| 141 1 00 4 | TION OF MAIN | FED MELL | | WELL RECORD | FORTH WWWC- | | | | Danes Museban | |
|---|--|--|---|---|---------------------------------------|--|--|--|--|-------------------|
| ⊢ • | TION OF WAT | | Fraction | ~- | | ction Number | Township Nu | | Range Number | 1 |
| County: | | ingman | SE 1/4 | | SE 1/4 | 14 | т 28 | S | <u>R 5W</u> EA | <u> </u> |
| Distance | and direction | from nearest town of | or city street add | dress of well if loc | cated within city? | | | | | |
| | | | • | | , | | | | | |
| | | dock, Kansas | | D | T T T T T T T T T T T T T T T T T T T | | | | | |
| [2] WATI | ER WELL OW | NER: | | Drilling Co | o., Inc. | | | | | |
| RR#, St | . Address, Box | x # : | 910 Uni | on Center | | | Board of Ag | riculture, [| Division of Water Resor | urces |
| City Sta | te, ZIP Code | | Wichita | Kansas / | 57202 | | Application | | | |
| | | | | | | | | | | \dashv |
| 3 LOCA | TE WELL'S L | | | | | | | | | |
| - AN X | " IN SECTIO | A BOX: | epth(s) Groundw | ater Encountered | 1.15 | ft. 2 | | ft. 3 | | .ft. |
| - | | | | | | | | | 7/30/81 | |
| ! ♦ | | . ! \w | | | | | | | | |
| 11 | NW | NE | Pump _j | test data: Well v | water was | ft. af | ter | hours pu | mping | gpm |
| | NW | Fs | st Yield 6 | O apm. Well v | vater was | ft af | ter | hours ou | mping | apm |
| ' ' | ! | | | | | | | | to | |
| Mile M | 1 | | | | | | | | | π. |
| ₹ " | ' | ~ WI | ELL WATER TO | BE USED AS: | 5 Public wat | er supply | 8 Air conditioning | 11 | Injection well | |
| Ī. | | 1 | 1 Domestic | 3 Feedlot | 6 Oil field w | ater supply | 9 Dewatering | 12 | Other (Specify below) | |
| | SW | SE | | | | | | | | |
| | | | 2 Irrigation | | | - | 0 Observation well | | • | |
| 11 | l | I X W | as a chemical/ba | acteriological samp | ole submitted to [| Department? Ye | s <u>No</u> | ; If yes, | mo/day/yr sample was | sub- |
|] - | | mi | itted | | | Wat | er Well Disinfected | ? Yes | No | |
| 5 TYPE | OF BLANK | CASING USED: | | 5 Wrought iron | 9 Cono | | | | Clamped | |
| _ | | | | - | | | | | _ | |
| 1 5 | Steel | 3 RMP (SR) | | 6 Asbestos-Ceme | ent 9 Othei | (specify below |) | Weld | ed | |
| 2 F | PVC | 4 ABS | , | 7 Fiberglass | | | | Threa | ded | |
| Blank on | -i olna diomotor | 5 in | to 75 | 4 Die | in t | | 4 Die | | in. to | 4 |
| Diarik Ca | sing diameter | | 10.12 | 1L., Dia | · · · · · · · · · · · · · · · · · · · | | | | Sch. I.O | . 11. |
| Casing h | eight above la | and surface | | n., weight | 줘•.♀ | lbs./f | t. Wall thickness of | r gauge No | Sch. 40 | |
| TYPE O | F SCREEN O | R PERFORATION N | MATERIAL: | | 7 P | /C | 10 Asbe | stos-ceme | nt | |
| 1 6 | Steel | 3 Stainless st | tool | E Eiborgiose | <u> </u> | MP (SR) | 11 Otho | r (enocity) | | |
| | | | | 5 Fiberglass | | | | | | |
| 2 E | 3rass | 4 Galvanized | steel | 6 Concrete tile | ≉ 9 Al | 3S | 12 None | used (op | en hole) | |
| SCREEN | OR PERFOR | RATION OPENINGS | ARE: | 5 G | auzed wrapped | | 8 Saw cut | | 11 None (open hole) | |
| | | | | | rire wrapped | | 9 Drilled holes | | (| |
| , , | Continuous slo | | | | • • • | | | | | |
| 2 L | ouvered shut | ter 4 Key _I | punched | 7 To | orch cut | | 10 Other (specify) | | | |
| SCREEN | -PERFORATI | ED INTERVALS: | From | | o . 95 | ft Fron | n | ft. to | D | ft |
| | | | | | | | | |) | |
| - | | | From | | | | | | | |
| | | | | | | | | | | ft. |
| | GRAVEL PA | CK INTERVALS: | | | | | | | D | ft. |
| | GRAVEL PA | CK INTERVALS: | From | 1 0 ft. to | o .95 | ft., Fron | n | ft. t | o | ft. ft. |
| al anai | | | From | . 10 ft. to | o .95 | ft., Fron ft., Fron | n | ft. to | o | ft. ft. ft. |
| 6 GROU | JT MATERIAL | : 1 Neat cem | From From | ft. to | o .95 | ft., Fron | n | ft. to | o | ft. ft. ft |
| | JT MATERIAL | : 1 Neat cem | From From | ft. to | o .95 | ft., Fron | n | ft. to | o | ft. ft. ft |
| Grout Int | UT MATERIAL tervals: Fro | .: 1 Neat cem | From. From ment 2 to 10 | ft. to | o .95 | ft., Fron ft., Fron onite 4 (| n | ft. to | o | ft. ft. ft |
| Grout Int | JT MATERIAL tervals: Fro the nearest so | .: 1 Neat cem mOft. ource of possible cor | From. From ment 2 to 10 notamination: | tt. to | o .95 | ft., Fron ft., Fron onite 4 (to | n | ft. to | o | ft. ft. ft |
| Grout Int What is | JT MATERIAL tervals: Froi the nearest so Septic tank | .: 1 Neat cerr m | From | t. 10 ft. to ft. to Cement grout ft., From 7 Pit privy | o . 95 | ft., Fron ft., Fron ft., Fron onite 4 () to | Other | ft. to ft. to | oft. to | ft. ft. ft |
| Grout Int What is | JT MATERIAL tervals: Fro the nearest so | .: 1 Neat cem mOft. ource of possible cor | From | tt. to | o . 95 | ft., Fron ft., Fron ft., Fron onite 4 () to | n | ft. to ft. to | o | ft. ft. ft |
| Grout Int What is 1 S 2 S | JT MATERIAL tervals: From the nearest so Septic tank Sewer lines | .: 1 Neat cerr m | From | ft. to ft. to ft. to Cement grout ft., From Pit privy 8 Sewage | o . 95 | ft., Fron ft., Fron ft., Fron onite 4 (continuous ft.) 10 Livest 11 Fuel s 12 Fertiliz | other | ft. to ft. to | oft. to | ft. ft. ft |
| Grout Int What is 1 S 2 S | JT MATERIAL tervals: From the nearest so Septic tank Sewer lines Vatertight sew | .: 1 Neat cerr m | From | t. 10 ft. to ft. to Cement grout ft., From 7 Pit privy | o . 95 | ft., Fron ft., Fron ft., Fron onite 4 (control onite) 10 Livest 11 Fuel s 12 Fertiliz 13 Insect | Otherock pens storage zer storage icide storage | ft. to ft. to | oft. to | ft. ft. ft |
| Grout Int What is 1 S 2 S 3 V Direction | JT MATERIAL tervals: From the nearest so Septic tank Sewer lines Natertight sew of from well? | .: 1 Neat cerm mOft. ource of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft. |
| Grout Int What is 1 S 2 S 3 V Direction | JT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew of from well? | .: 1 Neat cerm mOft. purce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | ft., Fron ft., Fron ft., Fron onite 4 (control onite) 10 Livest 11 Fuel s 12 Fertiliz 13 Insect | Otherock pens storage zer storage icide storage by feet? | ft. to ft. to | oft. to | ft. ft. ft |
| Grout Int What is 1 S 2 S 3 V Direction | JT MATERIAL tervals: From the nearest so Septic tank Sewer lines Natertight sew of from well? | .: 1 Neat cerm mOft. ource of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft |
| Grout Int What is 1 1 5 2 5 3 V Direction FROM | UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew from well? | .: 1 Neat cerm 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft |
| Grout Int What is 1 S 2 S 3 V Direction | JT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew of from well? | .: 1 Neat cerm mOft. purce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft |
| Grout Int What is 1 1 5 2 5 3 V Direction FROM | UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew from well? | .: 1 Neat cerm 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft |
| Grout Int What is 1 1 5 2 5 3 V Direction FROM | UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew from well? | .: 1 Neat cerm 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft |
| Grout Int What is 1 1 5 2 5 3 V Direction FROM | UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew from well? | .: 1 Neat cerm 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft |
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| Grout Int What is 1 1 5 2 5 3 V Direction FROM | UT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew from well? | .: 1 Neat cerm 0 ft. burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage | From | ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage 9 Feedyard | o . 95 | to11 Fuel s 12 Fertiliz 13 Insect How man | Otherock pens storage zer storage icide storage by feet? | 14 Al 15 O | oft. to | ft. ft. ft |
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| Grout Int What is 1 1 S 2 S 3 V Direction FROM 0 20 | JT MATERIAL dervals: From the nearest so Septic tank Sewer lines Natertight sew of from well? TO 20 95 | .: 1 Neat cem m | From ment 2 to 10 intamination: lines pol e pit East LITHOLOGIC LO | 10ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard OG | o .95 | to | n | 14 Al 15 O 16 O | of the first of th | ft. |
| Grout Int What is 1 S 2 S 3 V Direction FROM 0 20 | JT MATERIAL servals: From the nearest so Septic tank Sewer lines Natertight sew from well? TO 20 95 | .: 1 Neat cem m | From ment 2 to 10 intamination: lines col e pit East LITHOLOGIC LO | | o .95 | to | Other | 14 Al 15 O I I I I I I I I I I I I I I I I I I | oft. to | ftft. ft |
| Grout Int What is 1 S 2 S 3 V Direction FROM 0 20 | JT MATERIAL servals: From the nearest so Septic tank Sewer lines Natertight sew from well? TO 20 95 | .: 1 Neat cem m | From ment 2 to 10 intamination: lines pol e pit East LITHOLOGIC LO CONTROL OF THE CONTROL | 10ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard OG | o .95o 3_Bentft. lagoon d FROM | to | n | 14 Al 15 O 16 O | or ft. to | ftft. ft |
| Grout Int What is 1 S 2 S 3 V Direction FROM 0 20 7 CON complete | JT MATERIAL tervals: From the nearest so Septic tank Sewer lines Watertight sew from well? TO 20 95 | .: 1 Neat cem m | From ment 2 to 10 intamination: lines pol e pit East LITHOLOGIC LO CONTROL OF THE CONTROL | 10ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard OG | o .95o 3_Bentft. lagoon d FROM | to | n | 14 Al 15 O 16 O | or ft. to | ftft. ft |
| Grout Int What is 1 S 2 S 3 V Direction FROM 0 20 7 CON complete Water W | TRACTOR'S Cod on (mo/day/dell Contractor) | .: 1 Neat cem m | From Prom | 10ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG OG ON: This water we 81 | o .95 | to | n | ugged und tof my kni 8/25/8 | oft. to pandoned water well il well/Gas well ther (specify below) IC LOG er my jurisdiction and owledge and belief. Ka | ftft. ft |
| Grout Int What is 1 S 2 S 3 V Direction FROM 0 20 7 CON complete Water W under the | TRACTOR'S Cod on (mo/day/dell Contractor's business na | Line 1 Neat cerm O ft. Durce of possible core 4 Lateral II 5 Cess poorer lines 6 Seepage Clay Red Rock DR LANDOWNER'S (year) | From Prom | 10ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG OG ON: This water we 81 | o .95 | to | other | ugged und tof my kni 8/25/8 | oft. to pandoned water well if well/Gas well ther (specify below) IC LOG er my jurisdiction and owledge and belief. Ka | was sinsas |
| Grout Int What is 1 S 2 S 3 V Direction FROM 0 20 7 CON complete Water W under the INSTRU | TRACTOR'S Cod on (mo/day/ell Contractor's business na CTIONS: Use | Line 1 Neat cerm O ft. Durce of possible core 4 Lateral II 5 Cess power lines 6 Seepage Clay Red Rock DR LANDOWNER'S //year) | From Prom | 10ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG OG ON: This water we 81 | o .95 | to | nother | ugged und t of my kni 8/25/8 | oft. to condoned water well il well/Gas well ther (specify below) IC LOG er my jurisdiction and owledge and belief. Ka | was ansas |
| Grout Int What is 1 S 2 S 3 V Direction FROM 0 20 7 CON complete Water W under the INSTRU three cop | JT MATERIAL dervals: From the nearest so Septic tank Sewer lines Natertight sewer from well? TO 20 95 TRACTOR'S (and on (mo/day/lell Contractor's business na CTIONS: Use bies to Kansas | Line 1 Neat cerm O ft. Durce of possible core 4 Lateral II 5 Cess power lines 6 Seepage Clay Red Rock DR LANDOWNER'S //year) | From Prom | 10ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG OG ON: This water we 81 | o .95 | to | nother | ugged und t of my kni 8/25/8 | oft. to pandoned water well if well/Gas well ther (specify below) IC LOG er my jurisdiction and owledge and belief. Ka | was sinsas |