| 1110CATION OF WATER W | | ction | | | KSA 82a-121 | | | nna Marrit |
|--|--|---|--|--|---|---|---|---|
| 1 LOCATION OF WATER W | | | | | i | Township Num | | nge Number |
| County: Ford | | | NW 1/4 NW | 1/4 | | | S R | 26 E/W |
| Distance and direction from I | | | Vonces | Street address | of well if loca | ited within city? | | |
| 2 WATER WELL OWNER: | north of H | • | | | | | | |
| RR#, St. Address, Box # : | | eeu rar | us mc., | | | Board of Agri | culture, Division o | of Mater Becours |
| City, State, ZIP Code | | Tona | on 67801 | | | | umber: 32,927 | |
| 3 DEPTH OF COMPLETED | NEIL 563 | у, лаш ы | ore Hole Diameter 2 | 8 in to | 263 | | | |
| Well Water to be used as: | _ | blic water s | | 8 Air condition | | | | |
| 1 Domestic 3 Feedlot | | | | 9 Dewatering | 9 | | r (Specify below) | |
| | ai 7 La | | | | well | | | |
| Well's static water level | | | | | month | 11 | day | 79 yea |
| | | | . 240 ft. after | | | | | • • |
| Est. Yield 450 | gpm: Well w | | ft. after | | | | | |
| 4 TYPE OF BLANK CASIN | G USED: | | 5 Wrought iron | 8 Concrete | tile | Casing Join | ts: Glued C | Clamped |
| Steel | 3 RMP (SR) | | 6 Asbestos-Cement 9 Other (sp | | | | Welded 🕱 | |
| 2 PVC | | | | | | | | |
| Blank casing dia 16 | | | | | | | | |
| Casing height above land su | rface | .12 | in., weight 31 | .•66 | Ibs./ft. | Wall thickness or | gauge No18 | 8 |
| TYPE OF SCREEN OR PER | REORATION MA | TERIAL: | 7 PVC | | | | estos-cement | |
| | 3 Stainless stee | | 5 Fiberglass | | SR) | 11 Other | (specify) | |
| | | eel | 6 Concrete tile | 9 ABS | | | used (open hole) | |
| Screen or Perforation Openin | • | | | | 8 | | 11 Non | e (open hole) |
| 1 Continuous slot | 3 Mill slot | | | wrapped | | Drilled holes | | |
| | 4 Key pu | | 7 Torch | | | | | |
| Screen-Perforation Dia | | | ft. to 263 . | | | | | |
| Screen-Perforated Intervals: | | | ft. to | | | | | |
| Gravel Pack Intervals: | | | ft. to 263 | | | | | |
| araver r dek intervals. | From | V | • | | | | | |
| | | | ft_to | | | | ft. to | |
|] | Neat cemer | | Cement grout | 3 Bentonite | 4 Oth | er | | |
| Grouted Intervals: From | Neat cemer | to 10 . | Cement grout | 3 Bentonite | 4 Oth | er | ft. to |) |
| Grouted Intervals: From What is the nearest source of | Neat cemer Neat cemer of possible conta | to 10 . | Cement grout | 3 Bentonite | 4 Oth | er | ft. to | d water well |
| Grouted Intervals: From What is the nearest source of 1 Septic tank | Neat cemer O ft. to of possible conta 4 Cess pool | to 10 | 7 Sewage lago | 3 Bentonite | 4 Oth 10 Fuel stor | er | ft. to 14 Abandoneo 15 Oil well/Ga | d water well as well |
| Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines | Neat cemer O . ft. to f possible conta 4 Cess pool 5 Seepage p | to 10 | 7 Sewage lago 8 Feed yard | 3 Bentonite | 4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticid | er | ft. to 14 Abandonec 15 Oil well/Ga 16 Other (spe | d water well as well cify below) |
| Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines | Neat cemer O . ft. to f possible conta 4 Cess pool 5 Seepage p 6 Pit privy | to 10 mination: | 7 Sewage lago 8 Feed yard 9 Livestock pe | 3 Bentoniteft. to | 10 Fuel stor 11 Fertilizer 12 Insecticid 13 Watertigh | er | ft. to 14 Abandoneo 15 Oil well/Ga 16 Other (spe Stock well | d water well as well cify below) Lin use |
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