



Auditor of Public Accounts
Mike Harmon

FOR IMMEDIATE RELEASE

Contact: **Michael Goins**
Michael.Goins@ky.gov
502.564.5841
502.209.2867

Harmon Releases Audit of Knott County Sheriff's Office

FRANKFORT, Ky. – State Auditor Mike Harmon today released the audit of the 2018 financial statement of Knott County Sheriff Dale Richardson. State law requires the auditor to annually audit the accounts of each county sheriff. In compliance with this law, the auditor issues two sheriff's reports each year: one reporting on the audit of the sheriff's tax account, and the other reporting on the audit of the fee account used to operate the office.

Auditing standards require the auditor's letter to communicate whether the financial statement presents fairly the receipts, disbursements, and excess fees of the Knott County Sheriff in accordance with accounting principles generally accepted in the United States of America. The sheriff's financial statement did not follow this format. However, the sheriff's financial statement is fairly presented in conformity with the regulatory basis of accounting, which is an acceptable reporting methodology. This reporting methodology is followed for all 120 sheriff audits in Kentucky.

The auditor noted no instances of noncompliance. The auditor also noted no matters involving internal control over financial reporting and its operation that were considered to be material weaknesses.

The sheriff's responsibilities include collecting property taxes, providing law enforcement and performing services for the county fiscal court and courts of justice. The sheriff's office is funded through statutory commissions and fees collected in conjunction with these duties.

The audit report can be found on the [auditor's website](#).

###

The Auditor of Public Accounts ensures that public resources are protected, accurately valued, properly accounted for, and effectively employed to raise the quality of life of Kentuckians.

Call 1-800-KY-ALERT or visit our website to report suspected waste and abuse.

