KOLAR Document ID: 1970649

WATER WELL RECORD (WWC5.2)

Constructed

KOLAR DOC ID 1970649 WELL ID ARM Well W-4-1

LOCATION OF WATER WELL

County	Wyandotte	Section	15	Township	11	Range	25 ✓E W	Fraction	NW ¼ NE ¼ NE ¼
Latitude	39.101567	Longitude	-94.616391	Datum	WGS84	Elevation	750		

WATER WELL LOCATION

☐ at owner's address

Well W-4-12 is located 291 feet S of CL of Central Ave , and 270 feet Southwest of Kansas River.

WATER WELL OWNER

Name	
Business	KAW Valley Drainage District
Address	719 Osage Ave Kansas City KS 66105

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: 24 in.

Is casing height less than 12 inches? ☐ Yes ☑ No

Blank Casing type: StainlessSteel

1st interval: 0 ft. to 52.8 ft.; Diameter 12.75 in.

Casing Joint: : Splines Weight: 49.56 lbs/ft

Wall thickness or gauge no.: Sch 40

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: Stainless steel

Specify if other:

Screen / Perforation openings: Wire wrapped

1st interval 52.8 ft. to 63.3 ft. Slot Size .04 inches

2nd interval ____ ft. to ____ ft. Slot Size ____ ____

3rd interval ____ ft. to ____ ft. Slot Size ____ ____

WELL WATER USE

Other Levee Pressure relief Well

Additional info if required: Levee Pressure relief Well

# of Boreholes # of Dewatering Wells

COMPLETION

Depth of completed well: 63.3 ft.

Depth(s) groundwater encountered: ☐ Dry Well

(1) 33.5 ft.; (2) ____ ft.; (3) ____ ft.;

Static water level in well: 33.5 ft.

Date measured: 03/19/2026

Measured from: ✓ Top of Casing or ☐ Ground Surface

Measured: ☐ Above or ☑ Below Land Surface

Estimated yield: 483 gpm

Pump Test Date: Water level was:

45.9 ft. after 2.7 hours pumping 402 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): 03/23/2026

CONSTRUCTION

Borehole interval:

from 0 to 63.3 ft.

from ____ to ____ ft.

from ____ to ____ ft..

Borehole diameter:

24 in.

____ in.

____ in.

Grout:

1st Interval: 2 ft. to 37.8 ft. Grout material: Neat Cement

2nd Interval: ____ ft. to ____ ft. Grout material:

3rd Interval: ____ ft. to ____ ft. Grout material:

Gravel pack: Not Used

1st Interval: 37.8 ft. to 63.3 ft. Gravel Size: 0.2 ☐

2nd Interval: ____ ft. to ____ ft. Gravel Size: ____ ☐

3rd Interval: ____ ft. to ____ ft. Gravel Size: ____ ☐

DESIGNATED PERSON Stephen Seliga **WELL COMPLETION DATE** 03/23/2026

CONTRACTOR BUSINESS NAME Griffin Dewatering, LLC

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367

WATER WELL RECORD (WWC-5) Constructed KOLAR DOC ID 1970649 WELL ID ARM Well W-4-12

LOCATION OF WATER WELL

County	Wyandotte	Section	15	Township	11	Range	25 ☑E ☐W	Fraction	NW ¼ NE ¼ NE ¼
Latitude	39.101567	Longitude	-94.616391	Datum	WGS84	Elevation	750		
Well Owner		Well Owner Business	KAW Valley Drainage District						

NEAREST SOURCE OF POTENTIAL CONTAMINATION or ✓ No potential source of contamination within 100 ft.

Source:	Source:
Distance from well (ft): Direction from well:	Distance from well (ft): Direction from well:
Source description:	Source description:
Required information for local entity? ☐ Yes ☐ No	Required information for local entity? ☐ Yes ☐ No

LITHOLOGIC LOG **AQUIFER, if known** Alluvial

FROM	TO	LITHOLOGY
0	9	fill (man-made material),fine to coarse,gravelly,dark,brownish,brown,dry,soft
9	21	clay,fine,dark,grayish,brown,dry,firm
21	28	sand,fine to medium,dark,yellowish,brown,dry,firm
28	32.5	sand,fine to medium,dark,yellowish,brown,slightly moist,firm
32.5	38.8	clay,very fine,dark,grayish,gray,wet,stiff
38.8	42	clay-fat,very fine,dark,grayish,gray,saturated,stiff
42	52	clay,fine,sandy,dark,grayish,gray,saturated,stiff
52	54	sand & gravel,fine to coarse,gravelly,dark,yellowish,brown,saturated,hard
54	63.9	gravel,fine,gravelly,dark,yellowish,brown,saturated,dense

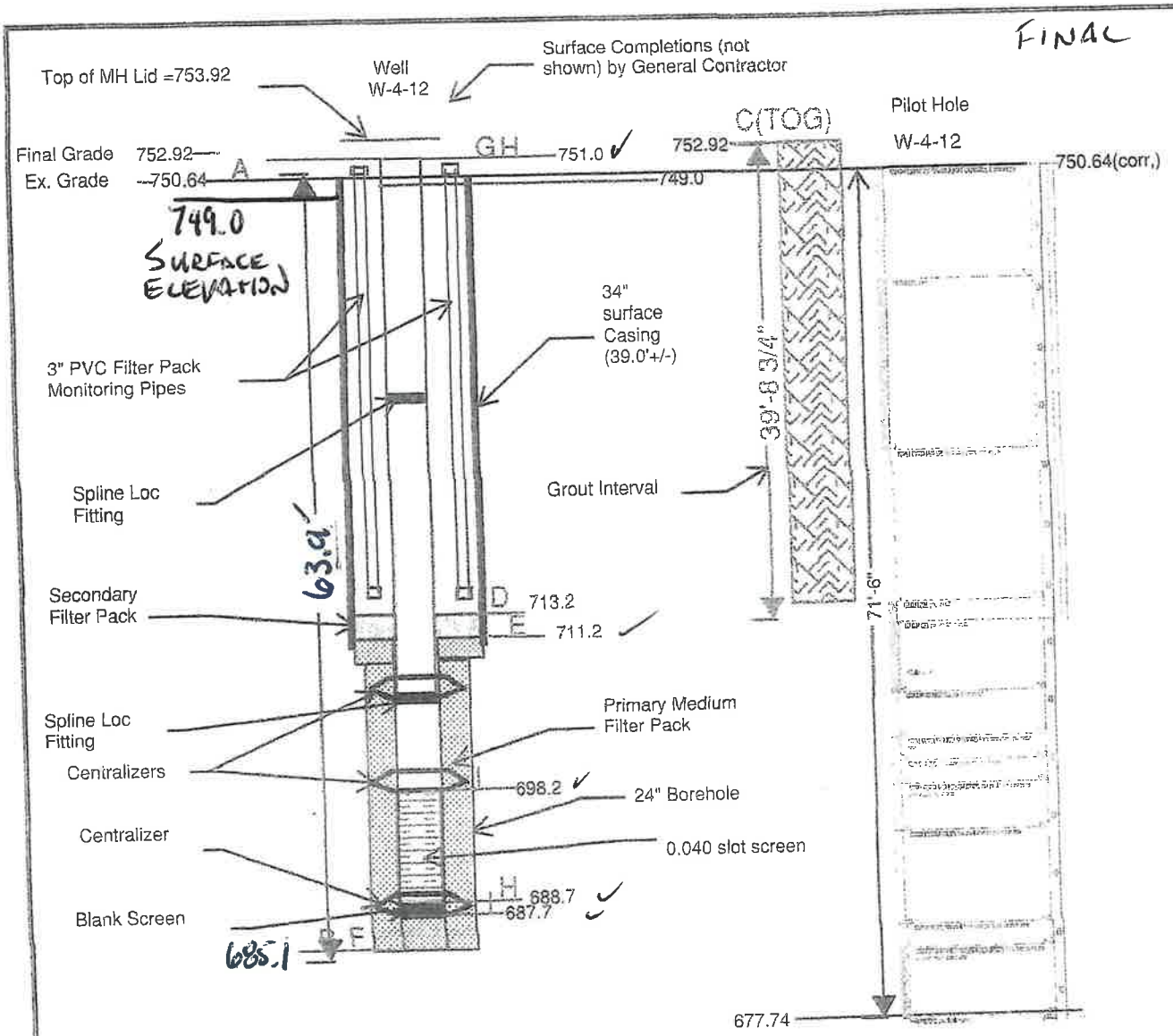
COMMENTS

Referenced elevations are from TOC EL of 751.0, TOC elevation is ~ 2.92' feet below TO manhole lid at EL. 753.92 amsl. A 34" casing was used and removed.

This water well was constructed ☐ reconstructed pursuant to the stated water well contractor's license and was completed on 03/23/2026 . I certify that this record is true to the best of my knowledge and belief. This water well rcord was completed on 06/29/2026 under the business name of Griffin Dewatering, LLC , KS Water Well Contractor's License No. 509 under the authority of the designated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signature of the designated person at its submittal: Stephen Seliga . Send one copy to the water well owner and the contractor should retain one copy.

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367

FINAL



Note: Current Design indicates top of grout will be above TOR

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

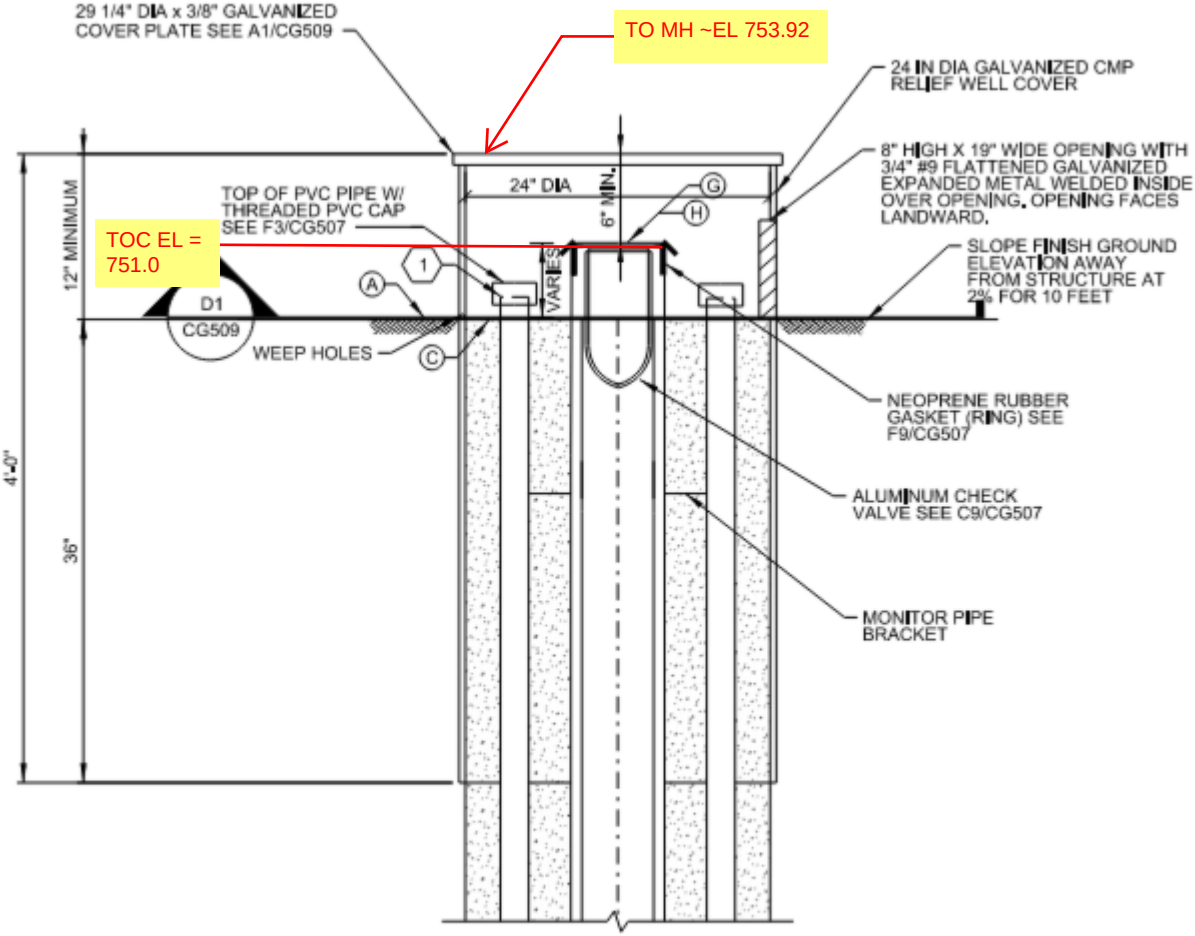
PUMP TEST RATES			
4-15, 4-22, 4-23, 4-6, 4-12			
STEP 1	STEP 2	STEP 3	STEP 4
175	250	325	400

KC Relief Wells
ARM Unit
W-4-12

GRIFFIN

Figure 126

Drawn By: SAS | Date: 06.13.2025



D8 RELIEF WELL WITH COVER PLATE

SCALE: NTS


Central Ave Bridge
W 94°36'54.72"
Untitled Placemark
ARM Well W-4-12
39.101567, -94.616391