| LOCATIO | | | 1 | NT 0 1 | | C-S NOA 62a- | | A1 | | t t |
|--|---|---|---|---|-------------|---|---|--|---|--------------------------------------|
| | | | Fraction | Near Center | j | Section Number | Township | | Range N | |
| | | | | 1/4 SI | | 32 | T 2 | <u>4 S</u> | R 17 | JE/W |
| | | | - | dress of well if located | d within ci | ty? | | | | |
| 1½ mil | les sout | th and 1¼ mil | es east o | of Lewis, KS | | | | | | |
| 2 WATER | R WELL OW | NER: Ji | m Cross | | | | | | | |
| | Address, Bo | | x 67 | | | | Board o | f Aariculture. | Division of Wat | er Resources |
| City, State, | · · | | wis, KS | 67557 | | | | | Not avail | |
| | | | | | 80 | | | | | |
| J LOCATE | IN SECTION | | | OMPLETED WELL | | | | | | |
| , , | | ۱ De | | water Encountered 1. | | | | | | |
| 1 | | | ELL'S STATIC | WATER LEVEL | 28% | ft. below land surf | ace measured | on mo/day/yr | 12/1 | r8/80 |
| | | | Pump | test data: Well wate | r was | ft. af | ter | hours pu | mping | gpm |
| - | - NM | NE Fs | |) gpm: Well wate | | | | | | |
| <u>'</u> | ! ! | | | ter2.4in. to | | | | | | |
| A M | | | | | | | | | | |
| _ | | | | | | water supply | | - | - | |
| 1 - | - SW | SE | 1 Domestic | 3 Feedlot | 6 Oil field | water supply | 9 Dewatering | 12 | Other (Specify | below) |
| | i i | ï | 2 Irrigation | 4 Industrial | 7 Lawn a | nd garden only 1 | 0 Observation | well | | |
| 1 1 | i | l I wa | as a chemical/b | acteriological sample s | submitted t | o Department? Ye | sNo | X; If yes, | , mo/day/yr sam | npie was sub- |
| I | | mi | tted | | | Wat | er Well Disinfe | cted? Yes | No | X |
| 5 TYPE O |)F BLANK (| CASING USED: | | 5 Wrought iron | 8 Co | ncrete tile | CASING. | IOINTS: Gluer | d Clami | ned |
| | | 3 RMP (SR) | | • | | | | | | 1 |
| 1 Ste | | | | 6 Asbestos-Cement | | her (specify below | | | <u>ed .</u> . XX | |
| 2 PV | | 4 ABS | | 7 Fiberglass | | • | | | aded | |
| | | | | ft., Dia | | | | | | |
| Casing heig | ght above la | and surface | 12 | in., weight 3175 | 5 | Ibs./f | t. Wall thicknes | s or gauge N | o 188 | 3 |
| TYPE OF S | SCREEN O | R PERFORATION N | MATERIAL: | | 7 | PVC | 10 A | sbestos-ceme | ent | |
| 1 Ste | | 3 Stainless st | | 5 Fiberglass | 8 | RMP (SR) | 11 (| Other (specify) | | |
| 2 Bra | | 4 Galvanized | | 6 Concrete tile | | ABS | | | | |
| | - | | | | | | | lone used (op | • | |
| | = | RATION OPENINGS | | | ed wrappe | | 8 Saw cut | | 11 None (ope | en hole) |
| 1 Cor | ntinuous sid | t 3 Mill s | lot | 6 Wire v | wrapped | | 9 Drilled hole | | | • |
| 2 Lou | uvered shutt | ter 4 Key p | | 7 Torch | | | 10 Other (spe- | cify) . Doerr | r. Bridge . S | 81.at |
| SCREEN-P | PERFORATI | ED INTERVALS: | From 4 | 0 ft. to | 80 | ft From | 1 | ft. t | 0 | |
| | | | | ft. to | | | | | | |
| _ | NDAVEL DA | OK INTERVALO. | | | | | | | | |
| G | MAVEL PA | CK INTERVALS: | | .0 ft. to | | | | | | |
| - | | | From | ft. to | | ft., Fron | | ft. t | 0 | ft. |
| | MATERIAL | | | 2 Cement grout | | entonite 4 (| | | | |
| Grout Inten | vals: From | m Q ft. | to 10 . | ft., From | 1 | ft. to | ft., From | | ft. to | |
| What is the | e nearest so | | | | | | | 44.4 | | er well |
| 1 Ser | | ource of possible con | ntamination: | | | 10 Livesto | ock pens | 14 A | bandoned wate | |
| | otic tank | | | 7 Pit privy | | 10 Livesto | • | | | 1 |
| • | ptic tank | 4 Lateral li | ines | 7 Pit privy | | 11 Fuel s | torage | 15 O | il well/Gas well | |
| 2 Sev | wer lines | 4 Lateral li 5 Cess po | ines ol | 8 Sewage lago | | 11 Fuel s 12 Fertiliz | torage er storage | 15 O | il well/Gas well ther (specify be | elow) |
| 2 Sev 3 Wat | wer lines atertight sew | 4 Lateral li 5 Cess po er lines 6 Seepage | ines ol o pit | 8 Sewage lago 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insecti | torage er storage icide storage | 15 O 16 O | ther (specify be | elow) |
| 2 Sev 3 War Direction fro | wer lines atertight sew rom well? | 4 Lateral li 5 Cess po ver lines 6 Seepage ALL | ines ol pit DIRECTIO | 8 Sewage lago 9 Feedyard | oon | 11 Fuel s 12 Fertiliz 13 Insecti How man | torage er storage | 15 O 16 O Applicak | ther (specify be FIEL | elow) |
| 2 Sev 3 Wat Direction fro | wer lines atertight sew rom well? | 4 Lateral li 5 Cess po rer lines 6 Seepage ALL | ines ol o pit | 8 Sewage lago 9 Feedyard | | 11 Fuel s 12 Fertiliz 13 Insecti How man | torage er storage icide storage | 15 O 16 O | ther (specify be FIEL | elow) |
| 2 Sev 3 War Direction fro | wer lines atertight sew rom well? | 4 Lateral li 5 Cess po ver lines 6 Seepage ALL | ines ol pit DIRECTIO | 8 Sewage lago 9 Feedyard | oon | 11 Fuel s 12 Fertiliz 13 Insecti How man | torage er storage icide storage | 15 O 16 O Applicak | ther (specify be FIEL | elow) |
| 2 Sev 3 Wat Direction fro | wer lines atertight sew rom well? | 4 Lateral li 5 Cess po rer lines 6 Seepage ALL | ines ol opit DIRECTIO LITHOLOGIC L | 8 Sewage lago 9 Feedyard | oon | 11 Fuel s 12 Fertiliz 13 Insecti How man | torage er storage icide storage | 15 O 16 O Applicak | ther (specify be FIEL | elow) |
| 2 Sev 3 Wat Direction fro FROM 0 | wer lines atertight sew rom well? TO 3 | 4 Lateral li 5 Cess po er lines 6 Seepage ALL Topsoil Gray sandy c | ines ol pit DIRECTIO LITHOLOGIC L clay | 8 Sewage lago 9 Feedyard | oon | 11 Fuel s 12 Fertiliz 13 Insecti How man | torage er storage icide storage | 15 O 16 O Applicak | ther (specify be FIEL | elow) JD |
| 2 Sew 3 War Direction from FROM 0 3 8 | wer lines atertight sew rom well? TO 3 8 22 | 4 Lateral li 5 Cess po er lines 6 Seepage ALL Topsoil Gray sandy c V.fine sand | ines ol pit DIRECTIO LITHOLOGIC L clay & gravel | 8 Sewage lago 9 Feedyard NS OG | oon | 11 Fuel s 12 Fertiliz 13 Insecti How man | torage er storage icide storage | 15 O 16 O Applicak | ther (specify be FIEL | D. |
| 2 Sev 3 War Direction from FROM 0 3 8 22 | wer lines atertight sew rom well? TO 3 8 22 25 | 4 Lateral li 5 Cess po er lines 6 Seepage ALL Topsoil Gray sandy c V.fine sand Sandy brown | ines ol pit DIRECTIO LITHOLOGIC L clay & gravel & tan cla | 8 Sewage lago 9 Feedyard NS OG | FROM | 11 Fuel s 12 Fertiliz 13 Insect How man | torage er storage icide storage | 15 O 16 O Applicak | ther (specify be FIEL | elow) JD |
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| 2 Sev 3 War Direction from 0 3 8 22 25 40 | wer lines atertight sew rom well? TO 3 8 22 25 40 46 | 4 Lateral li 5 Cess po er lines 6 Seepage ALL Topsoil Gray sandy c V.fine sand Sandy brown Fine-med san Med-coarse s Fine-med san Yellow & tan | ines ol pit DIRECTIO LITHOLOGIC L clay & gravel & tan cla dy & grav and & grav d & grave a sandy cl | 8 Sewage lago 9 Feedyard NS LOG LOG LOG LOG LOG LOG LOG LOG | FROM | 11 Fuel s 12 Fertiliz 13 Insect How man | torage er storage icide storage | 15 O 16 O Applicak | ther (specify be FIEL | D. |
| 2 Sev 3 War Direction frr FROM 0 3 8 22 25 40 46 53 | wer lines atertight sew rom well? TO 3 8 22 25 40 46 53 57 | 4 Lateral li 5 Cess po er lines 6 Seepage ALL Topsoil Gray sandy c V.fine sand Sandy brown Fine-med san Med-coarse s Fine-med san Yellow & tan cemented sa | ines ol o pit DIRECTIO LITHOLOGIC L clay & gravel & tan cla oldy & grav and & grav and & grave a sandy cl ond @ 56' | 8 Sewage lago 9 Feedyard NS LOG ay w/caliche rel, some coars avel el w/coarse str | FROM | 11 Fuel s 12 Fertiliz 13 Insect How man | torage er storage icide storage | 15 O 16 O Applicak | ther (specify be FIEL | D. |
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| 2 Sew 3 War Direction for FROM 0 3 8 22 25 40 46 53 57 60 62 66 68 76 CONTRucompleted completed | wer lines atertight sew rom well? TO 3 8 22 25 40 46 53 57 60 62 66 68 76 80 RACTOR'S Con (mo/day/) Contractor' business natertight sew rom well? | 4 Lateral li 5 Cess po fer lines 6 Seepage ALL Topsoil Gray sandy c V.fine sand Sandy brown Fine-med san Med-coarse s Fine-med san Yellow & tan cemented sa Fine sand & Yellow sandy Fine-med san Medcoarse Tan & brown Brown clay w OR LANDOWNER'S (year) | ines ol pit DIRECTIO LITHOLOGIC I LIAY Lay | 8 Sewage lago 9 Feedyard NS LOG Ay w/caliche rel, some coars avel el w/coarse str ay, streak of emented sand el eavel ay streaks ON: This water well wa 2/18/80 This Water W | se stri | 11 Fuel s 12 Fertiliz 13 Insect How man TO structed, (2) recor and this record was completed or by (signature early. Please fill in | storage er storage icide storage y feet? Not nstructed, or (3 d is true to the n (mo/day/yr) ure) blanks, underli | 15 O 16 O 16 O Applicate LITHOLOG) plugged unce best of my known in the control of the control | ther (specify be FIEL ole liC LOG | elow) D ion and was elief. Kansas |