| 4 LOCATI | ONLOG W | | TER WELL RE | | orm WWC- | | 2a-1212 ID | | ship Number | Pango Number |
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| ⊣ | _ | ATER WELL: | Fraction | | | | | | • | Range Number |
| County: | <u>Pawne</u> | | NW 1/4 | | | J 1/4 | 29 | T | | R 15 XBXW |
| _ | | _ | own or city stree | et address of | well if loca | ea within cit | y? | | | |
| 41/2 | East, | 2⅓ South | | | | | | | | |
| 2 WATER | WELL OW | MER: Turn | er Farms, | LLP | | | | | | |
| RR#, St. A | ddress, Bo | ×# : P.O. | Box 460 | | | | | Board | d of Agriculture, | Division of Water Resource |
| City, State, | | : Grea | t Bend, Ks | 67530 | | | | • • | cation Number: | 33,007 |
| 3 LOCATE | WELL'S LO | OCATION WITH | 4 DEPTH OF | COMPLETE | WELL | 95 | ft. ELEV | ATION: | | |
| AN "X" I | N SECTIO | N BOX: | | | | | | | | 3 ft. |
| l - - | N | | | | | | | | | 12-11-02 |
| | - | | Pun | np test data: | Well wate | rwas6 | 3½ft. | after | . 2½ hours | s pumping <u>420</u> gpm |
| | - NW | NE | Est. Yield | 650gpm: | Well water | · was 7 | '4ft. | after | $.3\frac{1}{2}\dots$ hours | s pumping 650 gpm |
| | ! | | Bore Hole Diam | neter30 . | in. to | 95. | | , and | | in. to ft. |
| ∰ w | 1 | El | WELL WATER | TO BE USE | DAS: 5 P | ublic water s | supply | 8 Air conditi | onina 11 | Injection well |
| = '' X | 1 1 | | 1 Domestic | | | il field water | | 9 Dewaterin | | Other (Specify below) |
| | - sw | se | 2 Irrigation | 4 Indust | | | | | | |
| | Ŭ | <u> </u> | | =" | | · | - | | | |
| <u> </u> | 1 | | | /bacteriologica | I sample sub | mitted to Dep | | | - | mo/day/yrs sample was sub |
| E 7/25 0 | S | 040 N0 11055 | mitted | C Marianta | | 0.0 | | | fected? Yes | |
| | | CASING USED: | | 5 Wrought i | | 8 Concre | | | | ued X . Clamped |
| 1 Stee | | 3 RMP (SI | H) | 6 Asbestos | | | (specify bel | | | elded |
| 2 PVC | | 4 ABS | 6 | 7 Fiberglas | | | | | | readed |
| | | | | | | | | | | in. to |
| Casing he | ight above | land surface | 24 | in., weight | Sch. 40 | | lbs | s./ft. Wall thic | kness or gauge | No |
| TYPE OF | SCREEN | OR PERFORAT | TION MATERIAL | | | 7 PV | <u> </u> | • | 10 Asbestos-ce | ement |
| 1 Steel | | 3 Stainless | s steel | 5 Fiberglas | s | 8 RM | P (SR) | • | 11 Other (specif | fy) |
| 2 Bras | s | 4 Galvaniz | ed steel | 6 Concrete | tile | 9 ABS | 3 | • | 12 None used (| open hole) |
| SCREEN | OR PERF | ORATION OPE | NINGS ARE: | | | ed wrapped | | 8 Saw cu | ut | 11 None (open hole) |
| | inuous slo | | ill slot | | | vrapped | | 9 Drilled | | |
| | ered shutt | | ey punched | 0.5 | 7 Torch | | | | | |
| | | | | | | | | | | . to |
| | | | | | | | | | | |
| | | | From | ·a5····· | ft. to | 30 | ft., Fro | m | | . to |
| 1 | GRAVEL F | PACK INTERVAL | S: From | 95 | ft. to ft. to | 20 | ft., Fro | m | | . to |
| | | | From | | ft. to | | ft., Fro | m | ft | . to ft. |
| 6 GROUT | MATERIA | L: 1 Neat c | From ement | 2 Cement o | rout | 3 Benton | ft., Fro | other h | ole plug | . to |
| 6 GROUT Grout Inte | MATERIA ervals: Fr | L: 1 Neat c | From ement ft. to 4. | 2 Cement o | rout | 3 Benton | ft., Fro | other h | ole plug | . to ft. |
| 6 GROUT Grout Inte | MATERIA ervals: Fr | L: 1 Neat c | From ement | 2 Cement o | rout | 3 Benton | to | other h | ole plug | . to |
| 6 GROUT Grout Inte | MATERIA ervals: Frome nearest | L: 1 Neat c | From ement ft. to 4. ble contamination | 2 Cement o | rout | 3 Benton | ite 4 to0. | m | ole plug om14 | . to |
| 6 GROUT Grout Inte What is th | MATERIA ervals: Frome nearest | L: 1 Neat com | ementft. to 4. ble contamination | 2 Cement of | rout | 3 Benton | ite 4 toQ. 10 Live | m | ole plug rom | . to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe | MATERIA ervals: From the nearest ic tank er lines | L: 1 Neat com20 source of possible 4 Later | ementft. to 4. ble contamination al lines pool | 2 Cement o | ft. to | 3 Benton | ft., Fro iite 4 to | M | | . to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe | MATERIA ervals: From ne nearest ic tank er lines ertight sew | surce of possit 4 Later 5 Cess | ementft. to 4. ble contamination al lines pool | 2 Cement o | rout From | 3 Benton | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | . to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate | MATERIA ervals: From ne nearest ic tank er lines ertight sew from well? | source of possit 4 Later 5 Cess er lines 6 Seep | From | 2 Cement of the first of the fi | rout From | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | m | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 | MATERIA ervals: From the nearest ic tank er lines ertight sew from well? | successive source of possituation of possituation of possituation of possituation of the possituation of t | From | 2 Cement of the first of the fi | rout From | 3 Benton | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | . to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 FROM | MATERIA ervals: From the nearest ic tank er lines ertight sew from well? TO | successive source of possituation of possituation of possituation of possituation of the successive | From | 2 Cement of the first of the fi | rout From | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction t FROM 0 3 | MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 3 | source of possit 4 Later 5 Cess er lines 6 Seep Sandy to Sandy br | From | 2 Cement of the first of the fi | rout From | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction to FROM 0 3 6 | MATERIA ervals: From enearest ic tank er lines ertight sew from well? TO 3 6 14 | source of possit 4 Later 5 Cess er lines 6 Seep Sandy to Sandy br Fine san | From | 2 Cement of the first of the fi | rout From | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Intervention of the second of | MATERIA ervals: From enearest ic tank er lines ertight sew from well? TO 3 6 14 22 | source of possit 4 Later 5 Cess er lines 6 Seep Sandy to Sandy br Fine san Brown cl | From | 2 Cement of the first of the fi | rout From | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 FROM 0 3 6 14 22 | MATERIA ervals: From en earest ic tank er lines ertight sew from well? TO 3 6 14 22 26 | source of possit 4 Later 5 Cess er lines 6 Seep Sandy to Sandy br Fine san Brown cl Sandy br | From | 2 Cement offt., In: | rout rout 7 Pit privy 8 Sewage I 9 Feedyard | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 FROM 0 3 6 14 22 26 | MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 | succe of possituation 4 Later 5 Cesser lines 6 Seep Sandy to Sandy brown classes Sandy | From | 2 Cement offt., In: | rout rout 7 Pit privy 8 Sewage I 9 Feedyard | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 3 6 14 22 26 35 | MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 38 | succe of possituation 4 Later 5 Cesser lines 6 Seep Sandy to Sandy brown classes Brown classes Fine san Fine sa | From ementtt. to4. ole contamination al lines pool age pit LITHOLOGIC LO p soil cown clay d ay cown clay d & sandy d | 2 Cement offt., In: | rout rout 7 Pit privy 8 Sewage I 9 Feedyard | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction to FROM 0 3 6 14 22 26 35 38 | MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 38 46 | succe of possituation 4 Later 5 Cesser lines 6 Seep Sandy to Sandy brine sand Brown clude Sandy brine sand Fine sand Gray & t | From | 2 Cement cft., I | rout rout 7 Pit privy 8 Sewage I 9 Feedyard | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction t FROM 0 3 6 14 22 26 35 38 46 | MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 38 46 52 | succe of possituation 4 Later 5 Cesser lines 6 Seep Sandy to Sandy brine sand Brown clude Sandy brine sand Fine sand Gray & tandy gray | From | 2 Cement cft., fin: | rout rout 7 Pit privy 8 Sewage I 9 Feedyard | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Intervention of the second sec | MATERIA ervals: From en earest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 38 46 52 58 | source of possit 4 Later 5 Cess er lines 6 Seep Sandy to Sandy br Fine san Brown cl Sandy br Fine san Gray & t sandy gr Med,clea | From | brown cally gravel | rout rout 7 Pit privy 8 Sewage I 9 Feedyard | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
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| 6 GROUT Grout Intervention of the second sec | MATERIA ervals: From en earest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 38 46 52 58 | source of possit 4 Later 5 Cess er lines 6 Seep Sandy to Sandy br Fine san Brown cl Sandy br Fine san Gray & t sandy gr Med,clea | From | brown cally gravel | rout rout 7 Pit privy 8 Sewage I 9 Feedyard | 3 Benton t ft. | toft., Fro 10 Live 11 Fue 12 Fert 13 Inse | other | | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
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| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 3 6 14 22 26 35 38 46 52 58 87 | MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 38 46 52 58 87 95 | succe of possiture 4 Later 5 Cesser lines 6 Seep Sandy to Sandy brown class and brown class and brown class and sandy gray & tesandy gray & tesandy gray & tesandy gray class and & gray class an | From ementtt. to4. ble contamination al lines pool age pit LITHOLOGIC LO p soil cown clay d ay cown clay d & sandy d an clay ay & tan c | brown c | rout rout rom | 3 Benton | to | mft., From Stock pens I storage Ilizer storage Citicide storage Cany feet? | ole plug om 14 15 16 ge PLUGGING | toft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) None |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 3 6 14 22 26 35 38 46 52 58 87 | MATERIA ervals: From en enearest ic tank er lines ertight sew from well? TO 3 6 14 22 26 35 38 46 52 58 87 95 | source of possit 4 Later 5 Cess er lines 6 Seep Sandy to Sandy br Fine san Brown cl Sandy br Fine san Gray & t sandy gr Med,clea Sand & g Gray cla | From | brown clay gravel clean | rout From | 3 Benton t ft. agoon FROM | to | mft., From Stock pens I storage Ilizer storage Constructed, Cons | or (3) plugged u | . to |
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