| LOCATION OF WATER WELL county: Ellis | | 4 NE 1/4 NE | Section Number | <i>i i</i> | Range Number |
|--|---|--|--|--|---|
| ounty: <u>Sllis</u> //// ¼ /// ½ ¼ , stance and direction from nearest town or city? | | 4 100 14 100 | Street address of well if located within city? | | |
| 1/4 S of Haus | K5. | | | | |
| WATER WELL OWNER: | Schaffer Body East Highway | y Shop/Terry Scha Jo | ffer | Board of Agriculture | Division of Water Resource |
| y, State, ZIP Code : | | | | Application Number: | Division of water Resource |
| DEPTH OF COMPLETED W | iel 40 # | Bore Hole Diameter 9 | in to | | in to |
| ell Water to be used as: | 5 Public water | | 8 Air conditioning | 11 Injection well | |
| 4 Demostic O Foodlet | e Oil field wat | | 9 Dewatering | 12 Other (Spec | |
| 2 Irrigation 4 Industrial ell's static water level | 7 Lawn and g | | 10 Observation well | | ,, |
| ell's static water level | ? ft. below la | and surface measured on . | June | onth .30 | day1981 yea |
| imp Test Data it. Yield 20 gpr | : Well water was | | . / | hours pumping | Д gprr gprr |
| TYPE OF BLANK CASING U | | 5 Wrought iron | 8 Concrete tile | hours pumping Casing Joints: Glue | d |
| 1 Steel 3 R | RMP (SR) | 6 Asbestos-Cement | 9 Other (specify below | v) Weld | ded |
| 2 PVC , 4 A | ABS a d | 7 Fiberglass | | | |
| ink casing dia 5 | ··· in. to | | | ft., Dia | |
| sing height above land surfac | ce | in., weight2 | (00 lbs | /ft. Wall thickness or gauge | No 21 |
| PE OF SCREEN OR PERFO | PRATION MATERIAL: | 7 | 7 PVC | 10 Asbestos-cem | ent |
| 1 Steel 3 S | Stainless steel | 5 Fiberglass | 8 RMP (SR) | 11 Other (specify |) |
| 2 Brass 4 G | Salvanized steel | 6 Concrete tile | 9 ABS | 12 None used (o | pen hole) |
| reen or Perforation Openings | Are: 8 | 5 Gauzeo | l wrapped | 8 Saw cut | 11 None (open hole) |
| 1 Continuous slot | 3 Mill slot | 6 Wire w | rapped | 9 Drilled holes | |
| 2 Louvered shutter | 2 Louvered shutter 4 Key punched | | | 10 Other (specify) | |
| een-Perforation Dia | ົ⊇in. to | | | ft., Dia | in to |
| een-Perforated Intervals: | From | ft. to | ft., From | | |
| | | ft. to | | ft. to. | |
| avel Pack Intervals: | From | ft. to | ∠ ft., From | ft. to . | |
| | From | ft. to | ft., From | ft. to | |
| GROUT MATERIAL: 1 | Neat cement | 2 Cement grout | 3 Bentonite 4 | Other | |
| | | · 1 | | # From | ft to |
| | ft. to/. | ft., From | tt. to | II., FIOIII | 11. 10 |
| outed Intervals: From \mathcal{O} | | | tt. to 10 Fuel | | Abandoned water well |
| outed intervals: From . \mathcal{O} . The nearest source of points is the nearest source of points. | | | 10 Fuel | storage 14 A | |
| outed Intervals: From O at is the nearest source of por 1 Septic tank | ossible contamination: | None | n 10 Fuel n 11 Fertili | storage 14 A zer storage 15 (| Abandoned water well |
| outed Intervals: From | ossible contamination: 4 Cess pool | None 7 Sewage lagoo | 10 Fuel on 11 Fertili 12 Insec | storage 14 Azer storage 15 (ticide storage 16 (| Abandoned water well Dil well/Gas well Other (specify below) |
| routed Intervals: From | ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy | 7 Sewage lagoo 8 Feed yard | 10 Fuel on 11 Fertil 12 Insec s 13 Wate | storage 14 Azer storage 15 (ticide storage 16 (| Abandoned water well Dil well/Gas well Other (specify below) |
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