| 6 | TER WELL: | Fraction | | | on Number | Township Nur | | Range Number | _ |
|--|--|---|--|---|--|--------------------|--|--|----------------|
| ounty: PRAT | ŗŢ | _ NW 1/4 | SW 14 NE | 1/4 | 4 | | S | R /3 E | \otimes |
| stance and direction | | | dress of well if located | | | | | | |
| | | S HIGH | PRATTS | KS | | | | | |
| WATER WELL OV | | Warders | , | | | | | | |
| R#, St. Address, Bo | ox # : 422 S | S. High | | | | Board of Ag | riculture, Di | ivision of Water Res | ourc |
| ty, State, ZIP Code | | Kansas 671 | 24 | | | Application I | | | |
| LOCATE WELL'S L AN "X" IN SECTIO | OCATION WITH | 4 DEPTH OF CO | MPLETED WELL | 1.1.0. | . ft. ELEVAT | ION: | | | |
| AN X IN SECTIO | N BOX: | Depth(s) Groundw | rater Encountered 1. | 45 | ft. 2. | | ft. 3. | <u>.</u> . <u>.</u> | ft. |
| ! | l l | | water Level 4 | | | | | | |
| NW | I NF | | test data: Well water | | | | | | |
| - : : : : : : : : : : : : : : : : : : | X- NE | | Q. gpm: Well water | | | | | | |
| w ! ! | | Bore Hole Diamete | er <i>J.O</i> in. to. | | | nd | in. | to | ff |
| " ! | !! | WELL WATER TO | | Public water | | Air conditioning | | • | |
| sw | % | 1 Domestic | _ | • | | - | | other (Specify below) | |
| 1 3,, | ; | 2 Irrigation | | | | | | | |
| <u> i </u> | l I | Was a chemical/ba | acteriological sample su | ibmitted to Dep | partment? Yes | sNo 🞾 | ; If yes, r | mo/day/yr sample wa | s su |
| | \$ | mitted | | | Wate | r Well Disinfected | Yes X | No No | |
| TYPE OF BLANK | | | 5 Wrought iron | 8 Concrete | e tile | CASING JOIN | TS: Glued | 📈 Clamped | |
| 1 Steel | 3RMP (S | R) | 6 Asbestos-Cement | 9 Other (s | specify below) | | Welded | d | |
| 2 PVC | 4 ABS سر | <i></i> | 7 Fiberglass | | | | | led | |
| | | | ft., Dia | | | | | | |
| sing height above | land surface | '.Z ii | n., weight | | Ibs./ft | Wall thickness or | gauge No. | <i>214</i> | |
| PE OF SCREEN C | R PERFORATIO | N MATERIAL: | | 7 PVC | | 10 Asbes | tos-cemen | t | |
| 1 Steel | 3 Stainless | s steel | 5 Fiberglass | ∕ ®RMP | (SR) | 11 Other | (specify) . | | |
| 2 Brass | 4 Galvaniz | zed steel | 6 Concrete tile | 9 ABS | | 12 None | used (ope | n hole) | |
| REEN OR PERFO | RATION OPENIN | IGS ARE: | 5 Gauze | wrapped | (| 8 Saw cut | | 11 None (open hole |) |
| 1 Continuous sk | ot 3 M | fill slot | 6 Wire w | rapped | | 9 Drilled holes | | | |
| 2 Louvered shut | tter 4 K | ey punched | 7 Torch | cut | | 10 Other (specify) | | | |
| REEN-PERFORAT | ED INTERVALS: | From | 2 ^ | | | | | | |
| | | FIORE | 7.0 ft. to | | ft., From | | ft. to | | fi |
| | | | 7.0 ft. to ft. to | | | | | | |
| GRAVEL PA | ACK INTERVALS: | From | ft. to | | ft., From | | ft. to | | ft |
| GRAVEL PA | ACK INTERVALS: | From | | | ft., From ft., From | | ft. to | | ft |
| | | From From From | | 110 | ft., From ft., From ft., From | | ft. to. | | fi fi fi |
| GROUT MATERIA | L: PNeat of | From From cement 2 | ft. to | // <i>D</i> 3 Bentoni | ft., From ft., From ft., From ite 4 C | other | ft. to | | ft ft ft |
| GROUT MATERIAl out Intervals: Fro | L: ØNeat o | From From From cement 2 | | // <i>D</i> 3 Bentoni | ft., Fromft., From ft., From ite 4 C | other | ft. to ft. to | . ft. to | ft ft ft |
| GROUT MATERIAL rout Intervals: From that is the nearest s | L: PNeat of possible | From From cernent 2 .ft. to | ft. to ft. to ft. to ft. to Cement grout ft., From | // <i>D</i> 3 Bentoni | ft., Fromft., From ft., From ite 4 C | other | ft. to ft. to ft. to | ft. toandoned water well | ft ft ft |
| GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank | L: PNeat of the course of possible 4 Later | From From cement 2 .ft. to/4 contamination: | ft. to | 3 Bentoni | ft., From ft., From te 4 C Livesto 11 Fuel st | other | ft. to ft. ft. ft. ft. to ft. | ft. toandoned water well well/Gas well | ft ft ft |
| GROUT MATERIAL out Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines | L: Ø Neat of m | From From From | ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor | 3 Bentoni | ft., From ft., From ft., From ite 4 C ite 10 Livesto 11 Fuel st 12 Fertilize | other | ft. to ft. ft. ft. ft. to ft. | ft. toandoned water well | ft ft ft |
| GROUT MATERIAL out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev | L: PNeat of the course of possible 4 Later 5 Cess wer lines 6 Seep | From From From | ft. to | 3 Bentoni | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | ft. to ft. ft. ft. ft. to ft. | ft. toandoned water well well/Gas well | ft ft ft |
| GROUT MATERIAL out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines Watertight severection from well? | L: Ø Neat of m | From From From cement 2 .ft. to | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severection from well? | D. A Neat of the course of possible 4 Later 5 Cess over lines 6 Seep | From From From | ft. to ft | 3 Bentoni | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | ft. to ft. ft. ft. ft. to ft. | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: From the series of the serie | L: PNeat of the course of possible 4 Later 5 Cess over lines 6 Seep SE | From From From cement 2 .ft. to | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: From the service of t | Description of the control of the co | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: From the second is the nearest second in the second in t | Description of the control of the co | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: From the is the nearest so septic tank 2 Sewer lines 3 Watertight severetion from well? FROM TO 2 2 20 20 35 45 | Description of the control of the control of possible and the control of the cont | From From From From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: From the service of t | Description of the control of the co | From | ft. to ft. education of the state | 3 Bentoni ft. to | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL rout Intervals: From that is the nearest so sever lines where the severection from well? FROM TO 2 2 20 20 35 35 45 45 55 55 85 | Description of the control of the co | From | ft. to ft. education of the state | 3 Bentoni ft. to | ft., From ft., From ft., From fte 4 C ft., From fte 4 C ft., From fte 4 C ft., From ft | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: From the is the nearest so sever lines watertight severection from well? ROM TO 2 2 20 20 35 35 45 45 55 55 85 85 90 | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL put Intervals: From the second is the nearest second in the second in t | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft. education of the state | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL put Intervals: From the is the nearest so section from well? Watertight sevention from well? ROM TO 2 2 20 20 35 35 45 45 55 55 85 85 90 | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL put Intervals: From the is the nearest so at its solution from well? Watertight severetion from well? ROM TO 2 2 20 20 35 35 45 45 55 55 85 85 90 | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL put Intervals: From the is the nearest so at its solution from well? Watertight severetion from well? ROM TO 2 2 20 20 35 35 45 45 55 55 85 85 90 | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL put Intervals: From the is the nearest something of the intervals of the int | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL put Intervals: From the is the nearest so at its solution from well? Watertight severetion from well? ROM TO 2 2 20 20 35 35 45 45 55 55 85 85 90 | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL out Intervals: From the is the nearest so sever lines watertight severection from well? ROM TO 2 2 20 20 35 35 45 45 55 55 85 85 90 | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL rout Intervals: From that is the nearest so sever lines well? FROM TO 2 2 20 35 35 45 55 85 90 | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown | From | ft. to ft | 3 Bentoni ft. to | ft., From ft., From ft., From ft., From ft. From | other | 14 Aba 15 Oil | ft. to | ft ft ft |
| GROUT MATERIAL rout Intervals: From that is the nearest some section from well? FROM TO 0 2 2 20 20 35 35 45 45 45 55 85 90 90 120 CONTRACTOR'S | Description of Landounce of possible 4 Later 5 Cess Wer lines 6 Seep Top soil Clay,tan Clay,brown Clay,brown Clay,brown Clay,brown Sand,fine Clay,brown Sand,med | From | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG med sand nd med to coar | 3 Bentonift. to | 10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many | other | 14 Aba 15 Oil 16 Oth | ft. to | |
| GROUT MATERIAL rout Intervals: From that is the nearest service tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 2 2 20 35 35 45 45 55 85 90 90 120 | Description of Landounce of possible 4 Later 5 Cess Wer lines 6 Seep Top soil Clay,tan Clay,brown Clay,brown Clay,brown Clay,brown Sand,fine Clay,brown Sand,med | From | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG med sand nd med to coar N: This water well was | 3 Bentoni ft. to | tt., From ft., F | other | 14 Aba 15 Oil 16 Oth | r my jurisdiction and | |
| GROUT MATERIAL out Intervals: From the is the nearest service tank 2 Sewer lines 3 Watertight severation from well? FROM TO 0 2 2 20 35 45 45 55 85 90 90 120 CONTRACTOR'S | ource of possible 4 Later 5 Cess ver lines 6 Seep SE Top soil Clay, tan Clay, brown Clay, brown Clay, brown Clay, brown Clay, brown Sand, fine Clay, brown Sand, med | From | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG med sand nd med to coar N: This water well was | 3 Bentonift. to | tt., From ft., F | other | 14 Aba 15 Oil 16 Oth | ft. to | |
| GROUT MATERIAL put Intervals: From the is the nearest so a section from well? ROM TO 2 2 20 35 45 45 45 55 85 85 90 90 120 CONTRACTOR'S enpleted on (mo/day ter Well Contractor) | ource of possible 4 Later 5 Cess ver lines 6 Seep Top soil Clay, tan Clay, brown Clay, brown Clay, brown Clay, brown Sand, fine Clay, brown Sand, med OR LANDOWNER //year) MAR. 's License No. | From | ft. to ft | 3 Bentonift. to con FROM See grave construction all Record was | tt., From ft., F | other | 14 Aba 15 Oil 16 Oth | r my jurisdiction and | |