

**WATER WELL RECORD (WWC-5)**

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

**LOCATION OF WATER WELL**

Latitude		Longitude		Section		Township		Range		E W	Fraction	¼	¼	¼
Datum		Elevation		County										

**WATER WELL OWNER**

Name	
Business	
Address	
Well location at owner's address	

**WELL WATER USE**

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**WELL INFORMATION**

Depth of well: _____ ft.
Dry well
Static water level in well: _____ ft. measured below land surface on (mm/dd/yy): _____
measured above land surface on (mm/dd/yy): _____

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

DWR Application No.: _____
KDHE / EPA Project Code: _____
Site Name: _____
KDHE UIC Class V Form Completed: Yes No
County Permit: Yes No Permit ID: _____
Lease Name & Well #: _____
# of boreholes: _____ # of dewatering wells: _____

**CASING**

Type of blank casing used: _____
Casing type details: _____
Blank casing diameter: _____ inches
Was casing removed? Yes No
Top of casing is currently _____ feet _____ ground
Reason required if top of casing is now less than 5 feet below ground surface for a hand dug well or less than 3 feet below ground surface for all other types of wells.

**GROUT & PLUGGING MATERIALS**

Grout or Plugging interval (ft.)		Material	Description
From	To		

**COMMENTS**

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**CONTRACTOR'S OR LANDOWNERS CERTIFICATION**

<p>This water well was plugged pursuant to the stated water well contractor's license and was completed on _____. I certify that this record is true to the best of my knowledge and belief. This water well record was completed on _____ under the business name of _____, Kansas Water Well Contractor's License No. _____ 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 _____.</p>
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Send one copy to WATER WELL OWNER and retain one for your records.

## SOIL BORING LOG AND MONITORING WELL CONSTRUCTION DIAGRAM

Boring / Well Number: <b>RW-01</b>	Facility Name: Occidental Chemical Corporation	Facility Street Address: 6200 South Ridge Road Wichita, KS
Boring Depth (ft) X Diameter (in): 109.0 x 4		Drilling Method: Sonic
Well Contractor Name: EWI		Logged by: Jeremiah Cousins
Registration Number:		

Ground Surface Elevation (ASL): -	Top of Casing Elevation (ASL): -
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Date: 10/18/23	Date: 10/18/23	UST Number:	LUST Number:
Start Time: 10:05	End Time: 17:20		

Depth (feet)	Well Construction Details	Blow Count if applicable	Sample No.	Type*	PID / FID Reading	Rock Formations, Soil, Color and Classifications, Observations (moisture, odor, etc.) <small>First column for USCS</small>	
5	Backfilled with 3/8" Bentonite Chips		-		N/A	GC Hydro Vac (3/4" white rock and medium white rock with brown clay).	
			-		N/A		
			-		N/A		
			-		N/A		
10				S-1	SS	2.0	CL Clay; Reddish Brown; Little Sand Seams; Stiff; Moist.
				S-2	SS	2.3	
				S-3	SS	2.1	
				S-4	SS	2.3	
15				S-5	SS	13.0	SP Sand with Clay; Reddish Brown; Fine Grained.
				S-6	SS	3.1	Fine Grained; Well Sorted.
				S-7	SS	3.7	
				S-8	SS	5.5	Little Large Cobbles.
25				S-9	SS	1.0	CL Clay with Silt; Light Brown; Moist; Sticky.
				S-10	SS	0.5	SP Sand Seams. Sand; Reddish Brown; Medium to Fine.
				S-11	SS	2.8	Fine Grained; Well Sorted.
30			S-12	SS	4.2	Medium to Fine.	
			S-13	SS	14.9	CL Silty Clay; Light Brown; Sand Seams; Sticky.	
35			S-14	SS	20.8		
			S-15	SS	22.8	SP Sand with Little Clay;	

\* SS (split spoon) HSA (hollow stem auger) HA (hand auger)

Observations	Date:					
Water Depths	Level:					
Static Water Level Symbol	Time:					



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75	Backfilled with 3/8" Bentonite Chips		S-34	SS	14.1	CL   Whitish Clay Modeling.
76		S-35	SS	18.9		
77		S-36	SS	87.3	SP   Sand; Tan; Fine Grained; Well Sorted.	
78		S-37	SS	17.9		
79		S-38	SS	218.6	Strong Odor. Strong Positive Dye Test @ 82'	
80		S-39	SS	444.2	CL   Oozing NAPL.	
81		S-40	SS	1001	SP   Clay; Light Brown; Stiff; Little Moisture.	
82		S-41	SS	213	Sand; Tan; Fine Grained; Little Clay.	
83		S-42	SS	56.4	Clay Seams	
84		S-43	SS	59.3	Fine Grained; Well Sorted.	
85		S-44	SS	396.8		
86		S-45	SS	265.2		
87		S-46	SS	97.7		
88		S-47	SS	10.5		
89		S-48	SS	7.0		
90		S-49	SS	4.7	CL   Clay; Grey; Stiff; Little Silt Seams.	
91		S-50	SS	9.4	Negative Dye Test @ 104'	
92						Shale; Black; Weathered.
93						End of Boring.

\* SS (split spoon) HSA (hollow stem auger) HA (hand auger)

Observations	Date:					
Water Depths	Level:					
Static Water Level Symbol	Time:					