| LOCATION OF WATER WE  |  |  | R WELL REC   |  |   | VC-5 K   | (SA 82a-   | <u> </u>   |  | 1  |   |
|---|--|--|--|--|---|--|--|--|--|--|---|
|   | ELL Fract  | tion   |  |  |   | Section N                                      | Number   | Township   | Number   | Range Nu   | mber  |
| County: Riley   | N.   | E 1/4  | SE 1/2   | 4 NW   | 1/4   | 11   |  | т 7  | s  | R 6  | E/W   |
| Distance and direction from ne  | earest town or c   | ity?   |  |  | Street  | address o                                      | f well if k  | ocated within c  | ity?   |  |   |
| 4 miles nort  |  |  | KS   |  |   |  |  |  | <u> </u>   |  |   |
| WATER WELL OWNER:   | Don Ma   | ddux   |  |  |   |  |  |  |  |  |   |
| RR#, St. Address, Box # :   | RR #1  |  |  |  |   |  |  | Board of   | Agriculture, [   | Division of Water  | Resource                                    |
| City, State, ZIP Code :   |  |  |  |  |   |  |  |  | on Number:   |  |   |
| DEPTH OF COMPLETED  | WELL20   | <b>2</b> ft. B   | ore Hole Diar  | meter  | 5   | . in. to                                       | 202  | ft., and .   |  | . in. to   | 1   |
| Well Water to be used as:   | 5 Put  | olic water s   | upply  |  | 8 Air c   | conditionin                                    | g  | 11   | Injection well   |  |   |
| Domestic 3 Feedlot  |  | field water  |  |  | 9 Dew   | atering  |  | 12   | Other (Specif  | y below)   |   |
| 2 Irrigation 4 Industrial   | 7 Law  | vn and gard  | den only   |  | 10 Obs  | ervation w                                     | ell  |  |  |  |   |
| Well's static water level   | 150 ft.  | below land   | I surface mea  | sured on .   | Apr   | <b>il</b>                                      | mor  | nth 21 .   | d  | ay1980   | yea   |
| Pump Test Data  | : Well wa  | ater was   |  | . ft. after .  |   | <i>.</i>                                       | 1  | hours pumping  | ·  |  | gpn   |
| Est. Yield g  | gpm: Well wa   | ater was   |  | ft. after  |   |  |  | hours pumping  |  |  | gpn   |
| TYPE OF BLANK CASING  | USED:  |  | 5 Wrought  | iron   | 8 Cc  | oncrete tile                                   | •  | Casing   | Joints: Glued  | I X. Clamped   | 1   |
| 1 Steel 3   | RMP (SR)   |  | 6 Asbestos   | -Cement  | 9 Ot  | ther (spec                                     | ify below)   | )  | Weld   | ed   |   |
| 2 PVC 4   | ABS  |  | 7 Fiberglas  | s  |   |  |  |  | Threa  | ded  |   |
| Blank casing dia 5  | in. to .   | 50.  | ft., Dia   | 1  |   | in. to   |  | ft., Dia   |  | . in. to   |   |
| Casing height above land surf   |  |  |  |  |   |  |  |  |  |  |   |
| TYPE OF SCREEN OR PERF  |  |  |  |  |   | PVC  |  |  | sbestos-ceme   |  |   |
| 1 Steel 3   | Stainless steel  |  | 5 Fiberglas  | S  | . 8   | RMP (SF  | ₹)   | 11 C   | ther (specify)   |  |   |
| 2 Brass 4   | Galvanized ste   | el   |  |  |   |  |  |  | one used (op   |  |   |
| Screen or Perforation Opening   |  |  |  | 5 Gauz€  | ed wrappe   | ed   |  | 8 Saw cut  |  | 11 None (oper  | hole)                                       |
| 1 Continuous slot   | 3 Mill slot  |  |  | 6 Wire v   | wrapped   |  |  | 9 Drilled hole   |  |  |   |
| 2 Louvered shutter  | 4 Key pun  | ched   |  | 7 Torch  | cut   |  |  | 10 Other (spec   | cify)  |  |   |
| Screen-Perforation Dia  |  |  |  |  | 5   | in. to   |  |  |  |  |   |
| Screen-Perforated Intervals:  | -  | _  |  | _  | -   |  |  |  | _  |  |   |
|   |  |  |  |  |   |  |  |  |  |  |   |
| Gravel Pack Intervals:  |  |  |  |  |   |  |  |  |  |  |   |
|   | From   |  |  |  |   |  |  |  |  |  | 1   |
| GROUT MATERIAL:   | 1 Neat cement  | t  | 2 Cement gr  | rout   | 3 B   | entonite                                       | 4 (  | Other  |  |  |   |
| Grouted Intervals: From !   | Q ft. tc   |  |  |  |   |  |  |  |  |  |   |
|   | possible contan  |  |  |  |   |  | 0 Fuel st  |  |  | pandoned water   |   |
| what is the hearest source of   |  |  |  |  |   |  |  | _  |  |  |   |
| 1 Septic tank   | 4 Cess pool  |  | 7 Se   | waye lago  | on  | 1  | i reiunz   | er storage   | 15 U   | i weii/Gas weii  |   |
|   | 4 Cess pool 5 Seepage pit  | t  | 7 Se<br>8 Fe   |  | oon   |  |  | er storage<br>cide storage   |  |  | ow)   |
| 1 Septic tank   | 4 Cess pool<br>5 Seepage pit<br>6 Pit privy  | t  | 8 Fe   | ewage lago<br>eed yard<br>vestock pei  |   | 1  | 2 Insecti  | cide storage   | 16 O   | ther (specify bel  | •   |
| <ol> <li>Septic tank</li> <li>Sewer lines</li> <li>Lateral lines</li> </ol>   | 5 Seepage pit<br>6 Pit privy   |  | 8 Fe<br>9 Liv  | eed yard<br>vestock pei  | ns  | 1<br>1   | 2 Insection 2 Watert   | cide storage<br>light sewer line   | 16 Q   | ther (specify bel  |   |
| Septic tank     Sewer lines     Lateral lines  Direction from well So   | 5 Seepage pit<br>6 Pit privy<br>uth  | How  | 8 Fe<br>9 Liv<br>many feet   | eed yard<br>vestock pei  | ns  | 1<br>1<br>?                                    | 2 Insection 2 Watert Water V   | cide storage<br>light sewer line<br>Well Disinfected   | 16 O<br>s<br>I? Yes <b>x</b>   | ther (specify below  |   |
| Septic tank     Sewer lines     Lateral lines  Direction from well  | 5 Seepage pit<br>6 Pit privy<br>uth<br>al sample submit  | How  | 8 Fe<br>9 Liv<br>many feet<br>artment? Yes   | eed yard<br>vestock per<br>7.0<br>s  | ns  | 1<br>1<br>?                                    | 2 Insection 2 Watert Water Volume No   | cide storage<br>ight sewer line<br>Well Disinfected  | 16 O<br>s<br>!? Yes <b>x</b>   | ther (specify below  | ate sample                                  |
| Septic tank     Sewer lines     Lateral lines  Direction from well  | 5 Seepage pit 6 Pit privy uth al sample submit   | How  | 8 Fe<br>9 Liv<br>many feet<br>artment? Yes<br>day  | eed yard<br>vestock per<br>  | ns<br>  | 1<br>1<br>?<br>ar: Pump                        | 2 Insection 2 Water Wate | cide storage ight sewer line Nell Disinfected  | 16 Oss   | ther (specify below  | ate sample                                  |
| Septic tank     Sewer lines     Lateral lines Direction from well S.O.  Was a chemical/bacteriological was submitted  | 5 Seepage pit 6 Pit privy uth al sample submit   | How tted to Dep  | 8 Fe 9 Liv many feet artment? Yes day  | eed yard<br>vestock per<br>  | ns<br>yea<br>. Model N                                      | 1<br>1<br>?<br>ar: Pump                        | 2 Insection 2 Water Wate | cide storage light sewer line Nell Disinfected   | 16 O<br>s<br>!? Yes <b>x</b>   | ther (specify below No No If yes, da No Volts  | ate sample                                  |
| Septic tank     Sewer lines     Lateral lines Direction from well So  Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's r  Depth of Pump Intake  | 5 Seepage pit 6 Pit privy uth al sample submitmonth nameDo   | How<br>tted to Dep<br>empste<br>80   | 8 Fe 9 Liv many feet artment? Yes day  | eed yard<br>vestock per<br>  | ns<br>yea<br>. Model N<br>Pumps                             | 1 1?ar: Pump No Capacity r                     | 2 Insection 2 Insection 3 Water Wate | cide storage light sewer line Well Disinfected   | 16 0<br>s<br>1? Yes <b>x</b><br>3/4  | ther (specify belowder)NoIf yes, da NoVolts  | ate sample 220 gal./mir                     |
| Septic tank     Sewer lines     Lateral lines     Sortinection from well  | 5 Seepage pit 6 Pit privy uth al sample submit   | How<br>tted to Dep<br>empste<br>80   | 8 Fe 9 Liv many feet artment? Yesday 2r  | eed yard<br>vestock per<br>  | yea<br>yea<br>. Model N<br>Pumps<br>3 Jet                   | 1 1? ar: Pump No Capacity r                    | 2 Insection 2 Insection 3 Water Value Valu | cide storage light sewer line  Nell Disinfected  X  Yes X  HP  | 16 O<br>s<br>!? Yes <b>x</b><br>3/4<br>10<br>Reciprocating   | ther (specify below  | ate sample 220 gal./mir                     |
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| 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well So Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's r Depth of Pump Intake Type of pump: CONTRACTOR'S OR LAN completed on Apri and this record is true to the I This Water Well Record was on ame of Blue Vall  LOCATE WELL'S LOCATE WITH AN "X" IN SECTIO BOX:   | 5 Seepage pit 6 Pit privy uth al sample submit   | How tited to Dep emps to 80 x 2 ERTIFICATI viedge and May ing TO 2 6 7 8½ 10½  | 8 Fe 9 Liv many feet artment? Yes day Turbine ON: This wa month belief. Kansa  Top so: Yellow Lime Gray sl Yellow  | eed yard vestock per 70 s ft.  ater well w. 21 as Water W illTHOLOG il clay hale shale   | Model N Pumps 3 Jet vas (1) co Vell Contr nonth. by (signat | ar: Pump No Capacity r nstructed, actor's Lice | 2 Insection 3 Water to Water to No Installed   | cide storage light sewer line.  Nell Disinfected  X  ? Yes. X  HP  fugal 5  nstructed, or (3  1980  2  day  TO  35  49  58  69  73   | 3/4 10 Reciprocation 34D 80 Gray s Red sh White Gray s Green   | No No No No No Volts  G 6 0  Her my jurisdiction  year under the hale shale, so shale  | gal./mir ther on and wa ne busines          |
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| DOCATION OF WATER WEL  | 1  |   |  |  |  |   |
|--|--|---|--|--|--|---|
| LOCATION OF WATER WEL  |  | 1/4 1/4   | Section 1/4  | n Number   | Township Number  | er Range Number   |
| Distance and direction from nea  |  |   | Street addres  | s of well if loc   | ated within city?  |   |
| WATER WELL OWNER:  | Don Maddux   | - PAGE 2  |  |  |  |   |
| RR#, St. Address, Box # :  |  |   |  |  | Board of Acris   | ulture, Division of Water Reso  |
| City, State, ZIP Code : F  |  | 5   |  |  | Application Nu   |   |
| DEPTH OF COMPLETED W   | ***  |   | in to  | `  |  |   |
| Vell Water to be used as:  | 5 Public water   |   | 8 Air conditio   |  | 11 Injection   |   |
| 1 Domestic 3 Feedlot   | 6 Oil field wa   |   | 9 Dewatering   |  | . /  | (Specify below)   |
| 2 Irrigation 4 Industrial  | 7 Lawn and   |   | 10 Observation   |  | 12 Galei   | (Specify Delow)   |
| Vell's static water level  |  | •   |  |  |  | day   |
| Pump Test Data   |  | s ft. after .   |  | ho   |  | day   |
| TYPE OF BLANK CASING   |  | 5 Wrought iron  | 8 Concrete   |  |  | : Glued Clamped   |
| <u>J</u>   | RMP (SR)   | 6 Asbestos-Cement   |  | pecify below)  |  |   |
|  | ABS  |   | ` '  | <i>y</i> '   |  | Welded  |
|  |  | 7 Fiberglass  |  |  | # Di-  | Threaded  |
| Blank casing dia   |  |   |  |  |  |   |
| Casing height above land surface   |  |   |  | · · · · · · Ibs./ft.   |  | auge No · · · · · · · · · · · · · · · · · ·   |
| YPE OF SCREEN OR PERFO   |  |   | 7 PVC  | (CD)   | 10 Asbesto   |   |
|  | Stainless steel  | 5 Fiberglass  | 8 RMP  | (SH)   |  | pecify)   |
|  | Galvanized steel   | 6 Concrete tile   | 9 ABS  | -  |  | sed (open hole)   |
| Screen or Perforation Openings   |  |   | d wrapped  |  | Saw cut  | 11 None (open hole  |
| 1 Continuous slot  | 3 Mill slot  | 6 Wirew   |  |  | Drilled holes  |   |
|  | 4 Key punched  | 7 Torch   |  |  | · · · • ·  |   |
| creen-Perforation Dia  |  |   |  |  |  | in to   |
|  | From   |   |  |  |  | t. <b>to</b>  |
|  | 4  | , , ft. to  |  |  |  | t. <b>to</b>  |
|  | _  |   |  | •  |  | t. to   |
| T  | From   | ft. to  |  | From   |  | t. to   |
| J  | Neat cement  | 2 Cement grout  | 3 Bentonit   | e 4 Oth  | <b>×</b>   |   |
| irouted Intervals: From  |  |   | ft. t  | •  | _  | ft. to  |
| Mark 12 Abra 22 - 22 - 2   |  | :   |  | 10 Fuel stor.  | age 🔪  | 14 Abandoned water well   |
| What is the nearest source of p  | _  |   |  |  | •  |   |
| 1 Septic tank  | 4 Cess pool  | 7 Sewage lago   | on   | 11 Fertilizer  | •  | 15 Oil well/Gas well  |
| 1 Septic tank 2 Sewer lines  | 4 Cess pool<br>5 Seepage pit   | 7 Sewage lago<br>8 Feed yard  |  | 11 Fertilizer<br>12 Insecticid   | e storage  | 15 Oil well/Gas well 16 Other (specify below)   |
| 1 Septic tank 2 Sewer lines 3 Lateral lines  | 4 Cess pool<br>5 Seepage pit<br>6 Pit privy  | 7 Sewage lagor<br>8 Feed yard<br>9 Livestock per  | ns   | 11 Fertilizer 12 Insecticid 13 Watertigh   | e storage<br>It sewer lines  | 16 Other (specify below)  |
| Septic tank     Sewer lines     Lateral lines  Orrection from well   | 4 Cess pool 5 Seepage pit 6 Pit privy  | 7 Sewage lagor<br>8 Feed yard<br>9 Livestock per<br>ow many feet  | ns<br>   | 11 Fertilizer 12 Insecticid 13 Watertigh .? Water We   | e storage<br>at sewer lines<br>Il Disinfected? Yes   | 16 Other (specify below)  |
| Septic tank     Sewer lines     Lateral lines  irrection from well  vas a chemical bacteriological   | 4 Cess pool 5 Seepage pit 6 Pit privy  | 7 Sewage lagor<br>8 Feed yard<br>9 Livestock per<br>ow many feet<br>Department? Yes   | ns<br>   | 11 Fertilizer 12 Insecticid 13 Watertigh .? Water We   | e storage<br>at sewer lines<br>II Disinfected? Yes   | 16 Other (specify below)  |
| Septic tank     Sewer lines     Lateral lines  Direction from well  Vas a chemical bacteriological seas submitted  | 4 Cess pool 5 Seepage pit 6 Pit privy  | 7 Sewage lagor<br>8 Feed yard<br>9 Livestock per<br>ow many feet<br>Department? Yes   | ns<br>year: Pu   | 11 Fertilizer 12 Insecticid 13 Watertigh .? Water WeNo mp Installed?                         | e storage It sewer lines Il Disinfected? Yes   | No No No No   |
| Septic tank     Sewer lines     Lateral lines  Direction from well  Vas a chemical bacteriological seas submitted  | 4 Cess pool 5 Seepage pit 6 Pit privy  | 7 Sewage lagor<br>8 Feed yard<br>9 Livestock per<br>ow many feet<br>Department? Yes   | ns<br>year: Pu   | 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We  | e storage  It sewer lines  Il Disinfected? Yes   | No N  |
| Septic tank     Sewer lines     Lateral lines     Interction from well     Vas a chemical pacteriological septiment with the septiment of Pump Intake  | 4 Cess pool 5 Seepage pit 6 Pit privy  | 7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet Department? Yes   | ns year: Pui<br>Model No<br>Pumps Capaci   | 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We  | e storage  It sewer lines  Il Disinfected? Yes  Yes  HP  | No No Volts   |
| 1 Septic tank 2 Sewer lines 3 Lateral lines birection from well Vas a chemical bacteriological seas submitted Yes: Pump Manufacturer's natepoin of Pump Intake   | 4 Cess pool 5 Seepage pit 6 Pit privy  | 7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet Department? Yes day ft.   | ns year: Pu<br>Model No<br>Pumps Capaci<br>3 Jet   | 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We No mp Installed? ty rated at 4 Centrifug | e storage at sewer lines Il Disinfected? Yes Yes HP al 5 Recipi  | No No Volts gal rocating 6 Other  |
| 1 Septic tank 2 Sewer lines 3 Lateral lines birection from well  Vas a chemical bacteriological stas submitted  Yes: Pump Manufacturer's nateptin of Pump Intake   | 4 Cess pool 5 Seepage pit 6 Pit privy  | 7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet Department? Yes day ft.   | ns year: Pu<br>Model No<br>Pumps Capaci<br>3 Jet   | 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We No mp Installed? ty rated at 4 Centrifug | e storage at sewer lines Il Disinfected? Yes Yes HP al 5 Recipi  | No No Volts gal rocating 6 Other  |
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