| | | | ER WELL RECO | סחט ר | orm WWC-5 | KSA 82a-1 | 212 10 | No | | |
|--|--|--|---|---|--|---|---|---------------------------------|--|--|
| | ON OF WAT Clark | ER WELL: | Fraction 1/4 | NE | 4 NE | Section 1/4 | tion Numbe | er Townshi T 3: | ip Number 3 S | Range Number |
| | | rom nearest towr | | <i>, , , , , , , , , ,</i> | | within city? | Jī | , ,, | <u> </u> | <u> </u> |
| | | | • | | | , | CO Pd | and S into | 0 | |
| 2 WATER | | | asters | <u>CO 111</u> | | athodic | 1 00 110 | and 5 Inc | <u> </u> | |
| RR#, St. Add City, State, Z | ZIP Code | : Guthr | E. Seward ie. Ok 730 | 044 | | | | Applica | tion Number: | Division of Water Resources |
| 3 LOCATE V | WELL'S LO | CATION WITH 4 | DEPTH OF CO | OMPLETE | D WELL | 350 | ft. ELE | VATION: | | |
| | SECTION E | BOX: | _ Depth(s) Ground | dwater End | countered | 1 | | .ft. 2 | ft. 3 | 04/12/06 ft. |
| | | X | | | | | | | | umping gpm |
| | NW | | | | | | | | | umping gpm |
| ' | · · · | 1 | WELL WATER 1 1 Domestic | O BE USE 3 Fee | | Public water s Oil field water | | | | njection well Other (Specify below) |
| | 1 | <u> </u> | 2 Irrigation | 4 Indi | ustrial 7 | Domestic (law | suppiy n & garder | n) 10 Monitoring | well | Cathodic |
| " | | · - | g | | | | | , | | Carrier Comment |
| : | sw | - SE | Was a chemical | /hacteriolo | aical cample | submitted to F |)enartment | 2 Ves No X | If yes n | no/day/yrs sample was sub- |
| | 1 | 1 1 | mitted | bacteriolo | gicai sample | Submitted to L | | Water Well Disinf | | X No |
| | 1 | 1 | | | | | | | | |
| 5 7/05 01 | S | 10110 11050 | | | | | | 0.10110 | IONITO OI | |
| 1 Steel | F BLANK C | ASING USED: 3 RMP (SR) | | 5 Wrough | nt iron os-Cement | 8 Concre | te tile specify bel | | | d |
| 2 PVC | | 4 ABS | , | 7 Fibergla | | | | | | aded |
| | diameter . | | in to | _ | | | | | | ft. |
| | | | | | | | | | | ge No |
| | | | | , | · J ··································· | 7 PV | | | Asbestos-Cen | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel | | | | 5 Fiberglass | | | P (SR) | | | ') |
| 2 Brass | ; | 4 Galvanize | d Steel | 6 Concre | te tile | 9 AB | S | 12 | None used (or | oen hole) |
| SCREEN OF | R PERFOR | ATION OPENING | GS ARE: | | 5 Guaz | zed wrapped | | 8 Saw cut | | 11 None (open hole) |
| | nuous slot | 3 Mill | | | | wrapped | | 9 Drilled ho | | , , |
| | ered shutter | | y punched | | 7 Torch | n cut | | 10 Other (sp | ecify) | ft. |
| SCREEN-PE | ERFORATE | D INTERVALS: | | | ft. to | | ft Fro | om | ft. tc | ft. |
| | | | | | | | | | | ft. |
| | | | From | . | π. το | | IL., FIL | //// | | , |
| GI | RAVEL PAC | K INTERVALS: | From | | ft. to | | ft., Fro | om | ft. to |)ft. |
| GI | RAVEL PAC | K INTERVALS: | From | | ft. to | | ft., Fro | om | ft. to | |
| | | | From | | ft. to ft. to | | ft., Fro | om om | ft. tc |)ft. |
| 6 GROUT | MATERIAL | .: 1 Neat o | From | 2 cem | ft. to ft. to ent grout | 3 Bento | ft., Fro ft., Fro onite | om om4 Other | ft. to |)ft. |
| 6 GROUT | MATERIAI | .: 1 Neat o | From From | 2 cem | ft. to ft. to ent grout | 3 Bento | ft., Fro | om | ft. to | ft. toft. |
| 6 GROUT Grout Interval What is the | MATERIAI als: From nearest sou | .: 1 Neat of possible c | Fromcement ft. to | 2 cem | ent grout | 3 Bentoft. to | ft., Fro ft., Fro onite o | 4 Otherft., From . | ft. tc | ft. to |
| 6 GROUT Grout Interve What is the | MATERIAI als: From nearest sou c tank | .: 1 Neat of the control of the cont | Fromcement ft. tocentamination: | 2 cem | ent grout From | 3 Bentoft. to | onite 10 Liv | 4 Other ft., From . estock pens | ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft | ft. ft. ft. ft. ft. ft. ft. ft. |
| 6 GROUT Grout Interval What is the in 1 Septime 2 Seween | MATERIAI als: From nearest sou c tank er lines | .: 1 Neat of the control of the cont | From | 2 cem | ent grout From 7 Pit privy 8 Sewage | 3 Bento | onite 10 Liv 11 Fue 12 Fe | 4 Other | ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft | ft. to |
| GROUT Grout Interva What is the I Septi Sewe What is Wate | MATERIAI als: From nearest sou to tank er lines rtight sewel | .: 1 Neat of the control of the cont | From | 2 cem | ent grout From | 3 Bento | onite 10 Liv 11 Fue 12 Fer 13 Ins | 4 Other | ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft | ft. ft. ft. ft. ft. ft. ft. ft. |
| 6 GROUT Grout Interval What is the in 1 Septing 2 Sewer 3 Wate Direction from | MATERIAI als: From nearest sou c tank er lines rtight sewel m well? | .: 1 Neat of the control of the cont | From From cementft. to contamination: Il lines pool age pit | 2)cem 200 ft., | ent grout From 7 Pit privy 8 Sewage | 3 Bento | onite 10 Liv 11 Fue 12 Fer 13 Ins | 4 Other | 14 / 15 (| ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| 6 GROUT Grout Interval What is the I 1 Septil 2 Sewel 3 Wate Direction from | MATERIAI als: From nearest sou c tank er lines rtight sewel m well? | .: 1 Neat of the control of the cont | From From cement ft. to | 2 em 20.0 ft., | ent grout From 7 Pit privy 8 Sewage | 3 Bento | 10 Liv 11 Fue 12 Fei 13 Ins How m | 4 Other | ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the in 1 Septime 2 Sewer 3 Wate Direction from FROM 0 | MATERIAI als: From nearest sou c tank er lines rtight sewer m well? TO 2 | .: 1 Neat of control of the control of contr | From From cementft. to | 2 em 20.0 ft., | ent grout From 7 Pit privy 8 Sewage | 3 Bento | 10 Liv 11 Fue 12 Fee 13 Ins How m TO 285 | 4 Other | 14 / 15 (16 (| ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the information of the | MATERIAI als: From nearest sou c tank er lines ritight sewer m well? TO 2 15 | .: 1 Neat of control of control of possible control of possible control of co | From From cementft. to | 2 em 20.0 ft., | ent grout From 7 Pit privy 8 Sewage | 3 Bento ft. to lagoon d FROM 275 285 | 10 Liv 11 Fue 12 Fe 13 Ins How m TO 285 | 4 Other | 14 / 15 (16 (| ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the information of the | MATERIAI als: From nearest sou c tank er lines rtight sewer m well? TO 2 15 25 | .: 1 Neat of control of control of possible control of possible control of co | From From cement ft. to contamination: al lines pool age pit LITHOLOGIC dy clay to dy clay ay/sand | 2)cem 20.0 ft., | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interview What is the interview Seption 2 Sewer What is the interview in the in | MATERIAL als: From nearest sou c tank er lines rtight sewer m well? TO 2 15 25 42 | .: 1 Neat of course of possible course of possible course sales. | From | 2)cem 20.0 ft., | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the interval Seption Sept | MATERIAI als: From nearest sou to tank er lines ritight sewer m well? TO 2 15 25 42 63 | ci 1 Neat of 1 N | From | 2)cem 20.0 ft., | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the in 1 Septime 2 Sewer 3 Wate Direction from FROM 0 2 15 25 42 63 | MATERIAI als: From nearest sou to tank er lines ritight sewer m well? TO 2 15 25 42 63 75 | c: 1 Neat of the control of the cont | From | 2)cem 20.0 ft., | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the interval Septing Server What is the interval Septing Server What is the interval Septing Septing Server Serve | MATERIAL als: From nearest sou c tank er lines ritight sewer m well? TO 2 15 25 42 63 75 98 | c: 1 Neat of the course sandy clay Sand Sand Sand Clay Sand Sand Sand Sand Sand Sand Sand Sand | From | 2)cem 200ft., LOG | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the interval Seption Sept | MATERIAI als: From nearest sou c tank er lines ritight sewer m well? TO 2 15 25 42 63 75 98 170 | .: 1 Neat of control o | From | 2)cem 200ft., LOG | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the interval Seption 2 Sewer 3 Wate Direction from FROM 0 2 15 25 42 63 75 98 170 | MATERIAI als: From nearest sou c tank er lines rtight sewer m well? TO 2 15 25 42 63 75 98 170 200 | clay/sand Clay Sand/sand Red clay, Red clay | From | 2)cem 20.0 ft., LOG pp | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the interval Seption Sept | MATERIAI als: From nearest sou c tank er lines ritight sewer m well? TO 2 15 25 42 63 75 98 170 | clay/sand Clay Sand/sand Red clay, Red clay | From | 2)cem 20.0 ft., LOG pp | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
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| GROUT Grout Interve What is the Septi Sewe What is the Septi Sewe What is the Septi Sewe Sewe What is the Septi Sewe What is the Sewe | MATERIAL als: From nearest sou c tank er lines ritight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 | clay/sand Clay Red clay Red clay Red clay Red clay Red clay | From | 2)cem 20.0ft., | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Interval What is the in 1 Septime 2 Sewer 3 Wate Direction from FROM 0 2 15 25 42 63 75 98 170 200 230 | MATERIAI als: From nearest sou to tank er lines ritight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 245 | clay/sand Clay Red clay Red clay Red clay Red clay Red clay | From | 2)cem 20.0ft., | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d FROM 275 285 315 325 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 | 4 Other | 14 / 15 (16 (PLUGGING IN | ft. ft. ft. ft. ft. ft. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| 6 GROUT Grout Interval What is the in 1 Septime 2 Sewer 3 Wate Direction from FROM 0 2 15 25 42 63 75 98 170 200 230 245 270 275 | MATERIAI als: From nearest sou c tank er lines ritight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 245 270 275 285 | ci 1 Neat of the course of possible of 4 Latera 5 Cess profiles 6 Seepa Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Red clay, Red clay, Red clay, Red clay/sand Clay | From | 2 cem 200ft., LOG pp grave | ent grout From 7 Pit privy 8 Sewage 9 Feedyar | 3 Bento ft. to lagoon d | 10 Liv 11 Fue 12 Fe 13 Ins How m TO 285 315 325 337 350 | 4 Other | 14 / 15 (16 (PLUGGING IN Stone str | tt. Teacher in the control of the c |
| GROUT Grout Interval What is the interval Seption Sept | MATERIAL als: From nearest sould take of tank er lines witight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 245 270 275 285 CTOR'S O | clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay Sandy clay Sand/sand Clay Red clay Red clay Red clay Clay/sand Clay/sand Red clay | From | 2 cem 20.0 ft., LOG pp grave | ent grout From 7 Pit privy 8 Sewage 9 Feedyare | 3 Bento ft. to lagoon d FROM 275 285 315 325 337 | 10 Liv 11 Fue 13 Ins How m TO 285 315 325 337 350 | 4 Other | 14 / 15 (16 (PLUGGING IN Stone str dy clay (3) plugged un | der my jurisdiction and was |
| 6 GROUT Grout Interval What is the interval Seption of the seption | MATERIAL als: From nearest sould talk er lines witight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 245 270 275 285 CTOR'S On (mo/day/yell) | clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay Sandy clay Sand/sand Clay Red clay | From | 2 cem 20.0 ft., LOG pp grave | ent grout From 7 Pit privy 8 Sewage 9 Feedyare | 3 Bento ft. to lagoon d FROM 275 285 315 325 337 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 337 350 | 4 Other | 14 / 15 (PLUGGING IN stone str dy clay (3) plugged unhe best of my k | der my jurisdiction and was nowledge and belief. Kansas |
| GROUT Grout Interval What is the interval Seption of the seption o | MATERIAL als: From nearest source tank er lines witight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 245 270 275 285 CTOR'S On (mo/day/yecontractor's | clay/sand Clay Sand/sand Clay Red clay Clay/sand Sandstone Clay Red clay Clay/sand Sandstone Clay Red clay Clay/sand Sandstone Clay Red clay Clay/sand Clay Red clay Clay/sand Sandstone Clay Red clay Red clay | From | 2 cem 20.0 ft., LOG DD grave | ent grout From 7 Pit privy 8 Sewage 9 Feedyar 1 | 3 Bento ft. to lagoon d FROM 275 285 315 325 337 Pas (1) constru | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 337 350 | 4 Other | 14 / 15 (PLUGGING IN stone str dy clay (3) plugged unhe best of my k | der my jurisdiction and was nowledge and belief. Kansas |
| 6 GROUT Grout Interval What is the interval Seption of the seption | MATERIAL als: From nearest sour tank er lines witight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 245 275 285 CTOR'S On (mo/day/yecontractor's siness nam | clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay/sand Clay Sand/sand Clay Red clay | From | 2 cem 20.0 ft., LOG pp grave ceaks TON: This | rt. to ent grout From 7 Pit privy 8 Sewage 9 Feedyar 1. water well w This Water 806 Bean | 3 Bento ft. to lagoon d FROM 275 285 315 325 337 Pass 1) constructives Well Record ver. Ok 7 | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 337 350 acted, (2) re | 4 Other | Tt. to ft. to ft | der my jurisdiction and was nowledge and belief. Kansas 2,2,06 |
| GROUT Grout Interval What is the interval Seption 1 Seption 2 Sewer 3 Wate Direction from FROM 0 2 15 25 42 63 75 98 170 200 230 245 270 275 CONTRA completed on Water Well Counder the bus | MATERIAL als: From nearest sour tank er lines witight sewer m well? TO 2 15 25 42 63 75 98 170 200 230 245 275 285 CTOR'S On (mo/day/yecontractor's siness namons: Use types) | clay/sand Clay Sand/sand Clay Red clay | From | 2 cem 20.0 ft., LOG pp grave ceaks TON: This | ent grout From | 3 Bento ft. to lagoon d FROM 275 285 315 325 337 Pas (1) constructive Well Record of Wer, Ok 7 de fill in blanks, und | 10 Liv 11 Fue 12 Fer 13 Ins How m TO 285 315 325 337 350 acted, (2) re | 4 Other | 14 / 15 (16 (PLUGGING IN Stone str Ry clay (3) plugged un he best of my k (3) plugged un he do best of my k (4) 10 10 10 10 10 10 10 10 10 10 10 10 10 | der my jurisdiction and was nowledge and belief. Kansas |