| 141 1 00 1 7 1 | | | | WELL RECORD | orm WWC-5 | KSA 82a | | | |
|--|---|--|--|--|---|--|---|--|-------------|
| County: | ON OF WAT Harv | EV | | Mw 1/4 Mu | 1 1/4 | on Number | Township Num | nber Range Nun | nber EV |
| Distance a | and direction | 1 / 1.5 | or city street add | dress of well if located h Ridge | within city? | ton K | ´ a | | |
| 2 WATER | RWELLOW | NER: BICK | Wooder | Jan 1000 | NOW | conp | 3. | | |
| BB#. St. | Address. Box | # 6/2 No | onth Ridg | E | | | Board of Agr | iculture, Division of Water | Resources |
| City. State | , ZIP Code | Newt | on Kg. | | / . | | Application N | , | |
| | | | | MPLETED WELL | 69 | ft. ELEVA | | | |
| H AN "X" | IN SECTION | BOX: | epth(s) Groundw | ater Encountered 1, | 35 | | | ft. 3 | |
| 1 T | · · | | | | | | | no/day/yr <i>3. :- 2.2 :-</i> | |
| | C 📈 | NF | 1. | / | | | | hours pumping | |
| | 1 | | | | | | | hours pumping | |
| l≞ w L | | | | • | • | | | in. to | ft. |
| ₹ " | - | ! W | VELL WATER TO | | 5 Public water | | 8 Air conditioning | | |
| - | - sw | SE | 1 Domestic | | Oil field wat | | 9 Dewatering | | · 1 |
| | ! | ! | 2 Irrigation | | | - | 0 Observation well | ; If yes, mo/day/yr sample | - 1 |
| Įį L | | | vas a chemical/ba nitted | icteriological sample si | ubilitied to be | | ter Well Disinfected? | | e was subj |
| 5 TYPE (| OF BLANK C | ASING USED: | | 5 Wrought iron | 8 Concre | te tile | | TS: Glued Clamped | d b |
| 1 St | eel | 3 RMP (SR) | | 6 Asbestos-Cement | 9 Other (| specify below | | Welded | i |
| 2 P\ | /C | 4 ABS | ۷. | 7 Fiberglass | | | | Threaded | |
| Blank casi | ng diameter | 5in | i. to . , | ft., Dia | in. to | <u>.</u> | ft., Dia | in. to من الم | ft. |
| Casing he | ight above la | ind surface | ./2ii | n., weight . C. /a | Y.St. 1.6. | ? lbs./1 | ft. Wall thickness or | gauge No 2./. \$/ | |
| TYPE OF | SCREEN OF | R PERFORATION I | | | 7 PVC | | | stos-cement | |
| 1 St | | 3 Stainless s | | 5 Fiberglass | | P (SR) | | (specify) | |
| 2 Br | | 4 Galvanized | | 6 Concrete tile | 9 ABS | 3 | | used (open hole) | h-1-\ |
| | | RATION OPENINGS | | | d wrapped | | | 11 None (open | noie) |
| | ontinuous slo euvered shutt | | punched , | 6 Wire v | • • | | 9 Drilled holes | | |
| | | ED INTERVALS: | From | 35 ft. to | cut 64 | ft From | | ft. to | 1 |
| SOMELIN | I LIII ONAIL | D INTERVALO. | | | | | | | |
| i | | | | | . . | H Fror | | | |
| 1 (| GRAVEL PAG | CK INTERVALS: | From | . <i>O</i> ft. to | 64 | ft., Fror | n | ft. to | ft. |
| \ | GRAVEL PAG | CK INTERVALS: | From /. | ft. to ft. to | 69 | ft., Fror ft., Fror | | ft. to | ft. |
| 6 GROU | Γ MATERIAL | : 1 Neat cer | From ment / 12 | ft. to Cement grout | 3 Bentor | ft., From | n Other | ft. to | ft. |
| 6 GROU | Γ MATERIAL | : 1 Neat cer | From ment / 12 | ft. to Cement grout | 3 Bentor | ft., From | n Other | ft. to | ft. |
| 6 GROU Grout Inte What is th | MATERIAL rvals: From | : 1 Neat cer nft. urce of possible co | From ment to / D ontamination: | ft. to Cement grout ft., From | 3 Bentor | ft., From hite 4 o | n Other ft., From tock pens | ft. to ft. to 14 Abandoned water v | ft. |
| 6 GROU Grout Inte What is th | Γ MATERIAL rvals: Fror ne nearest so eptic tank | : 1 Neat cer n | rom ment to / D ontamination: | ft. to Cement grout ft., From 7 Pit privy | 3 Benton | ft., From nite 4 o | n Other | ft. to ft. to 14 Abandoned water v 15 Oil well/Gas well | ftft. well |
| 6 GROUT Grout Inte What is th 1 Se 2 Se | MATERIAL rvals: From the nearest so | : 1 Neat cer nft. urce of possible co 4 Lateral 5 Cess po | ment 2 2 contamination: | ft. to Cement grout . ft., From | 3 Benton | ft., From the first firs | Other | ft. to ft. to 14 Abandoned water v | ftft. well |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W | r MATERIAL rvals: Fror te nearest so eptic tank ewer lines atertight sew | the second secon | ment 2 2 contamination: | ft. to Cement grout ft., From 7 Pit privy | 3 Benton | ft., From the first firs | Other | ft. to ft. to 14 Abandoned water v 15 Oil well/Gas well | ftft. well |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction | r MATERIAL rvals: Fror the nearest so eptic tank ewer lines atertight sew from well? | : 1 Neat cer nft. urce of possible co 4 Lateral 5 Cess po | ment 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | ft. to Cement grout . ft., From | 3 Benton | ft., From the first firs | Other | ft. to ft. to 14 Abandoned water w | ftft. well |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W | r MATERIAL rvals: Fror ne nearest so eptic tank ewer lines atertight sew from well? | : 1 Neat cer n | ment 2 2 contamination: | ft. to Cement grout . ft., From | 3 Benton ft. 1 | ft., Frontite 4 0 | Other | ft. to ft. to 14 Abandoned water v 15 Oil well/Gas well | ftft. well |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction | r MATERIAL rvals: Fror the nearest so eptic tank ewer lines atertight sew from well? | the second secon | rent 2 to 2 ontamination: lines ool ge pit LITHOLOGIC Li | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG | 3 Benton ft. 1 | ft., Frontite 4 0 | Other | ft. to ft. to 14 Abandoned water w | ftft. well |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction | r MATERIAL rvals: Fror ne nearest so eptic tank ewer lines atertight sew from well? | the second secon | rent 2 to 2 ontamination: lines ool ge pit LITHOLOGIC Li | ft. to Cement grout . ft., From | 3 Benton ft. 1 | ft., Frontite 4 0 | Other | ft. to ft. to 14 Abandoned water w | ftft. well |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction | r MATERIAL rvals: Fror ne nearest so eptic tank ewer lines atertight sew from well? | the second secon | rent 2 to 2 ontamination: lines ool ge pit LITHOLOGIC Li | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG | 3 Benton ft. 1 | ft., Frontite 4 0 | Other | ft. to ft. to 14 Abandoned water w | ftft. well |
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| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction | r MATERIAL rvals: From se nearest so eptic tank ewer lines atertight sew from well? | I Neat cer In. O | From ment to // 2 ontamination: lines ool ge pit LITHOLOGIC Li | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG | 3 Benton ft. 1 | ft., Frontite 4 0 | Other | ft. to ft. to 14 Abandoned water w | ftft. well |
| 6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction | r MATERIAL rvals: From se nearest so eptic tank ewer lines atertight sew from well? | I Neat cer In. O | From ment to // 2 ontamination: lines ool ge pit LITHOLOGIC Li | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG | 3 Benton ft. 1 | ft., Frontite 4 0 | Other | ft. to ft. to 14 Abandoned water w | ftft. well |
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| 6 GROUTGrout Intervention of the second of t | r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? | I Neat cer In | From ment to / D ontamination: lines ool ge pit LITHOLOGIC L ontamination: | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG | 3 Benton ft. 1 | ft., From the first file of the file of th | n Otherft., From lock pens storage zer storage ticide storage ny feet? | ft. to ft. to 14 Abandoned water v 15 Oil well/Gas well 16 Other (specify below ITHOLOGIC LOG | ft ft. well |
| 6 GROUTGrout Inte What is the 1 Se 2 Se 3 W Direction FROM 7 CONTI | T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 30 37 57 64 RACTOR'S C | I Neat cer In | From ment to / D ontamination: lines ool ge pit LITHOLOGIC L ontamination: | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG OG OG OG OG OG OG OG OG O | 3 Benton on FROM as (1) construct | ft., From the first firs | n Otherft., From lock pens storage zer storage ticide storage ny feet? Li | ft. to ft. to 14 Abandoned water v 15 Oil well/Gas well 16 Other (specify below ITHOLOGIC LOG | ftft. well |
| 6 GROUTE Grout Intervention of the second of | T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 30 477 570 GACTOR'S Con (mo/day/ | I Neat cer In | From ment to / D ontamination: lines ool ge pit LITHOLOGIC L ontamination: | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG OG OG OG OG OG OG OG OG O | 3 Benton on FROM as (1) construct | ft., From the first file of the file of th | n Otherft., From lock pens storage zer storage ticide storage ny feet? Li Instructed, or (3) plu rd is true to the best | ft. to ft. to 14 Abandoned water v 15 Oil well/Gas well 16 Other (specify below ITHOLOGIC LOG | ftft. well |
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| 6 GROUTGrout Intervals to the What is the 1 Sec. 3 W. Direction of FROM CO. 3 | RACTOR'S Con (mo/day/business nairtions: Use | I Neat cer In | From ment to | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG OG OG This water well was This Water Well PRESS FIRMULA and | 3 Benton ft. 1 on FROM as (1) construct ell Record was | ft., From the first file of the file of th | nn Other | ft. to ft. to 14 Abandoned water v 15 Oil well/Gas well 16 Other (specify below ITHOLOGIC LOG | ftft. well |