| 1 LOCATION OF WATER WELL: | Fraction | | Section Number | | ber Range Nun | nber |
|---|--|--|---|--|--|------------------------|
| County: Pratt | SW) n | SWINE | ₁₁ 3 | т 27 | $s \mid R \mid 2$ | E/W |
| Distance and direction from nearest toy | Act or city street address | ss of well if located with | nin city? | · · · · · · · · · · · · · · · · · · · | | <u></u> - |
| 600 pt east of | art alivate | ~ leadhou | al | | | |
| WATER WELL OWNER: 24 | der Coope | | | | | |
| R#, St. Address, Box # 😗 🗶 🤄 | 1 175 | - ~ 0 | MN-26. | Board of Agricult | ure, Division of Water Re | sources |
| City, State, ZIP Code : Ju | kn, Kab | 8179 | MW-26. | ${\cal D}$ Application Numb | oer: | |
| LOCATE WELL'S LOCATON WITH | 4 050711 05 001 | PUETED MELL | 915 | (ATION) | | |
| JAN A IN SECTION BOX: | Je 6. 66. | cereb vvece | 0.000 | | | |
| A | 1 ' ' | er Encountered 1 | π | . 2 | π. 3 | ft. |
| T | 1 | | ft. below land s | | | |
| NW NE | | | ras 1 | t. after | hours pumping hours pumping in. to g 11 Injection well | gpm |
| <u>.</u> | Est. Yield | gpm: Well water w | as | t. after | hours pumping | gpm |
| ₹ W | | lin. to | 225 | ft. and | in. to | ft. |
| | 1 Domestic | BE USED AS: 5 Pub | みょう lic water supply field water supply | 8 Air conditionin | g 11 Injection well 12 Other (Specify | |
| SW | · · | | | | | Delow, |
| ♦ | l . | | n and garden (domesti | | | |
| S | 1 | teriological sample sub | | | _ If yes, mo/day/yr samp | le was |
| - | submitted | | | ater Well Disinfected? | | Х |
| TYPE OF BLANK CASING USED: | | 5 Wrought Iron | 8 Concrete tile | | S: Glued Clamp | oed |
| 1 Steel 3 RMP | (SR) 6 | Asbestos-Cement | 9 Other (specify belo | w) | Welded | |
| 2 PVC 4 ABS | | 7 Fiberglass | | | Threaded | 1 |
| Blank casing diameter | in. to 20.5 | ft., Dia | in. to | ft., Dia | in. to | ft. |
| Casing height above land surface | 0 in. | , weight $\mathcal{Z}_{\lambda} \mathcal{O}$ | 1 lbs./ft. | Wall thickness or ga | uge No. , 23 | 37 |
| YPE OF SCREEN OR PERFORATION | | | 7 PVC | 10 Asbest | | / |
| 1 Steel 3 Stain | less steel | 5 Fiberglass | 8 RMP (SR) | 11 Other (| specify) | |
| 2 Brass 4 Galva | | 6 Concrete tile | 9 ABS | | sed (open hole) | |
| CREEN OR PERFORATION OPENI | NGS ARE: | 5 Gauzed | wrapped | 8 Saw cut | 11 None (oper | n hole) |
| 1 Continuous slot 3 | Mill slot | 6 Wire wr | apped | 9 Drilled holes | | |
| 2 Louvered shutter 4 | Key punched | 7 Torch c | | 10 Other (specify |) | |
| SCREEN-PERFORATED INTERVALS | S: From 20 | 5 ft. to | 225 n | From | | |
| | From | | | | ft. to | |
| GRAVEL PACK INTERVALS: | From 20 | 1 2 ft. to | 225 n. | | ft. to | 1 |
| | From | ft. to | ft. | From | ft. to | ft. |
| 6 GROUT MATERIAL: 1 Neat | t cement 2 C | ement grout | 3 Bentonite | 4 Other | | |
| Grout Intervals From | Limite in the second se | | | | ft to | A |
| What is the nearest source of possible | contamination: | n. 110m J j. | 9 ft. to 20 | stock pens | 14 Abandoned water v | vell |
| 1 Septic tank | 4 Lateral lines | 7 Pit privy | | storage | 15 Oil well/ Gas well | • • • • |
| 2 Sewer lines | 5 Cess pool | 8 Sewage la | | lizer storage | 16 Other (specify below | w) |
| 3 Watertight sewer lines | 6 Seepage pit | 9 Feedvard | | cticide storage | CONTAMINATE | |
| Direction from well? | o Geopage pa | o recuyatu | How man | = | . 7. 7 | |
| | | | | | | |
| FROM I TO CODE | LITHOLO | GIC LOG | I FROM TO | l PLUG | GING INTERVALS | |
| FROM TO CODE | LITHOLOX | A(a) | FROM TO 152 154 | 1 1) 77 | GGING INTERVALS | |
| | elt, simu, | fine. | 1 | 1 1) 77 | ys, | zianil |
| | elt, songy, | fine | <u> </u> | 1 1) 77 | | grand |
| 6 2 1 1 35 2 | LITHOLOG LITY SAMMY, LITY Clay W/ Clay Strke | fine | <u> </u> | 1 1) 77 | ys, | grand gran |
| 6 2 16 35 35 45 | elt, songy, | fine | 152 154 154 175 175 186 186 190 | 1 1) 77 | ys, | grand grane |
| 6 2 16 35 8 35 45 8 45 78 | elt, songy, | pine sondy | <u> </u> | 1 1) 77 | ys, | grand grane |
| 6 2 16 16 16 35 25 25 25 25 25 25 25 25 25 25 25 25 25 | elt, songy, | som sonly | 152 154 154 175 175 186 186 190 | 1 1) 77 | ys, | granl gran rige |
| 5 2 16 16 16 16 16 16 16 16 16 16 16 16 16 | elt, songy, | som sonly | 152 154 154 175 175 186 186 190 190 222 222 225 | Sondy Charles of Sondy Clay Sondy Charles Char | districtionse, of the course, large to course, la | grand grane rige |
| 5 2 16 16 16 16 16 16 16 16 16 16 16 16 16 | elt, songy, | aom sondy a medium come of conse of | 152 154 154 175 175 186 186 190 | 1 1) 77 | districtionse, of the course, large to course, la | grand grane erge |
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| 5 2 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 | elt, sindy, utin clay, w/ clay, strks and, fine to and, gernin and, med to | aome sonly a medium cements course W | 152 154 154 175 175 186 186 190 190 222 222 225 | Sondy Charles of Sondy Clay Sondy Charles Char | districtionse, of the course, large to course, la | grand grand erge |
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| 0 2 3 5 8 5 8 5 8 5 8 7 8 8 9 8 7 9 1 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | clay of who change of the chan | aom sondy a medium cemintal course w a medium course w course c | 152 154 154 175 175 186 186 190 190 222 222 225 225 325 and this record is This Water Well F | constructed, or (3) plu true to the best of my Record was completed | districtionse, of the coarse, large to coarse, large to cohe, large y silter, ha | guera uge on and |