Approved: February 12, 2004 Call Can Holmer

### MINUTES OF THE HOUSE COMMITTEE ON UTILITIES.

The meeting was called to order by Chairman Carl D. Holmes at 9:09 a.m. on January 22, 2004 in Room 231-N of the Capitol.

All members were present except:

Representative Eric Carter

Representative Annie Kuether

Committee staff present:

Mary Galligan, Legislative Research Dennis Hodgins, Legislative Research Mary Torrence, Revisor of Statutes Jo Cook, Administrative Assistant

Conferees appearing before the committee: Larry Holloway, Kansas Corporation Commission

Others attending: See Attached List

Chairman Holmes welcomed Larry Holloway, Chief of Energy Operations for the Kansas Corporation Commission, to the committee. Mr. Holloway provided a power point presentation on Kansas Electric Service (Attachment 1). The presentation included information and comparisons of residential, commercial, and industrial rates between Kansas and it's surrounding states. Mr. Holloway responded to questions from the committee.

The meeting adjourned at 10:20 a.m.

The next meeting will be Friday, January 23, 2004.

## HOUSE UTILITIES COMMITTEE GUEST LIST

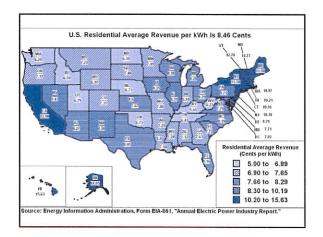
DATE: \_\_\_\_\_\_ January 22, 2004

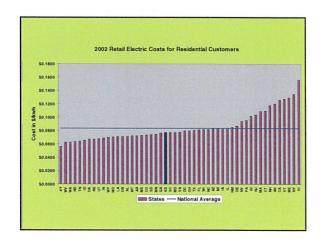
NAME	REPRESENTING
Dan Murray	Federico Cousultiag
Dan Murray Vimelle Audin	Intern-Rep. Judy Showalter
Mage Petty  LARRY HOLLOWAY	KCC
LOD MENLY	HEIN LAW FIRM  KCC  KCC
LARRY HOLLOWAY	KCC
Jam Day	KCC
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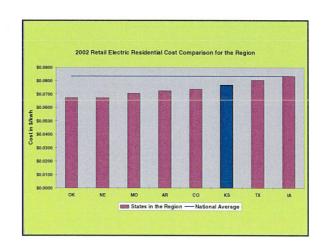
## Kansas Electric Service Presentation for the Senate Utilities Committee January 13, 2004 By Larry Holloway Chief of Energy Operations Kansas Corporation Commission

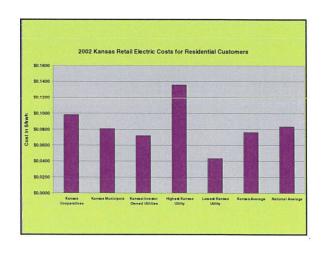
## Electric Prices in Kansas

- Revenues Divided by Sales
  - Approximates Rates
- How Does Kansas Compare
  - Nationally
  - Regionally
  - Across the State



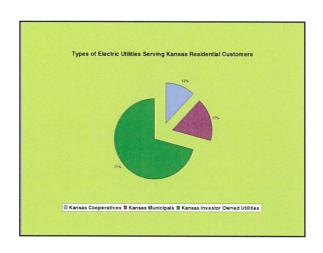


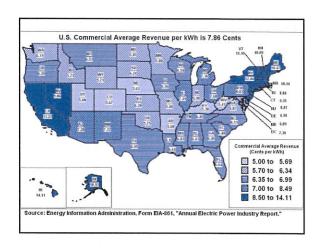


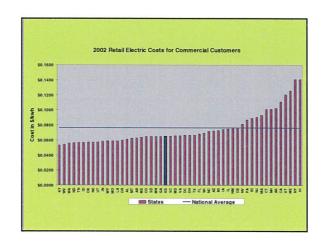


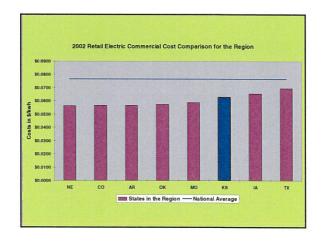
HOUSE UTILITIES

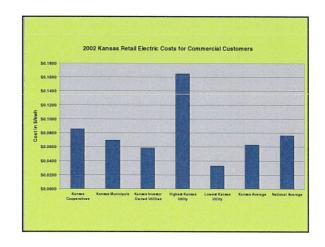
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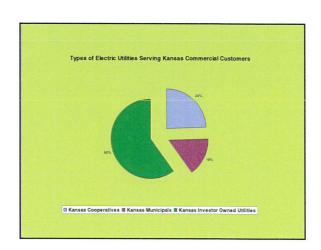


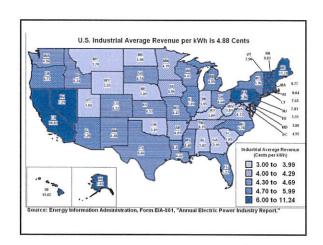


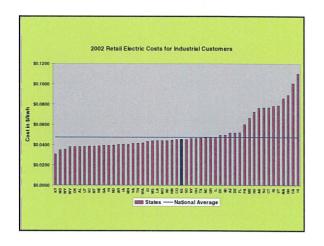


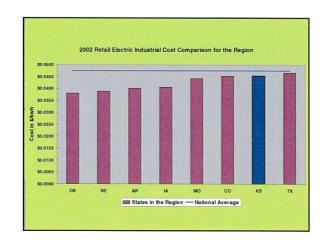


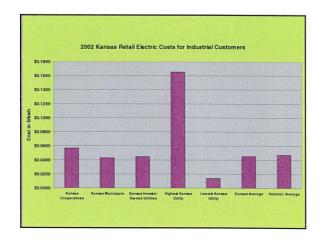


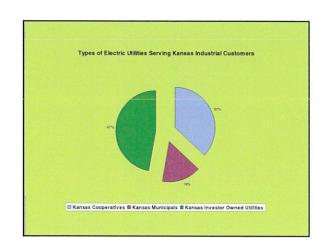


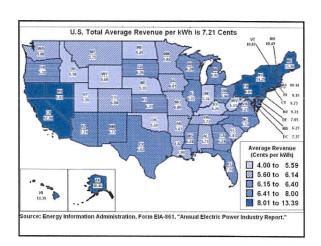


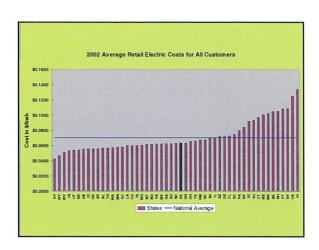


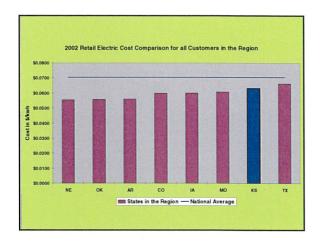


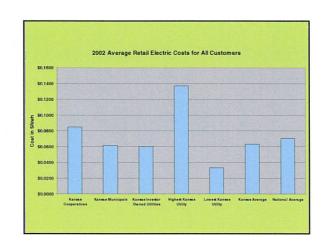


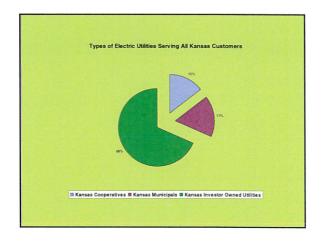












# Kansas Electric Generation Generation Fuel Historic and Forecasts Capacity Margin Generation Capacity – Peak Demand Generation Capacity SPP Requires a Minimum of 12%

