


# Project Report

State **TN**

## Project Name: Natchez Trace PRA NATR 1E10

Close Date: 02/2012

Project Description:	Little Swan Creek Bridge project consists of replace the existing 200' three span bridge with a 241'- 4" two span bridge with 11 lanes and 6'-6" shoulders. Big Swan Creek Bridge: Repair pier cap concrete. Repair spalled areas on curbing and railing, other miscellaneous work.
Materials:	<ul style="list-style-type: none"><li>● Quantity: 19</li><li>● Part#: JF4PC</li><li>● Type/Size: 4" diameter open-end ASTM Powder Coated Black</li><li>● Geotextile Filter Media: Mirafi® Filter-weave FW 300</li></ul> 
Location:	<ul style="list-style-type: none"><li>● Project Address: MP 386.89, MP 391.50</li><li>● Property/Street View: <a href="https://bit.ly/3sblvAz">https://bit.ly/3sblvAz</a> <a href="https://bit.ly/3FjCKpI">https://bit.ly/3FjCKpI</a></li><li>● City: Hohenwald</li><li>● State: Tennessee, USA</li><li>● County: Lewis</li></ul>
Project Information:	<ul style="list-style-type: none"><li>● Market Segment: <b>Transportation</b></li><li>● Project Type: Bridge Abutment</li><li>● Material: <b>Concrete</b></li></ul>

## Contact Information:

JET Filter System LLC      Email: [info@jetfiltersystem.com](mailto:info@jetfiltersystem.com)      1-800-475-2029

<b>Owner</b> Federal Highway Administration 21400 Ridgetop Circle Sterling, VA 20166	<b>Engineer</b> US Federal Hwy Administration MS Division 100 West Capitol Street Jackson, MS 39269	<b>Contractor</b> Kovilic Construction Co 3721 Carnation St Franklin Park, IL 60131
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## Project Links:

FHWA Plans: <https://bit.ly/3vMe6Lo>

