|               |  |                  |                 |               | ELL RECC   | ORD Form  |   |           |              | וט ועס                                       |            | 14141     |             |              |         |
|---------------|--|------------------|-----------------|---------------|------------|---|---|-----------|--------------|--|------------|-----------|-------------|--------------|---------|
| 1 LOCATION    | ON OF WATE                                       |                  |                 |               |            |   |   | tion Nu   |              |  | ip Numb    | er        | Ran         | ge Numbe     | er      |
| County:       |  |                  | SE              |               |            | SE  |   |           |              | <u>T                                    </u> | 13         | S         | R           | 20           | ®₩      |
|               | nd direction fro                                 |                  | •               |               | ss of well | if located with                                 | hin city?                               |           |              |  |            |           |             |              |         |
| 2911 Has      | kell Avenu                                       | e, Lawren        | ce, Kansa       | S             |            |   |   |           |              |  |            |           |             |              |         |
| 2 WATER       | WELL OWNE  | R: Capit         | al City Oi      | l, Inc.       |            |   |   |           |              |  |            |           |             |              |         |
|               | Idress, Box #                                    |                  |                 | •             |            |   |   |           |              | Roard of                                     | Agricultu  | ire Divis | sion of W   | ater Reso    | ources  |
| Otto Chata    | ZIP Code   | Topol            | ka Kanes        | se 66601      | ı          |   |   |           |              |  | Ť          |           | 31011 01 11 | rator recov  | Jul 000 |
| LICCATE       | ZIP Code   | TOPEI            | i Kaiisa        | 15 0000 1     |            |   |   |           |              | Application                                  | on Numb    | er.       |             |              |         |
| 3 AN "Y" II   | E WELL'S LOG<br>N SECTION B<br>N                 | DATUN WITH       | 1 4 DEDTL       | 1 OE COM      | DI ETEN (  | A/EII   | 24                                      | 0 #       | EI EVATI     | ON.  |            |           |             |              |         |
|               | N  | OX.              | D-11(-) 6       | TOT COM       |            | ******* 4                                       | 10                                      | F ".      | £ 0          | OI4  |            |           |             |              |         |
|               | - 19   |                  | , , ,           |               |            |   |   |           |              |  |            |           |             |              |         |
| <b>↑</b> I    | i I  | i                |                 |               |            | EL 8.4  |   |           |              |  |            |           |             |              |         |
| I I           | Nw <b>-</b>                                      | - NE             |                 | Pump test     | t data: V  | Nell water wa                                   | as                                      |           | ft. aft      | er   |            | hours pu  | umping      |              | gpm     |
|               | '''  | !                |                 |               |            | Nell water wa                                   |   |           |              |  |            |           |             |              |         |
| ₩ W           |  | L E              | Boro Holo       | Diameter      | 25         | in to   | 25                                      | 0         |              | nd   |            | in.       | to          |              | ft      |
| - " <b>-</b>  |  |                  | IMELL MA        |               | E HISED A  | in. to<br>AS: 5 Publi<br>6 Oil fie              | c water e                               | upok      | II. 8        | Allu<br>A Air cor                            | aditioning | 11        | Injection   | n well       | IL      |
| 1 1           | i  | !                | 1 Do            | meetic 3      | Feed Int   | 13. 3 Publi<br>6 ∩il fi∉                        | eld water                               | supply    |              | 9 Dewat                                      | erina      | 12        | Other (     | Specify be   | elow)   |
|               | sw <b>-</b>                                      | - SE             |                 |               |            |   |   |           |              |  |            |           |             |              |         |
| <b>↓</b> 1    |  | J                |                 |               |            | al 7 Lawn                                       |   |           |              |  |            |           |             |              |         |
| <b>Т</b>      |  | <u>_</u> _X      | Was a che       | emical/bacte  | eriologica | l sample subr                                   | mitted to l                             | Departn   |              |  |            |           |             |              | was     |
|               | S  |                  | submitted       |               |            |   |   |           | Water V      | Vell Disin                                   | fected?    | Yes       |             | No           | X       |
| 5 TYPE O      | F BLANK CAS                                      | SING USED:       |                 | 5             | Wrought    | t Iron  | 8 Concr                                 | ete tile  |              | CASING                                       | JOINTS     | : Glued   |             | Clamped      |         |
| 1 Ste         |  |                  | (SR)            |               |            | s-Cement  |   |           |              |  |            |           |             |              |         |
|               |  |                  | (SIX)           |               |            |   |   |           | •            |  |            |           |             |              |         |
| (2)PV         |  | 4 ABS            |                 |               | Fibergla   | ss  |   |           |              |  |            | Inrea     | ded         | · <b>^</b>   |         |
| Blank casin   | g diameter                                       | 2.375            | in. to          | 9.0           | ft., Dia   |   | in. 1                                   | to        | ft           | ., Dia                                       |            |           | in. to      |              | ft.     |
| Casing heig   | ht above land                                    | surface F        | lush Mor        | unt in., v    | weight     |   | _                                       | Ib        | bs./ft. Wa   | II thickne                                   | ss or ga   | uge No.   | Scl         | hedule       | 40      |
| TYPE OF S     | CREEN OR F                                       | PERFORATION      | ON MATERIA      | AL:           |            |   | (7)                                     | PVC       |              | 10   | Asbesto    | s-ceme    | nt          |              |         |
| 1 Ste         |  | 3 Stain          | less steel      | - 5           | Fibergla   | SS  | Ý                                       | RMP (     | SR)          | 11   | Other (s   | pecify)   |             |              |         |
| 2 Bra         |  | 4 Galv           | anized steel    | 6             | Concrete   | e tile  | 9                                       | ARS       | , - : - ,    | 12   | None us    | sed (one  | n hole)     |              |         |
|               | R PERFORA  |                  |                 | v             | OUTCICE    | 5 Gauzedy                                       | wranned                                 | ADO       | 8            | Saw cut                                      | t          | od (opo   | 11 Non      | e (open h    | ole)    |
|               | ntinuous slot                                    | _                | ) Mill slot     |               |            | <ul><li>5 Gauzed v</li><li>6 Wire wra</li></ul> | nned                                    |           |              | Drilled h                                    |            |           |             | o (opon m    | 0.0,    |
|               | uvered shutter                                   |                  | Key punche      | ad            |            | 7 Torch cut                                     |   |           | 10           | Other (                                      | snecify)   |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
| SCREEN-P      | ERFORATED  | INTERVAL         |                 |               |            | . to  |   |           |              |  |            |           |             |              |         |
|               |  |                  | From            |               | ft         | . to  | · • • • • • • • • • • • • • • • • • • • |           | . ft. From   | 1  |            | ft. to    | )           |              | ft.     |
| GR            | AVEL PACK I                                      | NTERVALS:        | From            | 24.0          | D ft       | . to  | 6.5                                     |           | ft. From     | ١  |            | ft. to    | )           |              | . ft.   |
|               |  |                  | From            |               |            | . to  |   |           |              | 1  |            |           |             |              |         |
| 6 CPOUT       | MATERIAL:  | 1 Noot           |                 | (2)c=         | mant arou  | 4   | (3)                                     | tonito    | A (          | )ther  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               | vals From  |                  |                 |               | π. From    | 1.5   | ft.                                     |           |              |  |            |           |             |              |         |
| What is the   | nearest source                                   | ce of possible   | e contaminati   | ion:          |            |   |   |           | Livestock    | •  |            |           |             | water well   |         |
| 1 Se          | ptic tank  |                  | 4 Lateral       | lines         | 7          | Pit privy                                       |   |           | Fuel stora   |  |            |           | well/ Gas   |              |         |
| 2 Se          | wer lines  |                  | 5 Cess p        | oool          | 8          | Sewage lag                                      | joon                                    | 12        | Fertilizer   | storage                                      |            | 16 Oth    | er (speci   | fy below)    |         |
| 3 Wa          | atertight sewer                                  | rlines           | 6 Seepar        | ge pit        | . 9        | Feed yard                                       |   |           |              | -  |            |           |             |              |         |
| Direction fro | _  |                  |                 | Southw        |            | ,   |   |           | many feet    |  |            |           | 280         |              |         |
| FROM          | TO   | CODE             |                 |               |            |   | ΙΙΤΉ                                    |           | IC LOG       |  |            | <b>:</b>  |             |              |         |
| 0.0           | 6.5  |                  | ark brown-      | -hrown o      | Iray ver   | v eilty clas                                    |   |           |              | moist-n                                      | noiet      | -         |             |              | -       |
| 6.5           | 10.5   |                  | an-red bro      |               |            |   |   |           |              |  | Joist      |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  | 4404 1     | omina     | tod.        |              |         |
| 10.5          | 23.0   |                  | an-red bro      |               |            |   | very fir                                | ie grai   | inea, cr     | oss-be                                       | aaea, i    | amma      | leu         |              |         |
| 23.0          | 25.0   | G                | ray shale,      | iaminate      | a, nard    | <u> </u>  |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |
|               |  |                  |                 |               | Flush      | -mount we                                       | ell com                                 | pletion   | n waive      | existe                                       | nt for     | site      |             |              |         |
|               | <del>                                     </del> |                  |                 |               | . 14511    | vant We   | J. 00111                                | p.130101  |              | - VAIGUE                                     | 101 3      |           |             |              |         |
| *             | <del>-</del>                                     | -                |                 |               |            |   |   |           |              |  |            |           |             |              | )       |
| 7 000         | AOTODIC CE                                       | LANDOM           | EDIO OFFI       | 1047101       | This       | ·····   | 3                                       | -4- 1 (5) | \·           |  | (0)1       | 1         | 1           | diata -      | d       |
|               | ACTOR'S OR                                       |                  |                 |               |            | er well was (1                                  |   |           |              |  |            |           |             |              |         |
| completed of  | on (mo/day/yr                                    | )                |                 | 09/29/0       | 5          |   | and th                                  | nis reco  | rd is true t | to the bes                                   | st of my   | knowled   | ge/and t    |              |         |
| Water Well    | Contractor's l                                   | icense No.       |                 | 6             | 92         |   |   |           | Vell Record  |  |            |           |             | /10/09       |         |
|               | usiness name                                     |                  | C               |               |            | vices, Inc                                      |   |           |              | gnature)                                     | 11         | MAL       |             |              |         |
| INSTR         | UCTIONS: Ple                                     | ase fill in blan | ks and circle # | ne correct an | swers So   | nd three conie                                  | s to Kansa                              | s Denar   |              |  | nvironme   | ent Bures | u of Wate   | er. 1000/S V | N       |
| Jackso        | n St., Ste. 420,                                 | Topeka, Kans     | as 66612-1367   | 7. Telephone  | e: 913-296 | 3-5545. Send o                                  | one to WA                               | TER WE    | LL OWNE      | R and reta                                   | in one for | your reco | ords.       |              |         |
|               |  |                  |                 |               |            |   |   |           |              |  |            |           |             |              |         |