| 1 LOCATIO   | ON OF WATER                              | R WELL:       | Fraction M   | NE<br>1/4                | Section Number   | Township Number   | Range Number     |
|---|--|---------------|--|--------------------------|--|---|------------------|
|   | and direct                               | ion from pear | rest town or cit                                       | street                   | address of well if   | located within city?  |                  |
| <br>RR#, St. /  | WELL OWNER<br>Address, Bo<br>te, ZIP Coo | 0x #:POP      | al fede  | Pal.                     | . ~  | culture, Division of N  | √ater Resources  |
| 3 MARK WE   | ELL'S LOCA<br>IN SECTION                 | TION WITH     | 4 DEPTH OF W   |                          | 24   | ft.   |                  |
| N   | W  | N E           | WELL WAS U<br>1 Domes<br>2 Irrig<br>3 Feedl<br>4 Indus | tic<br>ation<br>ot       | 5 Public Water Sup<br>6 Oil Field Water 9<br>7 Lawn and Garden 0<br>8 Air Conditioning | Supply 10 Monitoring  | g Well<br>Well   |
| s   | S S                                      | S E           | If yes, mo/d   | ay/yr sa                 | riological sample sumple was submitted. ed: Yes No                                     |   | t? YesNoX        |
| 5 TYPE OI   | BLANK CA                                 | SING USED:    |  |                          |  |   |                  |
| 1 Steel<br>2 PVC  | 4 ABS                                    | 6 Asbe        | estos-Cement   | 7 Fiberg<br>8 Concre     | _  | aria poi y  | <u> </u>         |
|   |  | meter         | in. Was land surface                                   |                          | ulled? Yes !<br>in.  | No. L. If yes, how i  | much             |
| 6 GROUT   | LUG MATER                                | IAL: 1 Neat   | cement 2 cem   | ent grou                 | t 3 Bentonite  | 4 Other   |                  |
|   | lug Inter                                |               | •  |                          |  | oft., From  | toft.            |
| What is the nearest source of possible contamination:  1 Septic tank 6 Seepage pit 11 Fuel storage 16 Other (specify below)  2 Sewer lines 7 Pit privy 12 Fertilizer storage 3 Watertight sewer lines 8 Sewage lagoon 13 Insecticide storage 1 Lateral lines 9 Feedyard 14 Abandoned water well 5 Cess Pool 10 Livestock pens 15 Oil well/Gas well  Direction from well? How many feet? |  |               |  |                          |  |   | ecify below)     |
| FROM  | то                                       | PLU           | GGING MATERIALS  |                          |  |   |                  |
| 24  | 10                                       | gri           | well   | <i>)</i>                 |  |   |                  |
| 10  | 0  | cen           | Newt   |                          |  |   |                  |
|   |  |               |  |                          |  |   |                  |
|   |  |               |  |                          | -  |   |                  |
| ⊢ on (mo,<br>Water N  | /day/year)<br>Well Contr                 | actor's Licer | and th   | is recor<br><br>ess name | d is true to the bes   | nder my jurisdiction a<br>st of my knowledge an<br>Record was completed | d belief. Kansas |
| 2, (31)   | ,  |               |  |                          |  |   |                  |

INSTRUCTIONS: Use typewriter or ball point pen. <u>Please press firmly</u> and <u>print</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 785/296-3565. Send one to Water Well Owner and retain one for your records.