

## Council Grove Lake Reservoir Information Sheet

**Location** On the Neosho River at river mile 449.9, approximately 2 miles northwest of Council Grove and approximately 22 miles northwest of Emporia, in Morris County. Watershed includes portions of Morris and Wabaunsee counties.

**River Basin**

### Watershed

**Watershed Drainage Area\*\***  **Hydrologic Unit Code**

**Percent of Watershed in Organized Watershed District\***  **Elevation of Top of Watershed\*\***

**Watershed Sediment Yield\***

### Construction History\*\*

**Construction Began**  **Top of Dam Elevation\*\***

**Multipurpose Pool Filled**  **Gates Closed**

**Current  
Federally  
Authorized  
Purposes\*\***

Flood control, water quality control, recreation, water supply.

**State  
Designated  
Uses\*\*\***

General purposes, primary contact recreation, expected aquatic life use, domestic supply, food procurement, industrial water use.

### Multipurpose Pool - Top Elev. 1274 ft.

**Original Survey Year\***  **Most Recent Survey Year\***

**Original Storage Capacity\***  **Capacity at Most Recent Survey\***

**Original Surface Area\*\***  **Surface Area at Most Recent Survey\***

**Design Sedimentation Rate\*\***  **Calculated Sedimentation Rate\***

**Design Life for Sediment Storage\*\***  **Estimated Current Capacity\***

**Loss of Capacity to Date\***

### Multipurpose Pool Breakout

**Quality Storage**

**Water Supply Storage**  = 14.80% Assurance District + 43.43% Water Marketing + 19.10% Reserve

**Other**

### Flood Pool (includes Multipurpose Pool)

**Top of Flood Pool**  **Original Surface Area\*\***

**Original Storage Capacity\***  **Design Sedimentation Rate\*\***

Information presented in this document is provided for general information, education or illustration only. Some of the documents may contain live references (or pointers) to information created, maintained and/or provided by other organizations, agencies or individuals. The Kansas Water Office does not exercise any editorial control over such information and cannot insure the accuracy, veracity or completeness of data so provided. While the information is deemed reliable for general information, the State of KS, the Kansas Water Office, the Kansas Water Authority and any other State of KS agencies or employees do not warrant the information or assume any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, detail or measurement provided. Use of any and all information provided herein is at the risk of the user.

\* Source KWO - \*\* Source COE - \*\*\* Source KDHE

Kansas Water Office - March 2010