| 1 LOCATIO | | | | R WELL RECORD | Form WWC-5 | | | | |
|---|--|--|---|--|-----------------------|--|--|-------------------------------|--|
| - | | TER WELL: | Fraction | | | tion Numbe | | i | Range Number |
| County: | <u>Pratt</u> | | SW 1/4 | | | _19 | <u> </u> | S | R 12 K W |
| Distance a | _ | | | ddress of well if located | - | | | | |
| d | | | | f Pratt, Ks. | | | | | |
| - | | NER: John | | | | | | | |
| | | × # : 30212 | | | | | _ | | vision of Water Resources |
| | ZIP Code | | Ks. 67124 | | | | | | |
| AN "X" | IN SECTIO | N BOX: | | | | | | | |
| | | ' | 1 ' ' ' | | | | | | ft. |
| † | i | ; | | | | | | | 2-17-00 |
| - | - NW | NE | | | | | | | ping gpm |
| | ! | | | | | | | • | ping gpm |
| * w - | | E | | | 1195 5 Public wate | | | | to |
| - | i | | 1 Domestic | | | | 8 Air conditioning 9 Dewatering | | |
| - | - SW | SE | 2 Irrigation | | | | | | |
| | ļ | ! ! | | | _ | • | | | no/day/yr sample was sub- |
| 1 - | | <u>'</u> | mitted | bacteriological sample s | abilitied to De | | ater Well Disinfected | | |
| 5 TYPE C | OF BLANK (| CASING USED: | Timeou | 5 Wrought iron | 8 Concre | | | | No X X Clamped |
| 1 Ste | | 3 RMP (S | R) | 6 Asbestos-Cement | | specify belo | | | 1 |
| 2 PV | - | 4 ABS | , | 7 Fiberglass | | • • | | | ed |
| | | | .in. to 1 | | | | | | . to ft. |
| Casing hei | ght above I | and surface | 24 | .in weightSDR . | 26 | Ibs | ./ft. Wall thickness or | gauge No. | |
| | | R PERFORATIO | | | 7 PV | | 10 Asbes | | l l |
| 1 Ste | el | 3 Stainles | s steel | 5 Fiberglass | 8 RM | P (SR) | | | |
| 2 Bra | ass | 4 Galvani: | zed steel | 6 Concrete tile | 9 AB | | | used (ope | |
| SCREEN (| OR PERFO | RATION OPENIN | IGS ARE: | 5 Gauze | ed wrapped | | 8 Saw cut | | 11 None (open hole) |
| 1 Co | ntinuous sk | ot 3 N | fill slot | 6 Wire v | vrapped | | 9 Drilled holes | | |
| 2 Lot | uvered shut | ter 4 K | (ey punched | 7 Torch | | | 10 Other (specify) | | |
| SCREEN-F | PERFORAT | ED INTERVALS: | From | 119 ft. to | 114. | ft., Fro | om | ft. to | |
| | | | From | ft. to | | ft., Fro | om | ft. to | |
| G | RAVEL PA | CK INTERVALS | : From | $119\frac{1}{2}$ ft. to | 20 | ft., Fro | om | ft. to | |
| | | | From | ft. to | | ft., Fro | om | ft. to | ft. |
| 6 GROUT | MATERIA | | cement | 2 Cement grout | 3 Bento | nite 4 | Other Hole plu | 1g | |
| Grout Inter | vals: Fro | m 20 | ft to () | ft., From | ft. | to | ft., From | | ft. to |
| What is the | a naaraet e | | | | | | | 14 Ab | |
| _ | | ource of possible | contamination: | | | | stock pens | | andoned water well |
| | ptic tank | ource of possible 4 Late | contamination: | 7 Pit privy | | 10 Live 11 Fuel | l storage | 15 Oil | well/Gas well |
| 2 Se | ptic tank wer lines | ource of possible 4 Late 5 Cess | contamination: rai lines s pool | 7 Pit privy 8 Sewage łago | | 10 Live 11 Fuel 12 Fert | storage ilizer storage | 15 Oil 16 Oth | well/Gas well er (specify below) |
| 2 Se 3 Wa | ptic tank wer lines atertight sev | ource of possible 4 Late | contamination: rai lines s pool | 7 Pit privy | | 10 Live 11 Fuel 12 Fert | I storage ilizer storage | 15 Oil 16 Oth | well/Gas well |
| 2 Se 3 Wa Direction fr | ptic tank wer lines atertight sev rom well? | ource of possible 4 Late 5 Cess | contamination: ral lines s pool page pit | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Live 11 Fuel 12 Fert 13 Inse How m | I storage ilizer storage octicide storage any feet? | 15 Oil 16 Oth | well/Gas well er (specify below) ine |
| 2 Se 3 Wa Direction fr FROM | ptic tank wer lines atertight sev rom well? | ource of possible 4 Late 5 Cess ver lines 6 Seep | contamination: rai lines s pool | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM | 10 Live 11 Fuel 12 Fert 13 Inse How m | I storage ilizer storage acticide storage any feet? PLU | 15 Oil 16 Oth | well/Gas well er (specify below) ne |
| 2 Se 3 Wa Direction for FROM | ptic tank wer lines atertight sev rom well? TO 3 | ource of possible 4 Late 5 Cess ver lines 6 Seep Top soil | contamination: ral lines s pool page pit LITHOLOGIC | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM 119 | 10 Live 11 Fuel 12 Fert 13 Inse How m | I storage ilizer storage octicide storage any feet? | 15 Oil 16 Oth | well/Gas well er (specify below) ine |
| 2 Ser 3 Wa Direction fr FROM 0 | ptic tank wer lines atertight sev rom well? TO 3 | ource of possible 4 Late 5 Cess ver lines 6 Seep Top soil Sand and § | contamination: ral lines s pool page pit LITHOLOGIC gravel clea | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM 119 | 10 Live 11 Fuel 12 Fert 13 Inse How m | I storage ilizer storage acticide storage any feet? PLU | 15 Oil 16 Oth | well/Gas well er (specify below) ne |
| 2 Set 3 Wat Direction for FROM 0 3 | ptic tank wer lines atertight sev rom well? TO 3 9 11 | ource of possible 4 Late 5 Cess ver lines 6 Seep Top soil Sand and 8 Brown clay | contamination: ral lines s pool page pit LITHOLOGIC gravel clea | 7 Pit privy 8 Sewage lago 9 Feedyard LOG n coarse loose | FROM 119 | 10 Live 11 Fuel 12 Fert 13 Inse How m | I storage ilizer storage acticide storage any feet? PLU | 15 Oil 16 Oth | well/Gas well er (specify below) ne |
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| 2 Ser 3 Wa Direction for FROM 0 3 9 11 15 27 33 42 47 53 63 85 91 95 7 CONTE | ptic tank wer lines atertight sev rom well? TO 3 9 11 15 27 33 42 47 53 63 85 91 95 119 SACTOR'S on (mo/day) | ruce of possible 4 Late 5 Cess 7 Cess 7 Cess 7 Cess 8 Ce | contamination: rai lines s pool page pit LITHOLOGIC gravel clea y gravel clea win and whit low brown c gravel gravel coar cown yellow gravel clae y gravel clae | 7 Pit privy 8 Sewage lago 9 Feedyard LOG n coarse loose n coarse loose e clay lay se loose brown clay n coarse loose e | FROM 119 | 10 Live 11 Fue 12 Fert 13 Inse How m TO 119 | I storage ilizer storage coticide storage any feet? PLU Gray clay constructed, or (3) plue ord is true to the best | 15 Oil 16 Oth | well/Gas well ler (specify below) ITERVALS TERVALS TERVALS TO THE TERVALS |
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