



KANSAS
GEOLOGICAL
SURVEY

The University of Kansas

June 25, 2009

Eric Lynn
Topeka Levees Project
Corps of Engineers, Kansas City District (PM-P)
700 Federal Building
601 E 12th Street, Room 843
Kansas City, MO 64106-2896

RE: Topeka KS Final Feasibility Report and EA Dec. 2008 – Topeka, KS

Dear Mr. Lynn,

The Kansas Geological Survey (KGS) has received the Corps of Engineers' Final Feasibility Report on the Topeka Flood Risk Management Project in Topeka, KS.

A review of regional geologic information indicates that there are no unduly adverse geologic conditions that should affect this project.

This letter is an assessment based on information about the regional geologic conditions available at the KGS at the time of writing and cannot be used in substitute of a detailed site characterization. Other geologic conditions, not discussed herein, or for which the KGS has no knowledge, may affect the viability or safe operation of this facility or property. It is the responsibility of the applicant to provide any necessary characterization, geotechnical or environmental testing, or design by a licensed professional geologist or engineer to complete the project.

Sincerely,

A handwritten signature in black ink, appearing to read 'Sh Lyle'.

Shane Lyle, RG
Geology Extension Coordinator

cc: Dan Suchy, KGS Data Resources Library



REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS, KANSAS CITY DISTRICT
700 FEDERAL BUILDING
601 E 12TH STREET
KANSAS CITY MO 64106-2896

Planning, Programs and
Project Management
Planning Branch

Mr. William Harrison
Director and State Geologist
Kansas Geological Survey
1930 Constant Avenue
Lawrence, KS 66047-3726

Dear Mr. Harrison:

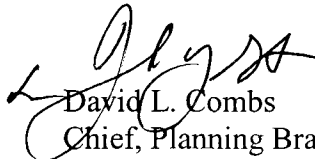
Enclosed is a copy of the Final Feasibility Report on the Topeka Flood Risk Management Project, Topeka, Kansas.

In accordance with established coordination procedures on water resources reports, please furnish your comments and recommendations on any aspect of the report for which your agency has jurisdiction by law or has special expertise. In order to facilitate processing of this document in a timely manner, you are requested to provide any comments or recommendations within 30 days. Please send your reply to the following address:

Topeka Levees Project
Corps of Engineers, Kansas City District (PM-P)
601 E. 12th Street, Room 843
Kansas City, Missouri 64106-2896

Any questions on the proposed project or this request can be addressed to Eric Lynn, (816) 389-3258.

Sincerely,


David L. Combs
Chief, Planning Branch

Enclosure