| LOCATION OF WATER WELL: | Fraction | | | n Number | Township | | _ | Number |
|--|---|--|--|--|---|--|---|---|
| unty: Pawnee | | <u>SE 14 SE</u> | | 0 | T 21 | <u> </u> | R /7 | |
| ance and direction from nearest town | | | | . ^ | | | | |
| · · · · · · · · · · · · · · · · · · · | | 12 N 31/2 | w of | Jas | ned | | | |
| WATER WELL OWNER: Kale | e Erway | | • | | | | | |
| #, St. Address, Box # : 410 | West 8th S | t. | | | Board of | Agriculture, | Division of Wa | ter Resourc |
| y, State, ZIP Code : Larn | i ed, Ks. 67 | 530 | | | Application | on Number: | 1100 | |
| LOCATE WELL'S LOCATION WITH | 4 DEPTH OF COM | IPLETED WELL | .120 | ft. ELEVA | TION: | | | |
| AN "X" IN SECTION BOX: | Depth(s) Groundwat | er Encountered 1 | 28 | ft. 2 | | ft. 3 | 3 | |
| ! ! ! ! | WELL'S STATIC WA | ATER LEVEL 3.5 | ft. belo | w land sur | face measured of | n mo/day/yr | 8-31-83 | 3 |
| NW NE | | st data: Well water | | | | | | |
| | Est. Yield . NA | . gpm: Well water | was | ft. af | ter | . hours pu | ımping | gp |
| | Bore Hole Diameter | 1.0 in. to | 1 2.0 | ft., a | and | in | . to | |
| W | WELL WATER TO | BE USED AS: 5 | Public water s | upply | 8 Air conditionin | g 11 | Injection well | |
| | 1 Domestic | 3 Feedlot 6 | Oil field water | supply | 9 Dewatering | 12 | Other (Specify | below) |
| SW SE | 2 Irrigation | 4 Industrial 7 | Lawn and gard | den only 1 | 0 Observation v | vell | | |
| li lixII | Was a chemical/bac | teriological sample su | bmitted to Depa | rtment? Ye | sNo | x; If yes | , mo/day/yr sar | nple was si |
| S | mitted | | | Wat | er Well Disinfect | ted? Yes | HTH No | |
| TYPE OF BLANK CASING USED: | 5 | Wrought iron | 8 Concrete | tile | CASING JO | DINTS: Glue | dx Clam | ped |
| 1 Steel 3 RMP (SR | 3) 6 | Asbestos-Cement | 9 Other (sp | ecify below | <i>(</i>) | Weld | ed | |
| 2 PVC 4 ABS | 7 | Fiberglass | | | | Threa | aded | |
| ank casing diameter 5 i | in. to]. Ω.Ω | ft., Dia | in. to | | ft., Dia | | in. to | 1 |
| sing height above land surface | | | | | | | | |
| PE OF SCREEN OR PERFORATION | | | 7 PVC | | | bestos-ceme | | |
| 1 Steel 3 Stainless | steel 5 | Fiberglass | 8 RMP | (SR) | 11 01 | her (specify) | | |
| 2 Brass 4 Galvanize | | Concrete tile | 9 ABS | ` , | | one used (op | | |
| REEN OR PERFORATION OPENING | GS ARE: | 5 Gauzed | wrapped | | 8 Saw cut | | 11 None (op | en hole) |
| 1 Continuous slot 3 Mili | ll slot | 6 Wire wr | apped | | 9 Drilled holes | | | • |
| 2 Louvered shutter 4 Ke | y punched | 7 Torch c | • • | | 10 Other (speci | fv) | | |
| REEN-PERFORATED INTERVALS: | • • | 0 ft. to | | # Eron | ٠. | • • | | |
| ODAVEL DAOK INTERVALO | From 1 | 0 ft. to | Annual Control of the | 4 | | f+ 1 | ~ | |
| GRAVEL PACK INTERVALS: | _ | = | | | | | | |
| | From | ft. to | | ft., Fron | n | ft. 1 | 0 | f |
| GROUT MATERIAL: 1 Neat ca | From 2 0 | ft. to Cement grout | 3 Bentonite | ft., Fron | n Other | ft. 1 | o | |
| | From 2 0 ft. to 1.0 | ft. to Cement grout | 3 Bentonite | ft., Fron | n Other ft., From . | ft. 1 | o ft. to | |
| GROUT MATERIAL: 1 Neat cout Intervals: From | From ement 2 0 ft. to 1 0 | ft. to Cement grout . ft., From | 3 Bentonite | ft., Fron | n Other ft., From . ock pens | ft. 1 | ott. to bandoned wate | |
| GROUT MATERIAL: 1 Neat cannot be sufficient from | From ement 2 0 ft. to 1.0 | ft. to Cement grout . ft., From | 3 Bentonite | ft., From 4 10 Livest 11 Fuel s | n Other ft., From . ock pens storage | ft. 1 | ott. to bandoned wate | |
| GROUT MATERIAL: 1 Neat can but Intervals: From | From ement 2 0 ft. to 1.0 contamination: al lines pool | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo | 3 Bentonite | ft., From 4 10 Livest 11 Fuel s 12 Fertiliz | n Other ft., From . ock pens storage zer storage | ft. 1 | ott. to bandoned wate il well/Gas we | f f er well |
| GROUT MATERIAL: 1 Neat cannot be intervals: From | From ement 2 0 ft. to 1.0 contamination: al lines pool | ft. to Cement grout . ft., From | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili; 13 Insect | Other | ft. 1 | ott. to bandoned wate | f f er well |
| GROUT MATERIAL: 1 Neat control of the possible of the period of the per | From ement 2 0 ft. to 1.0 contamination: al lines pool | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bentonite | ft., From 4 10 Livest 11 Fuel s 12 Fertiliz | Other | ft. 1 | o ft. to bandoned wath well/Gas we ther (specify b | f f er well |
| GROUT MATERIAL: 1 Neat conclusion of the control of | From ement 2 0 ft. to 1 0 contamination: al lines pool age pit LITHOLOGIC LOG | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar | Other | 14 A 15 C 16 C | o ft. to bandoned wath well/Gas we ther (specify b | f f er well |
| GROUT MATERIAL: 1 Neat conclusion of the conclus | From ement 2 0 ft. to 1.0 contamination: al lines pool age pit LITHOLOGIC LOG 5 5 1 1 | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar | Other | 14 A 15 C 16 C | o ft. to bandoned wath well/Gas we ther (specify b | f f er well |
| GROUT MATERIAL: 1 Neat control Intervals: From | From ement 2 0 ft. to 1.0 contamination: al lines pool age pit LITHOLOGIC LOG o soil w/white b | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G roken rock | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar | Other | 14 A 15 C 16 C | o ft. to bandoned wath well/Gas we ther (specify b | |
| GROUT MATERIAL: 1 Neat control intervals: From | From ement 2 0 ft. to 1.0 contamination: al lines pool age pit LITHOLOGIC LOG soil w/white b dark brown | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G roken rock | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar | Other | 14 A 15 C 16 C | o ft. to bandoned wath well/Gas we ther (specify b | f er well |
| GROUT MATERIAL: 1 Neat control of Intervals: From | From ement 2 0 ft. to | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G roken rock sand stone | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar | Other | 14 A 15 C 16 C | o ft. to bandoned wath well/Gas we ther (specify b | f f er well |
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| GROUT MATERIAL: 1 Neat can but Intervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa section from well? ROM TO 0 5 O Dark top 5 5728 Tan clay 57 6123 Red and 61 91 O Fire cla 91 1000 Fire cla | From ement 2 0 ft. to 1.0 contamination: al lines pool age pit LITHOLOGIC LOC 5 soil w/white b dark brown by one | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G roken rock sand stone | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar | Other | 14 A 15 C 16 C | o ft. to bandoned wath well/Gas we ther (specify b | f f er well |
| GROUT MATERIAL: 1 Neat ce out Intervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa section from well? 70 Dark top 5 728 Tan clay 57 6123 Red and 61 91 0/Fire cla 91 100/Fire cla | From ement 2 0 ft. to 1.0 contamination: al lines pool age pit LITHOLOGIC LOC 5 soil w/white b dark brown by one | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard G roken rock sand stone | 3 Bentonite | ft., Fron 4 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar | Other | 14 A 15 C 16 C | o ft. to bandoned wath well/Gas we ther (specify b | er well |
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