| ⊢ | ON OF WAT | ER WELL: | Fraction | | | Section Number | 1 | p Number | ı | nge Num | nber |
|--|---|--|---|--|--|---------------------------|--|--|--|---------------------------------------|---|
| County: | | , | | | E 1/4 | 8 | т 28 | 3 s | R | 14 | Æ (W / |
| l . | _ | | - | dress of well if local | ted within city | ? | | | | | 4 |
| $1\frac{1}{2}$ ea | ast, 🛔 : | south of Cul | <u>lison, Ks</u> | • | | | | | | | |
| 2 WATER | R WELL OW | NER: Leroy | Maercher | | | | | | | | |
| RR#, St. A | Address, Bo | (#: Rt. 4- | Box 166 | | | | Board | of Agriculture, [| Division o | f Water F | Resources |
| City. State | , ZIP Code | : Pratt, | Ks. 6712 | 4 | | | Applic | ation Number: | | | |
| | | OCATION WITH | DEPTH OF CO | OMPLETED WELL. | 192 | # ELE\ | | | | | |
| AN "X" | IN SECTIO | | | | | | | | | | |
| | | | | water Encountered | | | | | | | |
| 1 | 1 | W | | WATER LEVEL | | | | | | | |
| _ | - NW | NF | | test data: Well wa | | | | | | | |
| | 1 | Es | | gpm: Well wa | | | | | | | |
| • | i | I Bo | ore Hole Diame | ter7in. to | o 192 <i>.</i> | | ., and | in. | to | . | |
| l [®] w ├ | 1 | ı w | ELL WATER TO | O BE USED AS: | 5 Public wa | ater supply | 8 Air conditio | ning 11 | Injection | well | |
| - | 1 | | 1 Domestic | 3 Feedlot | | water supply | 9 Dewatering | 12 (| Other (Sp | ecify bel | low) |
| - | - SW | | 2 Irrigation | 4 Industrial | | | 10 Monitoring | | | | , |
| | ! | 1 | • | | | | | | | | |
| | <u> </u> | | | acteriological sample | e submitted to | | | | | | |
| - | | | itted | | | | Vater Well Disinf | ected? Yes | | No X | |
| 5 TYPE C | OF BLANK (| ASING USED: | | 5 Wrought iron | 8 Con | crete tile | CASING | JOINTS: Glued | 1 . X | Clamped | 1 |
| 1 Ste | el | 3 RMP (SR) | | 6 Asbestos-Cemen | t 9 Oth | er (specify bei | low) | Welde | ed | | |
| 2 PV | 'C | 4 ABS | | 7 Fiberglass | | | | Threa | ded | | . <i>.</i> |
| Blank casi | ng diameter | 3 in. | to 180 | ft., Dia | in. | to | ft Dia | | | | |
| | | | | in., weight SC | | | | | | | |
| _ | - | R PERFORATION N | | in, woight | | PVC | | | | | |
| | | | | | | | | Asbestos-ceme | | | |
| 1 Ste | | 3 Stainless st | | 5 Fiberglass | | RMP (SR) | | Other (specify) | | | |
| 2 Bra | ass | 4 Galvanized | steel | 6 Concrete tile | 9 / | ABS | 12 | None used (op | en hole) | | |
| SCREEN (| OR PERFOR | RATION OPENINGS | ARE: | 5 Gau | zed wrapped | | 8 Saw cut | | 11 None | e (open l | hole) |
| 1 Co | ntinuous slo | t 3 Mill s | slot | 6 Wire | e wrapped | | 9 Drilled ho | les | | | |
| 2 Lo | uvered shutt | er 4 Keyı | punched | 7 Toro | ch cut | | 10 Other (sp | ecify) | | | |
| SCREEN-F | PERFORATI | D INTERVALS: | From | 185 ft. to | 180 |) ft F | rom | ft to | | | ft |
| | | | | ft. to | | | | | | | |
| | SDAVEL DA | | 10 | | | <i></i> | | | J | | |
| | | TE INITEDIALE. | | 4 40 | 175 | 4 5 | | 44.4 | _ | | |
| _ | SHAVEL PA | CK INTERVALS: | | | | | rom | | | | |
| | | | From | ft. to | | ft., F | rom | ft. to | 0 | | ft. |
| 6 GROUT | MATERIAL | : 1 Neat cem | From nent 2 | ft. to 2 Cement grout | 3 Ber | ft., F | rom 4 Other ho | ft. to le_plug_1 | 5 7,5 - 1,7,3 | 6- | ft. |
| | MATERIAL | : 1 Neat cem | From nent 2 | ft. to | 3 Ber | ft., F | rom 4 Other ho | ft. to le_plug_1 | 5 7,5 - 1,7,3 | 6- | ft. |
| 6 GROUT Grout Inter | MATERIAL | : 1 Neat cem | From nent 2 to 6 | ft. to 2 Cement grout | 3 Ber | ft., Fontonite | rom 4 Other ho | ft. to le plug 17 | 5 7,5 - 1,7,3 | 6 | ft. 0ft. |
| 6 GROUT Grout Inter What is the | MATERIAL | : 1 <u>Neat cem</u> n | From nent 2 to 6 ntamination: | ft. to 2 Cement grout | 3 Ber | ft., Fantonite to | rom 4 Other . ho ft., Fron | ft. to le plug 17 n | o 7,5 – 1,7,3 ft. to | 6- water w | ft. 0ft. |
| 6 GROUT Grout Inter What is the | MATERIAL vals: From | : 1 Neat cem n | From nent 2 to 6 ntamination: lines | ft. to 2 Cement grout ft., From | 3 Ber | ft., Fintonite to 10 Live | rom 4 Otherho ft., Fror estock pens | ft. to le plug 17 1 | 75-173 ft. to pandoned if well/Ga | 6- l water w | ft. 0ft. |
| 6 GROUT Grout Inter What is the 1 Se 2 Se | MATERIAL vals: From e nearest so ptic tank wer lines | : 1 Neat cerr n | From nent 2 to6 ntamination: lines | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la | 3 Ber | ft., Footbook to | 4 Other . ho ft., Fror estock pens el storage tilizer storage | ft. to le plug 17 1 | o 75-173 ft. to pandoned il well/Ga ther (spec | water water well | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa | MATERIAL vals: From e nearest so ptic tank wer lines atertight sew | : 1 Neat cerr n173 ft. urce of possible cor 4 Lateral li | From nent 2 to6 ntamination: lines | ft. to 2 Cement grout ft., From 7 Pit privy | 3 Ber | ft., Fintonite to | rom 4 Other ho ft., Fror estock pens el storage tilizer storage ecticide storage | ft. to le plug 17 1 | o 75-173 ft. to pandoned il well/Ga ther (spec | water water well | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? | 1 Neat cerr 173 ft. 173 ft. 174 Lateral if 175 Cess poer lines 6 Seepage | From nent 2 to 6 ntamination: lines pol e pit | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber | ft., Fontonite to | 4 Other . ho ft., Fror estock pens el storage tilizer storage | ft. to le plug 1.7 14 At 15 O 16 O | o 75-173 . ft. to pandoned il well/Ga ther (spec | 6- water w s well cify below | ft. 0ft. vell |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO | 1 Neat cerr 173 ft. 173 ft. 174 Lateral li 175 Cess poer lines 6 Seepage | From nent 2 to6 ntamination: lines | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft. | ft., Fontonite to | rom 4 Other ho ft., Fror estock pens el storage tilizer storage ecticide storage nany feet? | ft. to le plug 1.7 14 Al 15 O 16 O none | of the following of the | water w s well cify below | ft. 0ft. vell |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 | MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 3 | 1 Neat cerr 173 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage | From nent 2 to 6 ntamination: lines pol e pit | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft. goon FROM 134 | ft., Fintonite to | rom 4 Other ho ft., Fror estock pens el storage tilizer storage ecticide storage nany feet? Sand and | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 | 1 Neat cerr 173 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Top soil Brown clay | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft. goon FROM 134 | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1.7 14 Al 15 O 16 O none | of the following of the | water w s well cify below | ft. 0ft. vell |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 3 5 | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? | 1 Neat cem 173 ft. urce of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage Top soil Brown clay Brown & whi | to6 ntamination: lines pol e pit LITHOLOGIC L | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft. goon FROM 134 | ft., Fintonite to | rom 4 Other ho ft., Fror estock pens el storage tilizer storage ecticide storage nany feet? Sand and | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 | 1 Neat cem 173 ft. urce of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage Top soil Brown clay Brown & whi Sandy brown | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay n lcay | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 3 5 | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? | 1 Neat cem 173 ft. urce of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage Top soil Brown clay Brown & whi Sandy brown | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay n lcay | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 68 | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 | 1 Neat cem 173 ft. urce of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage Top soil Brown clay Brown & whi Sandy brown | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay n lcay ravel clea | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 68 83 | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 | 1 Neat cem 173 ft. urce of possible cor 4 Lateral ii 5 Cess poer lines 6 Seepage Top soil Brown clay Brown & whi Sandy brown Sand and gr Brown & whi | From nent 2 to6 ntamination: lines bol e pit LITHOLOGIC L te clay n lcay cavel clea | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 5 63 68 83 98 | MATERIAL rvals: From the nearest so ptic tank wer lines attertight sew from well? TO 3 5 63 68 83 98 99 | 1 Neat cerm 173 ft. 173 ft. 173 ft. 173 ft. 174 Lateral ft. 175 Cess poer lines 6 Seepage 175 Top soil 175 Brown clay 175 Brown & white 175 Sandy brown 175 Sandy brown 175 Sand and gr 175 Brown & white 176 Seepage 177 Soil 177 Seepage 178 Seepage 179 Soil 179 Soil 170 Soil 170 Seepage 170 Seepag | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay n lcay cavel clea te clay rock | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard COG | 3 Ber ft. goon FROM 134 183 191 | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| GROUT Inter What is the Second of the second | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 | 1 Neat cem 173 ft. 173 ft. 173 ft. 174 Lateral fi 175 Cess po 175 Soil 175 Brown clay 175 Brown & whi 175 Sandy brown 175 Sand and gr 176 Brown & whi 176 Sand and gr 177 Brown & whi 177 Sand and gr 178 Brown & whi 179 Sand and gr 179 Sand and gr 179 Sand and gr 170 Sand and gr 170 Sand and gr 170 Sand and gr | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay n lcay ravel clea te clay rock ravel clea | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard | 3 Ber ft. goon FROM 134 183 191 | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| GROUT Grout Inter What is the Second | MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 103½ | 1 Neat cem 173 ft. 173 ft. 173 ft. 174 Lateral fi 175 Cess po 175 Soil 175 Brown clay 175 Brown & White 175 Sand and gr 176 Brown & White 176 Sand and gr 177 Hard White 177 Sand and gr 178 Hard White 179 Sand and gr 179 Hard White | rock From nent 2 to6 Ito6 Ito6 | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard COG | 3 Ber ft. goon FROM 134 183 191 | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 3 5 63 68 83 98 99 102 103½ | MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 108 108 | Top soil Brown clay Brown & whi Sandy brown Sand and gr Brown & whi Hard white Sandy brown Hard white Sandy brown | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L Let clay n lcay cavel clea te clay rock cavel clea rock n clay | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard COG | 3 Ber ft. goon FROM 134 183 191 | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 68 83 98 99 102 | MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 108 111 | 1 Neat cem 173 ft. urce of possible cor 4 Lateral ii 5 Cess poer lines 6 Seepage Top soil Brown clay Brown & whi Sandy brown Sand and gr Brown & whi Hard white Sand and gr Hard white Sandy brown Sand and gr | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay n lcay ravel clea te clay rock ravel clea rock n clay rock ravel clea | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG In loose medi | 3 Ber ft. goon FROM 134 183 191 Lum Dose | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 3 5 63 68 83 98 99 102 103½ | MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 108 111 | 1 Neat cem 173 ft. urce of possible cor 4 Lateral ii 5 Cess poer lines 6 Seepage Top soil Brown clay Brown & whi Sandy brown Sand and gr Brown & whi Hard white Sand and gr Hard white Sandy brown Sand and gr | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay n lcay ravel clea te clay rock ravel clea rock n clay rock ravel clea | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard COG | 3 Ber ft. goon FROM 134 183 191 Lum Dose | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 68 83 98 99 102 103½ 108½ 111 | MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 103½ 111 115 | 1 Neat cem 173 ft. 173 ft. 173 ft. 173 ft. 174 Lateral fi. 175 Cess poer lines 6 Seepage 175 Soil 175 Brown clay 175 Brown & whi 175 Sandy brown 175 Sand and gr 175 Brown & white 175 Sand and gr 175 Brown & white 175 Sand and gr 175 Brown 175 Sand and gr 175 Brown 175 Sand and gr 175 Brown 175 Sand and gr | From nent 2 to6 ntamination: lines bol e pit LITHOLOGIC L Le clay n lcay ravel clea lte clay rock ravel clea rock n clay ravel & gravel | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG In loose medi | 3 Ber ft. goon FROM 134 183 191 Lum Dose | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
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| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 68 83 98 99 102 103½ 111 115 124 | MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 108 111 115 124 134 | 1 Neat cerm 173 ft. 173 ft. 173 ft. 173 ft. 173 ft. 174 Lateral fi. 175 Cess poer lines 6 Seepage 175 Seepage 175 Soil 175 Brown & Whith Sandy brown 175 Sand and gr 175 Brown & whith Hard whith Sand and gr 176 Hard whith Sand and gr 177 Hard whith Sand and gr 178 Hard whith Sand and gr 179 Hard whith Sand Brown Sand Sandy brown | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L te clay cavel clea te clay rock cavel clea rock cavel clea rock cavel clay cavel | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard COG an loose medi an coarse, lo | 3 Ber ft. goon FROM 134 183 191 Lum Dose | ft., Fontonite to | from 4 Other ho ft., From estock pens el storage ecticide storage ecticide storage enany feet? Sand and Redish b | ft. to le plug 1. 14 At 15 Or 16 Or none PLUGGING IN | of the following of the | water w s well cify below | ft. 0ft. vell |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 68 83 98 99 102 103½ 111 115 124 134 | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 103 111 115 124 134 134 | I Neat cerm 173 ft. urce of possible cor 4 Lateral fill 5 Cess poer lines 6 Seepage Top soil Brown clay Brown & white Sandy brown & white Sand and grand white Sand and grand grand and grand white Sand and grand white Sandy brown Sand and grand white Sandy brown Hard white | From nent 2 to6 ntamination: lines pol e pit LITHOLOGIC L Let clay ravel clea te clay rock ravel clea rock ravel clay rock stree | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG an loose medi dark colored | 3 Ber ft. goon FROM 134 183 191 Lum Doose | ft., Fintonite to | rom 4 Otherho ft., Fror estock pens el storage tilizer storage ecticide storage nany feet? Sand and Redish b Red bed | PLUGGING IN gravel comments of the plug 1 | of 75-173 ft. to pandoned il well/Gather (special second) NTERVAL Lean, C | water ws well city below | ft. 0ft. vell w) |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 5 63 68 83 98 99 102 103½ 111 115 124 134 7 CONTE | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 103½ 111 115 124 134½ RACTOR'S C | I Neat cerm 173 ft. urce of possible cor 4 Lateral fill 5 Cess poer lines 6 Seepage Top soil Brown clay Brown & white Sandy brown Sand and grand white Sand and grand grand grand grand grand white Sand and grand white Sand and grand white Sand and grand white Sand and grand white Grand white Grand grand white Grand gran | rock rock rock rock rock rock rock rock | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG an loose medi an coarse, lo | 3 Ber ft. goon FROM 134½ 183 191 .um Dose | ft., Fintonite to | rom 4 Other ho ft., Fror estock pens el storage ettilizer storage ecticide storage nany feet? Sand and Redish b Red bed constructed, or (| ft. to le plug 17 14 Al 15 Or 16 Ornone PLUGGING IF gravel corown clay | or 75-173 ft. to pandoned it well/Gather (special there) NTERVAL Lean, Communication of the communication of | water ws well bify below. | ft. 0ft. vell c,llose and was |
| 6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 3 5 63 68 83 98 99 102 103½ 111 115 124 134 7 CONTR | MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 5 63 68 83 98 99 102 103½ 111 115 124 134½ 3ACTOR'S Con (mo/day/ | Top soil Brown clay Brown & whi Sandy brown Sand and gr Brown & whi Hard white Sandy brown Sand and gr Tight sand Brown sand Sandy brown Hard white | rock ravel clear rock rock ravel clear rock rock rock rock rock rock rock roc | ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG an loose medi an coarse, lo | 3 Ber ft. goon FROM 134 183 191 Lum Dose | ft., Fintonite to | rom 4 Other ho ft., Fror estock pens el storage tilizer storage ecticide storage nany feet? Sand and Redish b Red bed constructed, or (cord is true to the | ft. to le plug 17 14 Al 15 Or 16 Ornone PLUGGING IN gravel corown clay 3) plugged und e best of my kno | or 75-173 ft. to pandoned if well/Gather (special contents) NTERVAL Lean, Contents of the co | water ws well bify below. | ft. 0ft. vell c,llose and was |
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