

# CONNELLY'S CREEK

USDA Forest Service— Southern Region  
Single span box beams



## CONNELLY'S CREEK BRIDGE

In 2010, in a contract between the USDA Forest Service and Owle Construction, LLC, we constructed a single span, box beam bridge. This project was situated around the sensitive headwaters of the high quality water of Connelly's Creek. Abutments were cast in place spread footings keyed into competent rock. Bearing on these footings were abutment walls utilizing a rock patter form liner, providing the aesthetic appearance the USDA was trying to achieve. Bridge superstructure consisted of box beams, topped with asphalt, and weathering steel guardrail.

### **VOLUME**

**\$700,000**

### **OWNER**

**USDA Forest Service— Southern  
Region**

### **CONSTRUCTED**

**2010**

### **UNIQUENESS**

**Abutments utilizing form  
liners**