| w   | ATER WELL PLUGGING F  | RECORD  | Form WW                     | /C-5P     | KSA 82     | a-1212 ID NO.       | A01MW005               | 5             |  |
|---|---|---|-----------------------------|-----------|------------|---------------------|------------------------|---------------|--|
| 1   | LOCATION OF WATER WELL:   | Fraction  | 1 KGS- ORL<br>1/4 NW 1/4 NW | Section   | Number     | Township Number     | Range Number<br>22 🔽 E |               |  |
|   | County: Johnson<br>Street/Rural Address of Well Location;<br>direction from nearest town or intersect<br>check here Sunflower Redevelopi<br>105345W, 103rd Street   | Global Positioning Systems (GPS) information:    Latitude:  38.9406371    Longitude:  -95.0012528    Elevation:   |                             |           |            |                     |                        |               |  |
| 2   | De Soto, Kansas 660<br>WATER WELL OWNER: US An<br>RR#, St. Address, Box #:<br>City, State ZIP Code: Kansa   | Datum: $\square$ WGS84, $\square$ NAD83, $\square$ NAD27Collection Method: $\square$ GPS unit (Make/Model: $\square$ Digital Map/Photo, $\square$ Topographic Map, $\square$ Land SurveyEst. Accuracy: $\square$ < 3 m, $\square$ 3-5 m, $\square$ 5-15 m, $\square$ > 15 m |                             |           |            |                     |                        |               |  |
| 3   | MARK WELL'S LOCATION<br>WITH AN "X" IN SECTION<br>BOX:4DEPTH OF WELL26.34ft.WELL'S STATIC WATER LEVEL13.35ft  |   |                             |           |            |                     |                        |               |  |
| W   | N  WELL WAS USED AS:    NW  NE    Image: Ne  Image: Ne    Image: Ne  Ne    Image: N |   |                             |           |            |                     |                        |               |  |
| 5   | 5  TYPE OF BLANK CASING USED:    □  Steel  RMP (SR)  Wrought  Fiberglass  Other (Specify below)    □  PVC  ABS  Asbestos-Cement  Concrete Tile  |   |                             |           |            |                     |                        |               |  |
| 6   | 6  GROUT PLUG MATERIAL:  □ Neat cement  □ Cement grout  □ Bentonite  □ Other  Entire well removed by excavation, approval granted by KDHE.    Grout Plug Intervals:  Fromft.  toft.,  Fromft.  toft.  |   |                             |           |            |                     |                        |               |  |
|   | What is the nearest source of possible contamination:    Septic tank  Seepage pit    Sewer lines  Pit privy    Watertight sewer lines  Sewage lagoon    Lateral lines  Feedyard    Cess pool  Livestock pens  |   |                             |           |            |                     |                        |               |  |
|   |   | GGING MAT   |                             | FROM      | TO         | PLUGGING            | MATERIALS              |               |  |
| 7   | CONTRACTOR'S OR LANDON  | WNER'S CE   | RTIFICATIO                  | N: This w | vater well | was plugged under m | y jurisdiction and     | <br><br>1 was |  |
| completed on (mo/day/year)  10/04/2022  and this record is true to the best of my knowledge and belief. Kansas Water    Well Contractor's License No.  NA  . This Water Well Record was completed on (mo/day/year)  10/28/2022  under the    business name of  Burns & McDonnell Engineering Company, Inc  by (signature)  Immath J. Statute  Statute   |   |   |                             |           |            |                     |                        |               |  |
| <b>INSTRUCTIONS:</b> Use typewriter or ballpoint pen. Please press firmly and print 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, Geology Section, 1000 SW Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 785/296-5524. Send one to Water Well Owner and retain one for your records. Visit us at http://www.kdheks.gov/waterwell/index.html. |   |   |                             |           |            |                     |                        |               |  |

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