

Photo 3. Forest Area 3 - Close-up of shagbark hickories exhibiting suitable roost tree characteristics. Both trees are live with naturally exfoliating bark. Tree in center is considered a clump as it has two trunks, each with suitable roost tree characteristics.

## Bell Bend NPP Roost Tree Study Report



Photo 4. Forest Area 9 – Typical snag with suitable roost tree characteristics. Stub lacking suitable roost tree characteristics is visible to the right.

## **Bell Bend NPP Roost Tree Study Report**

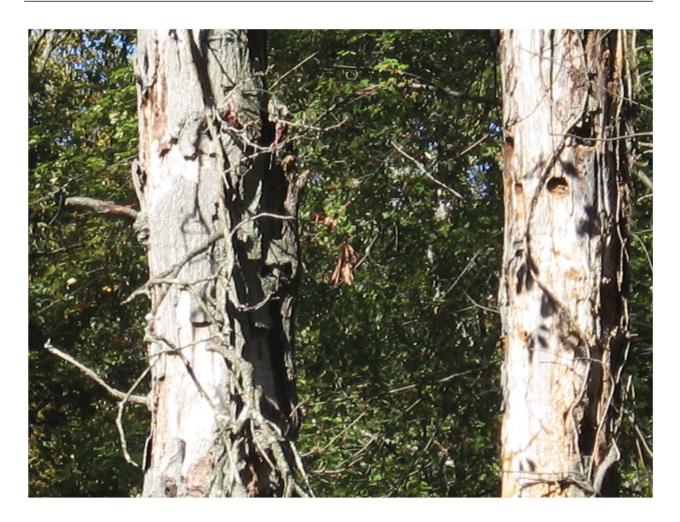


Photo 5. Forest Area 9 – Close-up of snag with exfoliating bark visible. Stub to right is lacking in suitable bark characteristics and has been heavily excavated by woodpeckers.