

# Forest Road Study Travel Analysis Process

Hoosier National Forest

USGS Quad  
WILLIAMS



*Legend*

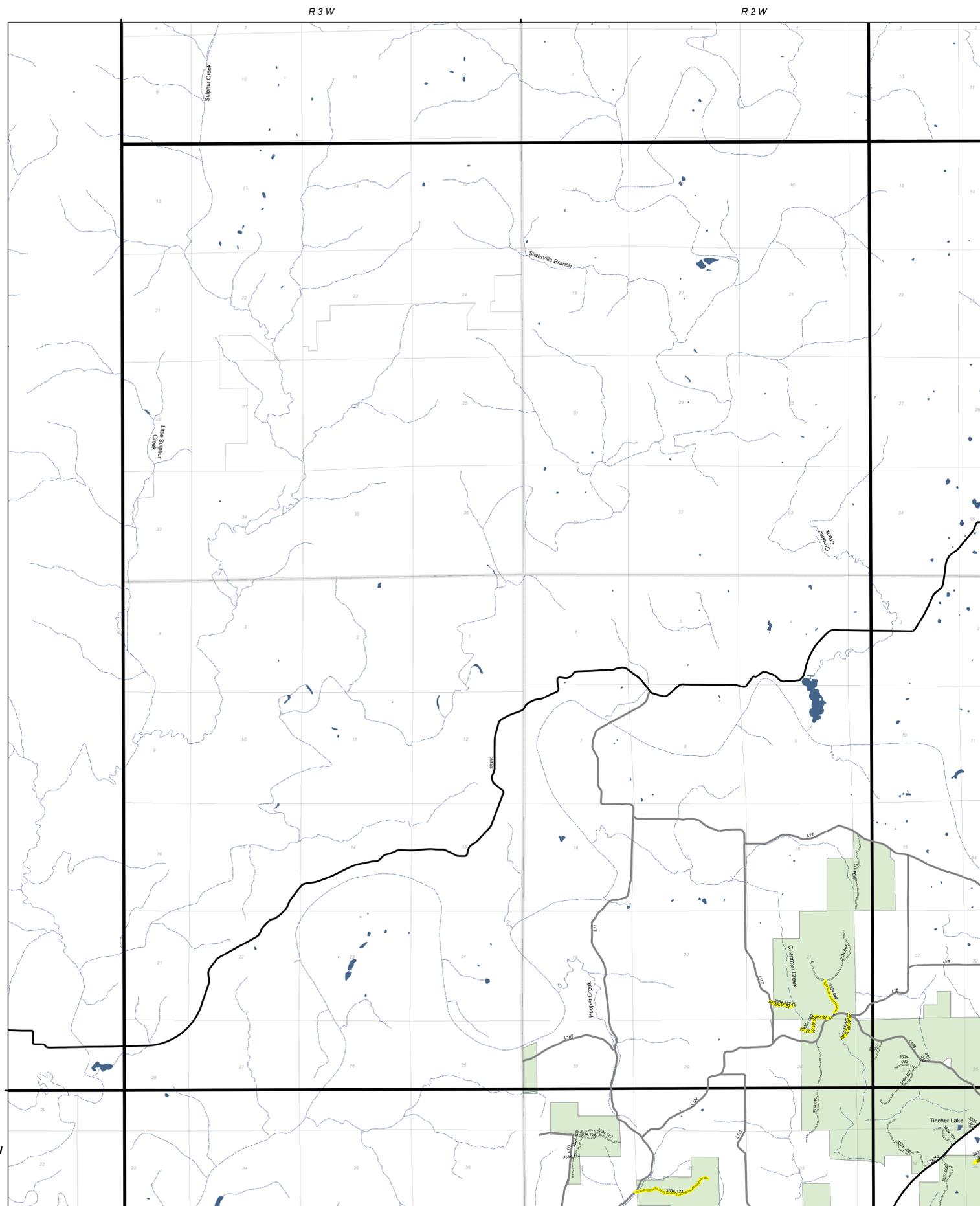
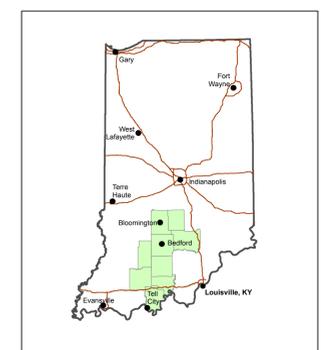
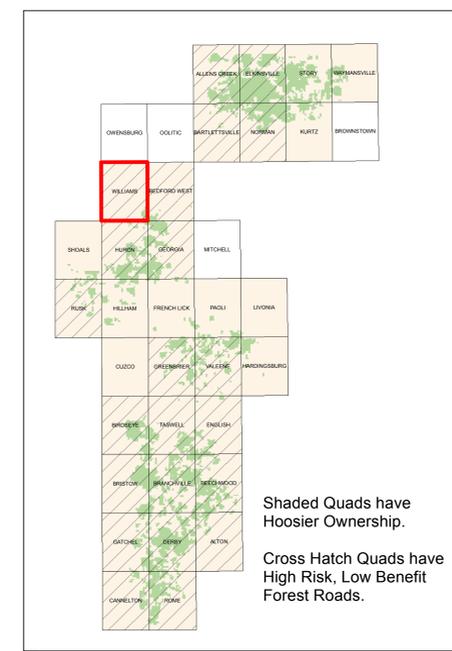
|                                                   |                                 |                               |
|---------------------------------------------------|---------------------------------|-------------------------------|
| ----- Forest Road Likely Needed                   | — State Road                    | ■ Waterbody                   |
| ----- Forest Road Not Likely Needed               | — State Highway                 | — Stream                      |
| — Tap Tool Result: High Risk/Low Benefit Category | — County Road                   | □ USGS Topo Quad              |
|                                                   | — Corps of Engineers Road       | □ Township-Range              |
|                                                   | — Forest Road                   | □ Section                     |
|                                                   | — Other Road (non NFS)          | □ Other Ownership             |
|                                                   | — Hoosier National Forest Trail | ■ National Forest System Land |

The purpose of this map is to display the two potential classes of Forest Roads: Likely Needed or Unlikely Needed in the future.

The analysis applies only to roads managed by the Hoosier National Forest, and not to county or state managed roads which run through National Forest System lands.

The information, with your input, will be used in the Forest Road Study report and carried forward into future analysis, as appropriate.

This process is focused on gathering and analyzing information, not making decisions on the fate of any specific road.



Original data compiled from multiple source data and may not meet National Mapping Accuracy Standards. For specific data source information contact the Hoosier National Forest. No warranty is made to the contents or accuracy of the data.

Created Using ArcGIS 10.1  
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