| | | • | WATER | WELI | L REC | ORD | Form | ww | /C-5 H | KSA 82 8 | a-1212 | | | | | |
|--|---|--------------------------------------|----------------|------------------------|---------------|---------------|--|------------------------|------------|-----------------|-------------------------|--------------|------------------|--|---------------|--|
| 1 LOCATION OF WATER WELL: | | | FRACTION | | | | | SECT | ION NUMBE | R TOV | | | | RANGE NUMBER | | |
| Sedgy | | | | | | /4 SE | 1/4 | <u></u> | 3 | Т | 27 | S | F | 2E | E/W | |
| | | n nearest town or city s d 127th Ct. | | t well it loc Wichi | | - | | | | | | | | | | |
| T. T | ER WELL O | 5.75 | HIE DEV | | | | | | | | | | · | | | |
| | ADDRESS, | | E. 22nd S | | | | | | | | | Board of A | griculture, Divi | sion of Wa | ater Resource | |
| | | | ita, Kansa | | | | | ZII | CODE: | | Ar | plication N | umber: | | | |
| | E WELL'S LO | CATION 4 C | EPTH OF CO | OMPLET | ED WEL | L: 1 | .00 | ft. | | ELEVAT | ION: | | | • | | |
| WITH A | N "X" IN SEC N | TION BOX: | th of groundy | | | | | ft. | | | | ft. | | | ft. | |
| | : î | | LL'S STATIC | | | | FT. | BELO | W LAND S | URFACE N | MEASURE | D ON mo | /day/yr: | 9/27/ | 05 | |
| | -NW | -NE | | Pump te | est data: | Wellw | ater wa | ıs | | ft. af | ter | hou | rs of pumpir | | gpm | |
| 1 1 | | | Est. Yield: | | gpm | Well | ater wa | as | | ft. af | ter | hou | rs of pumpi | ng @ | gpm | |
| w Wije | 1 | E Bo | re Hole Diam | eter | 12 | in. | | to 1 | 00 f | t. aı | nd | in. | | to | ft. | |
| - | - O'M L - | 1 | LL WATER T | | | | 4 | | 7 1 aum | and cords | n only | . Dewate | 9 | - | tion well | |
| 1. Domestic 3. Feedlot 5. Public water supply 7. Lawn and garden only 12. Other (Specify beld | | | | | | | | | | | | ecify below) | | | | |
| | 2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well Was a chemical/bacteriological sample submitted to Department? YES NO 15. Monitoring well 16. If yes, what mo/day/yr was sample | | | | | | | | | | | | | as sample | | |
| | S | | mitted | | roar oarripi | o casillina a | о ворали | | | Water Wel | | ed? | YES | N | 0 | |
| 5 TYF | PE OF CAS | | 5 Wro | ught Iron | | 7. Fiberglas | s | 9. Ot | her (Speci | fy below) | CASING | JOINTS: | Glued |) | Threaded | |
| l | . Steel | 3. RPM (SR |) | _ | | J | | SDF | R-26 | • | | | Welded | | Clamped | |
| | . PVC | 4 . ABS | | estos-Ce | | 8. Concrete | tile | DD1 | . 20 | | | | | | | |
| Blank cas | ing diamete | r 5 i | in. to | 30 | ft., | Dia. | | in. | to | ft., | Dia | • | in. | to | ft. | |
| Casing h | eight above | land surface: | 12 in | ., | | Weight: | 2.35 | 5 lb | s. / ft. | ' | Wall thickr | ess or ga | uge No. | .214 | | |
| | | R PERFORATION | | | | Z DVC | | 0.41 | 20 | | 11 Other | (coocifu) | | | | |
| 1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR) 10. Asbestos-Cement 12. None used (open hole) | | | | | | | | | | | | | | | | |
| 2. Bras | | . Galvanized | | ete i ile | • | 3. RMP (SR | , | 10. A | spesios-Ce | ement | 12. None | useu (ope | ii iioie) | | | |
| 1 - | | RATION OPENING | | | | | | - - | | | n Datte de | L - • | 44 1 | lana / | | |
| | nuous siot | 3. Mili slo | ot | 5. Gauz | zed wrap | opea | _ | | rch cut | | 9. Drilled | | 11. N | one (op | en hole) | |
| 2. Louve | ered shutte | r 4. Key pu | nched | 6. Wire | wrappe | d | (| 8. Sa | v cut | 11 | 0. Other (| specify) | | | | |
| SCREEN - | PERFORA | TION INTERVAL | From | : | 30 ft. | | to : | 100 | ft., | From | | ft. | | to | ft. | |
| | | | From | | ft. | | to | | ft., | From | | ft. | | to | ft. | |
| G | RAVEL PAG | CK INTERVALS: | From | 2 | 24 ft. | | to : | 100 | ft., | From | | ft. | | to | ft. | |
| | | | From | | ft. | | to | | ft., | From | | ft. | | to | ft. | |
| 6 GROU | JT MATERI | ALS: 1. Neat o | ement | 2 | . Cemen | t Grout | • | 3 | . Bentonit | · · | Oth | er ber | ntonite h | ole plu | Ø | |
| | Intervals: | From 4 | ft. | to 2 | | | | ft. | to | | ft., | From | ft. | to | es ft. | |
| What is the | What is the nearest source of possible contamination: | | | | | | | vestoc | | 40.1 | | | | | | |
| 1. Septic tank 4. Lateral lines 7. Pit privy 2. Sewer lines 5. Cess Pool 8. Sewage lagoon | | | | | | | | | - | | 13. Insecticide storage | | | 15. Oil well/Gas well 16. Other (specify below) | | |
| 2. Sewe | r lines | • | goon | 11. Fuel storage | | | | 14. Abandon water well | | | None Apparent | | | | | |
| | rtight sewe | r line 6. Seepag | je pit | 9. Fe | ed yard | | 12. Fe | ertilize | storage | | | | 110 | ne Apj | parciit | |
| | from well? | <u> </u> | ITHOLO | CICI | 00 | | TE | | To | T . | low many | | OCIC I | 30 | | |
| From | 5 | topsoil | <u> ITHOLO</u> | GIO L | <u> </u> | | [| rom | То | + | | HOL | OGIC LO | <i>J</i> G | | |
| 5 | 10 | clav | | | | • | | | | | | | | | | |
| 10 | 60 | tan shale | | | | | | | | | | | | | | |
| 60 | 90 | gray shale | | | | | | | | | | | | | | |
| 90 | 100 | gypsum-gray | shale | | | | | | | | | | ··· | | | |
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| 7 Cont | tractor's or I | andowner's Certific | ation: This w | ater well | was 1 (| construct | ed | 2. re | constructe | ed or | 3. plu | gged | under my | jurisdiction | on and | |
| <u> </u> | | (mo/day/year) | 9/27/20 | | | nd this recor | | | | | | | -- | , | | |
| ļ | • | | | | ai | | | | | _ | | | 0.000 | | | |
| 1 | | Contractor's Licens | | 236 | | | well rec | ord wa | s complete | ed on (mo/d | | | 80-2005 | | | |
| under th | e business | name of Harp | Well & Pu | ımp Se | ervice l | Inc. | | by (si | gnature) | | To a | ! d S | ?. Har | p | | |