

**WATER WELL RECORD (WWC5.2)**

Constructed

KOLAR DOC ID \_\_\_\_\_ WELL ID \_\_\_\_\_

**LOCATION OF WATER WELL**

|          |  |           |  |          |  |           |  |        |          |   |   |   |
|----------|--|-----------|--|----------|--|-----------|--|--------|----------|---|---|---|
| County   |  | Section   |  | Township |  | Range     |  | E<br>W | Fraction | ¼ | ¼ | ¼ |
| Latitude |  | Longitude |  | Datum    |  | Elevation |  |        |          |   |   |   |

**WATER WELL LOCATION**

at owner's address

**WATER WELL OWNER**

|          |  |
|----------|--|
| Name     |  |
| Business |  |
| Address  |  |

**PERMIT & ID NUMBERS (AS REQUIRED)**

DWR Application No.: \_\_\_\_\_  
 KDHE / EPA Project Code: \_\_\_\_\_  
 Site Name: \_\_\_\_\_  
 KDHE UIC Class V Form Completed: Yes No  
 County/Local Permit Required? Yes No  
 Permit Obtained? Yes No Permit ID: \_\_\_\_\_  
 Oil/Gas Lease Name & Well #: \_\_\_\_\_

**CONSTRUCTION**

**Casing:** Height above land surface: \_\_\_\_\_ in.  
 Is casing height less than 12 inches? Yes No

Blank Casing type: \_\_\_\_\_  
 1st interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft.; Diameter \_\_\_\_\_ in.  
 Casing Joint: : \_\_\_\_\_ Weight: \_\_\_\_\_ lbs/ft  
 Wall thickness or gauge no.: \_\_\_\_\_  
 2nd interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft.; Diameter \_\_\_\_\_ in.  
 Casing Joint: : \_\_\_\_\_ Weight: \_\_\_\_\_ lbs/ft  
 Wall thickness or gauge no.: \_\_\_\_\_  
 3rd interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft.; Diameter \_\_\_\_\_ in.  
 Casing Joint: : \_\_\_\_\_ Weight: \_\_\_\_\_ lbs/ft  
 Wall thickness or gauge no.: \_\_\_\_\_

**Screen / Perforation material:** \_\_\_\_\_

Specify if other: \_\_\_\_\_

Screen / Perforation openings: \_\_\_\_\_

1st interval \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Slot Size \_\_\_\_\_  
 2nd interval \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Slot Size \_\_\_\_\_  
 3rd interval \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Slot Size \_\_\_\_\_

**WELL WATER USE**

Additional info if required:

# of Boreholes # of Dewatering Wells

**COMPLETION**

Depth of completed well: \_\_\_\_\_ ft.

Depth(s) groundwater encountered: Dry Well

(1) \_\_\_\_\_ ft.; (2) \_\_\_\_\_ ft.; (3) \_\_\_\_\_ ft.;

Static water level in well: \_\_\_\_\_ ft.

Date measured: \_\_\_\_\_

Measured from: Top of Casing or Ground Surface

Measured: Above or Below Land Surface

Estimated yield: \_\_\_\_\_ gpm

Pump Test Date: Water level was:

\_\_\_\_\_ ft. after \_\_\_\_\_ hours pumping \_\_\_\_\_ gpm

\_\_\_\_\_ ft. after \_\_\_\_\_ hours pumping \_\_\_\_\_ gpm

**Pump Information:**

Pump Installed? Yes No Date: \_\_\_\_\_

Pump Type: Horsepower: Volts:

Drop Pipe Diameter: in. Drop Pipe Length: ft.

Water well disinfected? Yes No

Date disinfected (mm/dd/yy): \_\_\_\_\_

**CONSTRUCTION****Borehole interval:**

from \_\_\_\_\_ to \_\_\_\_\_ ft.

from \_\_\_\_\_ to \_\_\_\_\_ ft.

from \_\_\_\_\_ to \_\_\_\_\_ ft..

**Borehole diameter:**

\_\_\_\_\_ in.

\_\_\_\_\_ in.

\_\_\_\_\_ in.

**Grout:**

1st Interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Grout material: \_\_\_\_\_

2nd Interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Grout material: \_\_\_\_\_

3rd Interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Grout material: \_\_\_\_\_

**Gravel pack:**

Not Used

1st Interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gravel Size: \_\_\_\_\_

2nd Interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gravel Size: \_\_\_\_\_

3rd Interval: \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gravel Size: \_\_\_\_\_

**DESIGNATED PERSON****WELL COMPLETION DATE****CONTRACTOR BUSINESS NAME**





#### Notes

1. MGP Structures are based on information from the historical Sanborn maps; locations are approximate.
2. Monitoring well clusters will consist of a shallow and deep well to be screened across the top of the water table and at the base of the unconsolidated water bearing unit, respectively.
3. Monitoring wells KCMW-3S and KCMW-5 were destroyed by construction activities to install a new water main under the railroad tracks at the east end of Everett Ave.
4. Aerial captured on March 10, 2025.