| .1 | | == : | | | Form WWC-5 | | -1212 | | | |
|--|--|---|---|---|--|--|---|--|--|-------------------|
| | ON OF WAT | | Fraction | | | tion Number | Township | Y | Range Nui | |
| County: | | RMAN | | SE 14 HC | | 14 | <u> </u> | S | R 37 | _ E (W) |
| Distance a | and direction | from nearest town of | or city street addr | ress of well if located | d within city? | • | | | | |
| | | | | | _ | | | | | j |
| 2 WATER | R WELL OW | NER: HAZE | L TRACY | / MARY W | RIGHT | | | | | - |
| _ | Address, Box | | CAMORE | | | | Board o | f Agriculture 1 | Division of Water | Recurred |
| City State | 7ID Code | 60001 | | 47785 | | | | | DIVISION OF WATER | nesources |
| City, State | F MEN IO | 20000 | 7770 | 4 1 1 3 2 | • | | Applicat | ion Number: | | |
| AN "X" | IN SECTION | | | MPLETED WELL | | | | | | |
| ~~~ <u>~</u> | 11 0201101 | 1 I De | epth(s) Groundwa | ter Encountered 1. | | ft. 2 | 2 | ft. 3 | | ft. |
| 7 | ļ | ı Wi | ELL'S STATIC W | ATER LEVEL \mathcal{DR} | ?. У ft. b | elow land sui | face measured | on mo/day/yr | | |
| 1 1 | | | | est data: Well wate | | | | | | |
| - | NW | NE Fs | | . gpm: Well wate | | | | | | |
| <u>'</u> | ! | | | rin. to . | | | | • | | |
| * w - | | | | | | | | | | |
| | i i | l W | ELL WATER TO | | 5 Public wate | | 8 Air condition | • | Injection well | elow) |
| 1 - | SW | SE | 1) Domestic | | | | _ | | Other (Specify be | elow) |
| | 1 | ī | 2 Irrigation | 4 Industrial | 7 Lawn and g | arden only | 10 Observation | well | | |
| 1 | i | ı Wa | as a chemical/bac | cteriological sample s | submitted to De | partment? Y | esNo | ; If yes, | mo/day/yr sampl | e was sub- |
| _ | 9 | | tted | | | | ter Well Disinfe | | No | |
| 5 TYPE (| OF BLANK O | ASING USED: | 5 | Wrought iron | 8 Concre | | | | i Clampe | d |
| (1)Ste | | 3 RMP (SR) | | Asbestos-Cement | | specify belov | | | ed | 1 |
| _ | | ` ' | _ | | | | • | | | |
| 2 PV | | 4 ABS | | Fiberglass | | | | | nded | |
| Blank casi | ing diameter | in. | to | ft., Dia | in. to | | ft., Dia | | in. to | ft. |
| Casing hei | ight above la | and surface | in | ., weight | | Ibs./ | ft. Wall thicknes | s or gauge N | o | |
| TYPE OF | SCREEN O | R PERFORATION M | MATERIAL: | | 7 PV | | 10 A | Asbestos-ceme | nt | |
| 1 Ste | eel | 3 Stainless st | eel 5 | Fiberglass | 8 RM | P (SR) | 11 (| Other (specify) | | |
| 2 Bra | ass | 4 Galvanized | | Concrete tile | 9 AB | | | lone used (op | | |
| | | RATION OPENINGS | | · · · · · | ed wrapped | _ | 8 Saw cut | torio doca (op | • | holo) |
| | | | | | | | | _ | 11 None (open | noie) |
| | ontinuous slo | | | 6 Wire v | • • | | 9 Drilled hole | | | |
| | uvered shutt | , , | punched | 7 Torch | | | | • • | • • • • • • • • • • • • • | |
| SCREEN-I | PERFORATE | ED INTERVALS: | | ft. to | | | | | | |
| | | | From | ft. to | | ft., Fro | m | ft. t | o | ft. |
| | GRAVEL PA | CK INTERVALS: | From | ft. to | | ft., Fro | m | ft. t | 0 | ft. |
| | | | From | ft. to | | ft., Fro | | 4 | | ft |
| 6 CBOIT | T MATERIAL | . 4 Noot com | nent (2) | Cement grout | 2 Bonto | | | | | |
| u anuul | | . I Neat cem | | | | | Other | | | |
| _ | | \ 1 | to O | | | | | | | |
| 'Grout Inter | rvals: From | nft. | | ft., From | | to | ft., From | | ft. to | ft. |
| 'Grout Inter What is th | rvals: From e nearest sc | n | ntamination: | ft., From | | to | ft., From tock pens | 14 A | ft. to bandoned water | ft. |
| Grout Inter What is the | rvals: From ne nearest sc eptic tank | n | ntamination: ines | ft., From | ft. · | to10 Lives 11 Fuel | ft., From tock pens storage | 14 A | ft. to bandoned water v il well/Gas well | ft. well |
| Grout Inter What is the | rvals: From e nearest sc | n | ntamination: ines | ft., From | ft. · | to10 Lives 11 Fuel | ft., From tock pens | 14 A | ft. to bandoned water | ft. well |
| Grout Inter What is the 1 Se 2 Se | rvals: From ne nearest so eptic tank newer lines | n | ntamination: ines ol | ft., From | ft. · | to | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | ft. to bandoned water v il well/Gas well | ft. well |
| Grout Inter What is the 1 Se 2 Se | rvals: From the nearest so the petic tank the ewer lines atertight sew | ntft. ource of possible cor 4 Lateral li 5 Cess po | ntamination: ines ol | ft., From | ft. · | to | ft., From tock pens storage zer storage ticide storage | 14 A | ft. to bandoned water v il well/Gas well | ft. well |
| 'Grout Inter What is th 1 Se 2 Se 3 Wa | rvals: From the nearest so the petic tank the ewer lines atertight sew | n | ntamination: ines ol | 7 Pit privy 8 Sewage lago 9 Feedyard | ft. · | to | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| 'Grout Inter What is th 1 Se 2 Se 3 Wa Direction f | rvals: From the nearest so the postic tank the swer lines atertight sew from well? | nft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage | ntamination: ines ool e pit | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | n | ntamination: ines ool e pit | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | ft. well |
| Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM | rvals: From the nearest so the neare | nHft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM TD 8 | rvals: From the nearest so the neare | nHft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | tock pens storage zer storage ticide storage ny feet? | 14 A 15 O 16 O | . ft. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | ft., From tock pens storage zer storage ticide storage | 14 A 15 O 16 O | . ft. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | tock pens storage zer storage ticide storage ny feet? | 14 A 15 O 16 O | . ft. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | tock pens storage zer storage ticide storage ny feet? | 14 A 15 O 16 O | t. to | well |
| Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | tock pens storage zer storage ticide storage ny feet? | 14 A 15 O 16 O | t. to | ft. |
| Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM TD 8 | rvals: From the nearest so eptic tank ewer lines atertight sew from well? | nHft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLPY LEMEN | ntamination: ines ol e pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | oon | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma | tock pens storage zer storage ticide storage ny feet? | 14 A 15 O 16 O | t. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM TD S 4 | rvals: From the nearest so aptic tank ewer lines atertight sew from well? TO R PFACE | mHft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLAY LEMEN LEMEN | ntamination: ines ines ines inel ines inel inel inel inel inel inel inel inel | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM | 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO | tock pens storage zer storage ticide storage ny feet? | 14 A 15 O 16 O NONE LITHOLOG | oft. to | ft. |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM TD S 4 SU | rvals: From the nearest so aptic tank awar lines atertight sew from well? TO RACTOR'S C | nHft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLAY LEMEN LEMEN CEMEN CEMEN | ntamination: ines ines iol p pit LITHOLOGIC LO | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM FROM as (1) construct | to | tock pens storage zer storage ticide storage ny feet? | 14 Al 15 O 16 O NONE LITHOLOG | bandoned water in the control of the | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM TD S 4 SU | rvals: From the nearest so aptic tank ewer lines atertight sew from well? TO R PFACE | nHft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLAY LEMEN LEMEN CEMEN CEMEN | ntamination: ines ines ines inel ines inel inel inel inel inel inel inel inel | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM FROM as (1) construct | to | tock pens storage zer storage ticide storage ny feet? | 14 Al 15 O 16 O NONE LITHOLOG | oft. to | well |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM TD S 4 SU TO CONTE | rvals: From the nearest so aptic tank approximately approx | nHft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage JAND LLAY LEMEN LEMEN OR LANDOWNER'S year) | ntamination: ines ines ines ines ines ines ines ines | 7 Pit privy 8 Sewage lago 9 Feedyard | FROM as (1) construction | to | tock pens storage zer storage ticide storage ny feet? | 14 Al 15 O 16 O NONE LITHOLOG | bandoned water in the control of the | n and was |
| Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM TD S 4 SU TO | rvals: From the nearest so aptic tank approximately approx | n | ntamination: ines ines ines ines ines ines ines ines | 7 Pit privy 8 Sewage lago 9 Feedyard G I: This water well wa | FROM FROM as (1) constructions of the construction of the constr | to | nstructed, or (3 rd is true to the on (mo/day/yr) | 14 Al 15 O 16 O NONE LITHOLOG | bandoned water in the control of the | well |
| TONTF CONTF CONTF COMPleted Water Wel under the | rvals: From the nearest so aptic tank approximate the property of the property | n | ntamination: ines ines ines ines ines ines ines ines | 7 Pit privy 8 Sewage lago 9 Feedyard G I: This water well wa | FROM FROM as (1) construction ell Record was | to | nstructed, or (3 rd is true to the on (mo/day/yr) ture) | plugged uncobest of my kn | bandoned water of the property | a and was |
| TONTF CONTF CONTF Completed Water Wel under the INSTRUCT INS | rvals: From the nearest so aptic tank awar lines attertight sew from well? TO RACTOR'S Con (mo/day/ Il Contractor's business naid contractor's business na | n | ntamination: ines ines ines ines ines ines ines ines | Pit privy Sewage lago Feedyard This water well water This Water | FROM FROM as (1) construction fry Please fill in the property of the proper | to | onstructed, or (3) rd is true to the on (mo/day/yr) ture) | plugged uncobest of my known and a second answers. Sen | bandoned water of the property | and was of Kansas |