

2016  
**WATER USE REPORT**  
**CONTAMINATION REMEDIATION**

**IMPORTANT: YOU MUST REPORT ANNUAL USAGE OR THE REASON FOR NON-USAGE, IN ORDER TO PROTECT YOUR RIGHT TO USE WATER**

This is the annual Water Use Report required to retain all Vested or Appropriation Rights. Please begin by reading the instructions for Part A on the reverse side of this page. Also present are instructions for name and address changes, which include information needed if you have disposed of your interest in any one or more of the water right file numbers listed below. If you have any questions on how to complete this form, please contact the Water Use Coordinator at (785) 564-8638. Please make a copy of the entire Water Use Report for your records, and return the original report to:

Water Use Coordinator  
 Kansas Department of Agriculture  
 Division of Water Resources  
 1320 Research Park Drive  
 Manhattan, KS 66502

**IMPORTANT**

**COMPLETE AND RETURN BY MARCH 1, 2017**

**PART A: POINTS OF DIVERSION**

**CERTIFIED MAIL RECOMMENDED**

Water Right File Number	Legal Descriptions Point(s) of Diversion	Water Meter Data			UNIT	Hours	Pump Rate (gpm)	Well Data		
		Beginning Water Meter Reading	Ending Water Meter Reading	Metered Quantity Of Water				Well Depth	Depth to Water	Date
. 979078-00	5070N 1140W 36-26S- 1W 4 AKA: BROOKS LANDFILL	1,265,874,000	1,265,874,000	0			Gallons			
20009098-00	4500N 4500W 33-27S- 1E 3 AKA: GEO CTR	4,947,314,000	5,211,337,250	264,023,250			Gallons			

WATER RESOURCES  
 RECEIVED  
 JAN 06 2017  
 KS DEPT OF AGRICULTURE

980684

Date: 1/3/16 Telephone: (316) 268-8351  
 Email: dlbrown@wichita.gov

I submit this report as the best information available. I understand that knowingly falsifying the report is a violation of state law.

16 42 33305 2 1 - CON Staff SG  
 YEAR PIN PERSON ID FO CO GMD

CITY OF WICHITA  
 DEPT OF ENV HEALTH  
 1900 E 9TH ST N  
 WICHITA, KS 67214

Darren L. Brown  
 Name (Printed or Typed)

*Dana L Brown*  
 Name (Signature)

\_\_\_\_ Owner      \_\_\_\_ Tenant      XX Agent