| ⅎⅎⅎⅎΩΩÅℸ | 101105 | TED 14 201 1 | | | T KECOR | <u> </u> | | KSA 82 | | | | | |
|---|--|--|---|--|--|-------------|----------------------|---|---|---|--|--|---|
| County: | | ATER WELL: | Fraction SW | | W ¼ | SW 1/4 | | n Numbe 33 | r Townshi T 1: | p Number 3 S | F | ⦤ Nu 18 | imber EM |
| Distance | and direction | n from nearest to | | | | | | <i></i> | 1 1 1 | <u>, 5</u> | K | 10 | _ W |
| | | s, Kansas | | T | | | | - | | | | | |
| | | MNER: Mr. Qu | | art | | | | | | | | | |
| 1 | | x# : P.O. Bo | | -0.4 | | | | | | griculture, D | ivision of | Water Re | esources |
| | , ZIP Code | | Kansas 676 | | | | | | Application | | | | |
| 3 LOCAT | E WELL'S | LOCATION ECTION BOX: | | | | | | | VATION: | | | | |
| ******* | | N | | | | | | | . 2 | | | | |
| ▼ | 1 | 1 | | | | | | | surface measur | | | | |
| | | <u> </u> | F | ump test da | ata: Well | water was | . Ņ . | ft. a | after | hours | oumping. | | gpm |
| | - NW | NE | Est. Yield . | . Ņ.A g | pm: Well | water was | | ft. a | after | hours | pumping . | | gpm |
| 1 Mile | 1 | ! ! | | | | | | | and | | | | |
| ∑ W - | - | E | WELL WAT | | | | | | 8 Air condition | | 1 Injectio | | |
| | l I | | 1 Dome | | Feedlot | | id waters: | | 9 Dewatering | _ | 2 Other (| Specify b | pelow) |
| - | sẃ | SE | 2 Irrigat | | Industrial | | | | 10 Monitoring | | | | |
| | · | | _ | | | | | | t? YesN | | | | |
| Y | | <u></u> | submitted | | | | | | ater Well Disinf | - | | No.v | |
| 5 TYPE | OF BI ANK | CASING USED: | 1 . | 5 \\/r | ought iron | ρ | Concrete | | | JOINTS: GI | | , | |
| 1 8 | | CASINGUSED. 3 RMP (SI | R) | | estos-Cen | | Other (sp | | | | | • | |
| | | 4 ABS | ' ' | | estos-cen erglass | | | - | • | | | / | |
| | | | in to | | • | | | | | | | • | |
| | | · | | | | | | | | | | | |
| | | and surface | | | eignt | | | IDS. | | | | . ocn4 | ₩ |
| | | R PERFORATIO | | | | | 7 PVC | | | Asbestos-ce | | | |
| 1 St | eel | 3 Stainless | s steel | 5 Fibe | erglass | | 8 RMP (| SR) | | Other (spec | • • | | |
| 2 Br | | 4 Galvaniz | | 6 Cor | ncrete tile | | 9 ABS | | 12 | None used | (open hole |)) | |
| SCREEN | OR PERFO | RATION OPENIN | | | | Sauzed wrap | • | | 8 Saw cut | | 11 N | one (opei | n hole) |
| 1 C | ontinuous s | lot (3) M | /lill slot | | 6 V | Vire wrappe | d | | 9 Drilled hole | es | | | |
| 2 Lo | ouvered shu | ntter 4 K | (ey punched | | | orch cut | | | 10 Other (spe | | | | |
| SCREEN-I | PERFORAT | ED INTERVALS: | : From | 10 | ft. ⁻ | to | 20 | ft Fr | rom | | ft. to | | ft. |
| | | | _ | | | | | | | | | | |
| | | | | | | to | | ft., Fi | rom | | | | ft. |
| G | RAVEL PA | CK INTERVALS: | : From | | ft. | to | 20 | ft., Fi ft., Fi | rom | | ft. to | | ft. |
| G | RAVEL PA | CK INTERVALS: | : From | | ft. | to | 20 | ft., Fi ft., Fi | rom | | ft. to | | ft. |
| | | | From | | ft. | to | 20 | ft., Fi ft., Fi ft., Fi | rom | · · · · · · · · · · · · · · · · · · · | ft. to ft. to | | ft. ft. ft. |
| 6 GROUT | MATERIA | _: 1 Neat | From From cement | 2)Cem | ft. | to | 20 Bentonite | ft., Fi | rom | | ft. to ft. to | | ft. ft. ft. |
| 6 GROUT | MATERIA vals: Fro | .: 1 Neat | From From cement . ft. to | 2 Cem | ft. | to | 20 Bentonite | ft., Fi ft., Fi ft., Fi ft., 7 | rom | | ft. to ft. to ft. t | · · · · · · · · · · · · · · · · · · · | ft. ft. ft. ft. ft. ft. ft. ft. |
| 6 GROUI Grout Intel What is th | MATERIA vals: From | .: 1 Neat m 0 ource of possible | From From cement . ft. to | 2 Cem | ent grout | to | 20 Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live | rom | | ft. to ft. to ft. to ft. to Abandor | o | ft. ft. ft. ft. ft. ft. ft. ft. |
| 6 GROUT Grout Intel What is th 1 Sept | MATERIA vals: Fro e nearest s ic tank | .: 1 Neat m 0 | From From cement . ft. to e contaminational lines | 2 Cem | ftft. ent grout t., From . 7 Pit priv | to | 20 Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live | rom | 14 15 | ft. to ft. to ft. to Abandor Oil well/0 | oo | ftftftft. well |
| 6 GROUT Grout Intel What is th 1 Sept 2 Sew | MATERIA vals: From e nearest s ic tank er lines | .: 1 Neat m 0 ource of possible 4 Late 5 Cess | From From cement . ft. to e contaminational lines s pool | 2)Cem 4fi | ent grout t., From 7 Pit prive 8 Sewage | to | 20 Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert | rom | 1 1 15 (16) | ft. to ft. to ft. to Abandor Oil well/0 Other (s) | ed water | ftftftft. well |
| 6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat | MATERIAL vals: From e nearest s ic tank er lines ertight sewe | .: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep | From From cement . ft. to e contaminational lines | 2)Cem 4fi | ftft. ent grout t., From . 7 Pit priv | to | 20 Bentonite | ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 1 1 15 (16) | ft. to ft. to ft. to Abandor Oil well/0 | ed water | ftftftft. well |
| 6 GROUT Grout Inter What is th 1 Sept 2 Sew | MATERIAL vals: From e nearest s ic tank er lines ertight sewe | .: 1 Neat m 0 ource of possible 4 Late 5 Cess | From From cement . ft. to e contamination ral lines s pool page pit | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | 20 Bentonite | ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 1 1 15 (16) | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ftftftft. well |
| 6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 | MATERIAL vals: From e nearest s ic tank er lines ertight sewe from well? | .: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep N | From From cement . ft. to e contamination ral lines s pool page pit | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ft ft ft ft ft ft ft. |
| 6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM | MATERIAL vals: From e nearest second trank er lines ertight sewer from well? TO 1 | .: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light B | From From cement | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ft ft ft ft ft ft ft. |
| 6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 | MATERIA vals: From e nearest section tank er lines ertight sewer from well? TO 1 4 | .: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light B Silt, Light Br | From From cement | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ftftftft. well |
| 6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 1 | MATERIA vals: Froi e nearest s ic tank er lines ertight sewe from well? TO 1 4 5.5 | .: 1 Neat m0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light B Clay, Mediur | From From cement | 2 Cem 4 f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ft ft ft ft ft ft ft. |
| GROUT Grout Inter What is th Sept Sew Wat Direction 1 FROM 0 1 4 5.5 | MATERIAL Vals: From the nearest series tank the relines to the record of | .: 1 Neat m0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light B Clay, Mediur Silt, Light Ye | From From From cement | 2 Cem 4 f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ft ft ft ft ft ft ft. |
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| GROUT Grout Inter What is th Sept Sew Wat Direction 1 FROM 0 1 4 5.5 | MATERIAL Vals: From the nearest series tank the relines to the record of | .: 1 Neat m0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light B Clay, Mediur Silt, Light Ye | From From cement it to e contamination ral lines s pool page pit LITHOLOG Brown Town m Brown ellow Brown m Brown | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ft ft ft ft ft ft ft. |
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| GROUT Grout Inter What is th Sept Sew Wat Direction 1 FROM 0 1 4 5.5 7 | MATERIAL vals: From the end of th | .: 1 Neat m . 0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light Br Clay, Medium Silt, Light Ye Clay, Medium | From From cement it to e contamination ral lines s pool page pit LITHOLOG Brown Town m Brown ellow Brown m Brown | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ft ft ft ft ft ft ft. |
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| GROUT Grout Inter What is th Sept Sew Wat Direction 1 FROM 0 1 4 5.5 7 | MATERIAL vals: From the end of th | .: 1 Neat m . 0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light Br Clay, Medium Silt, Light Ye Clay, Medium | From From cement it to e contamination ral lines s pool page pit LITHOLOG Brown Town m Brown ellow Brown m Brown | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse | rom | 14 15 | ft. to ft. to ft. to ft. to ft. to Off. to . Abandor Oil well/0 Other (s) UST. Ba | o | ft ft ft ft ft ft ft. |
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| GROUT Grout Inter What is th Sept Sew Wat Direction 1 FROM 0 1 4 5.5 7 | MATERIAL vals: From the end of th | .: 1 Neat m . 0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light Br Clay, Medium Silt, Light Ye Clay, Medium | From From cement it to e contamination ral lines s pool page pit LITHOLOG Brown Town m Brown ellow Brown m Brown | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse How ma | rom | 14 15 16 PLUGGING | ft. to ft. to ft. to ft. to Abandor Oil well/O Other (sp UST. Ba | o | ft ft ft ft ft ft. |
| GROUT Grout Inter What is th Sept Sew Wat Direction 1 FROM 0 1 4 5.5 7 | MATERIAL vals: From the end of th | .: 1 Neat m . 0 ource of possible 4 Late 5 Cess or lines 6 Seep N Clay, Light Br Clay, Medium Silt, Light Ye Clay, Medium | From From cement it to e contamination ral lines s pool page pit LITHOLOG Brown Town m Brown ellow Brown m Brown | 4f | ent grout t., From 7 Pit prive 8 Sewage | to | Bentonite | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse Howma | rom | PLUGGING PLUGGING 0113746, F | ft. to ft. to ft. to ft. to Abandor Oil well/O Other (s) UST. Ba | o | ft ft ft ft ft ft. |
| 6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 1 4 5.5 7 16.5 | MATERIAL vals: From the ending of the end of | .: 1 Neat m0 ource of possible 4 Late: 5 Cess or lines 6 Seep N Clay, Light B Clay, Mediur Silt, Light Ye Clay, Mediur Sand, Light Y | From From From cement t. to e contaminational lines s pool page pit LITHOLOG Brown Town m Brown ellow Brown Yellow Brown Yellow Brown | 2 Cerm 4 Con: | ftft. ent grout, From . 7 Pit privy 8 Sewage 9 Feedya | to | Bentoniteft. to . | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse How ma | om | PLUGGING PLUGGING 0113746, Fi Mr. Quik Mi KDHE # U6 | ft. to ft. to ft. to ft. to | oed water cas well cecify be ssin | ft ft ft ft ft ft. |
| 6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 1 4 5.5 7 16.5 | MATERIAL vals: From the enearest solic tank er lines entight sewer from well? TO 1 4 5.5 7 16.5 20 | .: 1 Neat m 0 ource of possible 4 Late: 5 Cess or lines 6 Seep N Clay, Light B Clay, Mediur Silt, Light Ye Clay, Mediur Sand, Light Y | From From From Cement t. to e contaminational lines s pool page pit LITHOLOG Brown Town m Brown ellow Brown M Brown Yellow Brown Yellow Brown | 2 Cerm 4 ff on: CATION: Th | nis water w | to | Bentonite . ft. to . | ft., Fi ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse How ma | Other | PLUGGING PLUGGING PLUGGING PLUGGING O113746, F Mr. Quik Mi KDHE # U6 (3) plugged | ft. to ft. to ft. to ft. to Abandor Oil well/O Other (s) UST. Ba GINTERV ushmount in Mart #2 026 7548 under my | ped water Bas well becify be sin | ft ft ft ft. well low) |
| 6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 1 4 5.5 7 16.5 | MATERIAL rvals: Froi e nearest s ic tank er lines ertight sewe from well? TO 1 4 5.5 7 16.5 20 ACTOR'S Completed of | .: 1 Neat m 0 ource of possible 4 Late: 5 Cess or lines 6 Seep N Clay, Light Br Clay, Mediur Silt, Light Ye Clay, Mediur Sand, Light Y OR LANDOWNEF In (mo/day/year) | From From From From Cement t. to e contaminational lines s pool page pit LITHOLOG Brown Town Brown Brown Tellow Brown Yellow Brown Yellow Brown Yellow Brown | 2 Cerm 4 ff on: GIC LOG N WI CATION: Tr | ft. ft. ft. ent grout i., From . 7 Pit privy 8 Sewage 9 Feedya | to | Bentoniteft. to . | ft., Fi ft., Fi ft., Fi 7. 10 Live 11 Fue 12 Fert 13 Inse How ma TO | Other | PLUGGING PLUGGING PLUGGING O113746, F Mr. Quik Mi KDHE # U6 (3) plugged the best of | ft. to | ped water Bas well becify be sin | ion ft. ft. ft. ft. ft. ft. ft. belief. |
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