| | | | WATER | R WELL RECORD | Form WWC-5 | KSA 8 | 2a-1212 | | | |
|---|---|--|---|--|---|--|---|---|---|--|
| LOCATIO | ON OF WAT | ER WELL: | Fraction | | Sec | tion Numb | er Townshi | p Number | Range Number | |
| County: D | ickinso | n | NE 1/4 | | NE 1/4 | 26 | <u> </u> | .2s_ | R 2 E/MH | |
| | | | | Idress of well if locate | | | | | <u> </u> | |
| From | Abilene | . Ks. go 21 | miles Eas | t of 15 Hwy c | n 10 & 3 1 | 5/8 mil | Le North or | Buckeye | road | |
| WATER | WELL OW | NER:Harold Wi | ck | | | • | | | | |
| , | Address, Box | | | | | | Board | of Agriculture, [| Division of Water Resources | |
| | , ZIP Code | Abilene | Kangag 6 | 71.70 | | | | ation Number: | | |
| | | | | | | | | | | |
| AN "X" | IN SECTION | | | | | | | | | |
| | | 1De | | | | | | | ft. | |
| Ŧ I | - | ! \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | | | | | 12 / 6 / 88 | |
| l _ | - NW | NE | | | | | | | mping gpm | |
| | ï | Es | st. Yield $\dots {f 15}^{\circ}$ | 🕈 gpm: Well wat | er was | ft | . after | hours pu | mping gpm | |
| • L | j | . # . Bo | ore Hole Diame | ter 9 in. to | 1 80 | | t., and | in. | to | |
| ≝ ₩ ├ | _ | ı w | ELL WATER TO | O BE USED AS: | 5 Public wate | r supply | 8 Air conditio | ning 11 | Injection well | |
| 7 | 1 | | 1 Domestic | 3 Feedlot | 6 Oil field wat | ter supply | 9 Dewatering | 12 | Other (Specify below) | |
| - | - SW | SE | 2 Irrigation | 4 Industrial | | | - | | | |
| | - 1 | l i l lw | as a chemical/b | acteriological sample | submitted to De | partment? | YesNo. | | mo/day/yr sample was sub- | |
| ı – | | | itted | | | | Water Well Disinf | | ₩ No | |
| TYPE | OF BLANK C | ASING USED: | | 5 Wrought iron | 8 Concre | | | | # Clamped | |
| 1 Ste | | 3 RMP (SR) | | 6 Asbestos-Cement | | | | | ed | |
| 2 PV | | 4 ABS | | 7 Fiberglass | | | | | ided | |
| | | | T80 | • | | | | | in. to ft. | |
| | • | • | | | | | | | | |
| • | - | | | in., weight | | | | | o | |
| | | R PERFORATION N | | | 7 PV | | | Asbestos-ceme | | |
| 1 Ste | eel | 3 Stainless st | teel | 5 Fiberglass | | P (SR) | | | | |
| 2 Bra | ass | 4 Galvanized | steel | 6 Concrete tile | 9 AB | S | 12 | None used (op | en hole) | |
| SCREEN (| OR PERFOR | RATION OPENINGS | ARE: | 5 Gau | zed wrapped | | 8 Saw cut | | 11 None (open hole) | |
| 1 Co | ntinuous slo | t 3 Mill s | slot | 6 Wire | wrapped | | 9 Drilled ho | les | | |
| 2 Lou | uvered shutt | er 4 Key | punched | 7 Torc | | | | | | |
| SCREEN-F | PERFORATE | ED INTERVALS: | From | .114 ft. to. | | ft., F | rom | ft. t | o | |
| | | | From | ft. to . | | ft., F | rom | ft. to | o | |
| G | BRAVEL PAG | CK INTERVALS: | From | .21 ft. to . | 180 | ft F | rom | ft. to | o | |
| | | | | | | | | | ft. | |
| GROUT | MATERIAL | .: 1 Neat cem | | | 3 Bento | | | | | |
| Grout Inter | | | | | | | | | . ft. to ft. | |
| | | 11 ••• | | | | | estock pens | | pandoned water well | |
| | a naaraet en | urce of possible cor | | | | | | | | |
| 1 Septic tank 4 Lateral lines | | | | 7 Dit priva | | 11 Fu | el storage | Fuel storage 15 Oil well/Gas well Fertilizer storage 16 Other (specify below) | | |
| _ ' | ptic tank | | lines | 7 Pit privy | | | • | | 1 | |
| 2 Se | ptic tank wer lines | 4 Lateral I 5 Cess po | lines ool | 8 Sewage lag | goon | 12 Fe | rtilizer storage | 16 O | ther (specify below) | |
| 2 Ser 3 Wa | ptic tank wer lines atertight sew | 4 Lateral I 5 Cess po er lines 6 Seepage | lines ool | | goon | 12 Fe 13 Ins | rtilizer storage secticide storage | 16 O | 1 | |
| 2 Set 3 Wa Direction fr | ptic tank wer lines atertight sew rom well? | 4 Lateral I 5 Cess porer lines 6 Seepage WEST | lines ool e pit | 8 Sewage lag 9 Feedyard | | 12 Fe 13 Ins How r | rtilizer storage | 16 O | ther (specify below) | |
| 2 Set 3 Wa Direction fr FROM | ptic tank wer lines atertight sew rom well? TO | 4 Lateral I 5 Cess po er lines 6 Seepage WEST | lines ool e pit LITHOLOGIC I | 8 Sewage lag 9 Feedyard | FROM | 12 Fe 13 Ins How r | rtilizer storage secticide storage many feet? 53 | 16 O | ther (specify below) | |
| 2 Set 3 Wa Direction fr FROM 0 | ptic tank wer lines atertight sew rom well? TO | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO | lines ool e pit LITHOLOGIC I | 8 Sewage lag 9 Feedyard | FROM | 12 Fe 13 Ins How r TO | rtilizer storage secticide storage many feet? 53 | 16 O PLUGGING II R SHALE | ther (specify below) | |
| 2 Set 3 Wa Direction fr FROM | ptic tank wer lines atertight sew rom well? TO | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY | lines ool e pit LITHOLOGIC I | 8 Sewage lag 9 Feedyard | FROM 93 95 | 12 Fe 13 Ins How r TO 95 | rtilizer storage secticide storage many feet? 53 LTTE COLO SOFT LIME | 16 O PLUGGING II R SHALE STONE | ther (specify below) | |
| 2 Set 3 Wa Direction fr FROM 0 1 | ptic tank wer lines atertight sew rom well? TO | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO | lines ool e pit LITHOLOGIC I | 8 Sewage lag 9 Feedyard | FROM 93 95 105 | 12 Fe 13 Ins How r TO 95 165 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME | PLUGGING II R SHALE STONE | ther (specify below) | |
| 2 Set 3 Wa Direction fr FROM 0 | ptic tank wer lines atertight sew rom well? TO 1 | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY | lines ool e pit LITHOLOGIC I | 8 Sewage lag 9 Feedyard | 93 95 105 111 | 12 Fe 13 Ins How r TO 95 105 111 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO | PLUGGING II R SHALE STONE STONE R SHALE | ther (specify below) | |
| 2 Set 3 Wa Direction fr FROM 0 1 | ptic tank wer lines atertight sew rom well? TO 1 10 | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE | lines ool e pit LITHOLOGIC I | 8 Sewage lag 9 Feedyard | FROM 93 95 105 111 | 12 Fe 13 Ins How r TO 95 165 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC | PLUGGING II R. SHALE STONE STONE R. SHALE | ther (specify below) | |
| 2 Ser 3 Wa Direction fr FROM 0 1 10 11 15 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE | lines ool e pit LITHOLOGIC L | 8 Sewage lag 9 Feedyard | 93 95 105 111 | 12 Fe 13 Ins How r TO 95 105 111 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO | PLUGGING II R. SHALE STONE STONE R. SHALE | ther (specify below) | |
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| 2 Set 3 Wa Direction fr FROM 0 1 10 11 15 17 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 | 4 Lateral I 5 Cess por er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY | Ines OOI e pit LITHOLOGIC I TL SHALE SHALE | 8 Sewage lag 9 Feedyard | 93 95 105 111 119 | 12 Fe 13 Ins How r TO 95 105 111 119 121 135 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC LITE COLO | PLUGGING II R SHALE STONE STONE R SHALE K R SHALE | ther (specify below) | |
| 2 Set 3 Wa Direction fr FROM 0 1 10 11 15 17 35 37 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 54 | 4 Lateral I 5 Cess por er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY & LITE COLOR | Ines OOI e pit LITHOLOGIC I TL SHALE SHALE | 8 Sewage lag 9 Feedyard | 93 95 105 111 119 121 135 | 12 Fe 13 Ins How r TO 95 105 111 119 121 135 158 160 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC LITE COLO RED SHALE LITE GRAY | PLUGGING II R SHALE STONE STONE R SHALE K R SHALE | ther (specify below) | |
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| 2 Ser 3 Wa Direction fr FROM 0 1 10 11 15 17 35 37 54 59 60 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 54 59 60 66 | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY LITE COLOR LITE COLOR LITE COLOR LITE COLOR BLUE SHALE | ines ool e pit LITHOLOGIC L TL SHALE SHALE SHALE SHALE | 8 Sewage lag 9 Feedyard | 93 95 105 111 119 121 135 158 160 | 12 Fe 13 Ins How r TO 95 105 111 119 121 135 158 160 166 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC LITE COLO RED SHALE LITE GRAY LIMESTONE | PLUGGING II R SHALE STONE STONE R SHALE K R SHALE SHALE & GIPSUM STONE & G: | NTERVALS | |
| 2 Set 3 Wa Direction fr FROM 0 1 10 11 15 17 35 37 51 59 60 66 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 51 59 60 66 70 | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY LITE COLOR LIMESTONE LITE COLOR LIMESTONE LITE COLOR BLUE SHALE GRAY SHALE | SHALE SHALE SHALE | 8 Sewage lag 9 Feedyard | 93 95 105 111 119 121 135 158 160 | 12 Fe 13 Ins How r TO 95 105 111 119 121 135 158 160 166 171 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC LITE COLO RED SHALE LITE GRAY LIMESTONE GRAY LIME | PLUGGING II R SHALE STONE STONE R SHALE K R SHALE SHALE & GIPSUM STONE & G: | NTERVALS | |
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| 2 Set 3 Wa Direction for FROM 0 11 15 17 35 37 514 59 60 66 70 72 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 54 59 60 66 70 72 92 | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY LIMESTONE LITE COLOR LIMESTONE LITE COLOR LIMESTONE LITE COLOR BLUE SHALE GRAY SHALE LITE COLOR RED SHALE | SHALE SHALE SHALE | 8 Sewage lag 9 Feedyard | 93 95 105 111 119 121 135 158 160 | 12 Fe 13 Ins How r TO 95 105 111 119 121 135 158 160 166 171 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC LITE COLO RED SHALE LITE GRAY LIMESTONE GRAY LIME | PLUGGING II R SHALE STONE STONE R SHALE K R SHALE SHALE & GIPSUM STONE & G: | NTERVALS | |
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| 2 Set 3 Wa Direction for FROM 0 1 1 10 11 15 17 35 37 51 59 60 66 70 72 92 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 54 59 60 66 70 72 92 93 | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY LITE COLOR LIMESTONE LITE COLOR LITE COLOR BLUE SHALE GRAY SHALE LITE COLOR RED SHALE LITE COLOR RED SHALE LITE COLOR | SHALE SHALE SHALE SHALE SHALE | 8 Sewage lag 9 Feedyard LOG ON: This water well a | FROM 93 95 105 111 119 121 135 158 160 166 171 | 12 Fe 13 Ins How r TO 95 105 111 119 121 135 158 160 166 171 180 | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC LITE COLO RED SHALE LITE GRAY LIMESTONE GRAY LIME GRAY LIME econstructed, or | PLUGGING II R SHALE STONE STONE R SHALE K R SHALE & GIPSUM STONE & G: STONE | TPAUM | |
| 2 Set 3 Wa Direction for FROM 0 11 10 11 15 17 35 37 51 59 60 66 70 72 92 7 CONTECOMPleted | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 51 59 60 66 70 72 92 93 RACTOR'S Con (mo/day) | 4 Lateral I 5 Cess por er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY LIMESTONE LITE COLOR LIMESTONE LITE COLOR LIMESTONE LITE COLOR BLUE SHALE GRAY SHALE LITE COLOR RED SHALE LITE COLOR | SHALE SHALE SHALE SHALE SHALE SHALE | 8 Sewage lag 9 Feedyard OG ON: This water well water | FROM 93 95 105 111 119 121 135 158 160 166 171 | 12 Fe 13 Ins How r TO 95 105 111 119 121 135 158 160 166 171 180 cted, (2) re and this re | ITTE COLOR SOFT LIME HARD LIME LITE COLOR FLINT ROCI LITE GRAY LIMESTONE GRAY LIME GRAY LIME GRAY LIME econstructed, or ecord is true to the | PLUGGING II R SHALE STONE STONE R SHALE K R SHALE & GIPSUM STONE & G: STONE | TPAUM ler my jurisdiction and was bywledge and belief. Kansas | |
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| 2 Set 3 Wa Direction for FROM 0 11 10 11 15 17 35 37 51 59 60 66 70 72 92 7 CONTE completed Water Well under the 10 10 10 10 10 10 10 10 10 10 10 10 10 | ptic tank wer lines atertight sew rom well? TO 1 10 11 15 17 35 37 51 59 60 66 70 72 92 93 RACTOR'S (on (mo/day/ business na | 4 Lateral I 5 Cess po er lines 6 Seepage WEST DARK TOP SO BROWN CLAY LIMESTONE LITE SHALE LIMESTONE LITE COLOR RED CLAY LITE COLOR LITE COLOR BLUE SHALE GRAY SHALE LITE COLOR RED SHALE LITE COLOR | SHALE | 8 Sewage lag 9 Feedyard OG ON: This water well water | FROM 93 95 105 111 119 121 135 158 160 166 171 was (1) construction. | 12 Fe 13 Ins How r TO 95 111 119 121 135 158 160 166 171 180 cted, (2) r and this re s complete by (sig | rtilizer storage secticide storage many feet? 53 LITE COLO SOFT LIME HARD LIME LITE COLO FLINT ROC LITE COLO RED SHALE LITE GRAY LIMESTONE GRAY LIME GRAY LIME deconstructed, or ecord is true to the ed on (mo/day/yr mature) | PLUGGING II R. SHALE STONE STONE R. SHALE R. SHALE & GIPSUM STONE & G: STONE (3) plugged unce best of my known in the second continue of | TPAUM VIERVALS LET MY jurisdiction and was owledge and belief. Kansas 1.89. 1.30. 1.00. | |