| _   | ve #1-2   |  | Fraction   | R WELL RECORD F  | orm WWC-5  | KSA<br>tion Numl   |  |  |  | Dongs Mumber                                 |        |
|---|---|--|--|--|--|--|--|--|--|--|--------|
|   |   | TER WELL:  |  | C-SW 1/4 NE  | 1/4 Sec  | 27   | - 1                                    | Township N<br>T <b>27</b>  | lumber<br>S  | Range Number                                 |        |
| Distance  | Ford  | from nearest town  | or city street ac  | ddress of well if located  | within city?   | From   | Ford                                   | <sup>⊤</sup> 27<br>Kansa   | s ao l   | mi North 13                                  | mi     |
|   |   | orth East  |  |  | with the only .  |  |  |  | <b>J</b>   | _  |        |
|   |   | NER: Rains 8   |  |  |  |  |  |  |  |  |        |
|   |   |  |  | t 220 W. Doug  | สโลร   |  |  | Donud of   | A anulas stas sua  | Division of Water Dea                        |        |
| RH#, St.  | Address, Bo   | x#: 433 Pc<br>Wishi  | tge cour   | cae 67202  | gras   |  |  |  |  | Division of Water Res                        | ources |
|   |   | : Wichi  |  |  |  |  |  |  | n Number:  |  |        |
| 3 LOCAT   | re well's l<br>" In Sectio  | OCATION WITH   | DEPTH OF CO  | OMPLETED WELL  | 100  | ft. ELE  | VATION:                                | : <i></i>  |  |  |        |
|   |   | <u>,                                    </u>   |  | water Encountered 1.   |  |  |  |  |  |  |        |
| Ŧ [   | !   |  |  | WATER LEVEL 4  |  |  |  |  |  |  |        |
|   | NW  | NE   | Pump   | test data: Well water  | was  | f  | t. after .                             |  | . hours pu   | ımping                                       | gpm    |
|   | 1944  | I I F  | st. Yield50  | gpm: Well water  | was  | f  | t. after .                             |  | . hours pu   | ımping                                       | gpm    |
| <u></u>   | i   |  | ore Hole Diame   | ter9in. to.  | 100  |  | ft., and                               |  | in   | . to   | ft.    |
| Mile<br>A   | 1   | ı w  | ELL WATER TO   | O BE USED AS: 5  | Public wate  | r supply   | 8 Air                                  | conditioning   | g 11   | Injection well                               |        |
| 7   | 1   | 1 1  | 1 Domestic   | 3 Feedlot 6  | Oil field wat  | ter supply   | 9 De                                   | watering   | 12   | Other (Specify below                         | )      |
| l l   | SW  | SE   | 2 Irrigation   |  | Lawn and g   | فضنب   |  | _  | ell  |  |        |
|   |   | l i l lw   | /as a chemical/b   | pacteriological sample su  | •  |  | •                                      |  |  | . mo/dav/vr sample wa                        | as sub |
| 1   |   |  | itted  |  |  | -  |  | ell Disinfect  |  |  |        |
| 5 TYPE  | OF BLANK  | CASING USED:   |  | 5 Wrought iron   | 8 Concre   |  |  |  |  | d Clamped                                    |        |
| 1 Si  |   | 3 RMP (SR)   |  | 6 Asbestos-Cement  |  | (specify b   |  | J. 101110 00   |  | led  |        |
| 2 P   |   | 4 ABS  |  | 7 Fiberglass   |  |  | ,                                      |  |  | aded   |        |
|   |   |  | to 20  | ft., Dia   |  |  |  |  |  |  |        |
|   |   |  |  | in., weight .2 <b> 78</b>  |  |  |  |  |  |  |        |
| _   | _   |  |  | iii., weight .4.6. (9  |  |  | ມຮ./II. W8                             |  |  |  |        |
|   |   | R PERFORATION I  |  |  | 7 PV   |  |  |  | pestos-ceme  |  |        |
| 1 St  |   | 3 Stainless s  |  | 5 Fiberglass   |  | P (SR)   |  |  |  |  |        |
|   | rass  | 4 Galvanized   |  |  | ' 9 AB   | S  |  |  | ne used (op  | •  |        |
| SCREEN  | OR PERFO  | RATION OPENINGS  | 3 ARE:   |  | d wrapped  |  | <u>8 S</u>                             | saw cut  |  | 11 None (open hole                           | e)     |
| 1 C   | continuous slo  | ot 3 Mill s  | slot   | 6 Wire w   | rapped   |  | 9 0                                    | rilled holes   |  |  |        |
| 2 La  | ouvered shut  | ter 4 Key  | punched  | 7 Torch o  |  |  |  | ٠,   | • •  |  |        |
| SCREEN.   | -PERFORAT   | ED INTERVALS:  | From 2.0   | ft. to   | 1.00   | <mark>ft.,</mark>  | From                                   |  | ft. t  | to   | ft.    |
| _   |   |  |  | ft. to   |  |  |  |  |  |  |        |
|   | GRAVEL PA   | CK INTERVALS:  | From 10  | ft. to   | 10.0   | ft.,   | From                                   |  | ft. t  | to   | ft.    |
|   |   |  | From   | ft. to   |  | ft.,   | From                                   |  | ft. t  | to   | ft.    |
| 6 GROU  | T MATERIAL  | .: 1 Neat cen  | nent :   | 2 Cement grout   | 3 Bento  | nite   | 4 Other                                | ·  |  |  |        |
| Grout Inte  | ervals: Fro   | m  | to 1   | .0 ft., From   | ft.  | to   | 1                                      | ft., From .  |  | ft. to                                       | ft.    |
| What is th  | he nearest so   | ource of possible co   | ntamination:   |  |  | 10 Li  | vestock p                              | ens  | 14 A   | bandoned water well                          |        |
| 1 S   | eptic tank  | 4 Lateral  | lines  | 7 Pit privy  |  | 11 F   | uel storag                             | je   | <u>15 C</u>  | oil well/Gas well                            |        |
| 2 S   | ewer lines  | 5 Cess po  | ool  | 8 Sewage lagoo   |  | 10 E   | 4*12                                   |  | 16.0   |  |        |
| 3 W   | Vatertight sev  | er lines 6 Seepag  |  |  | วท   | 12 7   | emiizer st                             | orage  | 10 C   | Other (specify below)                        |        |
| Direction   | from well?  |  | e pii  | 9 Feedyard   | on<br>   |  | ertilizer st<br>secticide              |  |  | Other (specify below)                        |        |
| FROM  | то  | Northeast (  |  | ,  | on<br>   | 13 In  | secticide                              | storage  |  | Other (specify below)                        |        |
| I HOW   |   | Northeast o  |  | well.  | FROM   | 13 In  |  | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0   | 2   |  | of water   | well.  |  | 13 In<br>How   | secticide                              | storage  |  |  |        |
|   |   |  | of water   | well.  |  | 13 In<br>How   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0 2   | 2<br>18   | surface<br>fine san  | of water   | well.  |  | 13 In<br>How   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18  | 2<br>18<br>24   | surface<br>fine san<br>caliche   | of water<br>LITHOLOGIC I   | well.  |  | 13 In<br>How   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24  | 2<br>18<br>24<br>35   | surface<br>fine san<br>caliche<br>sandy cl   | of water<br>LITHOLOGIC I<br>d  | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35  | 2<br>18<br>24<br>35<br>62   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t   | of water LITHOLOGIC I  d  ay  A  o large   | well.  |  | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35  | 2<br>18<br>24<br>35<br>62   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t   | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62  | 2<br>18<br>24<br>35<br>62<br>89   | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla  | of water LITHOLOGIC I  d  ay ^ o large   | well.  | FROM   | 13 In<br>How<br>TO   | secticide                              | storage  | · · · · · · · · · · · · · · · · · · ·  |  |        |
| 0<br>2<br>18<br>24<br>35<br>62<br>89  | 2<br>18<br>24<br>35<br>62<br>89<br>100  | surface<br>fine san<br>caliche<br>sandy cl<br>medium t<br>sandy cla<br>blue cla  | of water LITHOLOGIC I  d  ay ^ o large y   | well. LOG  | FROM   | 13 In How TO   | secticide<br>many fee                  | storage st? 100  | LITHOLOG   | GIC LOG                                      | d was  |
| 0<br>2<br>18<br>24<br>35<br>62<br>89  | 2<br>18<br>24<br>35<br>62<br>89<br>100  | surface fine san caliche sandy cl medium t sandy cla blue cla  | of water LITHOLOGIC I  d  ay ^ o large y  Y  C CERTIFICATIO  | well. LOG  sand  ON: This water well was                               | FROM   | 13 In How TO   | secticide many fee                     | storage st? 100  | LITHOLOG   | der my jurisdiction an                       |        |
| 0<br>2<br>18<br>24<br>35<br>62<br>89  | 2<br>18<br>24<br>35<br>62<br>89<br>100  | surface fine san caliche sandy cl medium t sandy cla blue cla  | of water LITHOLOGIC I  d  ay ^ o large y  Y  CERTIFICATION  CERTIFICATION  STATE  CONTROL  CO | well. LOG  sand  ON: This water well was                               | FROM   | 13 In How TO   | secticide many fee                     | storage st? 100 cted, or (3) rue to the b                          | LITHOLOG  plugged uncest of my kn  | der my jurisdiction an                       |        |
| 0<br>2<br>18<br>24<br>35<br>62<br>89  | 2<br>18<br>24<br>35<br>62<br>89<br>100<br>TRACTOR'S of on (mo/day ell Contractor        | surface fine san caliche sandy cl medium t sandy cla blue cla  DR LANDOWNER'S (year) Septem s License No. 1                                      | of water LITHOLOGIC I  d  ay ^ o large y y  CERTIFICATION ber. 5., 1   | well.  LOG  Sand  ON: This water well was .981 This Water We           | FROM  s (1) construction   | 13 In How TO   | reconstructived on (m                  | storage st? 100  cted, or (3) rue to the b o/day/yr)               | plugged undest of my kn  | der my jurisdiction an                       |        |
| 0 2 18 24 35 62 89 7 CONT completed Water We under the                            | 2 18 24 35 62 89 100  TRACTOR'S of on (mo/day ell Contractor of business na             | surface fine san caliche sandy cl medium t sandy cla blue cla  CR LANDOWNER'S (year) Septem s License No. 1 me of Carlile                        | of water LITHOLOGIC I  d  ay ^ o large y y  CERTIFICATION ber 5, 1  18  Water W  | well.  LOG  Sand  ON: This water well was 981 This Water Well Service. | FROM  s (1) construction of the second was Inc.  | 13 In How TO   | reconstructive don (many fee           | storage st? 100  cted, or (3) rue to the b o/day/yr)               | plugged under the plugged under the plugged with the plug | der my jurisdiction an owledge and belief. K | ansas  |
| 7 CONT completed Water We under the under the under the under the three controls. | 2 18 24 35 62 89 100  TRACTOR'S of on (mo/day ell Contractor or business na CTIONS: Use | surface fine san caliche sandy cl medium t sandy cla blue cla  CR LANDOWNER'S (year) Septem s License No. 1 me of Carlile typewriter or ball poi | of water LITHOLOGIC I  d  ay ^ o large Y y  CERTIFICATION ber 5, 1  18  Water W int pen, PLEASE  | well.  LOG  Sand  ON: This water well was .981 This Water We           | s (1) construction of the second water and the seco | 13 In How TO  TO  and this r s complet by (signary, Please | reconstructed on (manure) fill in blan | storage st? 100  cted, or (3) rue to the b o/day/yr) ks, underline | plugged under the plugged unde | der my jurisdiction an owledge and belief. K | ansas  |