|   |              |                   | TER WELL REC                          | CORD            | Form W\                        | NC-5                 | (SA 82                                       | a-1212 ID N                           |   |   |   |
|---|--------------|-------------------|---------------------------------------|-----------------|--------------------------------|----------------------|--|---------------------------------------|---|---|---|
| 1 LOCATION  | OF WA        | TER WELL:         | Fraction                              |                 |                                |                      | Sect   | ion Number                            | Township Num  | ber   | Range Number                            |
|   | Pratt        |                   | NE 1/4                                | SE              | 1/4                            | NE 1/4               |  | _0                                    | т 28  | s   | r 13w e/w                               |
| Distance and  | I direction  | from nearest to   | own or city stree                     | t address       | s of well if                   | located wi           | thin city                                    | y?                                    |   |   |   |
| 1S of P   |              | Ks.<br>NER: Brent | t Siroky                              |                 |                                |                      |  |                                       |   |   |   |
|   |              |                   | l Country (                           | אנונים          | 2                              |                      |  |                                       | Board of Agricu   | ilture D  | ivision of Water Resources              |
| City, State, Z  | IP Code      | : Prati           | t, Ks. 6712                           | 24              |                                |                      |  |                                       | Application Nu  | mber:   |   |
|   |              |                   | 4 DEPTH OF                            | COMPLE          | TED WEL                        | L 141                | L  | ft. ELEVAT                            | ION: unknowi  | <b>a</b>  |   |
| AN "X" IN   | SECTION      | I BOX:            | Depth(s) Groun                        | dwater E        | ncountered                     | 85 <sup>1</sup>      | .85  | ft. 2                                 | 2   | ft. 3.  | ft.                                     |
| <b>T</b>  | T 1          |                   | WELL'S STATIC                         | WATER           | LEVEL                          |                      | tt. belov                                    | w land surface                        | measurea on mo/aa   | y/yr  | .10/03/00                               |
| T  N  | 1W   _       | - NE              |                                       |                 |                                |                      |  |                                       |   |   | umping gpm<br>umping gpm                |
| 1   | !            | X                 | Bore Hole Diam                        | eter            | 8 ii                           | n. to                | 141  | ft., aı                               | nd  | <i>.</i> i                                      | n. to ft.                               |
| ₩ W   | !            | E                 | WELL WATER                            |                 | -                              |                      |  |                                       | Air conditioning  |   |   |
| 7   | 1.           |                   | 1 Domestic                            | _ 3 Fe          | edlot                          | 6 Oil field          | l water                                      | supply 9                              | Dewatering  | 12 O  | ther (Specify below)                    |
| s   | sw – –   –   | - SE              | 2 Irrigation                          | 4 Inc           | dustrial                       | 7 Domes              | tic (lawr                                    | n & garden) 10                        | Monitoring well   |   |   |
| <u> </u>  |              |                   |                                       | bacteriolo      | gical sampl                    | e submitted          | I to Dep                                     |                                       | ; No; |   | o/day/yrs sample was sub-               |
| 5 TYPE OF   | BLANK C      | ASING USED:       | mitted                                | 5 Wrou          | ght iron                       | 8                    | Concre                                       |                                       |   |   | No<br>d Clamped                         |
| 1 Steel   | DEAININ O    | 3 RMP (SI         | R)                                    |                 | stos-Ceme                      |                      |  | specify below                         |   |   | ed                                      |
| 2 PVC   |              | 4 ABS             | '''                                   | 7 Fiber         |                                |                      | ,  | , ,                                   | ,   |   | aded                                    |
|   | a diamatar   |                   | in to 101                             |                 |                                |                      |  |                                       |   |   | in. to                                  |
|   |              |                   |                                       |                 |                                |                      |  |                                       |   |   | Sch. 40                                 |
|   |              |                   |                                       |                 | IL <del></del>                 | <b>,</b>             |  |                                       |   |   |   |
| TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5  |              |                   |                                       |                 | 7 PVC<br>Fiberglass 8 RMP (SR) |                      |  | 10 Asbestos-cement 11 Other (specify) |   |   |   |
| 2 Brass   |              |                   | ed steel                              |                 |                                |                      | 9 ABS  |                                       | 12 None t   |   |   |
| SCREEN O  | R PERFO      | DRATION OPE       |                                       |                 | 5 G                            | auzed wr             | bedge  |                                       | 8 Saw cut   |   | 11 None (open hole)                     |
|   | uous slot    |                   | ill slot                              |                 |                                | /ire wrapp           |  | ,                                     | 9 Drilled holes   |   | , , , ,                                 |
|   | red shutte   |                   | ey punched                            |                 |                                | orch cut             |  |                                       |   |   |   |
| SCREEN-P  | ERFORAT      | TED INTERVAL      | LS: From                              | 1.01            | ft. to                         | · · · · · <u>· ]</u> | 41   | ft., From                             |   | ft. to  | ) ,                                     |
|   |              |                   | From                                  |                 | ft. to                         |                      |  | ft., From                             |   | ft. to  | )                                       |
| G   | RAVEL PA     | ACK INTERVAL      | _S: From<br>From                      | .25             |                                | ) <u>k</u>           | 4.1  | π., From<br>ft From                   | . <b></b>   | π. το   | )                                       |
| -1  |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
| 6 GROUT N   |              |                   |                                       |                 | ent grout                      |                      |  |                                       |   |   |   |
|   |              |                   |                                       |                 | t., From .                     |                      | IL.  |                                       |   |   | ft. to                                  |
| What is the nearest source of possible contamination:                 |              |                   |                                       | 1:              | 77 DV - 1                      |                      |  | 10 Livestock pens                     |   | 14 Abandoned water well<br>15 Oil well/Gas well |   |
| 1 Septic tank 4 Lateral lines   |              |                   |                                       |                 | 7 Pit privy                    |                      |  | 11 Fuel storage                       |   | 16 Other (specify below)                        |   |
| 2 Sewer lines 5 Cess pool   |              |                   |                                       | 8 Sewage lagoon |                                |                      | 12 Fertilizer storage 13 Insecticide storage |                                       | house   |   |   |
| 3 Watertight sewer lines 6 Seepage pit Direction from well? Southwest |              |                   |                                       | 9 Feedyard      |                                |                      |  | y feet? 50                            |   |   |   |
|   |              |                   |                                       | 30              |                                | ED                   | OM   | TO                                    |   | SING IN   | TERVALS                                 |
| FROM  | то           | L                 | LITHOLOGIC LO                         | JG              |                                | F                    | ОМ   | 10                                    | PLUGIC  | JING IN   | IENVALO                                 |
| -0-   | _3           | top soi           |                                       | ·               |                                |                      |  |                                       |   |   |   |
| 3   | _22          |                   | d gravel                              |                 |                                |                      |  |                                       |   |   |   |
|   | 38           | _clay             |                                       |                 |                                |                      |  |                                       |   |   |   |
|   | 120          |                   | nd and gra                            | veL             |                                |                      |  |                                       |   |   |   |
| 120   | 141          | gravel            |                                       |                 |                                |                      |  |                                       |   |   |   |
|   |              |                   | · · · · · · · · · · · · · · · · · · · |                 |                                |                      |  |                                       |   |   | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
|   |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
|   |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
|   |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
|   |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
|   |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
| <del></del>   |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
|   |              |                   |                                       |                 |                                |                      |  |                                       |   |   |   |
| 7 CONTRAC   | TOP'S O      | D I ANDOWNE       | D'S CEDTIEICAT                        | ION: Th         | e water we                     | ll was (1)           | constru                                      | icted (2) reco                        | netructed or (3) plus   | naed uno  | ler my jurisdiction and was             |
| OONTHAC   | / maldau     | year)             | 10/03/00                              |                 |                                |                      |  |                                       |   |   | whedge and belief. Kansas               |
| Motor Man   | i (iiio/day/ | year)             | <del>.,</del> ,;;;/                   |                 |                                |                      |  |                                       | n (mo/day/yr)10   |   |   |
|   |              |                   | 's Water W                            |                 |                                |                      |  |                                       |   |   |   |
|   |              | noot Kellist      | s water w                             | ETT 26          | er arce •                      | TII C.               |  | by (sigi                              | nature) Kathi   | un c  | × Allma                                 |