| MW-   | 2                            | WATER W                               | ELL PLUGGING RECORD                                  | Form WWC-5P                                  | KSA 82a-1212                            | #1911031  |
|---|------------------------------|---------------------------------------|--|--|---|---|
| 1 LOCATIO   | OF WATER W                   | ELL:                                  | Fraction   | Section Number                               | Township No                             |   |
| County: 5   | edawick                      |                                       | SE1/4 SW1/4 NE1/4                                    | 21   | T275                                    | RIE   |
| Distance at   | nd direction                 | from near                             | est town or city stree                               | t address of well if                         | located within                          | n city?   |
| 2 WATER W   | ELL OWNER:                   | ivis Moo                              | re mazda   |  |   |   |
| RR#, St. A  | ddress, Box                  | #: \SOO !                             | t. Douglas   |  |   | ion of Water Resources                              |
| City, Stat  | e, ZIP Code                  | · Wichir                              | 19,45 6/21   | Application N                                |   |   |
| MARK WELL'S LOCATION WITH 4 DEPTH OF WELL   |                              |                                       |  |  |   |   |
| 7   | N                            |                                       | WELL'S STATIC WATE                                   | ER LEVEL . D.O.H                             | ft.                                     |   |
|   |                              |                                       | WELL WAS USED AS:                                    |  |   |   |
| N   | id                           | N E                                   | 1 Domestic   | 5 Public Water Sup                           |   | watering  |
|   |                              |                                       | 2 Irrigation<br>3 Feedlot                            | 6 Oil Field Water<br>7 Lawn and Garden       |   | nitoring Well<br>jection Well                       |
| ₩   |                              | F                                     | 4 Industrial   | 8 Air Conditioning                           | 12 Otl                                  | her   |
|   |                              |                                       | Use a shemical (back                                 | anialanian namala n                          | ubmitted to Do                          | partment? YesNoX.                                   |
| s   | 4                            | S E                                   | If yes, mo/day/yr s                                  | eriological sample s<br>ample was submitted. |   | partilent? resNo                                    |
|   |                              |                                       | Water Well Disinfec                                  | ted: Yes No.                                 | Χ.                                      |   |
|   | S                            |                                       | 1940   |  |   |   |
| 5 TYPE OF   | BLANK CASIN                  | G USED:                               |  |  |   |   |
| 1 Steel 3 RMP (SR) 5 Wrought 7 Fiberglass 9 Other (specify below)                                     |                              |                                       |  |  |   |   |
| Blank casing diameterin. Was casing pulled? Yes   |                              |                                       |  |  |   |   |
| Blank car   | asing diamet<br>neight above | er<br>or below                        | land surface.  | oulled? Yes                                  | Overdrille                              | s, how much.  |
| 6 GROUT PI  | LUG MATERIAL                 |                                       | cement 2 Cement grou                                 |  | 4 Other                                 | •••••   |
| Grout Plug Intervals: From 20.ft. toft., Fromft. toft., From toft.                                    |                              |                                       |  |  |   |   |
| What is the nearest source of possible contamination:   |                              |                                       |  |  |   |   |
|   | tic tank                     |                                       | 6 Seepage pit  | 11 Fuel storage                              |   | her_(specify_balow)                                 |
|   | er lines<br>ertight sewe     | r lines                               | 7 Pit privy<br>8 Sewage lagoon                       | 12 Fertilizer stora<br>13 Insecticide stora  |   | 1000 M. (V) 1. (V)                                  |
| 4 Lateral lines 9 Feedyard 14 Abandoned water well 5 Cess Pool 10 Livestock pens 15 Oil well/Gas well |                              |                                       |  |  |   |   |
| Direction from well? Sandhanest How many feet? . \$1.20   |                              |                                       |  |  |   |   |
|   |                              |                                       | WXT  | now many reet?                               | 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · |   |
| FROM  | TO                           | A                                     | JGGING MATERIALS                                     |  |   |   |
| 0   | 3 (                          | <u>ement</u>                          | <u> </u>   |  |   |   |
| 3   | 20                           | <u>Benton</u>                         | rite   |  |   |   |
|   | •                            |                                       |  |  |   |   |
|   |                              |                                       |  |  |   |   |
|   |                              |                                       |  |  |   |   |
|   |                              |                                       |  |  |   |   |
|   |                              | · · · · · · · · · · · · · · · · · · · |  |  |   |   |
|   |                              |                                       |  |  |   |   |
| ├ on (₩ο/¢  | day/year)                    | ILI.LYL 1                             | TL and this reco                                     | d is true to the be                          | st of m∨ knowle                         | iction and was completed<br>edge and belief. Kansas |
| Water W   | 1291919ct                    | or's Licer                            | under the business name                              | of GOOGHWA                                   | Savious 2                               | moleted on (mo/day/year)                            |
| by (sig   | nature)                      | a                                     | ren 5. Halland                                       |  | ************                            |   |
| INSTRUCTI   | ONS: Use typ                 | ewriter or                            | ball point pen. Please pres                          | s firmly and print clea                      | rly. Please fill in                     | blanks, underline or circle                         |
| the correct   | answers. Send                | top three                             | copies to Kansas Departm<br>565. Send one to Water V | ent of Health and Envi                       | ronment, Bureau                         | i of Water, Topeka, Kansas                          |
| 1   |                              |                                       |  |  |   | = : <del>= = :</del>                                |