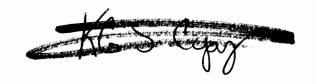
| | WELL RE | <u>LOK</u> D | | Form WV | VC-3 | | | | ision of Water | | | N/XX744 | |
|---|--|--|---|--|--|--|-------------------------------------|--|--|---|--|-----------------|--|
| X Origin | nal Record | Cor | тесtion | Change in | Well Ust | | | Reso | urces App. No. | | Well ID | MW11 | |
| i | ATION OF V | | WELL: | | Fraction | | | | 1 | er Township Nun | | Number | |
| | y Sedgwick | | | | SW 1/4 | | SE ¼ | | | T 28 | | 1 X E W | |
| | LL OWNER | : Last Nam | ie: Wayman | 1 | First: L. W | ayne | | | | ell is located (if unk i): If at owner's ac | | | |
| Busin | ess: 548 E Ma | in | | | | 1 | | | d., Wichita KS | i). If at owners at | iuiess, check ii | eie. | |
| Addre | | ••• | | | | | 3130 500 | | ., | | | | |
| City | | ulvane | | : KS | ZIP: 6711 | | | | | | | | |
| | ATE WELL | | 4 DEP | TH OF CO | MPLETED V | WELL: . | 30 | | 5 Latitude: Longitude | | 85 (de | ecimal degrees) | |
| 1 | H "X" IN TION BOX: | | Depin(s) G | roundwater E | Encountered: | . 4) | Dry Well | 1 | | Datum X WGS | 84 NAD | 83 NAD 27 | |
| SECT | N N | | WELL'S S | TATIC WAT | ER LEVEL: | 19. | 42 ft | | | Latitude/Longitude | | | |
| X below land surface, measured on (mo-day-yr) 8/17/2016 GPS (unit make/model: | | | | | | | | |) | | | | |
| above land surface, measured on (mo-day-yr) (WAAS enabled? Yes | | | | | | | | |) | | | | |
| | Pump test data: Well water was ft | | | | | | | Land Survey Topographic Map | | | | | |
| w | | E | after | ho | urs pumping ater well was | | gpm | | Onlin | e Mapper | | | |
| | | | after | | urs pumping | | gnm | H | 6 Elevation | 1282.75 ft | Ground L | evel X TOC | |
| - sw | SE SE | | | | gpm | | BP.1. | | | Land Survey | | Topographic Map | |
| | l _x | | | | 7.25 ii | | ft, an | d | | Other | _ | | |
| <u> </u> | S | | | | i | n to | ft | 1 | | | • | | |
| | 1 mile | |) A C | | | | | | | | | | |
| 7 WELI | L WATER TO | BE USED | | lic Water Sur | nniv well ID | | | 1 | 0 Oil Field | Water Supply: leas | e | | |
| House | | | | | w many wells? | , | | | 11 Test Hole: we | | - | | |
| | & Garden | | | ifer Recharge | • | | | | Cased | Uncased | Geotechnic | cal | |
| Lives | tock | | | nitoring: well | | | | 1 | 12 Geothermal: He | ow many bores? | | | |
| 2 Irrigat | tion | | | | diation: well I | D | | | a) Closed Lo | · | | | |
| 3 Feedle | | | _ | Sparge | = ' | or Extrac | tior | | b) Open Loop | _ | ischarge | lnj. of Water | |
| 4 Indus | trial | | Reco | overy | Injection | n | | | Other (sp | ecity): | | | |
| | ical/bacteriolo | | | ted to KDH | E? Y | es X | No | If yes, da | nte sample was si | ıbmitted: | *************************************** | | |
| Water well dis | | | No | | | | | | | | | | |
| | E OF CASING | | | X PVC | Other | | C | ASING JO | INTS: Gli | ued Clampled | | X Threaded | |
| | eter 2 | | | i, Diame | eter | in. | tohs /fr | ft, Well | Diameter | ge No | ft, | | |
| Casing height above land surface0.27 in. Weight lbs./ft. Well thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL: | | | | | | | | | | | | | |
| I TYPE OF S | SCREEN OR | PERFOR/ | ATION M. | ATERIAL: | | | | | | | | | |
| TYPE OF S | _ | PERFORA ess Steel | | ATERIAL: Fiberglass | X PVC | | •••• | _ | Other (Specify) | | | | |
| l — | Stainle | | I | | X PVC | e used (ope | | _ | | | | ···· | |
| Steel Brass | Stainle | ess Steel nized Steel | I | Fiberglass Concrete tile | X PVC | | | _ | | | | | |
| Steel Brass SCREEN C | Stainle Galva DR PERFORA nuous Slot | ess Steel nized Steel TION OP X Mill | PENINGS A | Fiberglass Concrete tile ARE: Gauze | X PVC None Wrapped | used (ope | en hole) | | Other (Specify) | Other (Specify | | | |
| Steel Brass SCREEN C Contin | Stainle Galva OR PERFORA nuous Slot ered Shutter | ess Steel nized Steel ATION OP X Mill Key | PENINGS A Slot Punched | Fiberglass Concrete tile ARE: Gauze Wire | X PVC None Wrapped Wrapped | used (ope | en hole) rch Cut w Cut | Drill | Other (Specify) led Holes e (Open Hole) | | v) | | |
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| Steel Brass SCREEN C Contin Louve SCREEN-F | Stainle Galva DR PERFORA nuous Slot ered Shutter PERFORATEL AVEL PACK | ess Steel nized Steel TION OP X Mill Key DINTERV | PENINGS A Slot Punched ALS: Froi | Fiberglass Concrete tile ARE: Gauze Wire M 15 M 13 | None Wrapped Wrapped ft. to 30 | Tor Sav. 0 ft, | rch Cut W Cut From From | Drill Non fi | Deter (Specify) led Holes e (Open Hole) i. to | ft, From | /)fi. to | ft, | |
| Steel Brass SCREEN C Contin Louve SCREEN-F GRA | Stainle Galva DR PERFORA nuous Slot ered Shutter PERFORATEI AVEL PACK MATERIAL: | ess Steel nized Steel ATION OP X Mill Key DINTERVA | PENINGS A Slot Punched ALS: Froi ALS: Froi | Fiberglass Concrete tile ARE: Gauze Wire M 15 m 13 | X PVC None Wrapped Wrapped ft. to 30 ft. to 30 ment grout | Torn Sav. 0 ft, 2.5 ft, X Ben | rch Cut W Cut From From tonite | Drill Non ft X Othe | other (Specify) led Holes e (Open Hole) i. to r Concrete: 0-0. | ft, From | /)fi. to | ft, | |
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TRITERRA LAND SERVICES

P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yahoo.com

SURVEYING OF ADDITIONAL MONITORING WELLS L. WAYNE WAYMAN 3150 SOUTHEAST BLVD. WICHITA, KANSAS

The above site is located in Section 3, Township 28 South, Range 1 East of the Sixth Principal Meridian, Sedgwick County, Kansas. The Southeast corner of Section 3 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control was obtained from the City of Wichita, described as a chiseled square on top of the headwall of a culvert at the northwest corner of the new QuikTrip property south of the site and 31st Street. Elevation: 1283.71. A control point was previously established as a chiseled 'X' at the interior northwest corner of the fenced enclosure on site.

The Latitude and Longitude were recorded from a GPS unit. The site is located on the 7.5' quad map titled "Wichita East".

| ID | NORTH | WEST | LATITUDE | LONGITUDE | ELEVATION |
|-------------------------|--------|---------|----------|-----------|----------------------------|
| SE CORNER 3-T28S-R1E | 00.00 | 00.00 | | | |
| CP | 138.20 | 1275.08 | 37.63537 | 97.30328 | 1283.46 |
| MW-10 NE SE SW SE | 362.95 | 1430.55 | 37.63597 | 97.30381 | RIM 1283.11 TOC 1282.88 |
| MW-11 SW SW SE SE | 314.44 | 1298.03 | 37.63585 | 97.30336 | RIM 1283.02 TOC 1282.75 |



A. F.