WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

| VATER WELL R | ECORD (W | WC-5) | | | | KOLAR D | OC ID | WELL ID_ | | |
|--|-----------------|-------|--|--------------|----------------------|----------------|---|---------------|-------------|--------|
| OCATION OF WATER W | Original F | | ginal Recor | d Correction | Change in Well Use | | | | | |
| Latitude | Longitude | | Se | ection | Township | Range | E W Fraction | 1/4 | 1/4 | 1/4 |
| Datum | Elevation | | C | ounty | | | | | | |
| ATER WELL OWNER | | | WELL W | ATER USE | | | NEAREST SOURCE OF F | OTENTIAL C | ONTAMIN | NATIO |
| lame | | | | | | | Source: | | | |
| Business | | | COMPLE | TION | | | Distance | Directio | n | |
| | | | Depth o | of complete | ed well: | ft. | from well: | _ from we | ll: | |
| Address | | | - | - | vater encountered: | rt. | Source description: | | | |
| | | | 1 1 | | 2) ft.; | | Source: | | | |
| Well location | | | | | 4) dry well | | | | on | |
| | | | | | n well: ft. | | Distance from well: | _ from we | :ll: | |
| at owner's address | | | meas | | w land surface | | Source description: | | | |
| ONSTRUCTION Borehole interval: Borehole diameter: | | | measured above land surface on (mm/dd/yy): | | | | No potential source of contamination within 100 feet. | | | |
| fromto ft. | | in. | | | gpm | | PERMIT & ID NUMBER | S (AS REQU | IRED) | |
| romtoft. | | in. | | _ | gpm ft. after | hours | DWR Application No.: | : | | |
| | | | , vater ic | | pumping | | KDHE / EPA Project C | | | |
| Casing height above land surface:in. If casing height is less than 12 in. | | | Pump installed? Yes No | | | | Site Name: | | | |
| has a variance been a | | s No | 1 | | | | KDHE UIC Class V Fo | orm Complet | ted: Yes | No |
| *variance not required for monitoring | | | Water well disinfected? Yes No | | | | County Permit: Yes No Permit ID: | | | |
| or environmental re | mediation wells | | Date dis | infected (| mm/dd/yy): | | Lease Name & Well #: | | | |
| Casing type: Blank casing interval: | ft to | | Aquifer, | if known: | : | | # of boreholes: | # of dewate | ring wells: | |
| Blank casing diameter: | | | | GIC LOG | | | | | | |
| Casing joints: | | | FROM | 1 | LITHOLOGY INTE | RVALS | | | | |
| Weight: | | | | | | | | | | |
| Wall thickness or gau | ıge no.: | | | | | | | | | |
| Blank casing interval: | ft. to | ft. | | | | | | | | |
| Blank casing diameter: | in. | | | | | | | | | |
| Casing joints: | | | | | | | | | | |
| Weight: | _lbs/ft. | | | | | | | | | |
| Wall thickness or gau | ige no.: | | | | | | | | | |
| Grout interval: | ft. to ft. | | | | | | | | | |
| Grout material: | | | | | | | | | | |
| Grout interval: f | | | | | | | | | | |
| Grout material: | | | COMME | NTS | | | | | | |
| Grout material: | | | | | | | | | | |
| Screen / perforation mate | | | | | | | | | | |
| Screen / perforation oper | nings: | | CONTRA | CTOR'S | OR LANDOWNERS CE | RTIFICATION | | | | |
| creen / perforation inter | vals: | | This wa | ater well | was constructed | reconstru | cted pursuant to | the stated v | vater well | |
| Fromft. to | ft. | | contrac | ctor's lice | nse and was complet | ed on | I certify tha | nt this recor | d is true | to |
| Slot size u | nit | | the bes | t of my k | nowledge and belief | . This water v | well record was comple | ted on | | |
| From ft. to | ft. | | | • | · · | | von receita was compre | | | |
| Slot size u | nit | | | | | | under the aut | | | , |
| Gravel pack intervals: | | | | | | | | - | _ | |
| Gravel pack not used | : Gravel size _ | in | - | | | (J) and signe | d and certified by the e | lectronic si | gnature o | t the |
| From ft. to _ | ft. | | | | on at its submittal: | | · | | | |
| Gravel pack not used | : Gravel size _ | in | Send one | copy to W | ATER WELL OWNER | and retain one | e for your records. Fee of \$ | 5.00 for each | constructe | ed wel |