

WATER WELL RECORD (WWC5.2)

Constructed

KOLAR DOC ID _____ WELL ID _____

LOCATION OF WATER WELL

County		Section		Township		Range	$\frac{E}{W}$	Fraction	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
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**

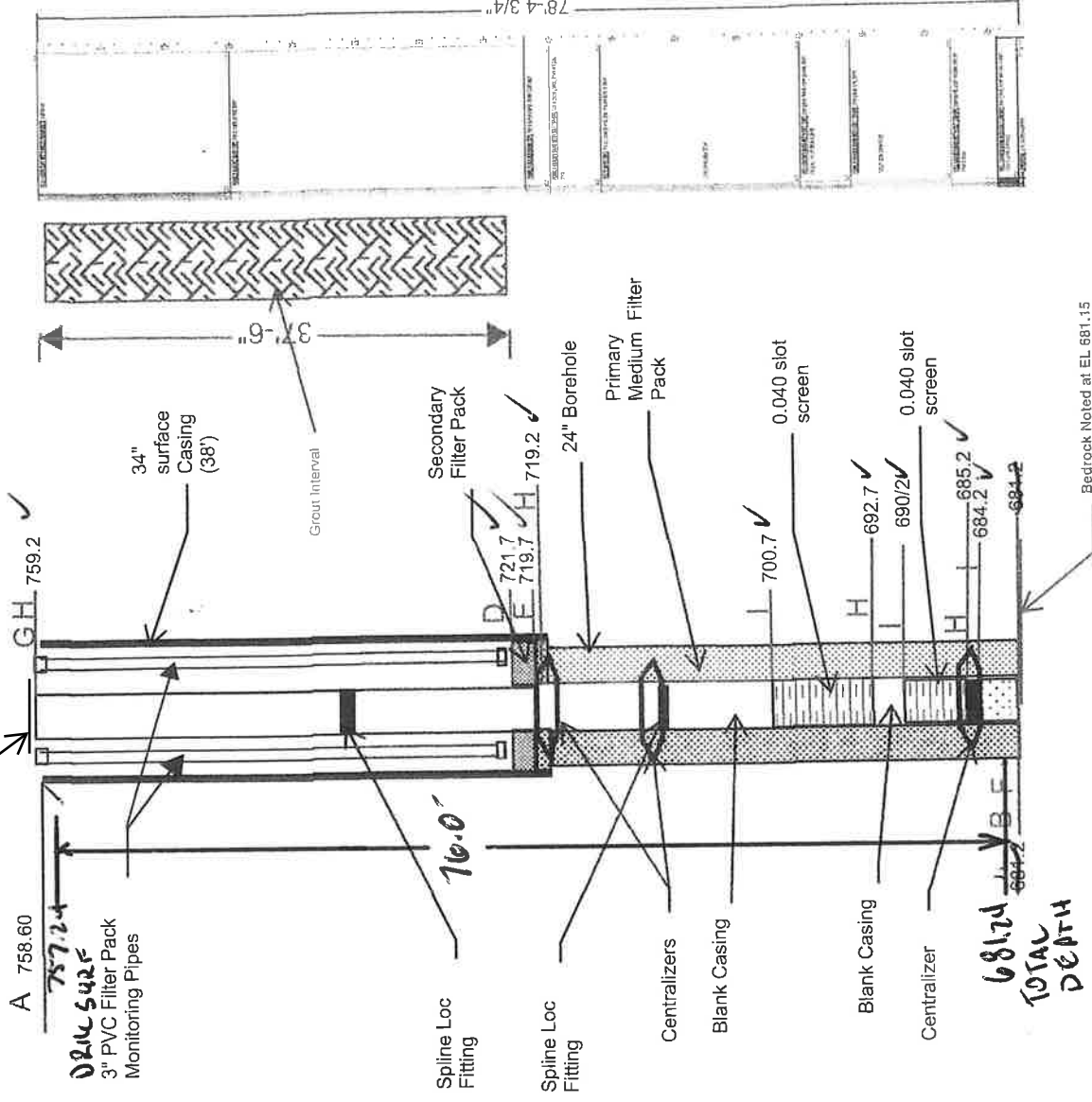
Final

Pilot Hole-AD-558A

Top of MH= 759.7

759.15

CID Well W-6
Surface Completions (not shown) by General Contractor



- NOTES:
1. ALL PIPE IS 12" - 304 STAINLESS STEEL
 2. CASING IS SCH. 40
 3. SCREEN SLOT IS AS SHOWN
 4. DRAWING IS N.T.S.

COUPLINGS WILL BE SPLINE LOC
ALL CONNECTIONS WELDED AT
FACTORY

KC Relief Wells CID Unit W-6

GRIFFIN

Figure
114

Drawn By: SAS

Date: rev. 6.2.2025

TO MH ~EL 759.7

TOC EL =
759.2

8" HIGH X 19" WIDE OPENING WITH
3/4" #9 FLATTENED GALVANIZED
EXPANDED METAL WELDED INSIDE
OVER OPENING. OPENING FACES
LANDWARD.

WEEP HOLES

- NEOPRENE RUBBER GASKET (RING) SEE F9/CG507

ALUMINUM CHECK VALVE SEE C9/CG507

- MONITOR PIPE
BRACKET

RELIEF WELL WITH COVER PLATE

SCALE: NTS

An aerial photograph showing a river on the left, a large steel truss bridge crossing it, and an industrial area on the right. The industrial area includes several large buildings with red roofs, a parking lot with various vehicles, and multiple railroad tracks. A yellow pin is placed on the ground near the riverbank.

39.082375, -94.610726  CID Well W-6