

Mitigation Plan

Purlear Creek Stream Restoration Project Wilkes County, North Carolina

Prepared for:
North Carolina Ecosystem Enhancement Program
Raleigh, North Carolina

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**Purlear Creek
Mitigation Plan
Wilkes County, North Carolina**

4. Monitoring

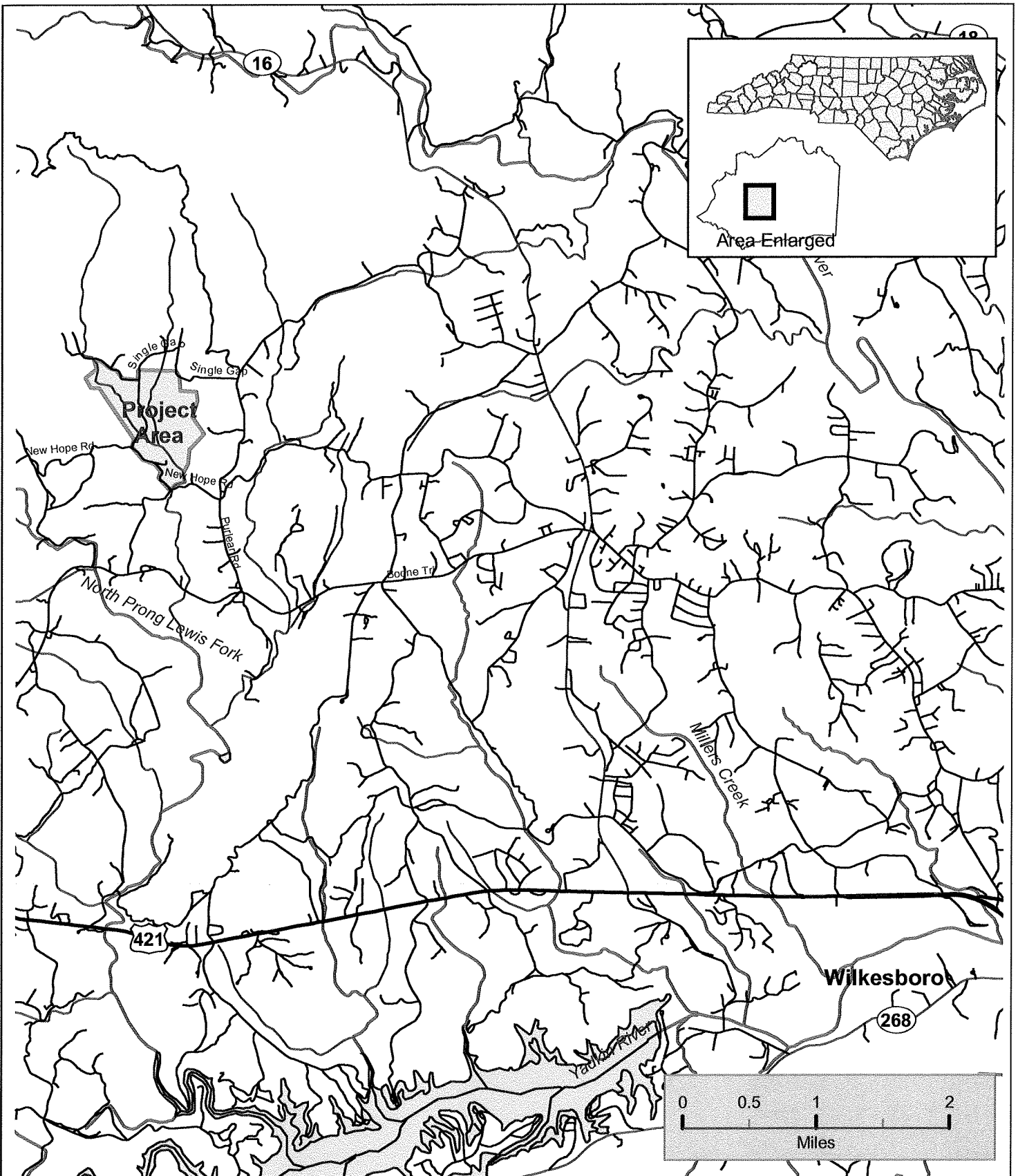
The progress of the mitigation effort will be monitored for five years from 2004 to 2008. Monitoring will proceed according to recommendations outlined in the 2003 Stream Mitigation Guidelines (McLendon, Fox et al. 2003). Refer to the initial monitoring report for monitoring details (Kimley-Horn and Associates 2004)




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References

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- Kimley-Horn and Associates, I. (2004). Purlear Creek - Wilkes County, NC: Restoration Initial Monitoring Report 2004. Raleigh, NC.
- McLendon, S., B. Fox, et al. (2003). Stream Mitigation Guidelines, United States Army Corps of Engineers - Wilmington District; United States Environmental Protection Agency; North Carolina Wildlife Resources Commission; North Carolina Department of Natural Resources - Division of Water Quality.
- Rosgen, D. L. (1994). "A classification of natural rivers." Catena **22**: 169-199.
- Rosgen, D. L. (1997). A Geomorphic Approach to Restoration of Incised Rivers. Management of Landscapes Disturbed by Channel Incision.



Title Project Area Map			
Prepared For: 	Project Purlear Creek Mitigation Plan Wilkes County, North Carolina		
	<table border="1"> <tr> <td> Date 8/14/04 </td> <td> Project Number 011795011 </td> <td> Figure 1 </td> </tr> </table>	Date 8/14/04	Project Number 011795011
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