| I LOGATION OF MATE | VV/ | ATER WELL RECORD Fo | orm WWC-5 | KSA 82 | | |
|--|--|--|--|--|--|--|
| 1 LOCATION OF WATE | R WELL: Fraction | 1/4 SE 1/4 SE | | tion Number | Township Nun | nber Range Number S R 32 EW |
| County: Scott | | | 1/4 | | | , , |
| | rom nearest town or city stree | et address of well if located y | within City? | A/10 | 11 / 1 2 | 5 Pitman Tract |
| 2 miles | | | ersection | 001 10/0 | 00 LOI ~ | - /////an //ac) |
| 2 WATER WELL OWN | and the same of th | 1 | | | | |
| | # : 1107 Churc! | | A . | | - | riculture, Division of Water Resourc |
| City, State, ZIP Code | SCOTT CIT | 4, KS. 6787 | 7/ | | Application I | Number: |
| LOCATE WELL'S LC | CATION WITH 4 DEPTH O | F COMPLETED WELL | 60 | . ft. ELEV | ATION: | Number: |
| → AN "X" IN SECTION N | BOX: Depth(s) Gro | oundwater Encountered 1 | 109 | ft. | 2 | ft. 3 |
| | WELL'S STA | TIC WATER LEVEL | 7 ft. b | elow land su | urface measured on r | mo/day/yr 1.2.7/1.79/ |
| | | | | | | hours pumping gp |
| NW | | | | | | hours pumping gp |
| | Bara Hala Di | iometer 9 in to | / () | | and | in. to |
| S A minimum management and a minimum managemen | THE PROPERTY OF THE PROPERTY O | | Public wate | | | 11 Injection well |
| 2 | | | | | 9 Dewatering | parties. |
| SW | SE SE | stic 3 Feedlot 6 | Oil field war | er supply | 10 Monitoring well | Shap |
| | 2 Irrigati | ion 4 Industrial 7 | Lawn and g | arden only | TO MORROTHING Well . | |
| | Was a chemi | ical/bacteriological sample sul | bmitted to De | | | ; If yes, mo/day/yr sample was s |
| 5 | mitted | | | | ater Well Disinfected | |
| 5 TYPE OF BLANK C | ASING USED: | 5 Wrought iron | 8 Concre | ete tile | CASING JOIN | ITS: Glued 🗴 Clamped |
| 1 Steel | 3 RMP (SR) | 6 Asbestos-Cement | 9 Other | (specify belo | ow) | Welded |
| (2) PVC | 4 ABS | 7 Fiberglass | | | | Threaded |
| Blank casing diameter | 5in. to 1. 7 | 70 ft., Dia | in. to | | ft., Dia | , in. to |
| Casing height above la | nd surface | in weight | | Ibs | ./ft. Wall thickness or | gauge No 200 PSI |
| | PERFORATION MATERIAL | | (7) PV | С | | stos-cement |
| 1 Steel | 3 Stainless steel | | 8 RM | | | r (specify) |
| | 4 Galvanized steel | 6 Concrete tile | 9 AB | | | e used (open hole) |
| 2 Brass | ATION OPENINGS ARE: | | l wrapped | O | | 11 None (open hole) |
| | | | | | 9 Drilled holes | 11 None (open noic) |
| 1 Continuous slot | | 6 Wire wr | | | | |
| 2 Louvered shutte | • • | 7 Torch c | ut I la l | 1 | 10 Other (specify) | ft. to |
| SCREEN-PERFORATE | D INTERVALS: From | | | | | |
| | From | ft. to | 160 | ft., Fr | om | ft. to |
| GRAVEL PAG | | | | | | ft. to |
| | From | ft. to | | ft., Fr | | |
| 6 GROUT MATERIAL | 1 Neat cement | (2) Cement grout | 3 Bento | | | |
| Grout Intervals: Fron | n | . 26. ft., From | ft. | | | ft. to |
| lather in the monroet on | | n: | | 10 Live | estock pens | 14 Abandoned water well |
| what is the hearest so | urce of possible contaminatio | | | | | 15 Oil well/Gas well |
| 1 Septic tank | urce of possible contaminatio 4 Lateral lines | 7 Pit privy | | 11 Fue | el storage | |
| | • | 7 Pit privy 8 Sewage lagoo | on | | el storage tilizer storage | 16 Other (specify below) |
| 1 Septic tank 2 Sewer lines | 4 Lateral lines 5 Cess pool | • • | on | 12 Fer | • | |
| Septic tank Sewer lines Watertight sew | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit | 8 Sewage lagoo | on | 12 Fer 13 Inse | tilizer storage | |
| Septic tank Sewer lines Watertight sew Direction from well? | 4 Lateral lines 5 Cess pool | 8 Sewage lagoo 9 Feedyard | on FROM | 12 Fer 13 Inse | tilizer storage ecticide storage any feet? | |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO | 8 Sewage lagoo 9 Feedyard | | 12 Feri 13 Inse How m | tilizer storage ecticide storage any feet? 12 PLI | 16 Other (specify below) |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Fast LITHOLO | 8 Sewage lagoo 9 Feedyard | FROM | 12 Feri 13 Inse How m TO //5 | tilizer storage ecticide storage pany feet? 12 PLI | 16 Other (specify below) UGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 #5 5 20 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil | 8 Sewage lagoo 9 Feedyard | FROM 141 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage pany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Feri 13 Inse How m TO //5 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | 16 Other (specify below) UGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Fine San | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage pany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Clay Clay | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Fine San Clay med Sand | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Clay Med Sand 940 rock | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3) Watertight sew Direction from well? FROM TO 0 \$\frac{1}{5}\$ 5 20 20 25 25 42 42 45 50 65 65 70 70 75 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Fine San Clay med Sand | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Clay Med Sand 940 rock | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 85 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Fine Sand med Sand gyp rock Sand | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 75 85 85 90 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Fine sand med sand med sand | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 75 85 85 90 90 700 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Clay med Sand gyp rock Med Sand Sand Clay med Sand Sand Clay med Sand | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
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| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 75 85 85 90 90 100 100 105 105 110 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Clay med Sand gyp rock med Sand gyp rock med Sand gyp rock sand gyp rock med Sand gyp rock Sandy Clay | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 75 85 85 90 90 100 100 105 110 110 140 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Clay med sand gyp rock med sand sand gyp rock med sand sand gyp rock Sandy clay med sand sand gyp rock Sandy clay med sand sand gyp rock Sandy clay med sand gyp rock Sandy clay med sand | 8 Sewage lagoo 9 Feedyard GIC LOG | FROM 141 145 150 | 12 Ferr 13 Inse How m TO //55 | tilizer storage ecticide storage eany feet? 12 PLI Clay Med S | JGGING INTERVALS |
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| 1 Septic tank 2 Sewer lines 3) Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 75 85 85 90 90 100 100 105 105 110 110 140 140 141 | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Clay med Sand gyp rock med Sand Sandy Clay Sand Sandy Clay Sand San | 8 Sewage lagood 9 Feedyard GIC LOG | FROM 141 145 150 160 | 12 Feri 13 Inse How m TO / 45 / 50 / 60 | tilizer storage exticide storage pany feet? /2 PLI Clay Med S Yellow Shale | 16 Other (specify below) JGGING INTERVALS Clay Lugged under my jurisdiction and w |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 75 85 85 90 90 100 100 105 110 110 140 140 141 7 CONTRACTOR'S completed on (mo/day | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock The Sand gyp rock Med Sand Sand gyp rock Med Sand Sand gyp rock Med Sand gyp rock Sand gyp rock DR LANDOWNER'S CERTIFITY (year) | 8 Sewage lagood 9 Feedyard GIC LOG | FROM 191 195 150 160 s (1) constru | 12 Fern 13 Inset How m TO / 95 / 50 / 60 / 60 / 60 / 60 / 60 / 60 / 6 | tilizer storage ecticide storage pany feet? 12 PLI Clay Med S Yellow Shale constructed, or (3) p cord is true to the bes | 16 Other (specify below) UGGING INTERVALS Clay |
| 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 \$5 5 20 20 25 25 42 42 45 50 65 65 70 70 75 75 85 85 90 90 100 100 105 110 110 140 140 141 7 CONTRACTOR'S completed on (mo/day Water Well Contractor | 4 Lateral lines 5 Cess pool er lines 6 Seepage pit East LITHOLO Soil Clay gyp rock Time Sand gyp rock Med Sand Sand Clay med Sand gyp rock Sand Sand | 8 Sewage lagood 9 Feedyard GIC LOG | FROM | 12 Ferminal 13 Insection How mith TO 1/95 1/50 1/60 Insection Inse | tilizer storage ecticide storage pany feet? 12 PLI Clay Med S yellow Shale constructed, or (3) p cord is true to the bead on (mo/day/yr) p. | JGGING INTERVALS and clay lugged under my jurisdiction and west of my knowledge and belief. Kan |
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