| 4 1 000- | | | | | | | | | -1-1 . Al . | hor | | | |
|---|--|--|--|--|------------------|--|--|--|---------------------------|--|---------------------------------|---------------------------------|--|
| | ION OF WAT | | Fraction | | | | tion Numbe | er Town | ship Num | ibei | R | ange Nu | umber |
| County: | 611AW | ATOMIE | 15E 1/4 | 5W 1/4 | NW | 4 | 12 | Т | 10 | S | R | 10 | E/W |
| | | from nearest town | or city street a | address of well i | f located within | n city? | | | | | | | |
| 2.5 | EOF | WAMEGO | 5 4 % (. | S | | | | | | | | | |
| 2 WATER | R WELL OW | NER: MILLE | r Fee | DLOTI | NC | | | | | | | | |
| BR# St | Address Box | #704 COW | nTRY | LUBCI | RCLE | | | Boa | rd of Aar | icultura F | Nivision | of Wate | er Resource |
| City State | 7ID Codo | WAMEB | n KA | A15 660 | 117 | | | | - | lumber: | | _ | n nesource |
| Oily, State | F WELLO L | DATION WITH | · //A | 77 5 463 | 7/ | · ^ | | | | | | | |
| AN "X" | IN SECTION | CATION WITH 4 | | | | | | | | | | | |
| /\\\ | III GEGTION | l De | pth(s) Ground | dwater Encounte | red 1 | | ft. | . 2 | | ft. 3 | | | |
| ī | ! ! | ı Wı | ELL'S STATIC | WATER LEVE | L 1. 8 | ft. be | elow land s | urface measu | ired on m | no/day/yr | | | |
| | | | Pum | p test data: W | eli water was | | ft. | after | | hours pu | nping . | | gpn |
| _ [[_ | NW | Es | | gpm: W | | | | | | | | | |
| ا ا ا | - J | | | eter | | | | | | | | | |
| w - | - ^ | <u> </u> | | TO BE USED A | | | r supply | | | | njection | | |
| - | i | i 1 ''' | 1 Domestic | | | | , | | • | | • | | h = 1=\ |
| 1 - | SW | SE | | | | | | 9 Dewateri | | | | | |
| | 1 1 | · | 2 Irrigation | • | | _ | | 10 Monitorii | | | | | |
| . L | | Wi | as a chemical/ | bacteriological s | ample submitt | ed to De | partment? | Yes1 | Vo | ; If yes, | mo/day | /yr sam | ple was su |
| _ | S | mi | tted | | | | V | later Well Dis | sinfected? | Yes | | No X | |
| 5 TYPE (| OF BLANK C | ASING USED: | | 5 Wrought iro | n (8 | Concre | teitile | CASIN | NG JOIN | rs: Glued | | . Clamp | ed |
| 1 Ste | eel | 3 RMP (SR) | | 6 Asbestos-C | ement 9 | Other (| specify bel | ow) | | Welde | d | | |
| 2 PV | /C | 4 ABS | | 7 Fiberglass | | | | - ···, | | | | | |
| | _ | 16in. | to | - | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | nd surface. 3.7 | | weight | | | | | | | | | |
| | | R PERFORATION M | | | | 7 PVC | | | | tos-ceme | | h | |
| 1 Ste | | 3 Stainless st | | 5 Fiberglass | | | P (SR) | | | (specify) | | | |
| 2 Bra | ass | 4 Galvanized | steel | 6 Concrete til | е | 9 ABS | 3 | • | 12 None | used (op | en hole) |) * | |
| SCREEN (| OR PERFOR | ATION OPENINGS | ARE: | Ę | Gauzed wra | pped | | 8 Saw cu | ut | | 11 No | ne (ope | n hole) |
| 1 Co | ontinuous slot | 3 Mill s | lot | 6 | Wire wrappe | ed | | 9 Drilled | | 4/1 | | | , |
| 2 Lo | uvered shutte | er 4 Key p | ounched | , | 7 Torch cut | | | 10 Other (| /! : \ | II/A | <i>•</i> | 8 NUS | |
| | | | | | TOTOTI CUL | 1. | | 10 Other (| (Specity) | 7°.//X | | 7 : | |
| SCREEN-I | PERFORATE | D INTERVALS: | From | | | NA | − ft Fr | om | (specity) | ft to | / 0. | Y: | ff |
| SCREEN-I | PERFORATE | D INTERVALS: | | V/A | ft. to | , | | om | | ft. to |) | | |
| | | | From | V/# | ft. to | | ft., Fr | om | | ft. to |)) | <i>.</i> | |
| | | D INTERVALS: | From | V/A | ft. to | | ft., Fr ft., Fr | om | | ft. to |))) | <i>.</i> | |
| C | GRAVEL PAC | CK INTERVALS: | From From | V/A | ft. to | · · · · · · · · · · · · · · · · · · · | ft., Fr ft., Fr ft., Fr | rom | | ft. to ft. to ft. to |))) | | |
| 6 GROUT | GRAVEL PAG | CK INTERVALS: | From From ent | 2 Cement grou | ft. to | Bentor | ft., Fr ft., Fr ft., Fr | rom | | ft. to |))) | | |
| 6 GROUT | GRAVEL PAC T MATERIAL: rvals: Fron | CK INTERVALS: | From From From | V/A | ft. to | Bentor | ft., Fr ft., Fr ft., Fr | rom | | ft. to |))) | | |
| 6 GROUT | GRAVEL PAC T MATERIAL: rvals: Fron | CK INTERVALS: | From From From | 2 Cement grou | ft. to | Bentor | ft., Fr | rom | | ft. to | o | | |
| 6 GROUT Grout Inter What is the | GRAVEL PAC T MATERIAL: rvals: Fron | CK INTERVALS: | From From ent to 3 tamination: | 2 Cement grou | ft. to | Bentor | ft., Fr ft., Fr ft., Fr nite | rom | | ft. to ft. to ft. to ft. to ft. to | o | | |
| 6 GROUT Grout Inter What is the | GRAVEL PACE T MATERIAL: rvals: From | Neat cem | From From ent to 5 stamination: | 2 Cement ground file. From 7 Pit p | ft. to | Bentor | ft., Fr ft., Fr ft., Fr nite o 10 Live | omomomomomomomomomother | | ft. to ft. to ft. to ft. to ft. to ft. to | ft. to | ed water | fift. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se | GRAVEL PACE T MATERIAL rvals: From the nearest sometime nearest sometimes entire tank the sewer lines | Neat cem New ft. Lurce of possible cor | From From ent to 5 stamination: nes | 2 Cernent ground file. From 7 Pit pile 8 Sewa | ft. to | Bentor | ft., Fr. ft. | om | rom | ft. to ft. to ft. to ft. to ft. to ft. to | ft. to | | fift. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa | GRAVEL PACE T MATERIAL rvals: From the nearest so eptic tank ewer lines satertight sewer | Neat cem 1. Neat cem 1. th. 1. urce of possible cor 4 Lateral li 5 Cess po | From From ent to 5 stamination: nes | 2 Cement ground file. From 7 Pit p | ft. to | Bentor | 10 Live 11 Fue 12 Fen 13 Inse | rom | rom | ft. to ft. to ft. to ft. to ft. to ft. to | ft. to | ed water | fift. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se | GRAVEL PACE T MATERIAL rvals: From the nearest so eptic tank ewer lines satertight sewer | Neat cements. Neat cements. A Lateral lift of Cess poer lines 6 Seepage | From From ent to 3 stamination: nes ol | 2 Cement grou 7 Pit pi 8 Sewa 9 Feed | ft. to | Bentor | ft., Fr. ft., Fr. ft., Fr. ft., Fr. nite o | om | rom | ft. to ft. to ft. to ft. to ft. to ft. to | ft. to pandone I well/G | ed water as well ecify be | fift. |
| 6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f | T MATERIAL rvals: From the nearest so eptic tank ewer lines fatertight sewer | Neat cements. Neat cements. A Lateral lift of Cess poer lines 6 Seepage | From From ent to 5 stamination: nes | 2 Cement grou 7 Pit pi 8 Sewa 9 Feed | it. to | Bentor to the second se | 10 Live 11 Fue 12 Fen 13 Inse | rom | rom | ft. to | ft. to pandone I well/G | ed water as well ecify be | ftftftft ftft ftft ftft |
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| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f | GRAVEL PACE T MATERIAL rvals: From the nearest so teptic tank the ewer lines the attentight sewer the from well? TO | Neat cem 1. Neat cem 1. In the composition of the | From From From ent to 5 stamination: nes ol pit LITHOLOGIC | 2 Cement grou 7 Pit pi 8 Sewa 9 Feed | it. to | Bentor ft. to | 10 Live 11 Fue 12 Fer 13 Inse How m TO | om | PLU | 14 At 15 October 16 October 17 October 18 October 18 October 19 Oc | ft. to pandone I well/G | as well ecity be | ft f |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM | GRAVEL PACE T MATERIAL rvals: From the nearest so teptic tank the ewer lines the attright sewer the from well? TO TO RACTOR'S OF | Neat cem 1. Neat cem 1. Lateral li 2. Cess poer lines 6 Seepage | From From From From From ent to 3 stamination: nes ol pit LITHOLOGIC CERTIFICATI | 2 Cement grou 7 Pit pi 8 Sewa 9 Feed | it. to | BOM S 3 | it., Fr. it. | constructed, of | PLU PLU C/2+ So/ | ft. to ft | ft. topandone I well/G WHERVA | ed water as well ecify be | ftft ftftft ftft ftftft ftft ftftft ftft ftftft ftft ft |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM | GRAVEL PACE T MATERIAL rvals: From the nearest so teptic tank the ewer lines the attright sewer the from well? TO TO RACTOR'S OF | Neat cem 1 Neat cem 1 Lateral li 5 Cess poer lines 6 Seepage | From. From. From ent 3 Intamination: Interpretation in the pit CERTIFICATION INTERPRETATION INT | 2 Cement grou 7 Pit pr 8 Sewa 9 Feed LOG | it. to | Bentor ft. t | it., Fr. it. | constructed, coord is true to | PLU PLU C/2 + | ft. to ft | ft. topandone I well/G WHERVA | ed water as well ecify be | ftft ft |
| GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM | T MATERIAL rvals: From the nearest so eptic tank ewer lines from well? TO RACTOR'S Of on (mo/day/) | Neat cem 1 Neat cem 1 Lateral li 5 Cess poer lines 6 Seepage | From. From. From ent 3 Intamination: Interpretation in the pit CERTIFICATION INTERPRETATION INT | 2 Cement grou 7 Pit pi 8 Sewa 9 Feed | it. to | Bentor ft. t | it., Fr. it. | constructed, coord is true to | PLU PLU C/2 + | ft. to ft | ft. topandone I well/G WHERVA | ed water as well ecify be | ftft ft |
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| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM | T MATERIAL rvals: From the nearest so teptic tank the ewer lines the atertight sewer from well? TO RACTOR'S O on (mo/day/s) the contractor's business nan | Neat cem Neat cem Lurce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage | From. From ent to 3 stamination: nes ol pit LITHOLOGIC CERTIFICATI 7///2.2. | 2 Cement grou ft., From 7 Pit pi 8 Sewa 9 Feed LOG | it. to | Bentor ft. t | tted, (2) recand this receby (sign | constructed, cord is true to d on (mo/day/eature) | PLU PLU SO / | ff. to ft. to ft | ft. to pandone I well/G her (sp | as well ecity be | on and was lief. Kansas |