| | | | TER WELL RECORD | Form WWC-5 | KSA 82a- | | |
|--|---|---|--|--------------------------------------|---|--|---|
| — | | TER WELL: Fraction | | Sec | tion Number | Township Number | Range Number |
| County: | Cloud | NE | | 1/4 | 2.2 | T 6 S | R 2 E/W |
| Distance a | and direction | from nearest town or city street | et address of well if located | within city? | | | |
| | | | | | | | |
| 2 WATE | R WELL OV | NER: Loren Koeste | r | | | | |
| RR#, St. | Address, Bo | x # : RR 1. | | | | Board of Agriculture, | Division of Water Resources |
| City, State | e, ZIP Code | : Ames, KS 669 | 31. | | | Application Number: | |
| 3 LOCAT | E WELL'S L | OCATION WITH A DEPTH OF | COMPLETED WELL | 1.70 | # ELEVAT | | |
| H AN "X" | IN SECTIO | N BOX: Depth(s) Grou | individer Encountered 1 | 2) | II. ELEVAI | # · | 3 |
| - r | | | | • | | | J |
| | i | | | | | | |
| - | NW | | | | | | umping . <i>J.O</i> gpm |
| | ļ. | | | | | | umping gpm |
| ¥ w | | | | | | | n. to |
| 2 | | | | 5 Public wate | | • | Injection well |
| l | SW | SE Domes | 3 Feedlot | Oil field wat | er supply | Dewatering 12 | Other (Specify below) |
| | 1 | 2 Irrigation | on 4 industrial | 7 Lawn and g | arden only 1 | Monitoring well | |
| | i | Was a chemic | al/bacteriological sample si | ubmitted to De | epartment? Ye | s, If yes | s, mo/day/yr sample was sub- |
| | | mitted | | | Wate | er Well Disinfected? Yes | X No |
| 5 TYPE | OF BLANK | CASING USED: | 5 Wrought iron | 8 Concre | te tile | CASING JOINTS: Glue | d X. Clamped |
| 1 St | eel | 3 RMP (SR) | 6 Asbestos-Cement | 9 Other | specify below | | ded |
| 2 PI | 7 | 4 ABS | 7 Fiberglass | | | | aded |
| Blank casi | ing diameter | 5in. to/5 | ft Dia | in to | | ft Dia | in to ft |
| | | and surface24" | | | | | |
| ı | | R PERFORATION MATERIAL: | III., Weight | PV | | 10 Asbestos-cem | i |
| 1 St | | 3 Stainless steel | 5 Fiberglass | | P (SR) | |) |
| 2 Br | | | • | | | , , | ′ |
| | | 4 Galvanized steel | 6 Concrete tile | 9 AB | | 12 None used (o | * |
| | | RATION OPENINGS ARE: | | d wrapped | | 8 Saw Cu | 11 None (open hole) |
| | ontinuous slo | | 6 Wire w | • • | | 9 Drilled holes | |
| | uvered shut | | 7 Torch | | | 10 Other (specify) | |
| SCREEN- | PERFORATI | ED INTERVALS: From | | | | | toft. |
| | | From | ft. to | 124 | ft., From | | to |
| (| GRAVEL PA | CK INTERVALS: From | . ∠. ೨ ft. to | 1. 7.0 | | | toft. |
| | | From | ft. to | | ft., From | ft. | to ft. |
| 6 GROUT | T MATERIAL | | 2 Cement grout | 3 Bento | | | |
| Grout Inte | rvals: Fro | m 45 ft. to 26 | 1 ft., From | ft. 1 | to | ft., From | ft. to |
| What is th | e nearest so | ource of possible contamination: | | | 10 Livesto | ock pens 14 A | Abandoned water well |
| 1 Se | eptic tank | 4 Lateral lines | 7 Pit privy | | 11 Fuel s | orage 15 (| Dil well/Gas well |
| 2 Se | ewer lines | 5 Cess pool | 8 Sewage lago | 8 Sewage lagoon | | er storage 16 (| Other (specify below) |
| 3 W | atertight sew | er lines 6 Seepage pit | 9 Feedyard | | | ticide storage | |
| Direction f | from well? | Cast | | | How man | / feet? 500 | ì |
| FROM | ТО | LITHOLOG | IC LOG | FROM | ТО | PLUGGING | INTERVALS |
| 0 | 5 | Top soil | | | | | |
| 5 | 1.0 | • | | | | | |
| | | Brown clav | | | | | |
| 1.0 | 20 | | | 1 | | | |
| | 20 45 | Tan clay | | | | | |
| 20 | 45 | Tan clay Reworked forma | tion | | | | |
| 20 45 | 45 50 | Tan clay Reworked forma Brown clay | tion | | | | |
| 20 45 50 | 45 50 100 | Tan clay Reworked forma Brown clay Reworked forma | tion | | I . | | |
| 20 45 50 100 | 45 50 100 120 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto | tion tion ne | | | | |
| 20 45 50 100 120 | 45 50 100 120 140 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl | tion tion ne | | | | |
| 20 45 50 100 120 140 | 45 50 100 120 140 145 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone | tion tion ne ay layers | | | | |
| 20 45 50 100 120 140 145 | 45 50 100 120 140 145 150 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl | tion tion ne ay layers | | | | |
| 20 45 50 100 120 140 | 45 50 100 120 140 145 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl | tion tion ne ay layers | | | | |
| 20 45 50 100 120 140 145 | 45 50 100 120 140 145 150 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl | tion tion ne ay layers ay layers | | | | |
| 20 45 50 100 120 140 145 | 45 50 100 120 140 145 150 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl | tion tion ne ay layers ay layers | | | | |
| 20 45 50 100 120 140 145 | 45 50 100 120 140 145 150 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl | tion tion ne ay layers ay layers | | | | |
| 20 45 50 100 120 140 145 | 45 50 100 120 140 145 150 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl | tion tion ne ay layers ay layers | | | | |
| 20 45 50 100 120 140 145 150 | 45 50 100 120 140 145 150 180 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl Sandstone & cl Sandstone | tion tion ne ay layers ay layers | | | | der my jurisdiction and was |
| 20 45 50 100 120 140 145 150 | 45 50 100 120 140 145 150 180 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone Sandstone | tion tion ne ay layers ay layers | s (1) construc | sted, (2) recon | structed, or (3) plugged un | |
| 20 45 50 100 120 140 145 150 | 45 50 100 120 140 145 150 180 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl Sandstone | tion tion ne ay layers ay layers | s (1) construc | eted, (2) recon | structed, or (3) plugged un tistrue to the best of my kr | nowledge and belief. Kansas |
| 20 45 50 100 120 140 145 150 | 45 50 100 120 140 145 150 180 | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl Sandstone | tion tion ne ay layers ay layers ATION: This water well wa | s (1) construction (1) Record was | eted, (2) recon and this record is completed of | structed, or (3) plugged undigential is true to the best of my kn | |
| 2 0 4 5 5 0 1 0 0 1 2 0 1 4 0 1 4 5 1 5 0 | 45 50 100 120 140 145 150 180 RACTOR'S (on (mo/day/business na | Tan clay Reworked forma Brown clay Reworked forma Yellow sandsto Sandstone & cl Sandstone & cl Sandstone | tion tion ne ay layers ay layers ATION: This water well wa | s(1) constructions of the second was | eted, (2) recon and this record s completed of by (signatu | structed, or (3) plugged un is true to the best of my kr n (mo/day/yr) | nowledge and belief. Kansas 1.9/.9 4 |