| | ATER WELL: | i Fraction | | 1 Sec | tion Numbe | r Township N | lumber | Range No | umber |
|--|--|---|--|---------------------------|--------------------|---|--|--|--|
| ounty: Kiewa | | SE 1/4 | SE ¼ SE | 1/4 | 32 | T 29 | S | R 20 | ΕŴ |
| stance and direction | n from pearest toy | Who silv sirest add | dress of well if located | | -)4. | -1 | | | |
| | WNER: First | | | | | | | | |
| R#, St. Address, B | | Jos of Daile | | | | Board of A | Agriculture, [| Division of Wate | r Resource |
| | | ville Kansas | s 671 0 9 | | | A 11 41 | n Number: | | |
| | LOCATION WITH | 4 DEPTH OF CO | MPLETED WELL 2 | 10 | ft. ELEV | ATION: | | | |
| W SW | N | WELL'S STATIC V Pump (Est. Yield56 Bore Hole Diamete | 3 Feedlot 6 | was | elow land su | urface measured or after | n mo/day/yr . hours pur . hours pur . hours pur in. 11 | .5/26/.88 mping to Injection well Other (Specify I | gpngpngpn |
| | l x | Was a chemical/ba | acteriological sample su | | epartment? | ∕esNo ێ | ; If yes, | mo/day/yr sam | |
| | \$ | mitted | = 144 | | | ater Well Disinfecte | | | |
| TYPE OF BLANK | | | 5 Wrought iron | | | | | I 🗶 Clamp | |
| 1 Steel | 3 RMP (SI | · · | 6 Asbestos-Cement | | (specify belo | • | | ed | |
| X 2 PVC | 4 ABS | | 7 Fiberglass | | | | | ded | |
| - | | | ft., Dia | | | | | | |
| | | | n., weight | | | | | | |
| PE OF SCREEN | | | | X7 PV | | | oestos-ceme | | |
| 1 Steel | 3 Stainless | | 5 Fiberglass | | | | | | |
| 2 Brass | 4 Galvaniz | zed steel | 6 Concrete tile | 9 AB | S | 12 N o | ne used (op | en hole) | |
| REEN OR PERFO | DRATION OPENIN | IGS ARE: | 5 Gauze | d wrapped | | X 8 Saw cut | | 11 None (ope | n hole) |
| 1 Continuous s | lot 3 M | lill slot | 6 Wire w | rapped | | 9 Drilled holes | | | |
| 2 Louvered shu | utter 4 K | ey punched | 7 Torch | cut | | 10 Other (specif | y) | | |
| REEN-PERFORA | TED INTERVALS: | From 19 | 90 ft. to | 210 | ft., Fr | om | ft. to |) | |
| | | From | ft. to | | ft., Fr | om | ft. to |) | |
| GRAVEL P | ACK INTERVALS: | From 25 | 5 ft. to2 | 4.0 | | | 4 . | , | • |
| | | | | 19 | ft., Fr | om | 11. 10 | | . n |
| | | From | = | | | | | | π ft |
| GROUT MATERIA | AL: 1 Neat of | | ft. to | | ft., Fr | om | ft. to |) | ft |
| | | cement 2 | ft. to Cement grout | X 3 Bento | ft., Fro | om Other | ft. to | | |
| out Intervals: Fr | om 4 | cement 2 . ft. to 25 | ft. to | X 3 Bento | ft., Fronite 4 | om Cother | ft. to | | ft ft |
| out Intervals: Fr | om 4 source of possible | cement 2 .ft. to .25 contamination: | ft. to Cement groutft., From | X 3 Bento | ft., Frontie 4 to | om Other | ft. to | tt. to | ft ft ft |
| hat is the nearest s X 1 Septic tank | omsource of possible 4 Later | cement 2 .ft. to25 contamination: ral lines | ft. to Cement grout ft., From 7 Pit privy | X 3 Bento ft. | tt., Fronte 4 to | om Other ft., From stock pens I storage | 14 At | tt. to | ftft |
| out Intervals: Franct is the nearest of X 1 Septic tank 2 Sewer lines | om | cement 2 .ft. to25 contamination: ral lines | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor | X 3 Bento ft. | to | om Cother ft., From stock pens I storage ilizer storage | 14 At 15 Oi 16 Ot | oft. to | ftftft well |
| out Intervals: Franct is the nearest s X 1 Septic tank 2 Sewer lines 3 Watertight se | om | cement 2 .ft. to25 contamination: ral lines | ft. to Cement grout ft., From 7 Pit privy | X 3 Bento ft. | ft., Frontite 4 to | om Other | 14 At 15 Oi 16 Ot | tt. to | ftftft well |
| out Intervals: Franct is the nearest so X 1 Septic tank 2 Sewer lines 3 Watertight serection from well? | om | cement 2 .ft. to25 contamination: ral lines a pool page pit | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | X 3 Bento ft. on | tt., Fronte 4 to | om Cother ft., From stock pens I storage ilizer storage | 14 At 15 Or 16 Or | oft. to | ftftft well |
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