| | | | WATER | R WELL RECORD | Form WWC-5 | KSA 82a | -1212 | | |
|---|--|---|--|--|---|--|--|--------------------------------|------------------------------|
| 1 LOCATIO | | ER WELL: | Fraction | | Sect | on Number | Township | Number | Range Number |
| County: | Rice | | SW 1/4 | NW 1/4 NE | 1/4 | 23 | T 19 | S | R 8 ¥/w |
| | | | - | dress of well if locat | ed within city? | | | | |
| 1 3/4 | mile n | orth and 1½ | | yons, ks | | | | | |
| 2 WATER | WELL OW | NER: Knight | Feedlot | | | | | | |
| RR#, St. A | | - 1 | 1 | | | | Board o | of Agriculture. | Division of Water Resources |
| City, State, | | | KS 67554 | . <u>P</u> | LUGGED WEL | | | | not required |
| | | | | OMPLETED WELL. | 59 | 4 FLEVA | | | |
| AN "X" | IN SECTION | N BOX: | DEPTH OF CO | OMPLETED WELL. | . WX 40 | . π. ELEVA | 11ON: | | |
| Í_ — | | | | | | | | | 3 |
| I₹ I | - ¦ - | $_{\mathbf{x}}$! $ ^{w}$ | | | | | | | 11/71/80 |
| | - NW | NE | | | | | | | ımping gpm |
| ! | i l | E | st. Yield | gpm: Well wa | ter was | ft. a | fter | hours pu | ımping gpm |
| L | i | . I B | ore Hole Diame | ter9in. to | 5 59 | | and | in | ı. to |
| * w | - | 1 W | VELL WATER T | O BE USED AS: | 5 Public water | supply | 8 Air condition | ing 11 | Injection well |
| 7 | 1 | 1 | 1 Domestic | 3 Feedlot | 6 Oil field wat | er supply | 9 Dewatering | 12 | Other (Specify below) |
| | - SW | SE | 2 Irrigation | 4 Industrial | 7 Lawn and g | | | | |
| !! ! | 1 | : w | | acteriological sample | | | | | , mo/day/yr sample was sub |
| <u> </u> | | | nitted | actoriological campic | Submitted to be | | ter Well Disinfe | _ 1 \ | No X |
| 5 TYPE O | E BLANK C | ASING USED: | iii.lea | 5 Wrought iron | 8 Concre | | | | dX Clamped |
| | | | | • | | | \ . | | - \ |
| 1 Ste | | 3 RMP (SR) | | 6 Asbestos-Cement | | specify below | · \ | \· | led\ |
| 2 PV | _ | 4 ABS | 0.4 | 7 Fiberglass | | | | Thre | aded\ |
| Blank casin | ng diameter | | i. to 24 | ft., Dia | in. to | · · · · · · · · · · · · | ft., Dia | ۱۱ | in. to ft. |
| Casing heig | ght above la | and surface | 12 | in., weight 1 | a 5 | Ibs./ | | | ld |
| TYPE OF S | SCREEN O | R PERFORATION I | MATERIAL: | | 7 PV | ; | 10(| Asbestos-cem | ent |
| 1 Ste | el | 3 Stainless s | steel | 5 Fiberglass | 8 RM | P (SR) | 11 | ther (specify |) |
| 2 Bra | ISS | 4 Galvanized | d steel | 6 Concrete tile | 9 AB | 3 | | one used (or | |
| SCREEN C | OR PERFOR | RATION OPENINGS | S ARE: | 5 Gau | zed wrapped | | 8 Saw Sub | | 11 None (open hole) |
| 1 Cor | ntinuous slo | t 3 Mill | slot | | wrapped | | 9 Drilled hol | 7-3 | (|
| | vered shut | | nunched | 7 Tor | sh cut | | 10 Other (en | | |
| 1 | | ED INTERVALS: | Erom | 24 # 40 | 59 | 4 5 | to Other (spe | (L) | toft. |
| SCHEEN-P | ENFORATI | D INTERVALS: | From | | | [L, Fro | m | ". | ιο |
| _ | | | | | | | | | toft. |
| G | IHAVEL PA | CK INTERVALS: | | | · · · · · · · · · · · · · · · · | | | | toft. |
| <u> </u> | | | From | ft. to | | ft., Fro | | 1 | |
| _ | MATERIAL | | | 2 Cement grout | 3 Bento | | | | |
| Grout Inten | vals: Fro | m ft. | . to | ft., From | ft. | 0 | | | ft. toft. |
| What is the | e nearest so | | ontamination: | | | 10 Lives | stock pens | | Abandoned water well |
| 1 Ser | | ource of possible co | | | | | | | |
| | ptic tank | ource of possible co 4 Lateral | lines | 7 Pit privy | | 11 Fuel | storage — | 150 | off well/Gas well |
| 1 | ptic tank wer lines | | | 7 Pit privy 8 Sewage la | | 11 Fuel | storage — | | |
| 2 Sev | wer lines | 4 Lateral | ool | | | 11 Fuel 12 Fertil | | | Other (specify below) |
| 2 Sev 3 Wa | wer lines atertight sew | 4 Lateral 5 Cess p | ool | 8 Sewage la | | 11 Fuel 12 Fertil 13 Insec | lizer storage cticide storage | A HEL | Other (specify below) |
| 2 Sev | wer lines atertight sew | 4 Lateral 5 Cess p | ool ge pit | 8 Sewage la 9 Feedyard | | 11 Fuel 12 Fertil | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr | wer lines atertight sew rom well? TO | 4 Lateral 5 Cess prer lines 6 Seepag | ool ge pit LITHOLOGIC | 8 Sewage la 9 Feedyard | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | A HEL | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 | wer lines atertight sew rom well? TO 14 | 4 Lateral 5 Cess prer lines 6 Seepag Topsoil & b | cool ge pit LITHOLOGIC rown clay | 8 Sewage la 9 Feedyard | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 | wer lines atertight sew rom well? TO 14 48 | 4 Lateral 5 Cess prer lines 6 Seepag Topsoil & b: Brown sandy | cool Cool | 8 Sewage la 9 Feedyard | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form | cool LITHOLOGIC rown clay clay ation | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 | wer lines atertight sew rom well? TO 14 48 57 | 4 Lateral 5 Cess p er lines 6 Seepag Topsoil & b: Brown sandy Dakota form Hard sandst | cool LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG | goon | 11 Fuel 12 Fertil 13 Insec How ma | lizer storage cticide storage | And the second | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 62 | wer lines atertight sew rom well? TO 14 48 57 62 | 4 Lateral 5 Cess prer lines 6 Seepage Topsoil & b. Brown sandy Dakota form Hard sandst | LITHOLOGIC rown clay clay ation one & Dako | 8 Sewage la 9 Feedyard LOG ota clay | FROM | 11 Fuel 12 Fertil 13 Insec How ma TO | lizer storage pticide storage any feet? | LALINO TO SE | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 62 | wer lines atertight sew rom well? TO 14 48 57 62 | 4 Lateral 5 Cess prer lines 6 Seepage Topsoil & b: Brown sandy Dakota formate Hard sandstate Hard sandstate DR LANDOWNER'S | LITHOLOGIC rown clay clay ation one & Dako one | 8 Sewage la 9 Feedyard LOG Ota clay ON: This water well | FROM Was (1) construction | 11 Fuel 12 Fertil 13 Insection How material TO | lizer storage cticide storage any feet? | 3) plugged un | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 62 | wer lines atertight sew rom well? TO 14 48 57 62 | 4 Lateral 5 Cess prer lines 6 Seepage Topsoil & b: Brown sandy Dakota formate Hard sandstate Hard sandstate DR LANDOWNER'S | LITHOLOGIC rown clay clay ation one & Dako one | 8 Sewage la 9 Feedyard LOG Ota clay ON: This water well | FROM Was (1) construction | 11 Fuel 12 Fertil 13 Insection How material TO | lizer storage cticide storage any feet? | 3) plugged un | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 62 | wer lines atertight sew rom well? TO 14 48 57 62 RACTOR'S (on (mo/day)) | 4 Lateral 5 Cess prer lines 6 Seepage Topsoil & b: Brown sandy Dakota formate Hard sandstate Hard sandstate OR LANDOWNER'S | LITHOLOGIC rown clay clay ation one & Dako one | 8 Sewage la 9 Feedyard LOG Ota clay ON: This water well | FROM was (1) construction | 11 Fuel 12 Fertil 13 Insection How material TO sted, (2) recommendations | izer storage citicide storage any feet? onstructed, or (ord is true to the | 3) plugged ur | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 62 | wer lines atertight sew rom well? TO 14 48 57 62 BACTOR'S on (mo/day) I Contractor | 4 Lateral 5 Cess prer lines 6 Seepage Topsoil & b: Brown sandy Dakota form Hard sandste Hard sandste Hard sandste OR LANDOWNER'S (year)11/1: s License No | LITHOLOGIC rown clay clay ation one & Dake one S CERTIFICATI 7/80 | 8 Sewage la 9 Feedyard LOG Ota clay ON: This water well | FROM was (1) construction | 11 Fuel 12 Fertil 13 Insection How material TO cted, (2) recompleted steds completed | onstructed, or (ord is true to the on (mo/day/n) | 3) plugged ur | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 62 | wer lines atertight sew rom well? TO 14 48 57 62 RACTOR'S Con (mo/day) I Contractor business na | 4 Lateral 5 Cess prer lines 6 Seepage Topsoil & b: Brown sandy Dakota forms Hard sandste Hard sandste Hard sandste OR LANDOWNER'S (year)11/1: s License No me of. CLARK | LITHOLOGIC rown clay clay ation one & Dako one S CERTIFICATI 7/80 | 8 Sewage la 9 Feedyard LOG Ota clay ON: This water well | was (1) construction | 11 Fuel 12 Fertil 13 Insection How material TO cited, (2) recompleted by (signal | onstructed, or (pord is true to the on (mo/day) | 3) plugged ur | Other (specify below) |
| 2 Sev 3 Wa Direction fr FROM 0 14 48 57 62 7 CONTR completed Water Well under the burner three copies | wer lines atertight sew rom well? TO 14 48 57 62 RACTOR'S (on (mo/day)) I Contractor business na FIONS: Use as to Kansas | 4 Lateral 5 Cess prer lines 6 Seepage Topsoil & b: Brown sandy Dakota forms Hard sandste Hard sandste Hard sandste OR LANDOWNER'S (year)11/1: s License No me of. CLARK typewriter or ball po | LITHOLOGIC rown clay clay ation one & Dako one S CERTIFICATI 7/80 | 8 Sewage la 9 Feedyard LOG Ota clay ON: This water well | was (1) construction was Mand PRINT clearly | 11 Fuel 12 Fertil 13 Insect How ma TO sted, (2) record and this record and this record by (signar, Please fill in the control of the control | onstructed, or (ord is true to the on (mo/day/finature) in blanks, under | 3) plugged ur best of my ki | oder my jurisdiction and was |