

<u>Texas Commission on Environmental Quality</u>	<u>Office of Water</u>	<u>Public Drinking Water Section</u>
<u>County Map of TX</u>	<u>Water System Search</u>	<u>Office of Compliance and Enforcement</u>

<u>Water System Detail</u>			
<u>Water System Facilities</u> <u>Source Water Assessment Results</u>	<u>Violations</u> <u>Enforcement</u> <u>Actions</u>	<u>TCR Sample Results</u>	<u>TTHM HAA5 Summaries</u>
<u>Sample Points</u>	<u>Assistance Actions</u>	<u>Recent Positive TCR Results</u>	<u>PBCU Summaries</u>
<u>Sample Schedules / FANLs / Plans</u>	<u>Compliance Schedules</u>	<u>Other Chemical Results</u>	<u>Chlorine Summaries</u>
<u>Site Visits</u> <u>Milestones</u>	<u>TOC/Alkalinity Results</u>	Chemical Results: Sort by: <u>Name</u> <u>Code</u>	<u>Turbidity Summaries</u>
<u>Operators</u> <u>All POC</u>	<u>LRAA (TTHM/HAA5)</u>	<u>Recent Non-TCR Sample Results</u>	<u>TCR Sample Summaries</u>
<u>Glossary</u>		<u>DWW Instructions</u>	

Water System Detail Information			
Water System No.:	TX2430001	Federal Type:	C
Water System Name:	CITY OF WICHITA FALLS	Federal Source:	SW
Principal County Served:	WICHITA	System Status:	A
Principal City Served:		Activity Date:	01-01-1913

Water System Facility			
Facility ID No.	TP410791	Type:	TP - Treatment Plant
Facility Name	PLANT - TEMPORARY DPR	Status/Reason	I
Water Type		Water Type Date	
Constructed Date			

Sample Points		
Sample Point ID	Location Description	Type
LT410791	PLANT - TEMPORARY DPR	SR

Water System Facility Contacts		
Type	Contact	Communication

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Facility Annual Operating Period(s)

Effective Begin Date	Effective End Date	Start Month/Day	End Month/Day
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Latitude/Longitude Data

Longitude	Latitude	Link
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Treatment Plant

Treatment Plant Filter Type

null - null

Treatment Plant Contact Time

Status	Status Date	Contact Time (Minutes)	Disinfection Concentration (mg/L)	CT Value (mg.min/L)
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Treatment Plant Disinfection Profiling Benchmark

Giardia Status	Giardia Inact. Log	Giardia Inact.	Giardia Status Date	Virus Status	Virus Inact Log	Virus Inact	Virus Status Date
	0	0 %			0	0 %	

Treatment Plant Analyte Removal

Code	Analyte Name	Removal Credited	Removal Achieved	Removal/Inact. Required	Inactivation Needed
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Treatment Plant BIN Determination

Status	BIN	Status Date
APVD	4	06-27-2014

Treatment Plant Filter Backwash Recycling Rule

Schem Stat	Schem Rec	Schem Rev	Alt Ret Loc Req Stat	Alt Ret Loc Req Stat Dt	Corr Act Req Stat	Corr Act Req Stat Dt
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Treatment Units

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Type	Name	Subtype	Cont. Dis.	Aerator Type	Sludge Rem. Type	Filter Media Type	Basin Count	Subunit Count
GU - Generic Unit	TREATMENT						0	0
	Treatment Objective Process Associations							
	Primary	Obj. Code	Objective Name		Proc. Code	Process Name		
		B	DISINFECTION BY-PRODUCTS CONTR		220	CHLORINE DIOXIDE		

Treatment Plant Unit Process Flows				
Train ID	Sequence ID	Supply	Receive	Connection Type

WSF Flow Rates		
Type	Quantity	UOM

WSF Measures		
Type	Quantity	UOM

WSF Indicators		
Type	Value	Date