

EAST KENTUCKY POWER COOPERATIVE BRIDGE MODIFICATIONS
H. L. SPURLOCK POWER STATION -- MAYSVILLE, KENTUCKY

OWNER

East Kentucky Power Cooperative
Contact: Jim Shipp
Telephone: 606-744-4812

ARCHITECT-ENGINEER

Stanley Consultants, Inc.
Stanley Building
225 Iowa Avenue
Muscatine, Iowa 52761
Contact: Randy Grammens
Telephone: 319-264-6600

% SELF PERFORMED: ±85%



PROJECT

This project involved the conversion of an existing seven (7) span 700' long railroad bridge to a truck bridge for hauling ash to landfill. It required the removal of existing railroad rails, ballast and walkway down to existing plate girder beams. It spanned a waterway and Kentucky Highway 8. Construction included installation of new structural members to existing bridge plate girder beams, concrete decking and associated site work.

EAST KENTUCKY POWER COOPERATIVE, Inc.

H.L. SPURLOCK POWER STATION
Route 8
P.O. Box 398
Maysville, Kentucky 41056
Tel. (606) 883-3166
Fax. (606)883-3345

February 3, 1997

Mr. Donald Myers
3D Enterprises
3257 Lochness Drive
P.O. Box 12588
Lexington, Ky. 40583-2388

Re: Bridge Modifications at Spurlock Power Station

Dear Mr. Myers:

We would like to express our appreciation for the excellent job your company did on our bridge modification project. The project was on a very tight schedule and the work was completed on time even though the project was subject to delays due to weather conditions. When necessary, weekend work was done to maintain the schedule. Your people were courteous and responsive to our questions and concerns and did their work in a very professional manner.

We look forward to working with you in the future.

Sincerely,

EAST KENTUCKY POWER COOPERATIVE INC.

Lewis Gay
Lewis Gay,
Senior Plant Engineer

LG/jl

