tr. silt, moist, Tan 11 20 Sand and Gravel (m-vc), moist to wet, Multico 20 26 Sand (vf-m), tr. larger grains, wet, Gray 26 27 Sand and gravel (vc), wet, Overall pink color  MW1, Flushmount Project Name: Huff Huff - ADM Hutch GeoCore # 1285, #  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 5/31/2006 and this record is true to the best of my knowledge and belief.  Cansas Water Well Contractor's License No. 527. This Water Well Bordow was completed on (mo/day/year) 5/31/2006 and this record was completed on (mo/day/year) 5/31/2006 sunder the business name of GeoCore, Inc.  |                      |                       |               |                         |  |  |  |                 |                    |
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| How many feet?   How many feet?   How many feet?   | 2 Sewer lines        | 5 Cess poo            | ol            | 8 Sewage lago           | on   | 12 Fertil  | zer storage                            | 16 Other        | (specify below)    |
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| 5 Clay, silty, moist, Brown 5 8 Clay, silty, with sand, moist, Tan to Brown to 8 11 Sand (vf-vc), tr. silt, moist, Tan 11 20 Sand and Gravel (m-vc), moist to wet, Multico 20 26 Sand (vf-m), tr. larger grains, wet, Gray 26 27 Sand and gravel (vc), wet, Overall pink color  MW1, Flushmount Project Name: Huff Huff-ADM Hutch GeoCore # 1285, #  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)   |                      |                       |               | G                       | FRUM   | 10   | PLUG                                   | SING INTER      | WALS               |
| S Clay, silty, with sand, moist, Tan to Brown to  8 11 Sand (vf-vc), tr. silt, moist, Tan  11 20 Sand and Gravel (m-vc), moist to wet, Multico  20 26 Sand (vf-m), tr. larger grains, wet, Gray  26 27 Sand and gravel (vc), wet, Overall pink color  MW1, Flushmount  Project Name: Huff Huff - ADM Hutch  GeoCore # 1285, #  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  |                      |                       |               |                         | -  | +  |  |                 |                    |
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| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)   |                      |                       |               |                         | <del>                                     </del> | 1  |  | - 1 NOW I       |                    |
| Kansas Water Well Contractor's License No  | CONTRACTORIS         | D I ANDOMNIEDIO       | EDTIERATION   | d. This water well wa   | (1)conet   |  |  | nned under      | my jurisdiction    |
| Kansas Water Well Contractor's License No  | CONTRACTOR'S O       | MONTH TO CONTRACT (   | ALTHUM HUN    | 5/31/2006               | Const  | and this r                                       | ecord is true to the he                | st of my kn     | my junisulction    |
| under the business name of GeoCore, Inc. by (signature)  | inu was completed on | (IIID/udy/year) , .   |               | J / J / / L V / V / V . |  |  |  | OF OUR HIRD KUR | oneugo anu vener.  |
| OU OUT THE TANK  | Cansas Mater Mell Co | ontractor's License N | No.           | 527. This               | Water We   | Il Record was                                    | completed/th (mo/day                   | V/VC)           | 5/3.1/2006         |
| INSTRUCTIONS: 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 Kansa Department of Health and Environment, Bureau of Water, Topeka, Kansas 68820-0001. Telephone: 913-298-5545. Send one to WATER WELL OWNER and retain one for your records.   | Kansas Water Well Co | ontractor's License N | ۱o            | 5 <b>2.7</b> This       | Water We   | ell Record was                                   | completed on (mo/day                   |                 | 5/3.1/2006         |