

| WATER WELL R ☐ Original Record ☐ | | W W C-5 | 1012 | | | ion of Water | | | Vell ID | | |
|--|--|--|---------|--|---|---------------------------|-------------------------------------|------------|-----------|-----------------------------|--|
| 1 LOCATION OF W. | <u> </u> | e in Well Use Fraction | | | | rces App. No on Number | | | | ga Numbar | |
| County: | AIEK WELL: | 1/4 1/4 | 1/4 | 1/4 | secu | on Number | Township Nu | S | R | ge Number □ E □ W | |
| 2 WELL OWNER: La | | | | Durol | 1 Addross v | | | | | | |
| 2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: | | | | | | | | | | | |
| Address: | | | ' | ancedon in | om ne | arest town of i | mersection). If at o | iici s a | uuress, e | neck nere. | |
| Address: | | | | | | | | | | | |
| City: | State: | ZIP: | | | | 1 | | | | | |
| 3 LOCATE WELL | 4 DEPTH OF COM | IPLETED WE | ELT: | | ft | 5 Latitud | de. | | | (decimal degrees) | |
| WITH "X" IN | Depth(s) Groundwater I | | | | Longitude:(decimal degrees) Datum: \(\text{VGS 84} \) \(\text{NAD 83} \) \(\text{NAD 27} \) | | | | | | |
| SECTION BOX: | 1 | , | | | | | | | | | |
| 11 | WELL'S STATIC WA | 2) ft. 3) ft., or 4) WELL'S STATIC WATER LEVEL: | | | | | ft. Source for Latitude/Longitude: | | | | |
| | ☐ below land surface, | | | | | GPS (unit make/model:) | | | | | |
| NW NE | above land surface, | | | | ☐ Land Survey ☐ Topographic Map | | | | | lo) | |
| | Pump test data: Well w | | | | | | | | | | |
| W E | after hours | ater was | | | | ☐ Online Mapper: | | | | | |
| SW SE 🗙 | after hours | | | | | | | | | | |
| | Estimated Yield: | -Pill | | 6 Elevation :ft. ☐ Ground Level ☐ T | | | | | | | |
| S | Bore Hole Diameter: | | | . ft. and | | Source: | ☐ Land Survey | | | | |
| mile | Bote Hote Blandeter Hill to Hi | | | | | | | | | | |
| 7 WELL WATER TO | BE USED AS: | | | | | | | | | | |
| 1. Domestic: | Public Wa | | | | | | Field Water Supply | | | | |
| ☐ Household | 6. Dewaterin | | | | | | | | | | |
| Lawn & Garden | 7. Aquifer Re | | | | | | ed Uncased | | | | |
| Livestock | 8. Monitoring | | | | | | ermal: how many b | | | | |
| 2. ☐ Irrigation 3. ☐ Feedlot | 9. Environmenta ☐ Air Sparge | | | xtraction | •••• | | sed Loop 🔲 Hori en Loop 🔲 Surfac | | | | |
| 4. ☐ Industrial | ☐ Recovery | | _ | atraction | | | | | | | |
| | | | | | | | | | | | |
| | Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☐ No If yes, date sample was submitted: | | | | | | | | | | |
| | | C D Othor | | CA | CINIC | 2 IOINTS. | | mod \Box | Waldar | I D Throadad | |
| | 8 TYPE OF CASING USED: Steel PVC Other | | | | | | | | | | |
| Casing height above land s | | | | | | | | | | | |
| TYPE OF SCREEN OR | | | | 105./ | 10. | vvair timent | less of gauge 110 | | | | |
| | lless Steel | | PVC | | | ☐ Othe | er (Specify) | | | | |
| | anized Steel | | | ed (open l | hole) | _ | \ 1 J/ | | | | |
| SCREEN OR PERFOR | ATION OPENINGS A | RE: | | | | | | | | | |
| | | auze Wrapped | | | | | ☐ Other (Specify) | | | | |
| | ☐ Key Punched ☐ W | | | | | ne (Open Ho | | | | | |
| SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft. | | | | | | | | | | | |
| GRAVEL PACK INTERVALS: From | | | | | | | | | | | |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other | | | | | | | | | | | |
| Nearest source of possible | | π., From | I | τ. το | | п., From | It. to | ••••• | It. | | |
| Septic Tank | □ Lateral Line | s 🔲 Pit I | Privv | | Πī | ivestock Pen | s □ Ins | ecticide | Storage | | |
| Sewer Lines | ☐ Cess Pool | □ Sew | | oon | | uel Storage | | | l Water V | | |
| ☐ Watertight Sewer Lin | | | | | | ertilizer Stor | | | as Well | ., | |
| Other (Specify) | | | | | | | | | | | |
| Direction from well? | | | from we | | | | | | | | |
| 10 FROM TO | LITHOLOG | GIC LOG | | FROM | 1 | TO I | LITHO. LOG (cont | or PL | UGGIN | G INTERVALS | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
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| | | | | Noton | | | | | | | |
| | | | | Notes: | | | | | | | |
| | | | | - | | | | | | | |
| 11 CONTRACTOR'S | OR LANDOWNED'S | CERTIFICA | TION | • This w | ater v | well was | constructed - | econet | ructed | or nlugged | |
| under my jurisdiction an | ok LAMDOWNEK S | o-dav-vear) | LITON | . 11118 W | ater v | is record is | true to the best o | f mv ki | nowleda | or prugged ge and helief | |
| Kansas Water Well Con | tractor's License No | Ti | his Wat | ter Well | Recor | rd was com | pleted on (mo-da | y-year) | | | |
| under the business name | e of | | | | | | | | <u></u> | | |
| Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. | | | | | | | | | | | |
| KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. | | | | | | | | | | | |

| Form | WWC5 | | | |
|------------|-----------------------|--|--|--|
| Contractor | Zinn Water Well Drig. | | | |
| Well Owner | KEITH WESSEL | | | |
| Doc ID | 1312742 | | | |

Litholgy

| From | То | LithologicLog |
|------|----|----------------------------|
| 0 | 2 | TOP SOIL ALUVIUM |
| 2 | 6 | CLAY GRAY |
| 6 | 10 | SHALE TAN |
| 10 | 13 | LIME TAN |
| 13 | 16 | SHALE SHALE LITE TAN |
| 16 | 18 | LIME GRAY |
| 18 | 26 | SHALE GRAY |
| 26 | 33 | LIME TAN |
| 33 | 37 | SHALE RED |
| 37 | 39 | LIME GRAY |
| 39 | 41 | SHALE GRAY |
| 41 | 61 | LIME/FLINT HARD |
| 61 | 65 | SHALE OLIVE |
| 65 | 78 | LIME WHITE |
| 78 | 81 | CREVICE- CONTENTS PEACH |
| 81 | 88 | LIME GRAY |
| 88 | 93 | SHALE GRAY |