| WATER V | | | | WWC-5 | | | | on of Water | | | *** ** *** | | |
|--|--|---|--|------------------------|-------------------------|-----------------|--------------------------------------|--|--|------------------|----------------------|---------------------|--|
| Original I | | | | e in Well U | se | | | rces App. No | | 41.37.4 | Well ID | >7 1 | |
| 1 LOCATI | ON OF WA | ATER WELI | ١: | Fraction | | | 1 | on Number | | ship Numbe | | ge Number | |
| County: | SEDGWIC | K | ! | SE¼ S | E¼ NW 1 | | | 17 | T | | | □ E ■ W | |
| 2 WELL O | WNER: La | st Name: | | First: | | Street | or Rura | l Address w | here well | l is located (| if unknown | , distance and | |
| Business: | KLAUSME | YER CONS | TRUCTI | ON LLC | | direction | n from ne | arest town or i | ntersection) | : If at owner' | s address, | check here: 🗌 | |
| Address: | 10008 W Y | ORK ST | | | | 19555 W PINE ST | | | | | | | |
| Address: | | | 1/0 | | | | | KS 67052 | | | | | |
| City: | WICHITA | S | state: KS | ZIP: 672 | 215 | | | T | | | | | |
| 3 LOCATE | WELL | 4 DEPTH | ሰ ፑ ሮሲኒ | ADI ETEI | wri. | 130 |) (1 | 5 Latitue | łe. | 37.69670 |) | (decimal degrees) | |
| 3 LOCATE WELL WITH "X" IN Depth(s) Groundwater Encountered: 1) | | | | | | | 16. A | Longitude: -97.56778 (decimal degrees) | | | | | |
| SECTION | BOX: | 2) ft. 3) ft., or 4) 🗔 I | | | | | λ/ _P 11 | Longic | uue | | | 83 \square NAD 27 | |
| N | | 37EII'S ST | WELL'S STATIC WATER LEVEL:42 | | | | | | | le/Longitude: | | 05 = 11100 27 | |
| | | helow la | below land surface, measured on (mo-day-yr). | | | | | Source CD | S (unit ma | ke/model: I- | PHONE | | |
| | | above land surface, measured on (mo-day-yr) | | | | | | Man Or | GPS (unit make/model: I-PHONE (WAAS enabled? ☐ Yes ☐ No) | | | | |
| NW - | - NE | Pump test data: Well water was | | | | | | Пта | | ☐ Topogra | | , | |
| ,,, | - $+$ $ +$ $ +$ $ +$ $ +$ $ +$ $ -$ | after hours pumping gp | | | | | | Online Mapper: | | | | | |
| W | | Well water was ft. | | | | | | | | | | | |
| bW | SE | after hours pumping g | | | | | | 2 F G 17 1 F F O G | | | | | |
| | | Estimated Vield: onm | | | | | | 6 Elevation:ft. Ground Level TOC | | | | | |
| S | | Bore Hole D | Bore Hole Diameter:12 in. to130 | | |) ft. an | | | | | GPS Topographic Map | | |
| 1 m | | | | in. | to | ft. | | | ☐ Other | | | | |
| 7 WELL W | ATER TO | BE USED A | | | | | | | | | | | |
| 1. Domestic: | | | | ater Supply | : well ID . | | | 10. 🔲 Oil | Field Wat | ter Supply: 1e | ase | | |
| ☐ Househ | old | 6. II | 6. Dewatering: how many wells? | | | | | 11. Test Hole: well ID | | | | | |
| | | | | ifer Recharge: well ID | | | | | | ncased 🗌 C | | | |
| | | | | ring: well ID | | | | 12. Geothermal: how many bores? | | | | | |
| 2. Irrigation | | | | | | | a) Closed Loop Horizontal Vertical | | | | | | |
| 3. Feedlot | — | | | | | | ion | b) Open Loop Surface Discharge Inj. of Water | | | | | |
| 4. Industri | | | Recovery | | Injection | | | 13. 🔲 Otl | ner (specif | y): | | | |
| | | riological san | ınla suhr | mitted to I | CDHE? | 7 Ves | No | If yes date | sample v | vas submitte | d: | | |
| Water mall | Heal/Dacte | Yes 🔲 | ipic subi | milla to 1 | MILE. | | 110 | 11) 00, 4400 | Junipro . | | | | |
| water well | insiniected? | YICKED FIG | 1 1 10 | 70 🗆 04 | | | CASIN | C IONTS | Clue | I Clamped | □ Weld | ed Threaded | |
| 8 TYPE O | E CASHYG | OSED: | 130 a | VC [] Out | | in to | CABII | Diam | eter | in to | . □ ,,,o,œ. | , | |
| Casing diame | eter | in. to surface | π 12 | ., Diameter | | m. w 35 | 1ha / A | II., Diam | ness or as | nge No SDF | 26 | • | |
| Casing heigh | corrections | Surface | .157 1 TONEN (| III. WEIE | μι : | жж | 108./11. | wan unca | ucsa or ga | ugo 110 | | | |
| | | R PERFORAT | | | ■ PVC | ı | | □ Oth | er (Specifi | y) | | | |
| ☐ Steel | | nless Steel | | crete tile | | e used (o | nan hola | | or (phoori | y <i>)</i> | | | |
| Brass | | vanized Steel | | | [] 140H | c uscu (o | pen noic | , | | | | | |
| | | ATION OPE | | ane. Gauze Wrap | a [7] | Toroh C | ₁+ □ D | rilled Holes | □ Other | (Specify) | | | |
| ∐ Contin | uous Slot | ■ Mill Slot□ Key Punch | | | | | | one (Open H | | (Броону) | | | |
| | TEU SHUHEF | ED INTERV | Y C C Emo | wiic wiapp | to 130 |) A | From | ft to | · | ft From | ft f | 0 ft. | |
| SCREEN-P | EKFUKAI | CK INTERVA | ALO, FIU | ли .яя 24 | . ۱. ۱۰ . ۱۰ . ۱۰ . ۱ | 30 4 | From | ft to | · · · · · · · · · · · · · · · · · · · | ft From | ft f | n ft | |
| (i) | KAVELPA | CKINIERVA | ALS: FIC | <u> </u> | . 11. 10 | 7.7 IL., | 110111. | It. W | / | . 11., 110111 | | 0 | |
| 9 GROUT | MATERL | AL: Neat of the fl. to | cement | Cement | grout | Bentonit | е ЦО | mer | | A to | Φ | | |
| Grout Interva | als: From | | . <i></i> | ft., Fron | 1 | π. το . | | 11., F10111 | | 11. 10 | | | |
| | | le contaminati | | | T Dia Daisa | _ | | Livestock Pe | n .a | ☐ Insecti | ride Storac | re | |
| ☐ Septic | | | Lateral Li | | ☐ Pit Privy ☐ Sewage | | | Fuel Storage | | ☐ Aband | | | |
| ☐ Sewer I | | | Cess Pool | | ☐ Sewage ☐ Feedyar | | | Fertilizer Sto | | ☐ Oil We | | | |
| ☐ Waterti | ght Sewer Li | mes 🔲 | Seepage P | ıı [| recuyan | u | ш | i orumzoi old | iugo | | | | |
| Uther (| opecity) | EST | | | stance from | we119 6 | 5 | | | A. | | | |
| | | | | OGIC LOG | | F. | ROM | TO | LITHO I | LOG (cont.) o | r PLUGGI | NG INTERVAL | |
| 10 FROM | TO | | THOLK | AGIC TOO | | - F | 20141 | 10 | | | 5 0 01 | | |
| 0 | | TOP SOIL | | | | | | | | | | | |
| 3 | | CLAY | | | | | | | | | | | |
| 36 | | BROWN SH | | | | | | | | | | | |
| 48 | 130 | GRAY SHAL | <u>.E</u> | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | No | otes: | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 11 CONT | RACTOR' | S OR LAND | OWNER | 'S CERT | IFICATI | ON: Th | is wate | r well was [| constru | icted, 🗌 rec | onstructe | d, or 🗌 plugge | |
| under my i | urisdiction | and was comp | leted on | (mo-day-y | ear) .9-4- | 24 | and | this record | is true to | the best of n | iy know <u>l</u> e | edge and belief | |
| Kansas Wa | ter Well Co | entractor's Lic | ense No. | 236 | This | Water V | Vell Red | cord was co | mpleted o | on (mo-day-y | rear) 9-5- | :44 | |
| under the b | usiness nan | ne of HARP. | <u>WELL A</u> | MD PUM | P. SERVI | ÇE INC | Si | gnature .T.C | UU.S.H | <u> </u> | | | |
| l Mail | 1 white conv a | long with a fee of | \$5.00 for (| each construc | ted well to: | Kansas D | epartmen | or Health and | Еплионие | eni, Durcau or v | raici, G W I | a accuon, | |
| 1000 |) SW Jackson | St., Suite 420, To | peka, Kans | as 66612-136 | 67. Mail one | to Water | Well Ow | ner and retain | one for your | records. Telep | hone 785-2 | 76-5524. | |
| Vigit no at htt | n·//www.kdhe | ks.gov/waterwell/ | index.html | | | KSA | 82a-12 | 212 | | | Kevis | ed 7/10/2015 | |