| LOCATION | | | | | ORD For | | KSA 8 | | | | | |
|--|--|--|---|--|--|---|---|---|----------------|---|--|----------|
| County: . | ON OF WATE | FR WELL: | Fraction 1/4 | SW 1/4 | SE | | n Number | er Towns | hip Number | - 1 | Range Num | |
| | nd direction | from nearest tow | vn or city street a | | | | | | | | | |
| 3 | MILE | ES WES | ST OF 1 | (102A | ON Y | 416HW | AY. | 42 | | M | WSB | 4 |
| WATER | WELL OW | | NNELL A | | | | | | | | | - |
| RR#. St. / | Address. Bo | x # : IN F | CAMBRID | SE CIP | DR | STE 131 |) | | d of Agricul | ture. Divisio | on of Water ! | Resourc |
| | , ZIP Code | | AS CITY | | | | , | | ication Num | | | |
| LOCATE | WELL'S I | OCATION WITH | 4 DEPTH OF C | CAADI ETED W | 7103 | 35.0 | 4 515 | /ATIONI: | iodiloi: ridi: | | | - |
| AN "X" | IN SECTIO | N BOX: | Depth(s) Ground | | | | | | | | | |
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| 1 | i | | WELL'S STATIC | | | | | | | | | |
| - | - NW | NE | | p test data: W | | | | | | | | |
| ' | ! | | Est. Yield Bore Hole Diame | | | | | | | | | |
| • w - | | | | • | | - | | | | | | |
| - | | | WELL WATER 1 | | | Public water | | | - | | | |
| ! - | - SW | SE | 1 Domestic | | | | | 9 Dewaterin | | | | |
| 1 | ı | @ 1 | 2 Irrigation | 4 Industr | | | | (0) Monitorin | | | | |
| L | | | Was a chemical/ | bacteriological s | sample subr | mitted to Dep | | | | - | | e was si |
| | | | mitted | | | | - | Vater Well Disi | | | No | |
| | | CASING USED: | | 5 Wrought iro | | 8 Concrete | | | G JOINTS: | | Clamped | |
| 1 Ste | | 3 RMP (SF | , | 6 Asbestos-C | | ` ' | | • | | | م | |
| O PV | C | 4 ABS | in. to . 24. | ∠ ⁷ Fiberglass | | | | | | Threaded. | X | |
| | | | | | | | | | | | | |
| | | | | .in., weight | | _ | lb | | | | X4. 4. | · |
| | | R PERFORATIO | | | | O PVC | | | 0 Asbestos | | | |
| 1 Ste | eel | 3 Stainless | s steel | 5 Fiberglass | | 8 RMP | (SR) | 1 | 1 Other (sp | ecify) | | |
| 2 Bra | | | ed steel | 6 Concrete til | le | 9 ABS | | 1 | 2 None use | ed (open ho | ole) | |
| SCREEN (| OR PERFO | RATION OPENIN | | ! | 5 Gauzed v | wrapped | | 8 Saw cut | t | 11 | None (open | hole) |
| 1 Co | ntinuous slo | t 3 M | ill slot | (| 6 Wire wra | pped | | 9 Drilled h | | | | |
| 2 Lo | uvered shut | ter 4 Ke | ey punched 📗 🗡 | 14.5 | 7 Torch cu | א ווכי | | 10 Other (s | specify) | . | | |
| SCREEN-F | PERFORAT | ED INTERVALS: | | (7,2 | ft. to | フィス | ft., F | rom | | . ft. to | | 1 |
| | | | From | المستناضية المهما | ft. to | | ft., F | rom | | . ft. to | . | |
| G | RAVEL PA | 014 11 12 22 2 1 1 1 1 | | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | | | | |
| | | CK INTERVALS: | From | A.5 | ft. to | 35.0 |) ft., F | rom | | . ft. to | | |
| | | | From | | ft. to ft. to | | ft., F | rom | | ft. to | | |
| | MATERIAL | .: Neat o | From | 2 Cement grou | ft. to | 3 Bentoni | ft., F | rom Other 3/6 | " HOL | ft. to | J.G. | |
| | | .: Neat o | From | 2 Cement grou | ft. to | 3 Bentoni | ft., F | rom Other 3/6 | " HOL | ft. to | J.G. | |
| Grout Inter | vals: Fro | .: Neat o | From cement ft. to /.9, .0 | 2 Cement grou | ft. to | 3 Bentoni | ft., F | other 3/6 | 14 HOC | ft. to E . PL ft. | J.G. | |
| Grout Inter What is the | vals: Fro | .: D Neat o | rom cement ft. to/9, Contamination: | 2 Cement grou | ft. to ut n. 19, | 3 Bentoni | ft., F te 22 10 Liv | other 3/6 | 14 HOC | ft. to E . PL ft. | to | |
| Grout Inter What is the 1 Se | vals: Fro e nearest so | .: Neat of m O | From cement ft. to /9, C contamination: al lines | 2 Cement grou 2 Cement grou 7 Pit p | ft. to ut n. 19, | 3 Bentonii O ft. to | ft., F | other 3/6 5. ft., Freestock pens | 14 HOC | ft. to E. PLC ft. 14 Abando 15 Oil wel | to | vell |
| Grout Inter What is the 1 Se 2 Se | vals: Fro e nearest so ptic tank wer lines | Discourse of possible 4 Later 5 Cess | From cement ft. to/9, C contamination: al lines pool | 2 Cement grou 2 Cement grou 7 Pit p | it. to ut n ! | 3 Bentonii O ft. to | ft., F te 22 10 Liv 11 Fu 12 Fe | other 3/6 5. ft., Frestock pensel storage tilizer storage | M. HOC | ft. to E. PLC ft. 14 Abando 15 Oil wel | to oned water w | vell |
| Grout Inter What is the 1 Se 2 Se 3 Wa | vals: Fro e nearest so ptic tank wer lines atertight sew | Discourse of possible 4 Later | From cement ft. to/9, C contamination: al lines pool | 2 Cement grou 7 Pit p 8 Sewa | it. to ut n ! | 3 Bentonii O ft. to | 10 Liv 11 Fu 12 Fe 13 Ins | other 3/6 5. ft., From the stock penson of storage of | M. HOC | ft. to E. PLC ft. 14 Abando 15 Oil wel | to oned water w | vell |
| Grout Inter What is the 1 Se 2 Se 3 Wa | vals: Fro e nearest so ptic tank wer lines atertight sew | Divided to the control of the contro | From cement ft. to/9, C contamination: al lines pool age pit | 2 Cement grou 7 Pit p 8 Sews 9 Feed | it. to ut n ! | 3 Bentonii O ft. to | 10 Liv 11 Fu 12 Fe 13 Ins | other 3/6 5. ft., Frestock pensel storage tilizer storage | e | ft. to E. PLC ft. 14 Abando 15 Oil wel | to oned water v l/Gas well specify belo | vell |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr | vals: Fro e nearest so ptic tank wer lines atertight sew rom well? | Divided to the control of the contro | From cement Iff. to/9, O contamination: al lines pool age pit LITHOLOGIC RED SIL | 2 Cement grou 7 Pit p 8 Sews 9 Feed | ft. to ut n | 3 Bentonii O ft. to | ft., F te 10 Liv 11 Fu 12 Fe 13 Ins How n | other 3/6 5. ft., From the stock penson of storage of | e | ft. to E. PLC 14 Abando 15 Oil wel 16 Other (| to oned water v l/Gas well specify belo | vell |
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| Grout Inter What is the Second | vals: Fro e nearest so ptic tank wer lines atertight sew rom well? | Divided to the control of the contro | From cement ft. to/9, C contamination: al lines pool age pit LITHOLOGIC RED SIL | 2 Cement grou 7 Pit p 8 Sew 9 Feed | ft. to ut n | 3 Bentonii O ft. to | ft., F te 10 Liv 11 Fu 12 Fe 13 Ins How n | other 3/6 5. ft., From the stock penson selected storage ecticide storage | e | ft. to E. PLC 14 Abando 15 Oil wel 16 Other (| to oned water v l/Gas well specify belo | vell |
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| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O, O | vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 31.0 | Deat of Deat of Decree of possible 4 Later 5 Cess For lines 6 Seep BROWN F - MOIS - WET/ | From cement ft. to /9,0 contamination: al lines pool age pit LITHOLOGIC RED SIL SAND FINE / S | 2 Cement grou 7 Pit p 8 Sews 9 Feed | ft. to ut n 19, 19, 19, 19, 19, 19, 19, 19, 19, 19, | 3 Bentonii O ft. to | ft., F te 10 Liv 11 Fu 12 Fe 13 Ins How n | other 3/6 5. ft., From the stock penson selected storage ecticide storage | e | ft. to E. PLC 14 Abando 15 Oil wel 16 Other (| to oned water v l/Gas well specify belo | vell |
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| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O, O 3/. 0 | vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 31.0 | Deat of Discourse of possible 4 Later 5 Cess For lines 6 Seep BROWN F - MOIS CLAYEE - WEAT - CLAY | From cement ft. to /9,0 contamination: al lines pool age pit LITHOLOGIC RED SIL SAND FINE / S WERED RED RED RED RED RED RED R | 2 Cement grou 7 Pit p 8 Sews 9 Feed LOG TY | ft. to at 19, privy age lagoon dyard | FROM | ft., File 22. 10 Liv 11 Fur 12 Fer 13 Ins How n | other 3/6.2.5. ft., Freestock pensel storage ecticide storage nany feet? | e PLUGG | ft. to F. PLC 14 Abando 15 Oil wel 16 Other (| to | vell w) |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O, O 3/. 0 | vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 31.0 | Deat of Discourse of possible 4 Later 5 Cess For lines 6 Seep BROWN F - MOIS CLAYEE - WEAT - CLAY | From cement ft. to /9,0 contamination: al lines pool age pit LITHOLOGIC RED SIL SAND FINE / S WERED RED RED RED RED RED RED R | 2 Cement grou 7 Pit p 8 Sews 9 Feed LOG TY | ft. to at 19, privy age lagoon dyard | FROM | ft., File 22. 10 Liv 11 Fur 12 Fer 13 Ins How n | other 3/6.2.5. ft., Freestock pensel storage ecticide storage nany feet? | e PLUGG | ft. to F. PLC 14 Abando 15 Oil wel 16 Other (| to | vell w) |
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| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM O, O 3/. 0 CONTR completed Water Well | rvals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 31.0 35.0 AACTOR'S (on (mo/day) i Contractor | Deat of the control o | From cement ft. to /9,0 contamination: al lines pool age pit LITHOLOGIC RED SIL SAND FINE / S HERED 7 \$ RED CONTROL OF SIL CONTROL OF | 2 Cement group. 7 Pit p 8 Sews 9 Feed LOG TY CA OPT ON: This water | ft. to at 19,1 privy age lagoon dyard well was Water Well | FROM (1) constructe Record was | ft., F te 2.7. 10 Liv 11 Fur 12 Fer 13 Ins How n TO | constructed, or cord is true to d on (mo/day/) | e PLUGG | ft. to F. PLC 14 Abando 15 Oil wel 16 Other (| to | vell w) |
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