| DCATION OF WATER | WELL: Fraction | | Secti | ion Number | Township N | lumber i | Range Num | nher |
|--|--|--|-----------------|--|--|--|----------------------------------|----------------------|
| nty: Darber | | | | | • | | · ··ago · ··a | |
| | I WW | | | 30 | <u>т 32</u> | <u> </u> | R , 10 | E(W |
| ince and direction fro | n nearest town or city street | address of well if located | within city? | | | | • | |
| 2 11 Sh | cron 1/2 5 | south. | | | | | | |
| ATER WELL OWNE | D. ^ - | i, | | | | | | |
| | Wellen In | CK | | | Board of | Agriculture, Divi | sion of Water E | Basaur |
| St. Address, Box # | : Sharon Ks | 67138 | | | | • | SiOn Oi Water F | 1 0 30uit |
| State, ZIP Code | : SHARON, KS | ال ال | | | Application | n Number: | | |
| ICATE WELL'S LOCA I "X" IN SECTION B | ATION WITH 4 DEPTH OF OX: Depth(s) Groun | COMPLETED WELL | 20 | . ft. ELEVATIO | ON: | ft. 3 | | |
| | WELL'S STATE | C WATER LEVEL $\dots \mathscr{S}$. | , ft. be | low land surfac | e measured or | mo/dav/vr | 3-4-8 | 7 |
| | | np test data: Well water | | | | | | |
| NW | | 5 gpm: Well water | | | | | | |
| | | neter | | | | | | |
| w | | • | - | | | | | |
| X | | | Public water | | Air conditioning | | ction well | |
| swl | SE 1 Domestic | | | er supply 9 | • | | er (Specify bel | |
| | 2 Irrigation | | • | arden only 10 | | , | | |
| l l | Was a chemical | l/bacteriological sample sui | bmitted to De | partment? Yes. | No / X | ; If ves, mo | /day/yr sample | was s |
| S | mitted | | | Water | Well Disinfecte | ed? Yes] | No | |
| PE OF BLANK CAS | ING USED: | 5 Wrought iron | 8 Concret | e tile | CASING JO | INTS. Glued | Clamped | 1 |
| 1 Steel | 3 RMP (SR) | 6 Asbestos-Cement | 9 Other (s | specify below) | | | | |
| 2 PVC | 4 ABS | . 7 Fiberglass | • | | | Threaded | . | |
| | 5in. to 2.7 | • | | | | | | |
| | surface1.2 | | | | | | | |
| | | in., weignt | | ios./it. | | | | |
| | ERFORATION MATERIAL: | | 7 PVC | | | pestos-cement | | |
| 1 Steel | 3 Stainless steel | 5 Fiberglass | 8 RMF | | | ner (specify) | | |
| 2 Brass | 4 Galvanized steel | 6 Concrete tile | 9 ABS | | 12 No | ne used (open | hole) | |
| EEN OR PERFORAT | ION OPENINGS ARE: | 5 Gauzed | wrapped | | Saw cut | 11 | None (open h | nole) |
| 1 Continuous slot | 3 Mill slot | 6 Wire wr | apped | 9 | Drilled holes | | | |
| 2 Louvered shutter | 4 Key punched | 7 Torch c | ut | 10 | Other (specif | y) | | |
| EEN-PERFORATED | NTERVALS: From | 27 ft. to | . 3 ./ | ft., From . | | y) | | 1 |
| | From | ft. to | | ft From . | | ft. to | | |
| GRAVEL PACK | INTERVALS: From | | 10 |) | | ft to | | 4 |
| | | | | ft From | | | | |
| 5. #1722 I AON | _ | | | | | | | |
| | From | ft. to | | ft., From | | ft. to | *** ** | 1 |
| ROUT MATERIAL: | From Neat cement | ft. to 2 Cement grout | 3 Benton | ft., From ite 4 Ot | her | ft. to | | <u> </u> |
| ROUT MATERIAL: t Intervals: From | From Neat cement 1. It. to | ft. to | 3 Benton | ft., From the distribution of the distribution | her | ft. to | ft. to | |
| ROUT MATERIAL: t Intervals: From t is the nearest source | From Neat cement fi. to 13 of possible contamination: | ft. to 2 Cement grout ft., From | 3 Benton | ft., From ite 4 Ot o | her | ft. to | it. todoned water w | |
| ROUT MATERIAL: t intervals: From | From 3 Neat cement of possible contamination: 4 Lateral lines | ft. to 2 Cement grout | 3 Benton | ft., From the distribution of the distribution | her | ft. to | ft. to | |
| ROUT MATERIAL: t Intervals: From is the nearest sourc 1 Septic tank 2 Sewer lines | Prom | ft. to 2 Cement grout ft., From | 3 Benton | ft., From ite 4 Ot o | her ft., From k pens | ft. to | it. todoned water w | |
| ROUT MATERIAL: t Intervals: From t is the nearest sourc 1 Septic tank | Prom | ft. to 2 Cement groutft., From 7 Pit privy | 3 Benton | ft., From ite 4 Ot ite 10 Livestoc 11 Fuel sto | her | ft. to | it. to doned water well/Gas well | |
| ROUT MATERIAL: t Intervals: From t is the nearest sourc 1 Septic tank 2 Sewer lines | Prom | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo | 3 Benton | ft., From ite 4 Otl ite 10 Livestoc 11 Fuel sto 12 Fertilizer | her | ft. to | it. to doned water well/Gas well | |
| ROUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I tion from well? | Prom 3 Neat cement 13 | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insectici | her | ft. to | it. to | |
| ROUT MATERIAL: t Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I tion from well? | Prom 3 Neat cement 3 | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | |
| ROUT MATERIAL: Intervals: From. is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I tion from well? | From 3 Neat cement 3 From 3 Neat cement 4 Lateral lines 5 Cess pool 1 Neat cement 4 Lateral lines 5 Cess pool 1 Neat cement 4 Lateral lines 5 Cess pool 1 Neat cement 4 Lateral lines 5 Cess pool 1 Neat cement 4 Lateral lines 5 Cess pool 1 Neat Cement 6 Seepage pit | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| ROUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I tion from well? DM TO | From 3 Neat cement 3 From 3 Neat cement 4 Lateral lines 5 Cess pool 1 Neat cement 1 | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| IOUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? M TO 2 35 | From 3 Neat cement 3 From 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| IOUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? IM TO 2 8 | From 3 Neat cement 3 From 3 Neat cement 4 Lateral lines 5 Cess pool 1 Neat cement 1 | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| IOUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? M TO 2 35 | From 3 Neat cement 3 From 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| IOUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? M TO 2 35 | From 3 Neat cement 3 From 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| IOUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? M TO 2 35 | From 3 Neat cement 3 From 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| OUT MATERIAL: Intervals: From is the nearest source I Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? M TO D 8 | From 3 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
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| IOUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? M TO 2 35 | From 3 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| IOUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? IM TO 2 8 | From 3 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
| ROUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ition from well? M TO 2 8 7 75 | From 3 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool nes 6 Seepage pit LITHOLOGIC Sandy Son | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Benton | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many | her | 14 Aban 15 Oil w 16 Other | it. to | rell |
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| ROUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lition from well? M TO 3 5 7 35 7 35 7 37 | From A Neat cement B of possible contamination: 4 Lateral lines 5 Cess pool Ines 6 Seepage pit Character LITHOLOGIC Sandy 50// Kul Character Mad Sand Kul S | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | 3 Benton ft. to | ft., From ite 4 Ot 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many TO | her | ft. to 14 Aban 15 Oil w 16 Other 52 LITHOLOGIC | it. to | rell v) |
| ROUT MATERIAL: Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I tion from well? TO TO TO TO TO TO TO TO TO T | From Continue Con | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | 3 Benton ft. to | ft., From ite 4 Ot 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many TO | ft., From | ft. to 14 Aban 15 Oil w 16 Other 52 LITHOLOGIC | it. to | vell v) |
| Intervals: From is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer I ion from well? M TO 2 / 7 7 35 5 37 ONTRACTOR'S OR eted on (mo/day/yea | From 3 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool ines 6 Seepage pit Clay Mcd Sand Red Shulc LITHOLOGIO Sand Sand A Shulc LANDOWNER'S CERTIFICAT 7 3 4 87 | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | 3 Bentonft. to | ft., From ite 4 Ott 10 Livestoc 11 Fuel sto 12 Fertilizer 13 Insecticic How many TO ted, (2) reconstand this record | ft., From | 14 Aban 15 Oil w 16 Other LITHOLOGIC | it. to | and w |
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