|  |  |  | R WELL RECORD  |   |   | 4 82a-121   |                                   |   |  |   |
|--|--|--|--|---|---|---|-----------------------------------|---|--|---|
| OCATION OF WATER WELL  | Fraction   | on 14  | SW 1/4 j   | s<br>いい .¼  | Section Nur   | mber  | Township No                       | ımber<br>S                                    |  | e Number  |
| ance and direction from neare  | st town or cit   | y? 名 🛚   | $\omega$ $650$   | 1   |   | vell if loca  | ited within city                  |   |  | <i>V</i> 10   |
| WATER WELL OWNER.  | <u>○</u>   | <b>50</b>  | HJCK   |   |   |   |                                   |   |  |   |
| VATER WELL OWNER:<br>#, St. Address, Box # :   | Dalco  |  |  |   |   |   | Board of A                        | arioultura F                                  | Nivisian of N  | Vater Resource  |
| State, ZIP Code :  | RFD 1  |  | VC /5703   |   |   |   | Application                       |   | DIVISION OF V  | valer nesourc   |
| DEPTH OF COMPLETED WE  | <b>nutcni</b>  | nson,  | KS 67501   | 0   | in to   | 40  |                                   |   | in to  |   |
| Water to be used as:   |  | ic water s   |  |   | nditioning  | 60  |                                   | ection well                                   |  |   |
| 1 Domestic 3 Feedlot   |  | ield water   |  | 9 Dewat   | -   |   | 12 0                              |   | v below)   |   |
|  |  |  |  |   | -   |   |                                   |   |  |   |
| 2 Irrigation 4 Industrial  | ft. b  | elow land  | surface measured   | on  |   | month   | 20                                | <u>.</u> d                                    | av 8   | O yea   |
| np Test Data   | Well wat   | ter was.   | 50 ft. a   | ifter   | 1   | hou   | ırs pumpina                       |   | <i>.</i>   |   |
| . Yield gpm:   | : Well wat   | ter was  | ft. a  | ıfter   | ****  | hoi   | urs pumping                       |   |  | gp  |
| TYPE OF BLANK CASING US  | SED:   |  | 5 Wrought iron   | 8 Con   | crete tile  |   | Casing J                          | oints: Glued                                  | i . 💢 . Cla  | mped  |
| 1 Steel 3 RM   | MP (SR)  |  | 6 Asbestos-Cem   | ent 9 Othe  | er (specify   | below)  |                                   | Welde   | ed   |   |
| 2 PVC 4 AB   | S  |  | 7 Fiberglass   | <i>y</i> 1 ·····  |   |   |                                   | Threa   | ded  |   |
| nk casing dia  | in. to   |  | ft., Dia   | . <u></u> ir  | n. to 🕻   | 30  | ft., Dia                          |   | . in. to   |   |
| sing height above land surface   | 24   |  | in., weight .  | <b>000</b> 2  |   | lbs./ft.  | Wall thickness                    | or gauge N                                    | lo · · · •21   | .6 <sub></sub> .  |
| PE OF SCREEN OR PERFOR   | ATION MATE   | ERIAL:   |  | _   | PVC)  |   | 10 Asb                            | estos-ceme                                    | nt   |   |
| 1 Steel 3 Sta  | ainless steel  |  | 5 Fiberglass   | 8 F   | RMP (SR)  |   | 11 Oth                            | er (specify)                                  |  |   |
| 2 Brass 4 Ga   | Ivanized stee  | d  | 6 Concrete tile  | 9 A   | ABS   |   |                                   | e used (op                                    | en hole)   |   |
| een or Perforation Openings A  | re:  |  | 5 G  | auzed wrapped   |   | XXX   | Saw cut                           |   | 11 None  | (open hole)   |
| 1 Continuous slot  | 3 Mill slot  |  | 6 V  | Vire wrapped  |   |   | Drilled holes                     |   |  |   |
|  | 4 Key punc   | hed  | 7 7  | orch cut  | ,   | <b>1</b> 0  | Other (specify                    | ') . <i></i>                                  |  |   |
| en-Perforation Dia   | in. to   | بر   | $\mathcal{O}_{\cdots}$ ft., Dia $\cdots$                                     | . T   | n. to 🕊   |   | ft., Dia                          |   | in to  |   |
| en-Perforated Intervals: Fr  | rom  | 30   | ) ft. to   |   |   |   |                                   |   |  |   |
|  |  |  | ft. to   |   | . ft., Fro  | m   |                                   |   |  |   |
| vel Pack Intervals: Fr   | om   |  |  |   |   |   |                                   |   |  |   |
|  | OIII   |  |  |   |   |   |                                   |   |  |   |
| Fr   | rom  | <u>O</u>   | ft. to   | 10  | ft., Fro  | m   |                                   | ft. to  |  |   |
| GROUT MATERIAL: XX I   | rom<br>Neat cement   | <u>O</u>   | ft. to<br>2 Cement grout   | 10<br>3 Ber   | ft., Fro  | m<br>4 Oth  | er                                | ft. to  |  |   |
| GROUT MATERIAL: XX i   | rom Neat cement  | <b>O</b>   | ft. to<br>2 Cement grout   | 10<br>3 Ber   | ft., Fro  | m<br>4 Oth  | er                                | ft. to  |  |   |
| GROUT MATERIAL: XX routed Intervals: From 0 at is the nearest source of pos  | rom Neat cementft. to ssible contam  | <b>O</b>   | ft. to<br>2 Cement grout   | 10<br>3 Ber   | ft., Frontonite ft. to 10   | 4 Oth   | er                                | ft. to  | ft. to   | vater well  |
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