| | N OF WAT | TER WELL: | Fraction | | 9 | -5 KSA 82a- ection Number | Township N | ımher | Ranc | ge Num | her |
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| - | Wyandot | | NE 1/4 | SW ¼ SI | | 13 | т 11 | S | 1 ' | 24 | B w |
| | | from nearest town of | | | | | | | 1 | | UVV |
| | | | - | | • | | | | | | |
| | WELL OW | Avenue - Ka | | | | | | | | | |
| , | ddress, Bo | | | sale Grocers, | , Inc. | | Board of A | arioulturo I | Division of N | Mater F | Pacouro |
| • | | 5000 1 | ansas Avenu | | | | | _ | DIVISION OF | vvaler i | 16300100 |
| City, State, | | | City, Kans | | | | | | | | |
| AN "X" II | N SECTION | DCATION WITH 4 | | | | | | | | | |
| | | De | | er Encountered 1. | | | | | | | |
| i | - ! - ! | ! WE | ELL'S STATIC WA | ATER LEVEL 36 | 5. . .8 ft. | below land surf | ace measured on | mo/day/yr | 8./.1 | 6/85 | |
| l <u> </u> . | - NW | NE | Pump tes | st data: Well water | was | ft. aft | er | hours pu | mping | | gpm |
| | ii l | | t. Yield | . gpm: Well water | was | ft. af | er | hours pu | mping | | gpm |
| °∨⊢ | į. | Bo | re Hole Diameter | 6-1/4in. to. | 515 | | nd | in | . to | <i>.</i> | ft |
| • w | ! | I WE | ELL WATER TO E | BE USED AS: | 5 Public wa | ter supply 8 | 3 Air conditioning | 11 | Injection we | ell | |
| ī | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | 1 Domestic | 3 Feedlot 6 | Oil field w | ater supply | 9 Dewatering | ② | Other (Spe | cify bel | low) |
| - | - sw | - 1, SE | 2 Irrigation | 4 Industrial | Lawn and | garden only 1 | Observation we | į II | Monitor | ing | |
| l 1 | - 1 | Wa | as a chemical/bact | eriological sample s | | | | | | | |
| | 5 | | tted | | | • | er Well Disinfecte | - | N | | X |
| TYPE OF | F BLANK C | ASING USED: | 5 | Wrought iron | 8 Cond | | CASING JOI | | | | |
| 1 Stee | | 3 RMP (SR) | | Asbestos-Cement | | r (specify below | | | ed | • | |
| 2PVC | | 4 ABS | | Fiberglass | | | , | _ | aded | | |
| | | 2 in. | | | | | | | | | |
| | | and surface36 | | , | | | • | | | | |
| | | R PERFORATION M | | weight | | | | | | • . .Q | |
| | | | | - | Ø _P | | | estos-ceme | | | |
| 1 Stee | | 3 Stainless ste | | Fiberglass | | MP (SR) | | | | | |
| 2 Bras | | 4 Galvanized | | Concrete tile | 9 A | BS | | e used (op | • | | |
| | | RATION OPENINGS | | | d wrapped | | 8 Saw cut | | 11 None | (open h | hole) |
| | ntinuous slo | | | 6 Wire w | rapped | | 9 Drilled holes | | | | |
| | vered shutt | | | 7 Torch | | | 10 Other (specify | | | | |
| SCREEN-PI | ERFORATE | ED INTERVALS: | From 28. 7 | 7 ft. to | 4.9 . 0 | ft., From | 1 | ft. t | 0 | <i>.</i> | ft |
| | | | From | ft to | | | | 4 4 | • | | ft |
| | | | | | | | | | | | |
| GF | RAVEL PAG | CK INTERVALS: | |) ft. to | | | | | | | ft |
| GF | RAVEL PAG | CK INTERVALS: | | | 4.9.0 | | 1 | | o | | ft. |
| 1 | MATERIAL | : 1 Neat cem | From 2 C | ft. to ft. to certain from the feature of the featu | 3 Ben | ft., From | Other Bentoni | ft. to | oo ent.gro | ut | ft. |
| 1 | MATERIAL | : 1 Neat cem | From 2 C | ft. to ft. to certain from the feature of the featu | 3 Ben | ft., From | Other Bentoni | ft. to | oo ent.gro | ut | ft. |
| GROUT | MATERIAL | | From 2 0 to 3 . 0 | ft. to ft. to certain from the feature of the featu | 3 Ben | ft., From | Other Bentoni | ft. to | oo ent.gro | ut | ft. |
| GROUT Grout Interv What is the | MATERIAL | : 1 Neat cem | From 2 Contamination: | ft. to ft. to ft. to ft., to | 3 Ben | ft., From ft., From tonite 43 to | Other Bentonift., From | te/ceme | oo ent.gro ft.to | ut | ft. |
| GROUT Grout Interv What is the | MATERIAL rals: From | : 1 Neat cem | From 2 Contamination: | ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft., From | 3 Ben | to | Other Bentonift., From ock pens torage | ft. to ft. to ft. to te/ceme 14 A 15 O | ent.gro i. ft. to candoned w | utwater w | ft. ft. rell |
| GROUT Grout Interv What is the 1 Sept 2 Sew | MATERIAL vals: From nearest so tic tank ver lines | : 1 Neat cem n0.0 ft. urce of possible con 4 Lateral li 5 Cess poc | From3.0 From lent 2 Contamination: lens ol | ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. | 3 Ben | tonite ft., From tonite to | Other Bentonift., From ock pens torage er storage | te/ceme 14 Al 15 O 16 O | o | utwater w | ft. ft. /ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wate | MATERIAL vals: From nearest so stic tank ver lines tertight sew | : 1 Neat cem n0.0ft. urce of possible con 4 Lateral li 5 Cess poc er lines 6 Seepage | From 2 Contamination: ness ol | ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft., From | 3 Ben | to | Other Rentonift., From ock pens torage er storage cide storage | 14 Al 15 O | ent.gro i. ft. to candoned w | utwater w | ft. ft. /ell |
| GROUT Grout Interv What is the 1 Sept 2 Sew | MATERIAL vals: From nearest so stic tank ver lines tertight sew | 1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess poor 2 Innes 6 Seepage East & South | From 2 Contamination: ness ol | ft. to ft. to ft. to ft. to ft. ft., From | 3 Ben ft. | tonite functionite functionite functionite functionite function fu | Other Rentonift., From ock pens torage er storage cide storage y feet? 80 text | 14 Al 15 O 16 O | oo ent.gro . ft. to candoned v il well/Gas ther (specif | utwater w | ft. ft. /ell |
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| GROUT From Intervention of the second of the | MATERIAL rals: Fror nearest so stic tank ver lines rertight sew om well? TO 0.4 0.8 5.0 8.5 19.0 51.5 Total ACTOR'S Con (mo/day/) Contractor's usiness nar ONS: Use 1 | 1 Neat cem 1 Neat cem 1 Neat cem 1 Neat cem 2 Neat cem 4 Lateral lii 5 Cess poo 1 Seepage 1 East & South 2 South 3 Silty fine 3 Silty sandy 5 Fine sandy 5 Fine to med 1 Depth 1 Depth 1 Depth 1 Depth 1 Depth 2 Silty sandy 3 Silty sandy 4 Silty sandy 5 Silty sandy 6 Sil | From | This water well water the search of the sement grout of the sement ground of t | 3 Ben ft. on FROM FROM Record w | to | other Rentoni ft., From ock pens torage er storage cide storage y feet? 80 t structed, or (3) pi d is true to the best of (mg/day/yr) blanks, underline | te/ceme 14 Al 15 O 16 O 100 LITHOLOG lugged und st of my kno 8 15 | ent.gro ft. to candoned v il well/Gas ther (specif | diction d belief | and was Kansa |