| WATER WELL R | | WWC-5 | | ivision of Water | | 117. 11 ID | AS6 | |
|--|---|-------------------------------|--|--|---|-------------|-------------------------|--|
| Original Record | | ge in Well Use | | sources App. No. | I To a big North | Well ID | nge Number | |
| 1 LOCATION OF WATER WELL: County: Shawnee | | Fraction SW 1/4 NW 1/4 SW 1/2 | 1 | ection Number 31 | Township Number | | ige Number 6 ■ E □ W | |
| 2 WELL OWNER: La | | | r Rural Address where well is located (if unknown, distance and | | | | | |
| 2 WELL OWNER: Last Name: First: Business: Circle K Corporation | | | direction from nearest town or intersection): If at owner's address, check here: | | | | | |
| Address: c/o Annette Toale | | | | | | | | |
| Address: 1130 W. War | 506 SW 1 | opeka Blvd., T | орека | | | | | |
| City: Tempe, AZ 85284 | | | | | | | | |
| 3 LOCATE WELL WITH "X" IN | 4 DEPTH OF COMPLETED WELL:? | | | ft. 5 Latitude | 5 Latitude: 39.05402 (decimal degrees) | | | |
| SECTION BOX: | Depth(s) Groundwater Encountered: 1) | | | Longitude: -95.67826 (decimal degrees) | | | | |
| $N = \{1, \dots, M\} $ $\{1, \dots, M\} $ $\{1, \dots, M\} $ | | | | | al Datum: WGS 84 | | 83 ∐ NAD 27 | |
| WELL'S STATIC WATER LEVEL: | | | | Source for Buttester Bongatuse. | | | | |
| NW NE | , measured on (mo-day | | LI Grs | (WAAS enabled? ☐ Yes ■ No) | | | | |
| NW X- NE | Pump test data: Well water was | | | | ☐ Land Survey ☐ Topographic Map | | | |
| W E | | | | | Online Mapper: | | | |
| SW SE | Well water was ft. | | | | | | | |
| | after hours pumping Estimated Yield:gpm | | | 6 Elevation: 933.27 ft. ☐ Ground Level ☐ TOC | | | | |
| S | S Bore Hole Diameter:8 in. to24 | | | Source: | Source: Land Survey GPS Topographic Map | | | |
| 1 mile in. to | | | | Other | | | | |
| 7 WELL WATER TO BE USED AS: | | | | | | | | |
| 1. Domestic: | | ater Supply: well ID | | | ield Water Supply: le | | | |
| Household | | g: how many wells? | | | 11. Test Hole: well ID | | | |
| ☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID | | | | | ☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores? | | | |
| 2. Irrigation | _ | | | | a) Closed Loop Horizontal Vertical | | | |
| 3. Feedlot Air Sparge Soil Vapor Extrac | | | | | b) Open Loop Surface Discharge Inj. of Water | | | |
| 4. Industrial | ☐ Recovery | | | 13. 🔲 Other | (specify): | | | |
| Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: | | | | | | | | |
| Water well disinfected? Yes No | | | | | | | | |
| 8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other | | | | | | | | |
| Casing diameter 2 in to 23 ft., Diameter in to ft., Diameter in to ft. | | | | | | | | |
| Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No. Sch. 40 | | | | | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify) | | | | | | | | |
| ☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole) | | | | | | | | |
| SCREEN OR PERFORATION OPENINGS ARE: | | | | | | | | |
| ☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify) | | | | | | | | |
| □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) | | | | | | | | |
| SCREEN-PERFORATED INTERVALS: From 23 ft. to | | | | | | | | |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other | | | | | | | | |
| Grout Intervals: From | | | | | | | | |
| Nearest source of possible contamination: | | | | | | | | |
| ☐ Septic Tank | ☐ Lateral Line | es 🔲 Pit Privy | | Livestock Pens | ☐ Insectic | ide Storage | ; | |
| ☐ Sewer Lines | Cess Pool | Sewage L | | Fuel Storage | ☐ Abando | | | |
| ☐ Watertight Sewer Lin | | | |] Fertilizer Storag | ge 🔲 Oil Wel | I/Gas Well | | |
| ☐ Other (Specify) | | | | | | | | |
| 10 FROM TO | LITHOLOG | | FROM | | THO. LOG (cont.) or | PLUGGIN | G INTERVALS | |
| | Concrete | | | | | | | |
| 0.5 2 0 | Clay, v. sandy, Lt. Gra | | | | | | | |
| | Sand, vf-c, Lt. Gray B | rown | | | | | | |
| | Sand, vf-m, Gray | | | ļ | | | | |
| | Clay, sandy, Gray Bro | | | | | | | |
| | Sand, vf-m, Gray Brov Clay, Strong Brown | Notes | 1,0,1,= | | | | | |
| | Vot logged | | | 2DHE . | | | | |
| $\frac{21.75}{4}$ $\frac{24}{1000000000000000000000000000000000000$ | | | | | | | | |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged | | | | | | | | |
| under my jurisdiction and was completed on (mo-day-year) .8/15/2019 and this record is true to the best of my knowledge and belief. | | | | | | | | |
| Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo-day-year) 12/12/2019 | | | | | | | | |
| under the business name of GeoCore, LLC Signature Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, | | | | | | | | |
| 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524. | | | | | | | | |
| Visit us at http://www.kdheks. | • | | KSA 82a-1 | | . , | | 7/10/2015 | |



KDHE Project Code U4 089 14510

GPS Coordinates:

39.05400, -95.67818 39.05418, -95.67812 AS2: 39.05397, -95.67805 39.05407, -95.67817 AS3:

39.05402, -95.67826

39.05407, -95.67834 39.05414, -95.67831 39.05420, -95.67828 AS7: AS8: AS9:

AS10: 39.05426, -95.67826 39.05426, -95.67816 AS11: AS12:

39.05424, -95.67806 39.05421, -95.67795 AS13:

SVE5: 39.05398, -95.67812 SVE7: 39.05417, -95.67830 SVE8: 39.05428, -95.67822 SVE6: 39.05404, -95.67834

SVE9: 39.05422, -95.6780