| 1 LOCA | | | | TER WELL RECORD | FOITH VVVVC- | 5 KSA 82 | | | | |
|---|---|--|---|---|--|--|---|---|---|-------------|
| | | ATER WELL: | Fraction | | | tion Number | ' | | Range Number | |
| County: | | | SW 1 | | W 1/4 | 12 | T 8 | s | R 5 E | ^) |
| | | on from nearest to Hwy 24), Gla | | et address of well if loca | ted within city | ? | | | | |
| 2 WAT | ER WELL C | WNER: Kansas | Dept. of Hea | alth & Environmen | t | | | | | |
| RR#, St. | Address, Bo | ox# :1000 S | W Jackson St | t., Suite 410 | | | Board of Agricultu | ıre, Divisi | on of Water Resourc | es |
| | e, ZIP Code | | a, Kansas 660 | | | | Application Numb | | | |
| 3 LOCAT | AN "X" IN S | LOCATION SECTION BOX: N | | COMPLETED WELL ndwater Encountered | | | | | | |
| | | | WELL'S STAT | IC WATER LEVEL | 23.92 ft. | below land s | urface measured on | no/day/yr | 10/29/2008 | |
| | NW | NE - | 1 | mp test data: Well wate | | | | | | |
| do l | | | | NA gpm: Well wate | | | | | | |
| 1 Mile Mile | | ╀╌┼╌┦╒╵ | 1 | meter 8 in. to | | | | | | |
| - | i | | 1 Domesti | R TO BE USED AS: 5 c 3 Feedlot 6 | | | 8 Air conditioning | | ijection well | - - - |
| i . I | sw | SE | | | | | 9 Dewatering 10 Monitoring well | | | |
| [] I | v | | 2 Irrigation | n 4 moustriai 7 cal/bacteriological samp | | | | | no/dav/vr sample wa | |
| ▼ L | X | | submitted | our bacterrological sump | o oubilities to | | ater Well Disinfected | _ | No ✓ | |
| 5 TYPE | OF BLANK | CASING USED: | <u></u> | 5 Wrought iron | 8 Concr | | | | | |
| ستا | Steel | 3 RMP (SF | | 6 Asbestos-Cement | | (specify bek | | | d | |
| (2)P | | 4 ABS | 7 | 7 Fiberglass | | | ··· | | led. ✓ | |
| | | | in to | 20 ft., Dia | | | | | in to | ft |
| 1 | - | | | . in., weight | | | | | | |
| | | OR PERFORATION | | III., Wolgite | (7)PV | | 10 Asbes | | | `` |
| ſ | steel | 3 Stainless | | 5 Fiberglass | | | | | | - |
| | Brass | 4 Galvaniz | | 6 Concrete tile | 9 AB | | 12 None | | | |
| | | RATION OPENIN | | | ed wrapped | 5 | 8 Saw cut | | 11 None (open hole) | |
| | Continuous s | | /lill slot | | wrapped | | 9 Drilled holes | | i i None (opennole) | |
| | ouvered shi | | (ey punched | 7 Torch | • • | | 10 Other (specify) . | | | |
| Į. | | ED INTERVALS: | | 2.0 ft. to | | ft Fr | | | | |
| OO, KELIV | | LD INTERNATIO | | | | | | | | |
| | GRAVEL PA | CK INTERVALS: | | 18 ft. to | | | | | | |
| | | | | ft. to | | | | | | |
| e GROU | T MATERIA | I · 1 Neat | cement | | 3 Bento | | Other | | | |
| Grout Inte | rvale: Fro | | ft to 1 | ft., From | | | ff From | | ft to | |
| | | | | 16., 110111 | . ~ | | | | | ft |
| | | | > contomination: | | | 10 Live | ataal, nana | | andoned water well | . ft. |
| | tic tank | | e contamination: | | | | • | | andoned water well | ft. |
| 2 0 | er lines | 4 Later | ral lines | 7 Pit privy | | 11 Fuel | storage | 15 Oil | well/Gas well | ft. |
| | ver lines | 4 Later 5 Cess | ral lines s pool | 7 Pit privy 8 Sewage lag | oon | 11 Fuel 12 Ferti | storage ilizer storage | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
| 3 Wat | tertight sewe | 4 Later | ral lines s pool | 7 Pit privy | oon | 11 Fuel 12 Ferti 13 Inse | storage ilizer storage cticide storage | 15 Oil 16 Oth | well/Gas well | ft. |
| 3 Wat Direction | tertight sewe | 4 Later 5 Cess | ral lines s pool page pit | 7 Pit privy 8 Sewage lag 9 Feedyard | | 11 Fuel 12 Ferti 13 Inse How ma | storage ilizer storage cticide storage ny feet? | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
| 3 Wat Direction FROM | tertight sewe from well? TO | 4 Later 5 Cess er lines 6 Seep | ral lines s pool page pit LITHOLOGIO | 7 Pit privy 8 Sewage lag 9 Feedyard | FROM | 11 Fuel 12 Ferti 13 Inse | storage ilizer storage cticide storage ny feet? | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
| 3 Wat Direction FROM | tertight sewe from well? TO 0.5 | 4 Later 5 Cess er lines 6 Seep Gravel and C | ral lines s pool page pit LITHOLOGIC Clay, | 7 Pit privy 8 Sewage lag 9 Feedyard | | 11 Fuel 12 Ferti 13 Inse How ma | storage ilizer storage cticide storage ny feet? | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
| 3 Wat Direction FROM 0 | tertight sewer from well? TO 0.5 2 | 4 Later 5 Cess er lines 6 Seep Gravel and C Clay, silty, me | ral lines s pool page pit LITHOLOGIC Clay, oist, Dark Br | 7 Pit privy 8 Sewage lag 9 Feedyard C LOG | | 11 Fuel 12 Ferti 13 Inse How ma | storage ilizer storage cticide storage ny feet? | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
| 3 Wat Direction FROM 0 0.5 | tertight sewer from well? TO 0.5 2 18 | 4 Later 5 Cess er lines 6 Seep Gravel and C Clay, silty, mo Clay, silty, mo | ral lines s pool page pit LITHOLOGIC Clay, oist, Dark Br oist, no odor, | 7 Pit privy 8 Sewage lag 9 Feedyard C LOG | | 11 Fuel 12 Ferti 13 Inse How ma | storage ilizer storage cticide storage ny feet? | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
| 3 Wat Direction FROM 0 0.5 2 18 | tertight sewer from well? TO 0.5 2 18 28 | 4 Later 5 Cess er lines 6 Seep Gravel and C Clay, silty, mo Clay, silty, mo Clay, sl. silty, | ral lines s pool page pit LITHOLOGIC Clay, oist, Dark Br oist, no odor, , moist, Brow | 7 Pit privy 8 Sewage lag 9 Feedyard C LOG OWN Brown | | 11 Fuel 12 Ferti 13 Inse How ma | storage ilizer storage cticide storage ny feet? | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
| 3 Wat Direction FROM 0 0.5 | tertight sewer from well? TO 0.5 2 18 28 | 4 Later 5 Cess er lines 6 Seep Gravel and C Clay, silty, mo Clay, silty, mo | ral lines s pool page pit LITHOLOGIC Clay, oist, Dark Br oist, no odor, , moist, Brow | 7 Pit privy 8 Sewage lag 9 Feedyard C LOG OWN Brown | | 11 Fuel 12 Ferti 13 Inse How ma | storage ilizer storage cticide storage ny feet? | 15 Oil 16 Oth | well/Gas well er (specify below) | ft. |
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| 3 Wat Direction FROM 0 0.5 2 18 28 | tertight sewer from well? TO 0.5 2 18 28 35 | 4 Later 5 Cess er lines 6 Seep Gravel and C Clay, silty, mo Clay, silty, mo Clay, sl. silty, Clay, occ. san | ral lines s pool page pit LITHOLOGIC Clay, oist, Dark Br oist, no odor, moist, Brow nd lenses, Lt. | 7 Pit privy 8 Sewage lag 9 Feedyard C LOG OWN Brown n Brown | FROM | 11 Fuel 12 Ferti 13 Inse How ma TO | storage ilizer storage cticide storage ny feet? PLUC PLUC MW2 / SB6 , Tag # 00 Project Name: Walker GeoCore # 1409 , KDI | 15 Oil 16 Oth GING INT 42840 , FI Auto Ser IE # A5 0 | well/Gas well er (specify below) ERVALS ushmount vice 15 40315 | ft. |
| 3 Wat Direction FROM 0 0.5 2 18 28 | tertight sewer from well? TO 0.5 2 18 28 35 | 4 Later 5 Cess er lines 6 Seep Gravel and C Clay, silty, mo Clay, silty, mo Clay, sl. silty, Clay, occ. san | ral lines s pool page pit LITHOLOGIC Clay, oist, Dark Br oist, no odor, moist, Brow nd lenses, Lt. | 7 Pit privy 8 Sewage lag 9 Feedyard C LOG OWN Brown | FROM | 11 Fuel 12 Ferti 13 Inse How ma TO | storage ilizer storage cticide storage ny feet? PLUC PLUC MW2 / SB6 , Tag # 00 Project Name: Walker GeoCore # 1409 , KDI | 15 Oil 16 Oth GING INT 42840 , FI Auto Ser IE # A5 0 | well/Gas well er (specify below) ERVALS ushmount vice 15 40315 | ft. |
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| 3 Wat Direction FROM 0 0.5 2 18 28 | tertight sewer from well? TO 0.5 2 18 28 35 ACTOR'S Completed or | 4 Later 5 Cess er lines 6 Seep Gravel and C Clay, silty, mo Clay, silty, mo Clay, sl. silty, Clay, occ. san | ral lines s pool page pit LITHOLOGIC Clay, oist, Dark Br oist, no odor, moist, Brow nd lenses, Lt. | 7 Pit privy 8 Sewage lag 9 Feedyard C LOG OWN Brown Brown TION: This water well w | FROM FROM | 11 Fuel 12 Ferti 13 Inse How ma TO | storage ilizer storage cticide storage ny feet? PLUC PLUC MW2 / SB6 , Tag # 00 Project Name: Walker GeoCore # 1409 , KDI constructed, or (3) plue ecord is true to the be | 15 Oil 16 Oth GING INT 42840 , FI Auto Ser HE # A5 0 gged und | well/Gas well er (specify below) ERVALS ushmount vice 15 40315 er my jurisdiction knowledge and belief | SEC. |
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