| | | WATER WE | LL RECORD I | Form WWC-5 | KSA 82 | · | | |
|---|--|--|---|--|--|--|--|---|
| LOCATION OF WA | TER WELL: | raction | 16 1 | Sect | tion Number 23 | 1 1 | <i>(P</i> -7) | Range Number |
| County: V/A hot | | NIN 1/4 N | | | | T // | (s) | |
| Distance and direction | from nearest town or o | city street address | of well if located | within City? | ron | Klmg Go | 5 MIH. | 10011000 |
| 77+ 2 Mil. | | | | | | | | |
| 2 WATER WELL OW | / - | WATHINS | and all | 74 | | | 5: | |
| RR#, St. Address, Bo | /~ 0 | | Michael | 7 | | | • | vision of Water Resources |
| City, State, ZIP Code | : LOWICEN | | 6640 | 7 | | Application | | |
| LOCATE WELL'S L | | EPTH OF COMPL | | 1.60 | . ft. ELEV | ATION: | | |
| → AN "X" IN SECTIO | d Tebri | | | 1.2.2. | ft. | 2 | ft. 3 | |
| ī ! | 'X WELL | L'S STATIC WAT | ER LEVEL 🏌 | 20. ft. be | elow land su | urface measured on | mo/day/yr . | |
| | 1° | Pump test | data: Well water | r was | ft. | after | hours pum | oing gpm |
| NW | Est. \ | Yield 🛜 | gpm: Well water | rwas | ft. | after | hours pum | ping gpm |
| <u>.</u> | Bore | Hole Diameter | 9 in. to . | 160 | | and | in. t | o |
| - W | | L WATER TO BE | | 5 Public water | | 8 Air conditioning | | ection well |
| 7 1 | ! 6 | Domestic | 3 Feedlot | 6 Oil field wat | er supply | 9 Dewatering | 12 01 | her (Specify below) |
| sw | * 2 | Irrigation | 4 Industrial | 7 Lawn and g | arden only | 10 Monitoring well | ١ , | |
| | Was | a chemical/bacteri | iological sample s | ubmitted to De | partment? | YesNo | ; If yes, m | no/day/yr sample was sub- |
| Ι | mitted | d | | | W | ater Well Disinfecte | da Yes | No |
| 5 TYPE OF BLANK | CASING USED: | 5 W | rought iron | 8 Concre | te tile | CASING JO | INTS: Glued | Clamped |
| | 3 RMP (SR) | 6 As | sbestos-Cement | 9 Other (| specify belo | ow) | Welded | I |
| 2 PVC | 4 ABS | 7 Fil | berglass | | | | Thread | ed |
| Blank casing diameter | 4 ABS in. to | | ft., Dia | in. to | | ft., Dia | in | to ft. |
| Casing height above I | and surface2. | in., w | reight Sch 40 |) <i></i> <u></u> | Ibs | ./ft. Wall thickness | or gauge No. | |
| | R PERFORATION MAT | | | 7 PV | - | | estos-cement | |
| 1 Steel | 3 Stainless steel | 5 Fil | berglass | 8 RM | P (SR) | 11 Oth | er (specify) . | |
| 2 Brass | 4 Galvanized ste | el 6 Co | oncrete tile | 9 AB | 3 | 12 Nor | ne used (oper | hole) |
| SCREEN OR PERFO | RATION OPENINGS AF | RE: った | 55 Gauze | d wrapped | | 8 Saw cut | 1 | 1 None (open hole) |
| 1 Continuous sk | ot 3 MIII slot | | 000 6 Wire v | | | 9 Drilled holes | | |
| 2 Louvered shut | ter 4 Key pur | / | 7 Torch | cut | | 10 Other (specify | () | |
| SCREEN-PERFORAT | • • | rom | £ ft. to | 160 | ft., Fr | om | ft. to. | |
| | _ | rom | ft. to | پ . و . و | ft., Fr | om | ft. to. | |
| GRAVEL PA | CK INTERVALS: Fr | | ft. to | 160. | ft., Fr | om | ft. to. | |
| | Fr | rom | ft. to | | ff Fr | | ft. to | ft. |
| 6 GROUT MATERIAL | .: 1 Neat cemen | t 2 Cer | ment grout | 3 Bento | nite | Other | | |
| Grout Intervals: Fro | ~ | 26 | ft., From | ft. | to | ft., From | | ft. to |
| arout intervals. | mft. to | 🗻 🖂) | | | | | 44 464 | indoned water well |
| | mft. to ource of possible contai | !*! | | | 10 Live | stock pens | 14 Aba | ndoned water well |
| | • | !*! | 7 Fit privy | | | stock pens I storage | | well/Gas well |
| What is the nearest se | ource of possible contain | !*! | | | 11 Fue | | 15 Oil | |
| What is the nearest so 1 Septic tank 2 Sewer lines | ource of possible contained 4 Lateral lines | mination: W3M | 7 Fit privy | | 11 Fue 12 Fert | storage | 15 Oil | well/Gas well |
| What is the nearest so 1 Septic tank 2 Sewer lines | ource of possible contained 4 Lateral line 5 Cess pool | mination: W3M | 7 Pit privy 8 Sewage lago | | 11 Fue 12 Fert 13 Inse | I storage ilizer storage ecticide storage any feet? | 15 Oil 16 Oth | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FRQM TO | burce of possible contains 4 Lateral lines 5 Cess pool wer lines 6 Seepage pi | mination: W3M | 7 Pit privy 8 Sewage lago | on FROM | 11 Fue 12 Fert 13 Inse How m | I storage ilizer storage ecticide storage any feet? | 15 Oil | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 | burce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pi | mination: Name | 7 Pit privy 8 Sewage lago | oon | 11 Fue 12 Fert 13 Inse How m | I storage ilizer storage ecticide storage any feet? | 15 Oil 16 Oth LUGGING INT | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 5 | burce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pi | mination: S it | 7 Pit privy 8 Sewage lago | FROM 90 | 11 Fue 12 Fert 13 Inse How m TO 96 | I storage ilizer storage ecticide storage any feet? | 15 Oil 16 Oth | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 | burce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pit LIT Top Soil Brown Cli Limit Tent | it THOLOGIC LOG | 7 Pit privy 8 Sewage lago | FROM 90 96 105 | 11 Fue 12 Fert 13 Inse How m TO 9 (10 5 12 2 | I storage ilizer storage ecticide storage any feet? Pl /////ow | 15 Oil 16 Oth LUGGING INT | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 5 | burce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pit LIT Top Soil Brown Cli Limit Tent | mination: S it | 7 Pit privy 8 Sewage lago | FROM 90 | 11 Fue 12 Fert 13 Inse How m TO | I storage ilizer storage acticide storage any feet? Pl VIIIow Gprwis Grry Sh LimisTem | 15 Oil 16 Oth LUGGING INT | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 2 5 6 10 12 | burce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pit LIT Top Soil Brown Cli Limit Tent | it THOLOGIC LOG | 7 Pit privy 8 Sewage lago | FROM 90 96 105 | 11 Fue 12 Fert 13 Inse How m TO 9 (10 5 12 2 | I storage ilizer storage coticide storage any feet? PI VIIIow GPINS GNINS | 15 Oil 16 Oth LUGGING INT Sholl Sholl | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 2 55 6 10 10 12 12 19 | purce of possible contain 4 Lateral lines 5 Cess pool over lines 6 Seepage pi LIT Top Soi Brown Cli L'MITENCE VILLOUS S | it THOLOGIC LOG | 7 Pit privy 8 Sewage lago | FROM 90 96 105 | 11 Fue 12 Fert 13 Inse How m TO 9 1 10 5 12 2 12 4 13 8 14 5 | I storage ilizer storage acticide storage any feet? PI VILLow GPINIS GPIN 5h LIMISTEM GINISTEM GINISTEM | UGGING INT | well/Gas well er (specify below) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 2 5 5 5 6 10 12 12 19 19 21 | purce of possible contain 4 Lateral lines 5 Cess pool over lines 6 Seepage pi LIT Top Soil Brown Cli Limit Toric | it THOLOGIC LOG | 7 Pit privy 8 Sewage lago | FROM 90 96 105 | 11 Fue 12 Fert 13 Inse How m TO 9 6 10 5 12 2 12 4 | I storage ilizer storage coticide storage any feet? PI VIIIow GPINS GNINS | UGGING INT | well/Gas well er (specify below) |
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| What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 2 5 5 6 10 12 12 19 19 21 30 31 31 42 42 51 | Durce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pi LIT TOP SOIL Brown Cli Limisteric Villow 5 Limisteric | mination: S NON THOLOGIC LOG A A A A A A A A A A A A A | 7 Pit privy 8 Sewage lago | FROM 90 96 105 | 11 Fue 12 Fert 13 Inse How m TO 9 1 10 5 12 2 12 4 13 8 14 5 | I storage ilizer storage acticide storage any feet? PI VILLow GPINIS GPIN 5h LIMISTEM GINISTEM GINISTEM | UGGING INT | well/Gas well er (specify below) |
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| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 2 5 5 6 10 12 19 19 21 30 31 42 42 51 51 63 64 64 76 67 6 | Limister Limist | THOLOGIC LOG THOLOGIC LOG Thole | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM 90 96 105 122 124 136 145 | 11 Fue 12 Fert 13 Inse How m TO 94 10.5 12.2 12.4 13.8 14.5 | I storage ilizer storage coticide storage any feet? PI VILLOW GPINIS GPIY Sh LIMISTEM GRIN, Sh LIMISTEM GRIN, Sh GRIN, Sh GRIN, Sh GRIN, Sh GRIN, Sh GRIN, Sh | 15 Oil 16 Oth LUGGING INT Sholl Sholl | well/Gas well er (specify below) TERVALS L(WaTTI) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 2 5 5 6 10 12 12 19 21 30 31 31 42 42 51 51 63 64 64 76 7 CONTRACTOR'S completed on (mo/day) | Durce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pi LIT TOP SOIL BROWN CLI LIMISTON CLI LIMISTO | THOLOGIC LOG | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM 90 96 105 122 124 136 145 | 11 Fue 12 Fert 13 Inse How m TO 94 10.5 12.2 12.4 13.8 14.5 | I storage ilizer storage coticide storage any feet? PI VILLOW GPINIS GPIY Sh LIMISTEM GRIN, Sh LIMISTEM GRIN, Sh GRIN, Sh GRIN, Sh GRIN, Sh GRIN, Sh GRIN, Sh | 15 Oil 16 Oth LUGGING INT Sholl Sholl | well/Gas well er (specify below) TERVALS L(WaTTI) |
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| What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 2 5 5 6 10 12 12 19 19 21 30 30 31 42 42 51 51 63 64 90 7 CONTRACTOR'S completed on (mo/day Water Well Contractor | Durce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pi LIT TOP SOIL BROWN SHOWN | THOLOGIC LOG | 7 Pit privy 8 Sewage lago 9 Feedyard This water well was | FROM 90 96 105 122 124 136 14.5 | 11 Fue 12 Fert 13 Inse How m TO 9 1 12 2 12 4 13 8 14 5 16 C cted, (2) rec and this rec s completed | I storage ilizer storage coticide storage any feet? PI VIIIour GPIY Sh GIY Sh GIY Sh constructed, or (3) pord is true to the bell on (mo/day/yr) | 15 Oil 16 Oth LUGGING INT Sholl Sholl | well/Gas well er (specify below) TERVALS L(WaTTI) |
| What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 2 5 5 6 10 12 12 12 19 19 11 21 21 30 31 31 31 31 31 31 31 31 31 31 31 31 31 | Durce of possible contains 4 Lateral lines 5 Cess pool over lines 6 Seepage pi LIT TOP SOIL BROWN CLI LIMISTON CLI LIMISTO | THOLOGIC LOG TH | 7 Pit privy 8 Sewage lago 9 Feedyard Chis water well was This Water Wo | FROM 90 96 103 122 124 138 145 145 | 11 Fue 12 Fert 13 Inse How m TO 9 1 12 2 12 4 13 8 14 5 14 5 14 5 14 6 cited, (2) rec and this rec s completed by (sign | I storage ilizer storage coticide storage any feet? PI VILLOW GPINISTON GPINISTON GPINISTON GRINISTON G | UGGING INT Shot! Shot! Shot! Shot! Shot! Shot! | well/Gas well er (specify below) TERVALS Tervals Tervals Try jurisdiction and was pledge and belief. Kansas |