| | | WA` | | rm WWC-5 | KSA 82a | -1212 | | |
|--|--|---|---|--|--|--|----------------------------------|--|
| 1 LOCAT | ~ <i> </i> | TER WELL: Fraction | 1/ NC -1/ <e< td=""><td>Section</td><td>Number</td><td>Township N</td><td></td><td>Range Number</td></e<> | Section | Number | Township N | | Range Number |
| | | n from nearest town or city street | | | - | ' / | S L | |
| Distance | | Miles North of | | | Tune | 1: | | |
| 2 WATE | R WELL OV | | Highways 13 | | ource | THE C | | |
| → | | Daner Laring T | nc, % Kyle Bauer | | | D | D : ::= | Water December |
| | Address, Bo | | VO 67460 0104 | | | | • | on of Water Resources |
| | e, ZIP Code | morganville, | KS 67468-9124 | 117 | | Application | | |
| AN "X" | 'IN SECTIO | OCATION WITH 4 DEPTH OF | | | | | | |
| | | N Depth(s) Grou | ndwater Encountered 1. | | | | | |
| Ŧ l | ! | | TIC WATER LEVEL | | | | | |
| - | NW | | ımp test data: Well water w | | | | | |
| 1 | 1 | | gpm: Well water w | | | | | |
| M is | ! | | meter36in. to | | | | | |
| 2 | ł | 1 1 1 | | Public water su | | 8 Air conditioning | • | tion well |
| 1 . | SW | SEX 1 Domest | · · · · · · · · · · · · · · · · · · · | Oil field water s | | 9 Dewatering | <i>21 /</i>) | r (Specify below) |
| | I | 2 Irrigation | | _ | - | | | red Handaug |
| Į L | | | al/bacteriological sample sub | mitted to Depar | | | | day/yr sample was sub- |
| - | | S mitted | | | | er Well Disinfecte | d?(Yeş) | No |
| 5 TYPE | OF BLANK | CASING USED: | 5 Wrought iron | 8 Concrete t | ile | CASING JO | NTS: Glued | Clamped |
| 1 St | | 3 RMP (SR) | 6 Asbestos-Cement | n | | • | Welded | |
| 2 P\ | | 4 ABS | 7 Fiberglass | | | | | |
| | | · .70in. to | | | | | | |
| • | • | and surface | in., weight | | Ibs./f | t. Wall thickness | or gauge No | <i></i> |
| TYPE OF | SCREEN C | R PERFORATION MATERIAL: | | 7 PVC | | 10 Asb | estos-cement | |
| 1 St | eel | 3 Stainless steel | 5 Fiberglass | 8 RMP (| SR) | | | |
| 2 Br | ass | 4 Galvanized steel | 6 Concrete tile | 9 ABS | | 12 Nor | e used (open h | ole) |
| SCREEN | OR PERFO | RATION OPENINGS ARE: | 5 Gauzed v | wrapped | | 8 Saw cut | 11_ | None (open hole) |
| 1 Co | ontinuous sk | ot 3 Mill slot | 6 Wire wra | pped | | 9 Drilled holes | | |
| 2 Lo | ouvered shut | 2 1 | 7 Torch cu | | | 10 Other (specify |) | |
| SCREEN- | PERFORAT | | | | | | | |
| | | | ft. to | | | | | |
| (| GRAVEL PA | CK INTERVALS: From | ft. to | | ft., Fron | 1 | ft. to | |
| , | | From | ft. to | | ft., Fron | | | ft. |
| 6 GROU | T MATERIA | | 2 Cement grout | 3 Bentonite |) 40 | Other | | |
| Grout Inte | rvals: Fro | m 7 ft. to | ft., From | ft. to | | ft., From | . . ft. | to |
| What is th | ne nearest s | ource of possible contamination: | | | 40 15 | | | |
| | eptic tank | 4 Lateral lines | | | 10 Livest | ock pens | 14 Aband | oned water well |
| | ewer lines | , Laterar miles | 7 Pit privy | | 11 Fuel s | • | 14 Aband 15 Oil we | |
| 3 W | | 5 Cess pool | 7 Pit privy 8 Sewage lagoon | | 11 Fuel s | • | 15 Oil we | |
| | | | • • | | 11 Fuel s 12 Fertiliz | torage | 15 Oil we | II/Gas well |
| Direction 1 | atertight sev | 5 Cess pool ver lines 6 Seepage pit | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | atertight sev from well? TO | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect | torage ter storage icide storage y feet? | 15 Oil we | ll/Gas well (specify below) |
| FROM | atertight severation well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | atertight severation well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM | ratertight severated from well? TO 4,5 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Topsoi | 8 Sewage lagoon 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insect How man | torage ter storage icide storage y feet? | 15 Oil we 16 Other | ll/Gas well (specify below) |
| FROM 0 4.5 5 | atertight sever from well? TO 4,5 5 43 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Benevite Sand | 8 Sewage lagoon 9 Feedyard C LOG | FROM | 11 Fuel s 12 Fertiliz 13 Insect How man TO | storage ter storage icide storage y feet? PL | 15 Oil we 16 Other UGGING INTER | Il/Gas well (specify below) |
| FROM O 4.5 5 | atertight sever from well? TO 4,5 5 43 | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Benevite Sand OR LANDOWNER'S CERTIFICA | 8 Sewage lagoon 9 Feedyard C LOG TION: This water well was (| FROM (1) constructed | 11 Fuel s 12 Fertiliz 13 Insect How man TO | storage ter storage icide storage y feet? PL | 15 Oil we 16 Other UGGING INTER | Il/Gas well (specify below) RVALS y jurisdiction and was |
| FROM O 4.5 5 7 CONTE | atertight sever from well? TO 4,5 5 43 RACTOR'S on (mo/day) | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC Benevite Sand OR LANDOWNER'S CERTIFICA //year) | 8 Sewage lagoon 9 Feedyard C LOG TION: This water well was (| FROM (1) constructed, and | 11 Fuel s 12 Fertiliz 13 Insect How man TO (2) recor this record | storage ter storage icide storage y feet? PL structed, or (3) p d is true to the bear | 15 Oil we 16 Other UGGING INTER | Il/Gas well (specify below) |
| FROM O 4.5 5 7 CONTE completed Water Wel | ratertight sever from well? TO 4,5 5 43 RACTOR'S on (mo/day) II Contractor | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC TOPSOI BENEVITE SAND OR LANDOWNER'S CERTIFICA //year) St License No. | 8 Sewage lagoon 9 Feedyard C LOG TION: This water well was (| FROM (1) constructed, and Record was co | 11 Fuel s 12 Fertiliz 13 Insect How man TO (2) recor this recormpleted o | nstructed, or (3) pd is true to the bern (morday/yrt | 15 Oil we 16 Other UGGING INTER | Il/Gas well (specify below) RVALS y jurisdiction and was |
| FROM O 4:5 5 7 CONTE completed Water Wel under the | RACTOR'S on (mo/day business na | 5 Cess pool ver lines 6 Seepage pit LITHOLOGIC TOPSOI BENEVITE SAND OR LANDOWNER'S CERTIFICA //year) St License No. | 8 Sewage lagoon 9 Feedyard C LOG TION: This water well was (| (1) constructed, and Record was co | 11 Fuel s 12 Fertiliz 13 Insect How man TO (2) record this record mpleted of by (signate) | nstructed, or (3) pd is true to the bear (morday/yr) | 15 Oil we 16 Other UGGING INTER | ll/Gas well (specify below) RVALS y jurisdiction and was lige and belief. Kansas |