| 1 LOCATI      | ON OF WATE                       |                |                           | Fraction  |           | WELL REC                  |            |                  | Sec       |  | A 82a-<br>umbe |              | Towr         | nship N  | umber        |          | Ran                                   | ge Numi   | ber           | 1        |
|---------------|----------------------------------|----------------|---------------------------|---|-----------|---------------------------|------------|------------------|-----------|--|----------------|--------------|--------------|----------|--------------|----------|---------------------------------------|-----------|---------------|----------|
|               | Fi                               | nney           |                           | NE  | 1/4       | NW                        | % N        | W 1/4            |           | 18   |                | -            | Γ            | 24       |              | - 1      | R                                     |           | ΕM            | D        |
| Distance ar   | nd direction fro                 | m neares       | t town or                 | city stre   | et addr   | ess of well               | if located | d within         | city?     |  |                |              |              |          |              |          |                                       |           |               | 1        |
| 705 Jone      |                                  | n Dal          | Dov. I                    |   |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           |               | 4        |
|               | WELL OWNE                        |                |                           |   | 5         |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           |               |          |
|               | Idress, Box#                     |                |                           |   |           |                           |            |                  | n of W    | ater Res   | sources        |              |              |          |              |          |                                       |           |               |          |
| City, State,  | ZIP Code                         | CATONIA        | Taen C                    | ity, K  | 5 6/8     | 46                        |            |                  | N         | IW-2   | 26             |              | pplica       | ation N  | umber:       |          |                                       |           |               | 1        |
| 3 AN "X" II   | WELL'S LOC<br>N SECTION B        | BOX:           | "" 4                      | DEPTH   | OF CO     | MPLETED                   | WELL       |                  | 35        | i fi   | ELE            | VATIO        | ON∙          |          |              | 284      | 1.73                                  |           |               |          |
| Г. х <b>_</b> | N                                |                |                           |   |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           | ff.           | 무        |
| <b>▲ ^ </b>   | X                                | j              | WELL'S STATIC WATER LEVEL |   |           |                           |            |                  |           | ft. 2 ft. 3 ft. below land surface measured on mo/day/yr |                |              |              |          |              |          |                                       | ''.       | 1 ‡           |          |
|               | NW                               | , NE           | '''                       |   |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           |               | 111      |
|               | !                                | NE             | Fet                       | Vield   | i dilip t | est data:                 | Well wa    | tor was          |           |  |                | A of         | 31           |          | ho           | urs pum  | ping                                  |           | _ gpiii       | USE<br>E |
| ₩ W _         |                                  |                | ERO                       | re Hole [   | )iamete   | gpiii.<br>ar <b>4.2</b> ! | in to      | lei was          | 3/        | 5  |                | H. atte      | 51<br>nd     |          | 1101         | urs pum  | ping                                  |           | gpm           | 0        |
| -             |                                  | -              | WE                        | ELL WAT   | ER TO     | BE USED<br>3 Feed lo      | ĀŠ: 5      | Public v         | water s   | upply  |                | 11. a        | iiu<br>BAire | conditio | nina         | 11. lo   | niection                              | ı well    | IL.           | ONLY     |
| -             | sw                               | SE             | 1                         | 1 Don   | nestic    | 3 Feed lo                 | ot 6       | Oil field        | water     | supply   | y              | g            | Dev          | vatering | )            | 12 C     | Other (S                              | Specify I | below)        | `        |
|               |                                  | 1              |                           | 2 Irrig   | ation     | 4 Industr                 | ial 7      | Lawn a           | nd gard   | den (d   | omest          | ic) 🧲        | 10) Mc       | onitorin | g well       |          |                                       |           |               |          |
| │ <b>▼</b> ∟  |                                  | <u> </u>       | J Wa                      | s a cher  | nical/ba  | acteriologic              | al sample  | e submit         | ted to [  | Depart   | tment          | ? Yes        |              | No.X     | ( If         | yes, mo  | o/day/y                               | r sample  | e was         |          |
|               | S                                |                |                           | omitted   |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       | No X      |               |          |
| 5 TYPE O      | F BLANK CAS                      | SING USE       | D:                        |   |           | 5 Wrough                  | ht Iron    | 8                | Concr     | ete tile   | 9              | (            | CASIN        | NG JOI   | NTS: (       | Glued    |                                       | Clampe    | ed            | ]        |
| 1 Ste         |                                  | 3 RI           | MP (SR)                   |   |           | 6 Asbest                  | os-Ceme    | ent 9            | Other     | (speci   | ify bel        | ow)          |              |          | ١            | Nelded   |                                       |           |               |          |
| (2)PV         | C                                | 4 AI           | 38                        |   |           | 7 Fibergl                 | ass        |                  |           |  |                |              |              |          |              |          |                                       |           |               |          |
| Blank casin   | g diameter                       | 2              | in.                       | to  | 15        | ft., Di                   | а          |                  | in. t     | to   |                | ft.,         | Dia          |          |              | in.      | to                                    |           | ft.           | 1        |
| Casing heig   | ht above land                    | surface        |                           | <b>O</b>  | in        | ., weight                 |            | •                | 716       |  | lbs./ft        | Wall         | thick        | ness or  | gauge        | No.      |                                       | 154       | ,             |          |
| TYPE OF S     | CREEN OR P                       | PERFORA        | TION M                    | ATEDIAL   | ١.        |                           |            |                  |           | DVC  |                |              | 4            | A A      |              |          |                                       |           |               | 1        |
| 1 Ste         |                                  | 3 St           | ainless s                 | steel   |           | 5 Fibergl                 | ass        |                  | 8         | RMP  | (SR)           |              | 1            | 1 Oth    | er (spe      | cify)    |                                       |           |               |          |
| 2 Bra         |                                  | 4 G            | alvanized                 | d steel   |           | 5 Fibergl<br>6 Concre     | te tile    |                  | 9         | ABS  |                | 4            | _ 1          | 2 Non    | e used       | (open h  | nole)                                 |           |               | -        |
| 1             | R PERFORA                        | TION OPE       | NINGS                     | ARE:  |           |                           | 5 Gau      | uzed wra         | apped     |  |                | (8           | Saw          | cut      |              | 11       | None                                  | (open l   | hole)         |          |
| 1             | ntinuous slot<br>uvered shutter  |                | 3 Will                    | siot<br>/ punche  |           |                           | 6 Wir      | e wrapp          | ea        |  |                | 9            | Drille       | a noies  | i            |          |                                       |           |               |          |
| ı             | ERFORATED                        |                | -                         | •   |           |                           |            |                  |           |  | 4              | 10<br>       | Othe         | (spec    | ш <b>у</b> ) |          |                                       |           |               |          |
| OUNCEIVE      | CINI OIVAILD                     | IN LEIN        |                           | From  | ·         | 15                        | II. 10     |                  | 33        |  | · П.           | From         |              |          |              | π. το .  |                                       |           | <sup>π.</sup> |          |
| GP            | VEL BYCK I                       | NTED\/AI       | c.                        |   |           |                           | II. 10     |                  | 35        |  | ·π.            | From         |              |          |              | π. το    |                                       |           | π.            | 77       |
|               | AVEL PACK I                      | NIERVAL        | .3.                       | From  | ·'        | 3                         | π. το      |                  | 33        |  | π.             | -rom         |              |          |              | n. to    |                                       |           | <sup>π.</sup> |          |
| 6 CDOLIT      | MATERIAL                         | 4 11           |                           | From  |           |                           | t. to      |                  |           |  |                |              |              |          |              | ft. to   |                                       |           | ft.           | -        |
| Counting      | MATERIAL:                        | 1 N            | eat ceme                  | ent   | 4         | ement gro                 | ut         |                  | 3 Ben     | itonite  |                | 4 0          | ther         |          |              |          |                                       |           |               |          |
| Most in the   | als From                         |                | n. to                     | )   |           | ft. From                  |            |                  | ft. t     | to   | 15             | )<br>        | _ ft.        | From .   |              |          | ft. to                                | <u>-</u>  | ft.           | 1        |
|               | nearest sourc                    | e or possi     |                           |   |           | -                         | . Dia      |                  |           |  | Live           |              | '            |          |              |          |                                       | vater we  | 911           |          |
|               | wer lines                        |                |                           | 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage lagoon |           |                           |            |                  |           | •  |                |              |              |          |              |          | well/ Gas well<br>ner (specify below) |           |               |          |
|               | itertight sewer                  |                | Seepage                   |   |           | •                         |            |                  |           |  |                | •            |              |          |              |          | ated :                                |           |               |          |
| Direction fro | •                                |                | •                         | Occepage  | e pit     |                           | Feedy      | alu              |           |  | v man          |              |              | ye       |              | COIILE   |                                       | iteu .    | Site          | 4        |
| FROM          | ТО                               | CODE           |                           | LI  | THOLO     | GIC LOG                   |            | F                | ROM       |  | ГО             | y icet:      |              | PI       | UGGIN        | G INTE   | RVAI S                                | <u> </u>  |               | 1        |
| 0             | 1                                |                | Aspha                     | alt & F   |           | 0.0 200                   |            | <del>-   ·</del> | 7.0       | +-   |                | <del> </del> |              |          | 000          | 0 11112  |                                       |           |               | 1        |
| 1             | 4                                |                | Clay                      |   |           |                           |            |                  |           | 1  |                |              |              |          |              |          |                                       |           |               | 1 8      |
| 4             | 6                                |                |                           | y Clay  |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           |               | ] `      |
| 6             | 13                               |                |                           | y Fine  |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           |               | ]        |
| 13            | 35                               |                | San                       | dad   | gra       | vel                       |            |                  |           |  |                |              |              |          |              |          |                                       |           |               | 1        |
|               |                                  |                |                           |   |           |                           |            |                  |           | -  |                |              |              |          |              |          |                                       |           |               | 4        |
|               |                                  |                |                           |   |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           |               | ┨        |
|               |                                  | <b>—</b>       |                           |   | ****      |                           |            |                  |           | +  |                |              |              |          |              |          |                                       |           |               | 1        |
|               |                                  |                |                           |   |           |                           |            |                  |           | +  |                | <b> </b>     |              |          |              |          |                                       |           |               | 1        |
|               |                                  |                |                           |   |           |                           |            |                  |           | +  |                |              |              |          |              |          |                                       |           |               | 1        |
|               |                                  |                |                           |   |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       | *,        |               | 1        |
|               |                                  |                |                           |   |           |                           |            |                  | j.        |  |                |              |              |          |              |          |                                       |           |               | ]        |
|               |                                  |                |                           |   |           |                           |            |                  |           |  |                |              |              |          |              |          |                                       |           |               | ]        |
| 7 CONTRA      | ACTOR'S OR                       | LANDOW         | NER'S                     | CERTIFI   | CATIO     | N: This wa                | ter well v | vas (1)          | construc  | cted, (  | 2) rec         | onstru       | cted,        | or (3) p | lugged       | under r  | ny juri:                              | sdiction  | and           |          |
|               | on (mo/day/yr)                   |                |                           |   | 7-6-0     | 4                         |            |                  | and 41.   |  | : است          |              | 4h - 4       | nnt - *  |              | .da.d    |                                       | line is   |               |          |
|               | on (mo/day/yr)<br>Contractor's L |                |                           |   |           | <del>5</del> 54           |            |                  |           |  |                |              |              |          | •            | •        |                                       | lief. Kar |               |          |
|               |                                  |                | ).                        | \A/-  |           | Pump 8                    | R. VAIAII  |                  | inis W    | rater V  |                |              |              |          | •            | mo/day/  | - :                                   | 8-2-      | ···           |          |
| INSTRU        | usiness name<br>UCTIONS:. Ple    | ease fill in b | lanks and                 | circle the  | e correct | tanswers.                 | Send three | onies            | o Kanes   | as Den   | artme          | y (sig       | nature       | nd Fnvi  | ODMA         | Bureau   | UOD<br>LOTANO                         | er Tone   | ka            | 1        |
| Kansas        | 66620-0001.                      | Telephone      | 913-296                   | -5545. S  | Send one  | to WATER                  | WELL O     | WNER a           | nd retain | one f  | or your        | record       | ds.          |          |              | , Duredu | 0                                     | ,, , ope  |               |          |