| | | | | | Form WWC-5 | KSA 82 | a-1212 | | _ | |
|---|--|--|--|--|--|--|--|---|--|--|
| | | TER WELL: | Fraction | NE N | _ | ion Numbe | 1 | Number | Range Number | |
| County: N | | from nearest town or | CNF1/4 | 1/4 | 1/4 | 29 | т33 | S | R 42 EW | |
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| | | o 27 & 51 jct | | w., S into |) | | | | | |
| | | NER: Harris C | | | | #1-29 Brown | | | | |
| City, State, | | ×#: 1125 17t | | 90 | Board of Agriculture, Division of Water Resources Application Number: | | | | | |
| | | Denver | | | | | | | | |
| AN "X" | N SECTIO | | | | | | | | | |
| - r | | | | | | | | | 3 | |
| 1 1 | , x | | LLS STATIC WA | NIER LEVEL | <u>I. I.()</u> π. De | low land su | irface measured o | on mo/day/yr | 2-26-98 | |
| | - NW | NE Est | Pump tes | st data: Well wa | terwas±c | 39π. | atterL | . hours pu | umping120 gpm | |
| <u> </u> | 1 | | | | | | | | umping gpm i. to | |
| * w | | | LL WATER TO | | 5 Public water | | 8 Air conditionin | | | |
| - | i | | 1 Domestic | | | | 9 Dewatering | | Injection well Other (Specify below) | |
| | - SW | SE | 2 Irrigation | | | | | | | |
| | - | | • | | | | | | , mo/day/yr sample was sub- | |
| <u> </u> | | mitte | | 3p | | | ater Well Disinfect | | X No | |
| 5 TYPE O | F BLANK (| CASING USED: | 5 | Wrought iron | 8 Concret | | | | d . X Clamped | |
| | el | 3 RMP (SR) | | Asbestos-Cement | | specify belo | | | led | |
| 2 V | 0 | 4 ABS | 7 | Fiberglass | , | | | | aded | |
| Blank casin | g diameter | \dots 11 \dots in. t | to 300 | ft., Dia | | | | | in. to ft. | |
| | | | | | | | | | lo 281. SDR . 21 | |
| | | R PERFORATION MA | | | 7 7 7 7 7 7 7 7 7 7 | ; | | bestos-ceme | | |
| 1 Stee | el | 3 Stainless stee | el 5 | Fiberglass | 8 RMF | P (SR) | 11 Ot | her (specify) | | |
| 2 Bras | ss | 4 Galvanized st | teel 6 | Concrete tile | 9 ABS | | | one used (op | pen hole) | |
| | | RATION OPENINGS A | | 5 Gau | 5 Gauzed wrapped 8 3a | | | | 11 None (open hole) | |
| | ntinuous slo | | | | wrapped | | 9 Drilled holes | | | |
| | vered shutt | | | 7 Toro | | | 10 Other (speci | fy) | | |
| SCHEEN-PI | EHFOHATE | ED INTERVALS: F | From⊥.QŲ. | ft. to . | 300 | ft., Fro | om | ft. t | toft. | |
| | | F | -rom | ft to | | | | 4 4 | . 4 | |
| | DAL/CL DA | OK 11/2550 (A) O | | | 200 | π., Fro | om | n. ı | toft. | |
| GI | RAVEL PA | CK INTERVALS: F | From | ft. to . | 300 | ft., Fro | om | ft. t | toft. | |
| | | CK INTERVALS: F | From | ft. to . ft. to | 300 | ft., Fro | om | ft. t | toft. to ft. | |
| 6 GROUT | MATERIAL | CK INTERVALS: F .: 1 Neat ceme | From | ft. to . ft. to . generated grout | 3 Benton | ft., Fro ft., Fro | om om ther H | ft. t ft. t | to | |
| 6 GROUT Grout Interv | MATERIAL | CK INTERVALS: F F Neat ceme T T T T T T T T T T T T T | From | ft. to . ft. to . generated grout | 3 Benton | tt., Fro ite 4 | om | ole Plu | to ft. to ft. g ft. to ft. | |
| 6 GROUT Grout Interv What is the | MATERIAL vals: From | F I Neat ceme Tource of possible conta | From | ft. to | 3 Benton | tt., Front | om ther H tt., From stock pens | ole Plu | do .ft. to ft. g . ft. to .ft. .bandoned water well | |
| 6 GROUT Grout Interv What is the 1 Sep | MATERIAL vals: From nearest so | CK INTERVALS: F F 1 Neat ceme m0ft. to purce of possible conta 4 Lateral line | From | ft. to fement grout ft., From | 3 Benton | ft., Front, Fron | om ther H tt., From stock pens storage | ole Plu | to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew | MATERIAL vals: From nearest so tic tank wer lines | CK INTERVALS: F F I Veat ceme m0ft. to curce of possible conta 4 Lateral line 5 Cess pool | From60. From ont 2 C o20. amination: es | ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft., From 7 Pit privy 8 Sewage lag | 3 Benton | ite 4 0 | om ther H tt., From . stock pens storage | ole Plu | do .ft. to ft. g . ft. to .ft. .bandoned water well | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat | MATERIAL vals: From nearest so bitic tank wer lines tertight sew | CK INTERVALS: F F Neat ceme n()ft. to purce of possible conta 4 Lateral line 5 Cess pool er lines 6 Seepage p | From60. From ont 2 C o20. amination: es | ft. to fement grout ft., From | 3 Benton | tt., Front ft., Front | om ther H tt., From stock pens storage | ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 | to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew | MATERIAL vals: From nearest so bitic tank wer lines tertight sew | CK INTERVALS: F I Neat ceme m()ft. to purce of possible conta 4 Lateral line 5 Cess pool er lines 6 Seepage p | From60. From ont 2 C o20. amination: es | ft. to | 3 Benton | tt., Front ft., Front | om ther H ther H to ft., From . stock pens storage lizer storage cticide storage any feet? | ft. 1 ft. 1 ft. 1 fole Plu | ft. to ft. G ft. to ft. Chandoned water well Coll well/Gas well Coll ther (specify below) | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro | MATERIAL vals: From nearest so otic tank ever lines tertight sew om well? | CK INTERVALS: F I Neat ceme m()ft. to purce of possible conta 4 Lateral line 5 Cess pool er lines 6 Seepage p | From | ft. to | 3 Benton The first to the goon | ite ft., Front ft., Fr | other H ft., From . stock pens storage lizer storage cticide storage any feet? | ft. to ft | to ft. to ft. g | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 | MATERIAL vals: From nearest so otic tank ever lines tertight sew om well? | CK INTERVALS: F I Neat ceme m()ft. to purce of possible conta 4 Lateral line 5 Cess pool er lines 6 Seepage p | From | ft. to | 3 Benton The first to the second seco | ite ft., Front ft., Fr | om ther H ther H tt, From stock pens storage lizer storage cticide storage any feet? Red Clay | ft. to ft | ft. to ft. G ft. to ft. Chandoned water well Coll well/Gas well Coll ther (specify below) | |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 | MATERIAL vals: From nearest so stic tank ver lines tertight sew tom well? TO 20 | CK INTERVALS: F I Neat ceme II. O | From | ft. to | 3 Benton | ite 4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 261 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 | MATERIAL vals: From nearest so stic tank ver lines tertight sew com well? TO 20 35 | CK INTERVALS: F I Neat ceme II. O | From | ft. to | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 | MATERIAL vals: From nearest so stic tank ver lines tertight sew com well? TO 20 35 46 | CK INTERVALS: F I Veat ceme m0ft. to curce of possible conta 4 Lateral line 5 Cess pool er lines 6 Seepage p LI Clay Caliche / Se Caliche / C. Sandy Clay | From | ft. to | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 | MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 20 35 46 60 | CK INTERVALS: F I Neat ceme II. 1 Neat ceme III. 1 Neat ceme III. 2 Neat ceme III. 3 Neat ceme III. 4 Lateral line III. 5 Cess pool III. Clay Caliche / Sc Caliche / C | From | ft. to ft. ft. from ft., ft., From ft., ft. to ft., ft., ft., ft., ft., ft., ft., ft., | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 | MATERIAL vals: From nearest so thic tank over lines tertight sew tertight sew tertight sew to make the sew tertight sew to make tertigh | CK INTERVALS: F I Neat ceme m | From | ft. to ft. ft. from ft., ft., From ft., ft. to ft., ft., ft., ft., ft., ft., ft., ft., | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 | MATERIAL vals: From nearest so thic tank ver lines tertight sew tom well? TO 20 35 46 60 75 85 95 121 | CK INTERVALS: F I Neat ceme m0ft. to purce of possible conta 4 Lateral line 5 Cess pool er lines 6 Seepage p LI Clay Caliche / Second Clay Sandy Clay Sand Clay Sand Clay | From | ft. to ft. ft. from ft., ft., From ft., ft. to ft., ft., ft., ft., ft., ft., ft., ft., | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 | MATERIAL vals: From nearest so thic tank ver lines tertight sew tom well? TO 20 35 46 60 75 85 95 121 140 | CK INTERVALS: F I Neat ceme In | From60. From | ft. to ft. ft. from ft., ft., From ft., ft. to ft., ft., ft., ft., ft., ft., ft., ft., | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 | MATERIAL vals: From nearest so stic tank ver lines tertight sew pm well? TO 20 35 46 60 75 85 95 121 140 162 | CK INTERVALS: F I Veat ceme In | From | ft. to ft. ft., From | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 | MATERIAL vals: From nearest so stic tank ver lines tertight sew pm well? TO 20 35 46 60 75 85 95 121 140 162 170 | CK INTERVALS: F I Veat ceme In | From | ft. to ft. ft., From | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. of ft. to | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 170 | MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 20 35 46 60 75 85 95 121 140 162 170 183 | CK INTERVALS: F I leat ceme In | From | ft. to ft. ft., From | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. ft. to ft. ft. ft. to ft. ft. to ft. | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 170 183 | MATERIAL vals: From nearest so otic tank over lines tertight sew om well? TO 20 35 46 60 75 85 95 121 140 162 170 183 192 | CK INTERVALS: F I leat ceme In | From | ft. to ft. ft., From | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. | to ft. to ft. g ft. ft. ft. g ft. ft. ft. to ft. ft. ft. to ft. ft. to ft. | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 170 183 192 | MATERIAL vals: From nearest so thic tank ver lines tertight sew tom well? TO 20 35 46 60 75 85 95 121 140 162 170 183 192 220 | CK INTERVALS: F I Neat ceme II. (1) Neat ceme III. (1) Neat cem | From | ft. to ft. ft., From | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 | om ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand | ft. t ft. t ft. t ole Plu 14 A 15 0 16 C PLUGGING I w/litt stone | to ft. to ft. g ft. ft. ft. g ft. ft. ft. to ft. ft. ft. to ft. ft. to ft. | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 170 183 192 220 | MATERIAL vals: From nearest so thic tank ver lines tertight sew tom well? TO 20 35 46 60 75 85 95 121 140 162 170 183 192 220 240 | CK INTERVALS: F I Neat ceme II. 1 Neat ceme III. 1 Neat ceme III. 2 Neat ceme III. 3 Neat ceme III. 4 Lateral line 5 Cess pool III. 6 Seepage III. Clay Caliche / Sc Caliche / Sc Sandy Clay Sand / Sandy Sandy Clay Sandy Clay Sandy Clay Sandy Clay Sandy Clay Clay / Sandy Sandy Clay Sandy Clay Caliche / Sc Sandstone Sand Sandstone Red Sandstone | From | ft. to ft. ft., From | 3 Benton 3 Benton 1 ft. to | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 300 | om ther H ther H ther H stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand Red CLay | ft. t ft. t | io ft. g ft. to ft. g ft. to ft. bbandoned water well bil well/Gas well bther (specify below) NTERVALS le Sandstone le Sandstone | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 170 183 192 220 7 CONTRA | MATERIAL vals: From nearest so thic tank ver lines tertight sew tertig | CK INTERVALS: F I Neat ceme In | From | ft. to ft. ft., From | 3 Benton 3 Benton 1 ft. to 1 ft. to 240 261 290 261 290 | 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 300 | om ther H ther H ther H tt., From stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand Red CLay Tonstructed, or (3) | ft. t ft. t | to ft. to ft. g ft. ft. ft. g ft. ft. g ft. ft. g ft. ft. g ft. ft. g ft. ft. g ft. ft. g ft. ft. g ft. ft. g ft. ft. g | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 170 183 192 220 7 CONTRA completed o | MATERIAL vals: From nearest so stic tank ver lines tertight sew pm well? TO 20 35 46 60 75 85 95 121 140 162 170 183 192 220 240 ACTOR'S Con (mo/day/ | CK INTERVALS: F I Veat ceme In | From | ft. to ft. ft., From | 3 Benton 3 Benton 4 Example 1 | ite 4 10 Live: 11 Fuel 12 Ferti 13 Inse How ma TO 261 290 300 red, (2) recand this recand this recand this recand the service of the servic | ther However, the stock pens storage lizer storage any feet? Red Clay Tan Sand Red CLay Tan Sand Red CLay onstructed, or (3) and is true to the bottom. | ft. t ft. t | to ft. g ft. g ft | |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 20 35 46 60 75 85 95 121 140 162 170 183 192 220 7 CONTRA completed o Water Well | MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 20 35 46 60 75 85 95 121 140 162 170 183 192 220 240 ACTOR'S Con (mo/day/ Contractor's | CK INTERVALS: F I Neat ceme II. O | From | ft. to ft. ft. ft. from | 3 Benton 3 Benton 1 ft. to 1 goon FROM 240 261 290 vas (1) onstruct 1 was (1) Nell Record was | tt., From tt., F | om ther H ther | ft. t ft. t | to ft. g ft. g ft | |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 20 35 46 60 75 85 95 121 140 162 170 183 192 220 7 CONTRA completed of Water Well 6 under the bi | MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 20 35 46 60 75 85 95 121 140 162 170 183 192 220 240 ACTOR'S Con (mo/day/ Contractor's usiness nar | CK INTERVALS: F I leat ceme In | From | ft. to ft. to ft. to ft. to ft. to ftement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard This water well was 5 Seaver, | 3 Benton 3 Benton 1 ft. to 1 goon FROM 240 261 290 Vas (1) onstruct 2 to Nell Record was 0k 73932 | ted, (2) recompleted by (signal | om ther H ther H ther H ther H ther H to the bon stock pens storage lizer storage cticide storage any feet? Red Clay Tan Sand Red CLay onstructed, or (3) ord is true to the b on (mo/day/yr) ture) | ole Plu ole Plu 14 A 15 C 16 C Plugging I w/litt stone w/litt plugged uncest of my kn 2-26 | to ft. g ft. g ft | |