| 1 LOCATION County: | AL OF MAAT | CD WELL | Fre sti | | orm WWC- | | T | | |
|--|---|--|--|--|--------------------------------|--|---------------------------------------|---|-------------|
| COULIIA, | | | Fraction | | 1 | ction Number | Township Number | Range Number | |
| | SUMNER of direction | | NO OF CITY STREET | 4 NE 14 NV address of well if located | Vithin city? | 33 | T 30 S | _ R 3 W | ⊭ /W |
| | | | | | • | | | | |
| WATED | OT Hig | hway 49 at | the R.R. | tracks in Conway | y Spring | gs, Ks. | | | |
| | WELL OW | | ie Misak | | | | | | |
| RR#, St. Ad | | _ | | - 17 - | | | • | ure, Division of Water Re | source |
| City, State, 2 | | | way Springs II | | 00 | | Application Numb | | |
| AN "X" IN | N SECTION | DOATION WITH I BOX: | 4 DEPTH OF (| COMPLETED WELL | ,8Ų | ft. ELEVAT | ΓΙΟΝ: | | |
| | | 1 | | dwater Encountered 1. | | | | | |
| Ŧ l | - | !!! | | WATER LEVEL | | | | | |
| | K_ wn . | NE | | np test data: Well water | | | | | |
| 1 | 1 | 1 | Est. Yield | gpm: Well water | was | ft. af | ter hours | s pumping | . gpm |
| * w - | ı | <u> </u> | Bore Hole Diam | eterin. to | | | nd | in. to | ft. |
| ₹ " | ! I | . ! <u> </u> [] | WELL WATER | | | | 8 Air conditioning | 11 Injection well | |
| ī L | - sw | ! | 1 Domestic | 3 Feedlot 6 | Oil field wa | ater supply | 9 Dewatering | 12 Other (Specify below | v) |
| | - 3"] | 3 | 2 Irrigation | 4 Industrial 7 | Lawn and | garden only 1 | 0 Observation well | | |
| | - | | Was a chemical | /bacteriological sample su | bmitted to D | epartment? Ye | s; If | yes, mo/day/yr sample v | vas sul |
| | Ş | | mitted | | | - | er Well Disinfected? Yes | | |
| 5 TYPE OF | BLANK C | ASING USED: | | 5 Wrought iron | 8 Concr | | | GluedX Clamped . | |
| 1 Steel | el | 3 RMP (S | R) | 6 Asbestos-Cement | 9 Other | (specify below |) V | Welded | |
| 2 PVC | ; | 4 ABS | | 7 Fiberglass | | | • | Threaded | |
| Blank casing | diameter | 5 | .in. to 20 | | | | | | |
| Casing heigh | ht above la | nd surface | 12 | ft., Dia | 59 | Cer | -Mac Styrene SI | DR-26 203 | |
| TYPE OF SO | CREEN OF | R PERFORATIO | N MATERIAL: | ,g | 7 PV | | 10 Asbestos-o | | |
| 1 Steel | | 3 Stainless | | 5 Fiberglass | | MP (SR) | | ecify) | |
| 2 Brass | | 4 Galvaniz | | 6 Concrete tile | 9 AE | | 12 None used | • • | |
| | - | ATION OPENIN | | | l wrapped | _ | | .11 None (open ho | lo) |
| | tinuous slo | | lill slot | 6 Wire w | • • | | 9 Drilled holes | Tri None (open no | 10) |
| | vered shutte | | ey punched | 7 Torch o | • • | | | | |
| | | D INTERVALS: | • • | | | | · · · · · · · · · · · · · · · · · · · | | |
| OOMEDIN-1 E | -III ONAIL | D INTERVALS. | | 20 ft. to | | | | | |
| GE | DAVEL DA/ | CK INTERVALS: | | ft. to | | | | | |
| Gn | NAVEL PAC | N INTERVALS: | riom | т то | | | | | |
| | | | | | | | 1 | | |
| S GROUT A | MATERIAL | 1 Noot | From | ft. to | | ft., From | <u> </u> | ft. to | ft. |
| GROUT N | | | From | ft. to 2 Cement grout | 3 Bento | ft., From | Other | ft. to | ft. |
| Grout Interva | als: Fron | ı4 | From cement ft. to14 | ft. to | 3 Bento | ft., From | Dther | ft. to ft. to | ft. ft. |
| Grout Interva | als: Fron | n4 urce of possible | From cement ft. to147 contamination: | ft. to 2 Cement grout ft., From | 3 Bento | ft., From onite 4 (| Other | ft. to | ft. ft. |
| Grout Interva What is the r | als: Fron nearest so tic tank | urce of possible 4 Later | From cement ft. to 14 7 contamination: al lines | ft. to 2 Cement grout ft., From 7 Pit privy | 3 Bento | ft., From onite 4 C to | Other | ft. to ft. to 4 Abandoned water wel 5 Oil well/Gas well | ft. ft. |
| Grout Interva What is the r 1 Septi 2 Sewe | als: Fron nearest so tic tank er lines | n4urce of possible 4 Later 5 Cess | From cement ft. to 14 7 contamination: al lines pool | ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo | 3 Bento | ft., From onite 4 0 to | Dther | ft. to ft. to 4 Abandoned water wel 5 Oil well/Gas well 6 Other (specify below) | ft. ft. |
| Grout Interva What is the in 1 Septi 2 Sewe 3 Wate | als: Fron nearest so tic tank er lines ertight sewe | urce of possible 4 Later | From cement ft. to 14 7 contamination: al lines pool | ft. to 2 Cement grout ft., From 7 Pit privy | 3 Bento | ft., From onite 4 0 to | Other | ft. to ft. to 4 Abandoned water wel 5 Oil well/Gas well | ft. ft. |
| Grout Interval What is the race of Septime 2 Sewer 3 Wate Direction from | als: From nearest so tic tank er lines ertight sewe m well? | n4urce of possible 4 Later 5 Cess | From cement ft. to 14 | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento | ft., From onite 4 C to 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti | Other | ft. to ft. to 4 Abandoned water wel 5 Oil well/Gas well 6 Other (specify below) NONE APPARENT | ft. ft. |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from | als: From nearest so tic tank er lines ertight sewer m well? | urce of possible 4 Later 5 Cess er lines 6 Seep | From cement ft. to 14 7 contamination: al lines pool | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento | ft., From onite 4 0 to | Other | ft. to ft. to 4 Abandoned water wel 5 Oil well/Gas well 6 Other (specify below) | ft. ft. |
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| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3 | als: From nearest so tic tank er lines ertight seworm well? | urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay | From cement ft. to 14 contamination: al lines pool age pit LITHOLOGIC | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento | ft., From onite 4 C to 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti | Other | ft. to ft. to 4 Abandoned water wel 5 Oil well/Gas well 6 Other (specify below) NONE APPARENT | ft. ft. |
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