NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.

Submit To: CHIEF ENGINEER **Division of Water Resources** Kansas Department of Agriculture 1320 Research Park Drive Manhattan, Kansas 66502

APPLICATION FOR TERM PERMITWATER Resources GROUNDWATER Received SURFACE WATER

(check one)



http://agriculture.ks.gov/dwr

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STATUTORY FILING FEE MUST ACCOMPANY THIS APPLICATION (Make check payable to the Kansas Department of Agriculture)

1.	Applicant: (Please print or type) Name Occidental Chemical Corporation		Water is to be used for (briefly describe proposed use and explain the rate and quantity requested): Soundwater extraction as part of on-gou
	Street 6200 S. Ridge Rd		CA activities Describe, water will be tre
	City and State Wichela, KS	_•	+ discharged to wetlands or for re-use by
	Zip Code 67215 Telephone No. (316) 529-7204	5.	Location of place of use: or diameter or dark
	E-Mail Address 115a - thurman Doky. Com		agricultural grounds
	Social Security I.D. No.	6.	Period of use:
	and/or Taxpayer I.D. No. 16 - 0484732		Commencing date: Locombor 31, 2021 Ending Date: Dec 31, 2031 Also enter on Item 12
2.	Location of Point of Diversion:		Ending Date: 2007 Also enter on Item 12
	Location of Point of Diversion: Sec. 34, Twp. 285, Rng, (EW), Sedgwick County, Kansas.		off-stream pit, check here □. ill pit floor intersect water table? Yes □ No □
	Distance from Southeast Corner of Section:	7.	Location of the proposed point of diversion and those of other water
	4093' feet North from Southeast Corner		users within ½ mile shall be indicated on the diagram to the lower-left, scale 1 inch = 2,000 feet. If surface water, indicate on the diagram the
			course of the stream, and its name. List other D.W.R. permit numbers
	1316 feet West from Southeast Comer NOTE: If point of diversion is not site specific (i.e. groundwater pit) show the approximate geographic center.		that cover the requested point(s) of diversion or place of use here: See A Hached Map
3.	Water Use Data:		
	Proposed Max. Pumping Rate (gpm) 120	•	FEE SCHEDULE
	Amount Requested (acre-feet) 193.5	1.	The filling fee for an application is based on the maximum <u>amount</u> of water use proposed within a year. Except for storage, the fee is:
	ner calendar vear		Acre-feet Fee
	Depth of Well (feet) 82.5		0-100 \$200.00 101-320 \$300.00
	Date (completed) (will be completed) 1/01/2011		More than 320 \$300.00
	Drainage Basin Nuneschah River Basin	P	olus \$20 for each additional 100 acre-feet or any part thereof.
	Name of Stream	2.	The fee for an application in which storage is requested, is:
			Acre-feet Fee 0-250 \$200.00
		r	More than 250 \$200.00 plus \$20.00 for each additional 250 acre-feet of storage or any part thereof.
	100 100		19 6
	NW NE	NC	DTE: If an application requests both direct use and storage, the fee charged shall be as determined under No. 1 or No. 2 above, whichever is greater, but not both fees.
	NW NE	3.	A request for an extension of time to extend the term of a term permit shall be accompanied by a fee of \$100.00.
	SW SE	4.	There is a separate application form for domestic use. Do not use this form for domestic use.
			CONVERSION FACTORS
	N		1 acre-foot equals 325,851 galtons 1 million gallons equal 3.07 acre-feet
	SW SE		

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For O	ffice Use Only: 2 GMD Meets K.A.R. 5-3-1 (YE	(NO) Use IND	Source G/S County_	SG	BWM Date	5/17/21
Code	TR2 Fee \$	300 TR#	Receipt Date 5	14/21	Check # 1022	109

Assisted by

		ONS OF APP			-						
	A	pplicant's Nan	ne Printed	DO I	NOT MOIT	E REI AI	N THIS LIN	Title			
		Signature of A			or	<u> </u>	Authorized Rep	resentative	<u>51</u>	12/2021 Date	
14	. Water us Name: _	e contact pe	son (in eve	ent emergency	contact is n	needed):	Telephone N	p. (316) 5	29-72	14	
	become	impaired by t	he project p	proposed by the	nis applicatio	on.				ts to use water	
	agrees t dismissa Engineer	hat this app I date to be o , Division of '	ropriation in <u>Uocov</u> Water Reso	right may be Nor 31 ources, Kansa	dismissed a , 2031 s Departmen	and termi	nated upon or within any ulture.	completion of extension of t	the propose ime authorize	ght and further d project, said ed by the Chief	
								st of his/her kno			
	The ap comple applica	te this portion	provide the n of the ap	required info plication will o	rmation or si cause it to be	ignature ir e unaccep	respective of stable for filing	whether they a and the appli	re the landov cation will be	wner. Failure to returned to the	
		landowner's	authorized	or control of, trepresentative	e. I declare u	under pen	described in tally of perjury	that the forego	ing is true ar	downer or the nd correct.	
	authori lieu the	zed represer reof, you ma	itative. Pro y sign the f	vide a copy of ollowing swor	f a recorded n statement:	deed, lea:	se, easement	or other docun	nent with this	he landowner's application. In	
10		J/A - (Dry C	on, if other that	(harne, address	ss and teleph	none number)				
	Tract B	Owner(s): Address:									
	Tract A	Owner(s):		10	ĒĒ						
9.	For surfa	ce water use am of the tra	, list below ct of land u	the names ar	nd addresses point of dive	s of all lan ersion is k	downers from	a point ½ mile	upstream to needed, atta	a point ½ mile ach sheet.	
	Well B	Owner(s): Address:									
	Other we Well A	Owner(s): Address:		Attac							
8.	For ground side. If a	For groundwater use, list below all wells within ½ mile of the proposed well, and plot locations upon the diagram on reverse side. If additional space is needed, attach a map.									

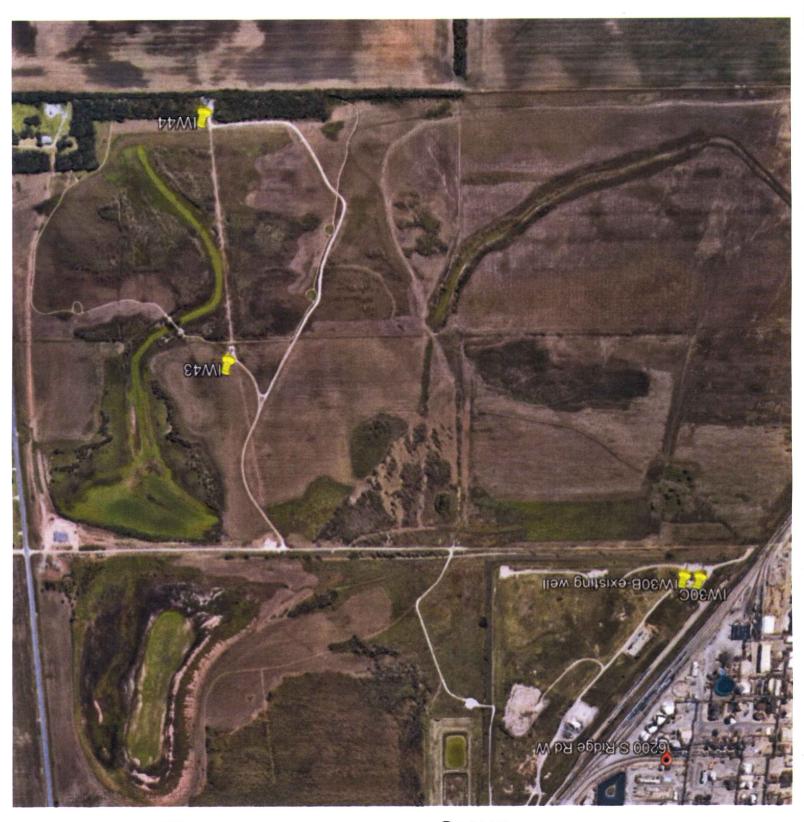
The applicant shall maintain accurate and complete records from which the quantity of water diverted during each calendar year may be readily determined. Accurate and complete records shall be furnished to the Chief Engineer by March 1 following the end of each calendar year. Failure to file the annual water use report by the due date, shall cause the applicant to be subject to a civil penalty.

The use of water herein authorized shall not be made so as to impair any use under existing water rights nor prejudicially and unreasonably affect the public interest.

The Chief Engineer specifically retains jurisdiction in this matter with authority to make such reasonable reductions in the approved rate of diversion and quantity authorized, and such changes in other terms, conditions, and limitation set forth in this approval and permit to proceed as may be deemed to be in the public interest.

5/14/2021

Water Resources Received



NAY 1 4 2021

CHMT

Groundwater Usage Wells with/in ½ Mile of IW43

WELL ID	Installation Date	Northing	Easting	Total Depth (ft BGS)	Owner
IW29	12/23/1991	1646614.5773	1623873.5307	110	OCC
IW30C	Awaiting	1646290.53591	1624862.23730	77	occ
(Replacement)	DWR				
	Approval				
IW31	11/10/1977	1646341.5296	1625508.7554	77	occ
IW32C	11/05/2019	1646333.0214	1626081.6390	75	OCC
IW35A	06/28/1983	1646187.1026	1624027.9391	74	OCC
IW35B	03/12/1996	1646190.9950	1624126.9233	70	OCC
IW36	06/23/2003	1647232.5176	1626263.8998	101	OCC
IW40	04/03/2003	1646522.7287	1629150.9634	83	OCC
IW41	02/18/2003	1646289.0136	1634262.7012	58	OCC
IW42	02/20/2003	1651492.9999	1632247.8862	54	OCC
IW43	03/23/2011	1644982.4160	1627737.0289	82.5	OCC
IW44	03/30/2011	1643587.8118	1627849.1557	80	OCC
IW45	07/23/2013	1643632.5476	1628718.2241	76	OCC
IW46	07/23/2013	1645561.5328	1630475.1832	71	OCC
IW47	Awaiting	1650467.91336	1632075.44285	60	OCC
(New Well)	DWR				
	Approval				

WATER RESOURCES RECEIVED

MAY 1 4 2021

KS DEPT OF AGRICULTURE