| | | | | | | Water V | Vell Reco | ord Form W | WC-5 | KSA 82a-1212 | | | | | | |
|---|--------------------|---------------------------------|-------------|---------------|------------------------|---|----------------|----------------------|------------------------|--|----------|--------------------------------|-----------------------------|---------------------|-------------|------------|
| 1 LOCA | TION OF WA | TER WELL: | | FRA | CTION | | | | | Section Number | | Township Nu | mber | 1 | Range Numbe | at . |
| | Sedgv | rick | | S | W 1/4 | NW | 1/4 | SE | 1/4 | 19 | | т 26 | S | R | 1E | E/W |
| Distance | and direction | frem nearest town | or city str | reet addres | s of well if loca | ited within city? | • | | | | | | | | | |
| Ea | st of | Harbo | r Is | le, | East | of La | ke | | Wi | chita, | Ka | nsas | | | | |
| | TER WELL (| | ITY | | WICHI | | | | | | | | | | | |
| RR#, | | | | | | Board of Agriculture, Divivsion of Water Resource | | | | | | | | | | |
| CITY | , STATE, ZIP | CODE: W | ichi | ta, | Kansa | S | | | | 67277 | | | Application Numbe | r: 96 | 0025 | |
| | | OCATION WITH | · 🛂 | DEPT | H OF COM | APLETED V | WELL | 4: | 2 | ft. El | LEVA | TION: | | | | |
| X | ' IN SECTIO | N BOX: | <u> </u> | Depth(s | s) groundw | ater Encoun | tered | 1 | | ft. | | 2 | ft. | 3 | | ft. |
| T | | | w | ELL'S S | | ATER LEV | EL 1 | L2 | FT. | BELOW LAND S | SURFAC | E MEASURED | ON me/day/yr | 01/ | 29/19 | 996 |
| | NW | NE | 41 | | Pump test | data: | Well | water wa | S | ft. | after | • | ponta bm | ping | | gpm |
| <u>u</u> | | | Est | i. Yield | | gpm: | Well | l water wa | 15 | ft. | afte | r | ponta bam | ping | | gpm |
| j w | | | 7º[| | Diameter | 12 | in. | to 42 | _ | ft. | | nd | in. | to | | ſt. |
| - | | | wi | | | BE USED A | | 5 Public | | | | r conditionin | • | njection | | |
| 1 1 | sw | X | - | 1 Dom | | 3 Feedlot 4 Industri | | | | er supply | | watering | | Aner (S | pecify belo | w) |
| | | | 1 1 | 2 Irrig | | | | | | rden only | | onitoring we | | | | |
| • | | S | | | | riological sa | ımple : | submitted : | to Dep | partment? Yes | | | X; If yes, m | | | 25 |
| 5 TY | DE OF CA | | | ubmitte | 1 | | | | | | vater v | Vell Disinfect | | | No | |
| 1 Stee | | SING USED: 3 RMP (S | | | | 5 Wroug 6 Asbesto | | | | Concrete tile | o balani | CASING J | _ | lued ∑ Velded | Clamped | đ |
| 1 | | ` | on) | | | 7 Fibergl | | KIIL | | Other (Specify | Delow | , | | Veided 'hreaded | ı | |
| 2 PVC | _ | 4 ABS | | | 20 | • | | | | DR-26 | • | D. | | | | |
| • | sing Diam | eter 8 /e land surface | in. | . to | 20 | f t. , | Dia | | in. | to lbs. / ft. | ft | • | in. | to | ft. | • |
| | | N OR PERFO | | N MAT | in., ERIAL: | W | eight | 5.594 | | IDS. / R. PVC | wan | thickness or 10 | gauge No. Asbestos-ceme | ent | .332 | |
| 1 Stee | | 3 Stainless St | | | | 5 Fibergla | SS | | | RMP (SR) | | 11 | other (specify | ·) | | |
| 2 Bras | 33 | 4 Galvanized | l steel | | | 6 Concrete | tile | | 9. | ABS | | 12 | None used (or | en hole) |) | |
| SCREE | N OR PEI | RFORATION | OPENII | NG ARI | E: | | 5 Gar | uzed wrap | ned | | 1 | 8 Saw cut | ` • | 11 N | one (open | hole) |
| | nous slot | | lill slot | | . . | | 6 Wire wrapped | | | 9 Drilled h | | | es | | - | |
| 2 Louve | red shutte | | ey puncl | hed | | | | ch cut | | | 1 | l0 Other (sp | ecify) | | | |
| SCREE | N-PERFO | RATION INT | | | from 20 | | | ft. to 32 | | ♣ E | | | • • | | | ft. |
| | · · · · · · | | DICTIO | | | | | | | ft., Fro | | | ft. to ft. to | | | ft. |
| GRAVEL PACK INTERVALS: from 20 | | | | | ft. to ft. to 40 | | | 1 | ft., From ft., From | | | ft. to | | | | |
| | GICAVI | ELIACK III | LKVAL | J.G. | from | , | | ft. to | , | ft., Fr | | | ft. to | | | ft. ft. |
| 6 GRO | UT MAT | ERIAL: 1 N | leat cem | ent | | ement grou | | | 3 Bent | tonlte | | Other | | | | |
| | tervals: | | fi | t. to 2 | 0 | ft. Fr | om | - | ft. t | | | ft. From | | ft. te | n | ft. |
| What is the nearest source of possible contamination: | | | | | | | | | 10 Lives | stock p | | 14 Abandon water well | | | l | |
| 1 Septic tank 4 Lateral lines | | | | | 7 Pit privy | | | | 11 Fuel storage | | | 15 Oll well/Gas well | | | | |
| 2 Sewer lines 5 Cess pooi | | | | | 8 Sewage lagoon | | | | 12 Fertilizer storage | | | 16 Other (specify below) | | | | |
| 3 Water | 9 Feedyard | | | | 13 Insecticide storage | | | None Apparent | | | | | | | | |
| Directio | n from we | 1? | | | | | | _ | | | | How many fo | | | | |
| FROM | | | | HOLO | GIC LOG | | | FR | OM | ТО | | PLU | GGING INTE | RVALS | | |
| 0 | 15 | fine s | and | | | | | | | | | | | | | |
| 15 | 17 | clay | | | | | | <u> </u> | | ļ | | | | | | |
| 17 | 42 | medium | 1 CO | arse | sand | | | | | ļ | | | | | V. | |
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| 7 000 | TDACTO | Dic on - · | | | ATTON TE | o wete | II | /4\4 | -1154 <i>-</i> | d (2) **** | tr::-4- | d or /2\ =l | aged under - | av ingle | diction an | d |
| LUCON | I KACTO mnleted | K'S OR LANDO\ on (model-sub- | WNER'S (| ertific. O | ATION: INI 1/29/ | s water we 1996 | ıı was | (1) const | ructe | u, (∠) reconsi ord is true to | the he | u, or (3) piu: set of my kn | gged under n owledge and | ıy jurist helief | Manese V | u Vater |
| Well C | ontractor | 's License No | 0 2 | 36 | | maa This Water | Well | and this Record w | as co | mpleted on (| mo/da | v/vr) | | 1/96 | | |
| Under | the busin | ess name of. | Har | p.We | 11 & | Pump 8 | er | vice. | In | C by (sid | gnatur | e) | | | | |
| I | | | | | | | | | | / \2 | | | fane F | rede | rick | |
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