WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

| VATER WELL REC | ORD (W | WC-5) | | | | KOLAR [| OOC ID | | WELL ID_ | | |
|---|---------------|--------|--------|--------------|---------------------|--|----------------------|----------------------------|---------------|-----------|--------|
| OCATION OF WATER WEL | L | | | | | Original Reco | rd Coi | rrection | Chang | ge in We | ll Use |
| Latitude | Longitude | | | Section | Township | Range | E W | Fraction | 1/4 | 1/4 | 1/4 |
| Datum | Elevation | | | County | | | | | | | |
| ATER WELL OWNER | | | WELL | WATER USI | E | | NEAREST S | OURCE OF F | POTENTIAL | CONTAMI | NATIO |
| Name | | | | | | | Source: | | | | |
| Business | | | COMP | LETION | | | Distance | | Directio | m | |
| | | | | | ted well: | ft. | from well: | : | _ from we | ell: | |
| Address | | | - | - | water encountered: | | Source descriptio | n: | | | |
| | | | - | - | (2) ft.; | | | | | | |
| Well location | | | | | (4) dry well | | | | | nn. | |
| | | | - | | in well: | <u>. </u> | from well: | : | _ from we | ell: | |
| at owner's address | | | m | | ow land surface | ι. | Source descriptio | n: | | | |
| ONSTRUCTION Borehole interval: | Borehole dia | meter· | m | • | ve land surface | | | tential sourc 100 feet. | e of contam | ination | |
| fromto ft. | | in. | | | | | PERMIT & | ID NUMBER | S (AS REQU | IRED) | |
| fromtoft. | | | | | gpm ft. after | hours | DWR Apr | plication No. | | | |
| | | | water | | pumping | I . | | EPA Project (| | | |
| Casing height above land su | | in. | Pumr | | Yes No | gpiii | I | e: | | | |
| If casing height is less the has a variance been appropriate the second | | s No | - uniq | , motunea. | 103 110 | | I | IC Class V Fo | | | No |
| *variance not required fo | | | Water | well disinf | ected? Yes No | o | | ermit: Yes | - | | |
| or environmental remed | diation wells | | Date | disinfected | (mm/dd/yy): | | 1 | ne & Well #: | | | |
| Casing type: | C | | Aquif | er, if known | | | I | oles: | | | |
| Blank casing interval: | | ft. | | | | | | | | | |
| Blank casing diameter: | | | | LOGIC LOG | | NTERVALE | | | | | |
| Casing joints:lbs | | | FRO | м то | LITHOLOGY | NIERVALS | | | | | |
| Wall thickness or gauge | | | | | | | | | | | |
| Blank casing interval: | | | | | | | | | | | |
| Blank casing diameter: | | | | | | | | | | | |
| Casing joints: | | | | | | | | | | | |
| · — | s/ft. | | | | | | | | | | |
| Wall thickness or gauge | | | | | | | | | | | |
| Grout interval: ft. to | | | | | | | | | | | |
| Grout material:it. to | | | | | | | | | | | |
| Grout interval: ft. to | | | | | | | | | | | |
| Grout material: | | | COMM | IENTS | | | | | | | |
| Grout material. | | | | | | | | | | | |
| Screen / perforation material | : | | | | | | | | | | |
| Screen / perforation opening | | | CONTI | RACTOR'S | OR LANDOWNERS | S CERTIFICATION | | | | | |
| Screen / perforation intervals | | | | | was constructed | | | oursuant to | the stated v | water wel | |
| Fromft. to | | | | | ense and was com | | - | | | | |
| Slot size unit _ | | | | | knowledge and be | _ | | - | | | |
| Fromft. to | | | | - | _ | | | _ | | | |
| Slot size unit | | | | | ness name of | | | | | | |
| Gravel pack intervals: | | | | | Well Contractor's | | | | - | _ | |
| Gravel pack not used: | Gravel size _ | in | - | | ed in K.A.R. 28-3 | | d and certif | ied by the e | lectronic si | gnature o | f the |
| From ft. to | | | desig | nated pers | son at its submitte | al: | | <u> </u> | | | |
| Gravel pack not used: | Gravel size | | Send o | ne copy to V | VATER WELL OW | NER and retain on | e for vour rec | ords. Fee of \$ | 5.00 for each | construct | ed wel |

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

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