| | OF WATE | R WELL: | Fraction | | | Sect | ion Number | Township | Number | Banc | e Numl | ber |
|---|---|--|--|--|---|---|--|-----------------|---|---|------------------------|--------------------------|
| | Thomas | | SW 1 | 4 SE 14 | NW | 4 | 7 | T | | R | • | E/ØV) |
| County: | direction f | rom nearest tow | | | | | | | , 3 | | 32 | |
| | | 1 north | - | | ii localoa wiii | iii oity . | | | | | | |
| 1 | | | | O, KS. | | | | | | | | |
| 2 WATER V | | $\pi \perp - \prime$ | Horn | | Murfi | n Dri | llling | | | | | _ |
| RR#, St. Add | dress, Box | # : | | | Box 6 | 61 | _ | | f Agriculture, I | | 0 | Resources |
| City, State, Z | IP Code | : | | | Colby | , Ks. | 67701 | Applica | tion Number: | 900 | 47 | |
| | WELL'S LO | CATION WITH BOX: | | COMPLETED Wildwater Encounte | | | | | | | | |
| | | | | C WATER LEVE | | | | | | | | |
| 1 | -i | - 1 1 | | | | | | | | | | 1 |
| | NW | - NF | | np test data: W | | | | | • | . • | | |
| | 1 | | | gpm: W | | | | | | | | |
| # w X | 1 | I F | Bore Hole Dian | neter 8 | in. to | 18 | 3 ⊥ ft., a | ınd | in | . to | . | ft. |
| [፮ " | !!! | · ! [] | WELL WATER | TO BE USED A | NS: 5 Pul | olic water | supply (| B Air condition | ing 11 | Injection w | ell | |
| ī | sw | SE | 1 Domestic | c 3 Feedle | | | | 9 Dewatering | | | - | |
| | 3W 1 | * | 2 Irrigation | 4 Indust | trial 7 Lav | vn and g | arden only 1 | 0 Monitoring v | vell, | | | |
| | i | 1 1 | Was a chemical | l/bacteriological | sample submit | ted to De | partment? Ye | sNo | ; If yes | , mo/day/yr | sample | was sub- |
| <u> </u> | S | | mitted | | | | Wat | er Well Disinfe | cted? Yes | N | lo | |
| 5 TYPE OF | BLANK CA | ASING USED: | | 5 Wrought in | on (| Concre | te tile | CASING | JOINTS: Glue | d C | lamped | |
| 1 Steel | | 3 RMP (SF | 8) | 6 Asbestos-C | | | specify below | | | ed | | |
| 2 PVC | | 4 ABS | •, | 7 Fiberglass | | | | , | | aded | | |
| | | . 4.5 | in to 1.4 | _ | | | | | | | | |
| • | | | | | | | | | | | | |
| | | nd surface | | In., weight | 2 . | | | | | | . 240 | |
| | | PERFORATION | | | | 7 PV | | | Asbestos-ceme | | | |
| 1 Steel | l | 3 Stainless | steel | 5 Fiberglass | | | P (SR) | | Other (specify) | | · · · · · | |
| 2 Brass | | 4 Galvanize | | 6 Concrete ti | ile | 9 ABS | 3 | 12 | None used (or | • | | |
| SCREEN OR | R PERFOR | ATION OPENING | GS ARE: | | 5 Gauzed wr | apped | | 8 Saw cut | | 11 None | (open h | hole) |
| 1 Conti | inuous slot | 3 M i | II slot | | 6 Wire wrapp | ed | | 9 Drilled hole | es | | | |
| 2 Louve | ered shutte | r 4 Ke | y punched | | 7 Torch cut | | | 10 Other (spe | cify) | | | |
| SCREEN-PE | RFORATE | D INTERVALS: | From | | ft. to | | ft., Fron | n | ft. 1 | o | | ft. |
| | | | From | | 4 40 | | 4 | _ | 4. | • | | |
| | | | 1 10111 | | π. ιο | | π., ⊢ron | I I | | .0 | | <i></i> ft. |
| GR. | AVEL PAC | K INTERVALS: | | | | | | | | | | |
| GR. | AVEL PAC | K INTERVALS: | From | | ft. to | | ft., Fron | n | ft. 1 | ю | | ft. |
| | | | From | | ft. to ft. to | | ft., Fron | n | ft. f | 0 | | ft. ft. |
| 6 GROUT M | MATERIAL: | 1 Neat c | From From ement | 2 Cement gro | ft. to ft. to ut | 3 Bento | ft., Fron | n | ft. 1 | 0 | | ft. |
| 6 GROUT M | MATERIAL: als: From | 1 Neat c | From From ement ft. to 3 | 2 Cement gro | ft. to ft. to ut | 3 Bento | ft., Fron | n | ft. 1 | o | | ft. ft. |
| 6 GROUT M Grout Interva What is the r | MATERIAL: als: From nearest sou | 1 Neat c | From From ement ft. to 3 contamination: | 2 Cement gro | ft. to | 3 Bento | ft., Fron ft., Fron nite 4 0 10 Livest | n | ft. 1 | ft. to bandoned | water w | ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi | MATERIAL: als: From nearest sou ic tank | 1 Neat c | From From ement ft. to 3 . contamination: al lines | 2 Cement gro | ft. to ft. to ut n | 3 Bento | ft., Fron ft., Fron nite 4 0 0 | n | ft. 1 | o | water w | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe | MATERIAL: als: From nearest sou ic tank er lines | 1 Neat control of the control of possible of the control of the co | From From ement ft. to 3 contamination: al lines pool | 2 Cement ground ft., From 7 Pit p | ft. to ft. to ut n privy vage lagoon | 3 Bento | ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s | n | 14 A 15 C | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From ement ft. to 3 contamination: al lines pool | 2 Cement gro | ft. to ft. to ut n privy vage lagoon | 3 Bento | ft., Fron ft., F | n | 14 A 15 C | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of the control of the co | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Benton | ft., Fron ft., F | n | 14 A 15 C 16 C | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From ement ft. to 3 contamination: al lines pool | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento | ft., Fron ft., Fron ft., Fron nite 4 0 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man | n | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento | ft., Fron ft., F | n | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento | ft., Fron ft., Fron ft., Fron nite 4 0 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man | n | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento | ft., Fron ft., Fron ft., Fron nite 4 0 0 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Benton 7 ft. 1 | nite 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO 50 6 | n | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? | 1 Neat control of the control of possible of 4 Laters 5 Cess or lines 6 Seepa | From From From From From From From From | 2 Cement gro ft., Fron 7 Pit p 8 Sew 9 Fee | ft. to ft. to ut n privy vage lagoon dyard | 3 Bento:ft. | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 | n Other | 14 A 15 C 16 C 150 PLUGGING I | o | water w well | ft. ft. ft. |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction fror FROM | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO | 1 Neat course of possible of 4 Latera 5 Cess er lines 6 Seepa SW | From From ement ft. to 3 | 2 Cement gro ft., From 7 Pit p 8 Sew 9 Feed | ft. to ft. to ft | 3 Benton ROM 181 50 6 3 | ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO 50 6 3 0 | n Other | 14 A 15 C 16 C 150 PLUGGING I sand ite | o | water w well ify belov | w) |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction fror FROM | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO | 1 Neat course of possible of 4 Latera 5 Cess er lines 6 Seepa SW | From From ement ft. to 3 | 2 Cement gro ft., From 7 Pit p 8 Sew 9 Feed | ft. to ft. to ft | 3 Benton ROM 181 50 6 3 | ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO 50 6 3 0 | n Other | 14 A 15 C 16 C 150 PLUGGING I sand ite | o | water w well ify belov | w) |
| 6 GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 7 CONTRA completed or | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO | 1 Neat course of possible of 4 Latera 5 Cess er lines 6 Seepa SW | From From ement ft. to 3 contamination: al lines pool age pit LITHOLOGIC R'S CERTIFICA - 1 - 199 C | 2 Cement gro ft., From 7 Pit p 8 Sew 9 Feed C LOG | ft. to ft. to | 3 Bento:ft. ROM 181 50 6 3 3 6 3 6 6 6 6 6 | 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 50 6 3 0 | n Other | 14 A 15 C 16 C 150 PLUGGING I sand ite | o | water w well ify belov | w) |
| GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction fror FROM | MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO ACTOR'S On n (mo/day/) Contractor's | 1 Neat course of possible of 4 Latera 5 Cess er lines 6 Seepa SW | From From ement ft. to 3 contamination: al lines pool age pit LITHOLOGIC R'S CERTIFICA - \ - \ \ - \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 2 Cement groft., From 7 Pit p 8 Sew 9 Feed C LOG | ft. to ft. to | 3 Bento:ft. ROM 181 50 6 3 3 6 3 6 6 6 6 6 | ft., Fron ft., F | n Other | 14 A 15 C 16 C 150 PLUGGING I sand ite | tt. to bandoned iii well/Gas bther (speci | water w well ify belov | w) |