

# Highway District 1 Transportation Plan

Kentucky Department of Highways

October 2011

INTERNAL WORKING DOCUMENT  
(NOT FOR PUBLIC DISTRIBUTION)



District 1

District 2

District 3

District 4

District 5

District 6

District 7

District 8

District 9

District 10

District 11

District 12



KENTUCKY  
TRANSPORTATION  
CABINET

# District Owned Process

- Assisted by Qk4 & Entran (Stantec)
  - Facilitated meetings
  - Documented process
  - Prepared reports

# Meetings

- 2 in Central Office to:
  - Develop goals
  - Set & keep direction
  - Maintain Consistency

# Meetings

- 2 in each District Office to:
  - First Round
    - Develop objectives
    - Identify needs
    - Identify existing projects
    - Fill gaps
  - Last Round
    - Prioritize Projects

# Goals

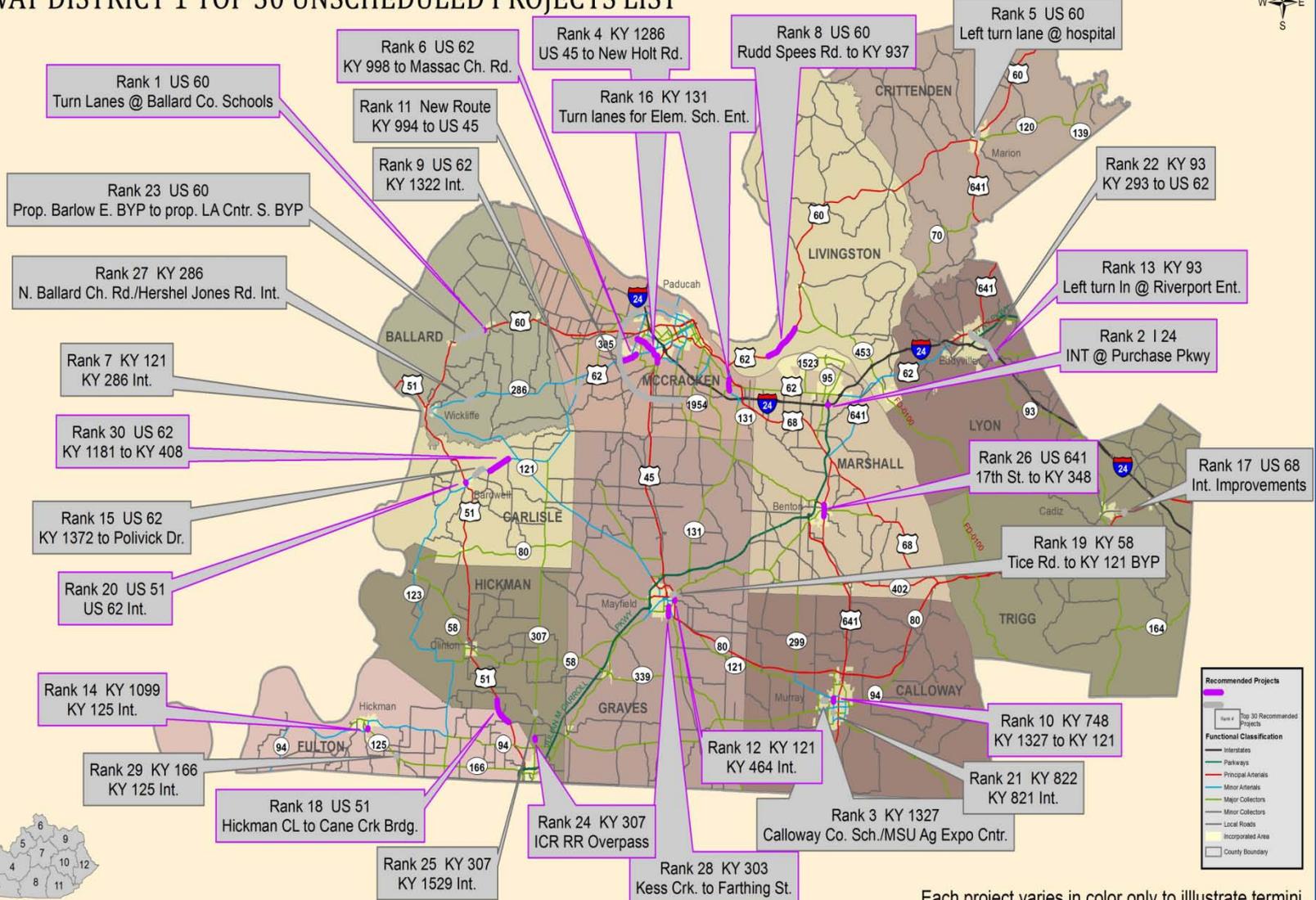
- Mobility
- Access
- Connectivity
- Safety
- Security
- Economic Stewardship
- Environmental Stewardship
- Involvement

# Report

- District Overview
- Mission & Goals
- District Planning Process
- Recommended Projects

# Recommended Projects

## HIGHWAY DISTRICT 1 TOP 30 UNSCHEDULED PROJECTS LIST



Each project varies in color only to illustrate termini.



# Continuing DTP Process

- 2012 Minor Review
  - Reconcile against 6YP
  - Meet with local officials
    - Coordinate with ADDs & MPOs
    - Document their concerns
  - Review/update goals & objectives
  - Update PIFs

# Continuing DTP Process

- 2013 Major Review
  - Meet with local officials
    - Coordinate with ADDs & MPOs
    - Document their priorities
  - Identify additional projects
  - Update PIFs
  - Finalize priorities & report



# District Transportation Planning Map

Data Snapshot: 2011-05-14

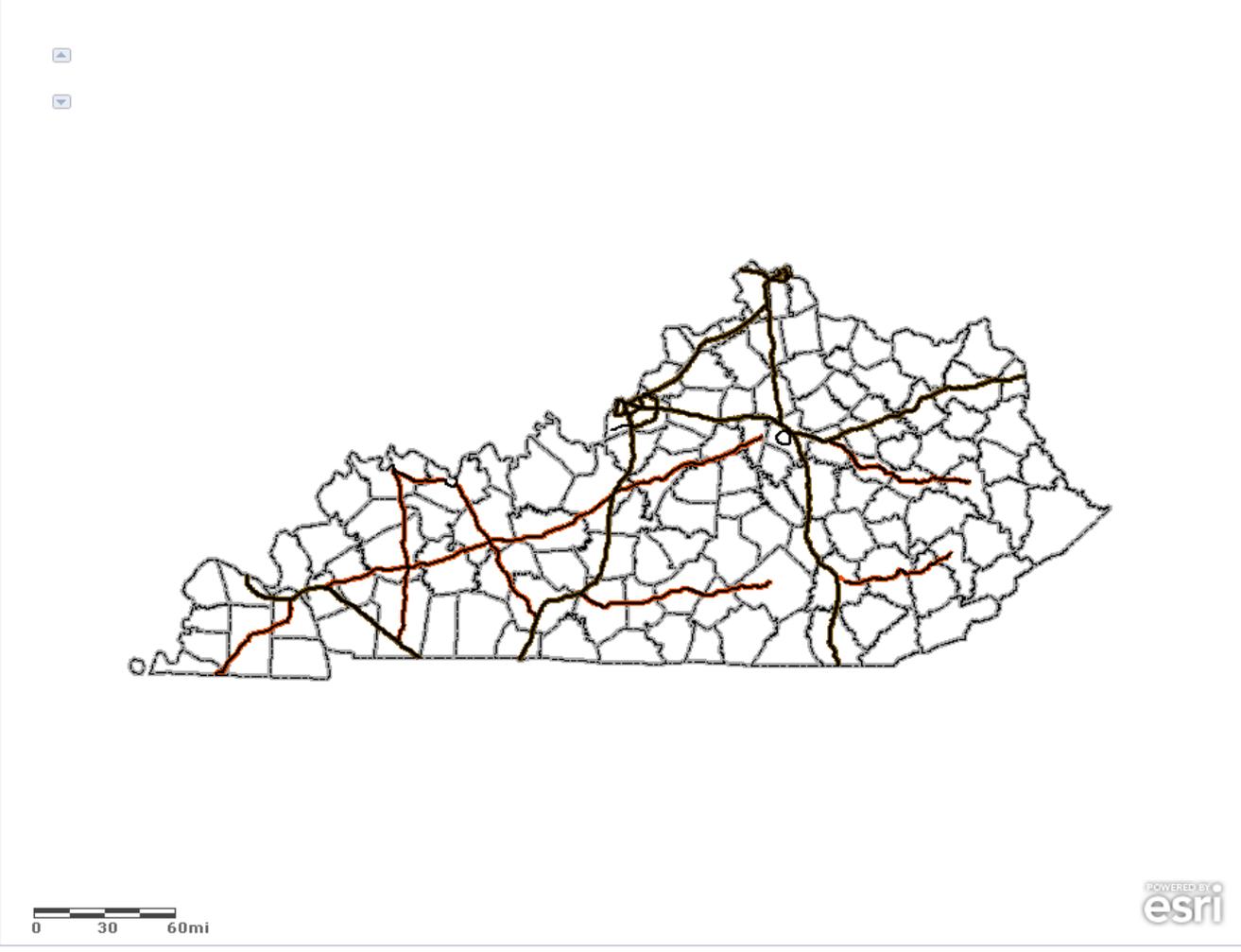


Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District [v] | Select County [v]

Layers Legend

- Click to toggle the visibility of the various layers
- FC1&2: IntPkw**
  - PI: CRF - IntPkw
  - PI: V/SF - IntPkw
  - PI: Truck % - IntPkw
  - Ref: Curves - IntPkw
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  - Ref: SYP Projects**
  - Ref: UPL Projects**
  - Ref: HSIP RD Plan**
  - Ref: DMS Landslides/Rockfalls**
  - Ref: Mile Points**
  - Ref: Bridges Funct Obs**
  - Ref: Bridges Struct Def**
  - Base: Water**

How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges



***The Decision was made to emphasize the typical critical problems by functional class within the 4 categories for easier viewing.***

•Critical rates, Congestion, Truck percentage, curves, number of lanes and width, and shoulder types were separated into their appropriate functional class and mapped

•Critical Rates 0.95 – 0.99 verge of critical  
Critical Rates > 0.99 possibly critical

•V/SF 0.70 – 0.94 verge of critical  
V/SF > 0.94 possibly critical

•Truck Percent >29 verge of critical  
Truck Percent >39 possibly critical

Curves, Lane number and width, and shoulders were mapped and symbolized to differentiate for reference purposes

The screenshot shows a legend window with two tabs: 'Layers' and 'Legend'. Below the tabs is a text instruction: 'Click to toggle the visibility of the various layers'. The legend is organized into five functional classes (FC1&2, FC3, FC4, FC5) with their respective sub-items. The 'FC1&2: IntPkwy' category is currently selected and checked.

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Layers Legend

**FC1&2: IntPkwy**

Base Interstates and Parkways

**PI: CRF - IntPkwy**

Critical Rate Factor - All Collisions

0.95 to 0.99

1.00 and over

**PI: V/SF - IntPkwy**

Volume / Service Flow Ratio

0.70 - 0.94

over 0.94

**PI: Truck % - IntPkwy**

Truck Traffic over 40%

**Ref: Curves - IntPkwy**

Horizontal Curve Class

C, 5.5-8.4 DEGREES

D, 8.5-13.9 DEGREES

E, 14.0-27.9 DEGREES

F, 28.0 + DEGREES

**Ref: LN # - IntPkwy**

Number of Lanes

1 or 2

**PI: CRF - IntPkwy**

Critical Rate Factor - All Collisions

0.95 to 0.99

1.00 and over

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D, 8.5-13.9 DEGREES

E, 14.0-27.9 DEGREES

F, 28.0 + DEGREES

**Ref: LN # - IntPkwy**

Number of Lanes

1 or 2

3 or 4

5 or 6

more than 6

**Ref: LN Width - IntPkwy**

Lane Width

10

<=9

**Ref: SH - IntPkwy**

SH - Int & Pkwy

<= 2'

2' - 5'



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- Ref: Mile Points**
- Ref: Brideses Funct Obs**

How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





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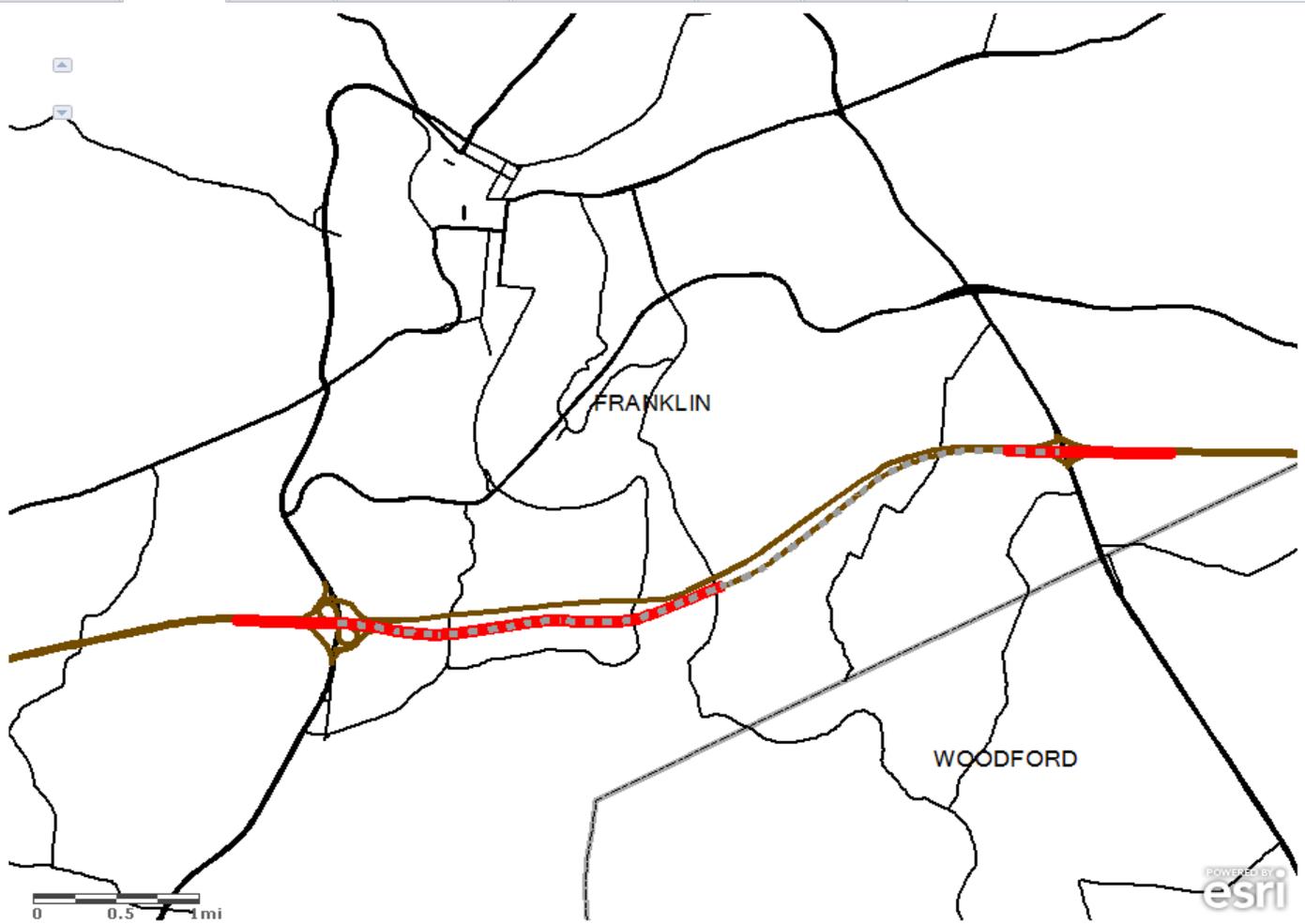
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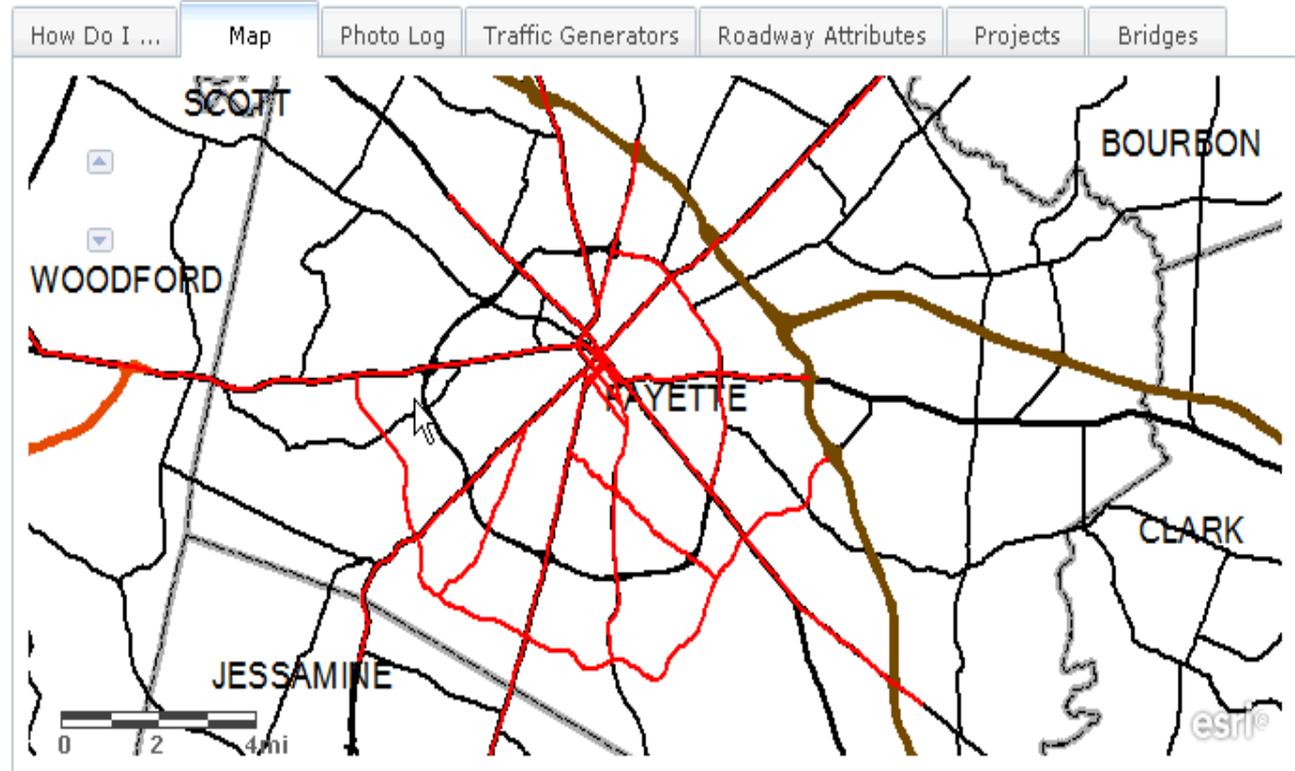
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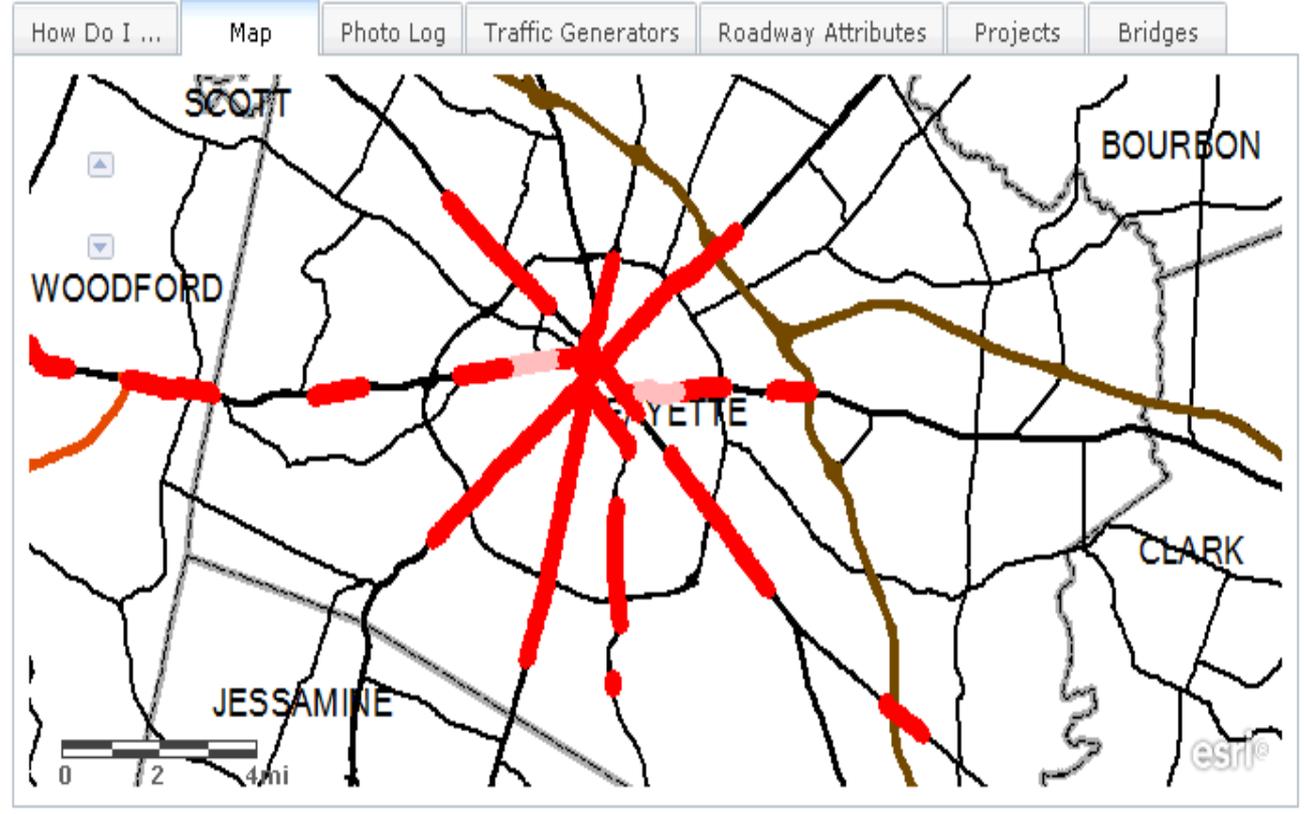
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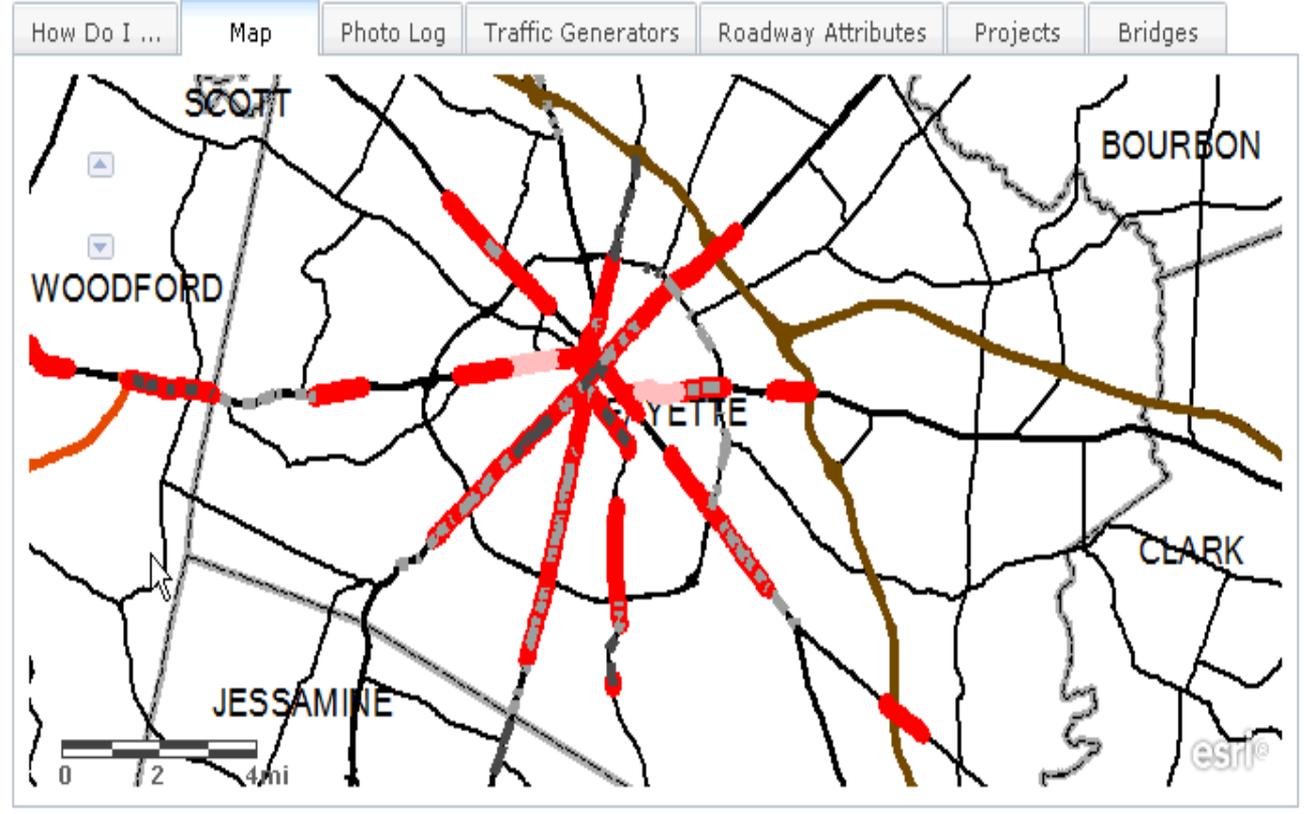
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Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

**Layers** | Legend

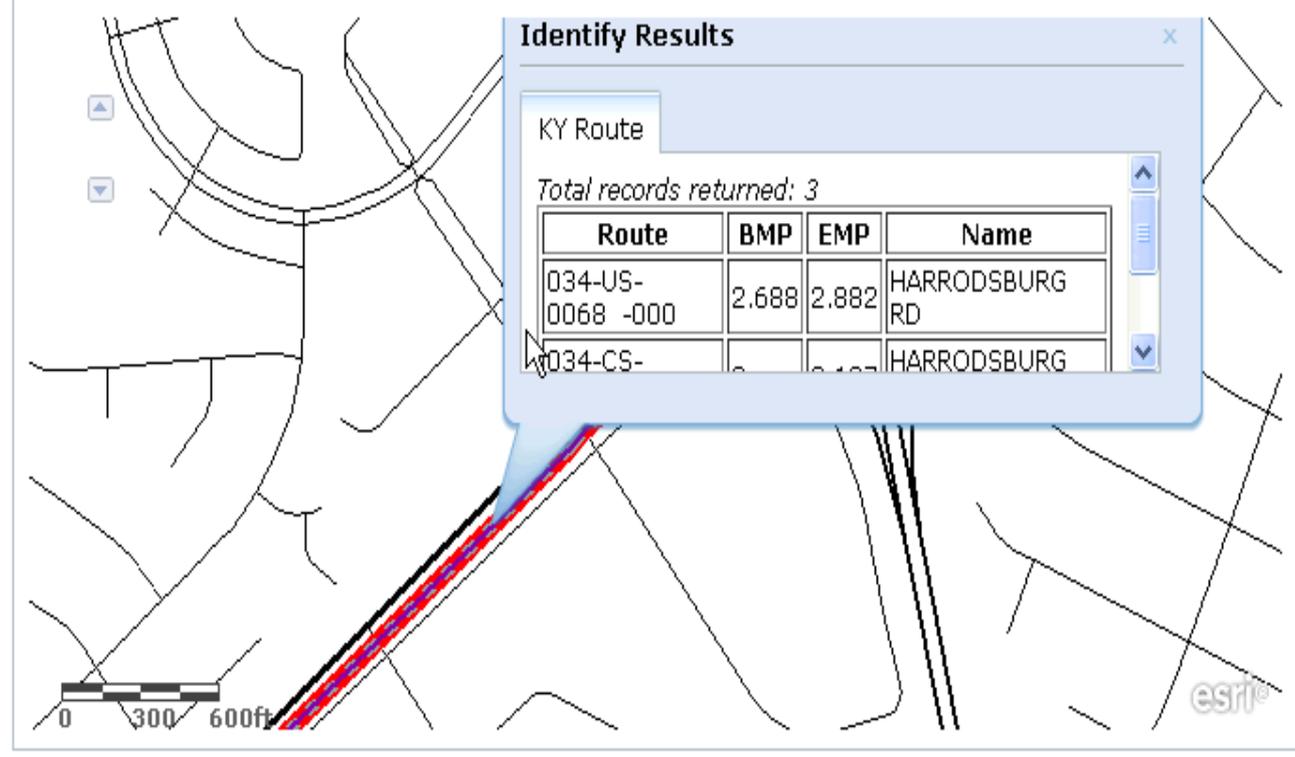
- Truck Traffic over 40%
  - Red line
- Truck Traffic over 30%
  - Orange line

**Ref: LN # - PrArt**

- Number of Lanes
  - 1 or 2 (Purple line)
  - 3 or 4 (Dark Purple line)
  - 5 or 6 (Magenta line)
  - more than 6 (Dark Magenta line)

**Base: Roads**

How Do I ... | **Map** | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges



**Identify Results**

KY Route

Total records returned: 3

Route	BMP	EMP	Name
034-US-0068 -000	2.688	2.882	HARRODSBURG RD
034-CS-			HARRODSBURG



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How Do I ... | Map | **Photo Log** | Traffic Generators | Roadway Attributes | Projects | Bridges

Total records returned: 9

RT_UNIQUE: 034-US-0068 -000 MilePT: 2.77 Direction: E Lane: 1 Date: 12-17-2009
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.775 Direction: E Lane: 1 Date: 12-17-2009
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.779 Direction: E Lane: 1 Date: 12-17-2009
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.784 Direction: E Lane: 1 Date: 12-17-2009
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.765 Direction: E Lane: 1 Date: 12-17-2009
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.769 Direction: E Lane: 1 Date: 05-01-2012
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.773 Direction: E Lane: 1 Date: 05-01-2012
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.778 Direction: E Lane: 1 Date: 05-01-2012
<a href="#">Click to view in Photo Log Viewer</a>
RT_UNIQUE: 034-US-0068 -000 MilePT: 2.783 Direction: E Lane: 1 Date: 05-01-2012



KYTC  
TRANSPORTATION CABINET



# Kentucky Roadway Photo Log Viewer



Increment:



Speed:



Continue on to n





# District Transportation Planning Map



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How Do I ... | Map | Photo Log | Traffic Generators | **Roadway Attributes** | Projects | Bridges

Click on the down facing arrow on the right to see the list of available layers.

AL - Auxiliary Lanes | AP - Appalachian System | BI - Bicycle Routes | CA - Access Control | CH

Total records returned: 2

RT_UNIQUE	BMP	EMP	Type	Location	Width
034-US-0068 -000	2.731	2.882	Turning	NR	10
034-US-0068 -000	2.688	2.756	Turning	NL	10

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Total records returned: 0

RT_UNIQUE	BMP	EMP	Route Name
(Empty table body)			



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How Do I ... | Map | Photo Log | Traffic Generators | **Roadway Attributes** | Projects | Bridges

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Total records returned: 1

RT_UNIQUE	BMP	EMP	CRF
034-US-0068 -000	2.175	3.175	2.645



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RT_UNIQUE	BMP	EMP	FC	FUNCT	Urban Type	NHS
034-US-0068 -010	0	5,494	3-Principal Arterial - Other	14-Urban Principal Arterial	Large Urbanized Area (pop. > 200K)	Not on National Highway System
034-US-0068 -000	0	6,217	3-Principal Arterial - Other	14-Urban Principal Arterial	Large Urbanized Area (pop. > 200K)	Not on National Highway System



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  - PI: Truck % - MjCol

How Do I ... | Map | Photo Log | Traffic Generators | **Roadway Attributes** | Projects | Bridges

Click on the down facing arrow on the right to see the list of available layers.

al System | 
  GR - Grade | 
  LN - Through Lane | 
  MD - Median | 
  OP - Type of Operation | 
  PM - Pavem

Total records returned: 1

RT_UNIQUE	BMP	EMP	Lanes	Width
034-US-0068 -000	2.403	4.343	4	12



# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

- Layers Legend
- Ref: SH - IntPkwy
  - FC3: PrArt**
  - PI: CRF - PrArt
  - PI: V/SF - PrArt
  - PI: Truck % - PrArt
  - Ref: Curves - PrArt
  - Ref: LN # - PrArt
  - Ref: LN Width - PrArt
  - Ref: SH - PrArt
  - FC4: Minor Arterials**
  - PI: CRF - MnArt
  - PI: V/SF - MnArt
  - PI: Truck % - MnArt
  - Ref: Curves - MnArt
  - Ref: LN # - MnArt
  - Ref: LN Width - MnArt
  - Ref: SH - MnArt
  - FC5: Major Collectors**
  - PI: CRF - MjCol
  - PI: Truck % - MjCol

How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges

Click on the down facing arrow on the right to see the list of available layers.

Layers | SH - Shoulders | SL - Speed Limit | **SS - State System** | TF - Traffic Flow | TR - Truck Network

Total records returned: 2

RT_UNIQUE	BMP	EMP	State System
034-US-0068 -010	0	5.494	State Primary (Other)
034-US-0068 -000	0	6.217	State Primary (Other)



# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

- Layers Legend
- Ref: SH - IntPkwy
  - FC3: PrArt**
  - PI: CRF - PrArt
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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges

Click on the down facing arrow on the right to see the list of available layers.

SH - Shoulders | SL - Speed Limit | SS - State System | **TF - Traffic Flow** | TR - Truck Network

Total records returned: 1

RT_UNIQUE	BMP	EMP	Last Count	% Single Trucks	% Combination Trucks
034-US-0068 -000	2,403	3,136	38463	4.5	5.2



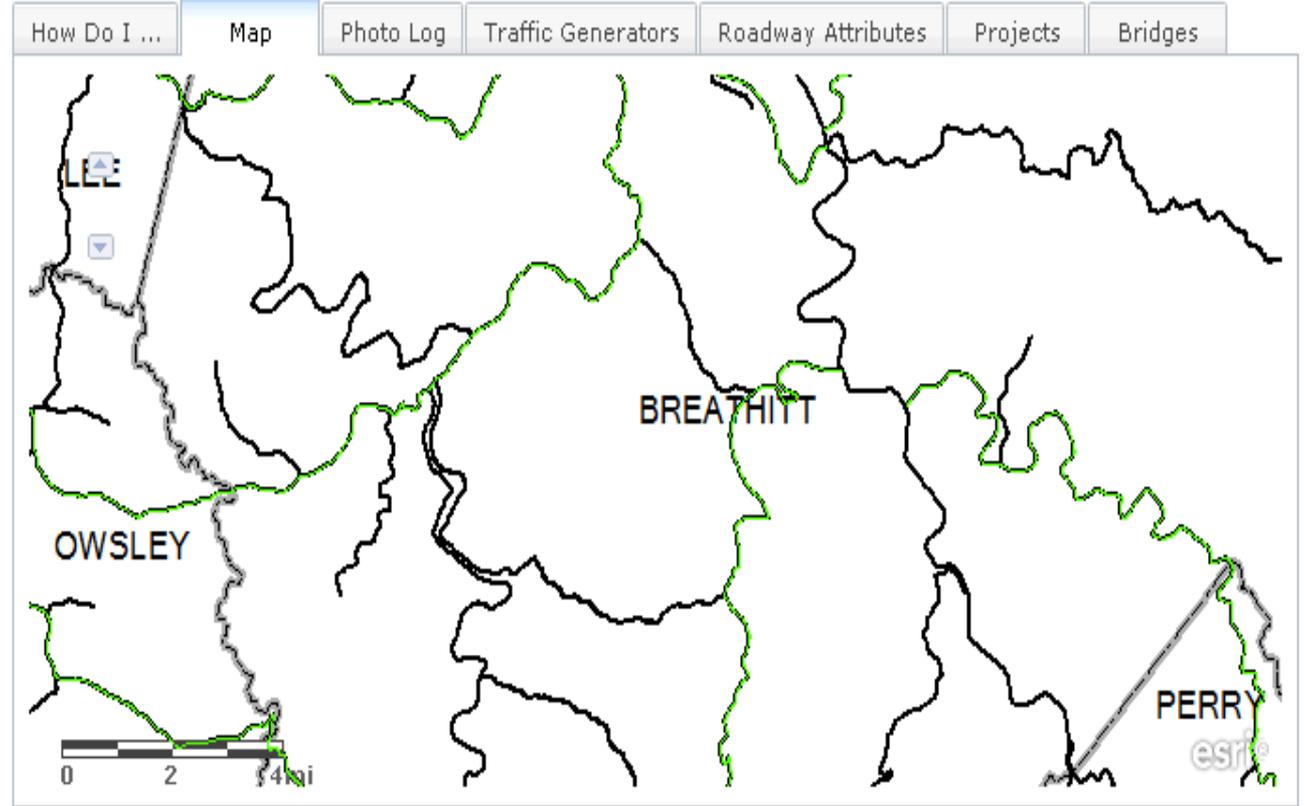
# District Transportation Planning Map



Data Snapshot: 2011-05-14

Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

- Layers Legend
- PI: Truck % - MnArt
  - Ref: Curves - MnArt
  - Ref: LN # - MnArt
  - Ref: LN Width - MnArt
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  - PI: Truck % - MjCol
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  - Ref: LN Width - MjCol
  - Ref: SH - MjCol
  - Ref: Safety**
  - Ref: Traffic/Freight**
  - Ref: Geometry - GR - Grades**
  - Ref: CompAdeqRat**
  - Ref: SYP Projects**
  - Ref: UPL Projects**
  - Ref: HSIP RD Plan**
  - Ref: OMS Landslides/Rockfalls**





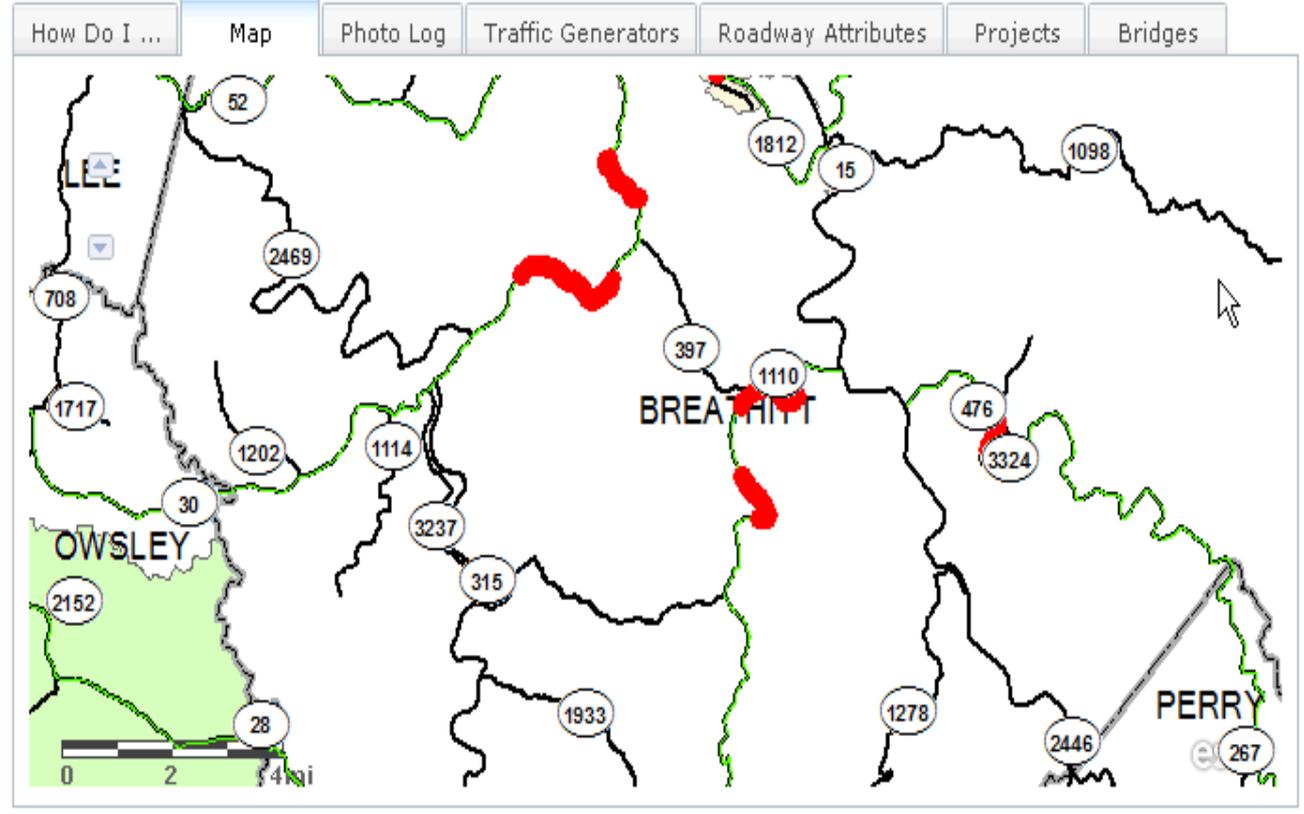
# District Transportation Planning Map



Data Snapshot: 2011-05-14

Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

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- Ref: SH - PrArt
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# District Transportation Planning Map



Data Snapshot: 2011-05-14

Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

Layers Legend

**PI: Truck % - MjCol**

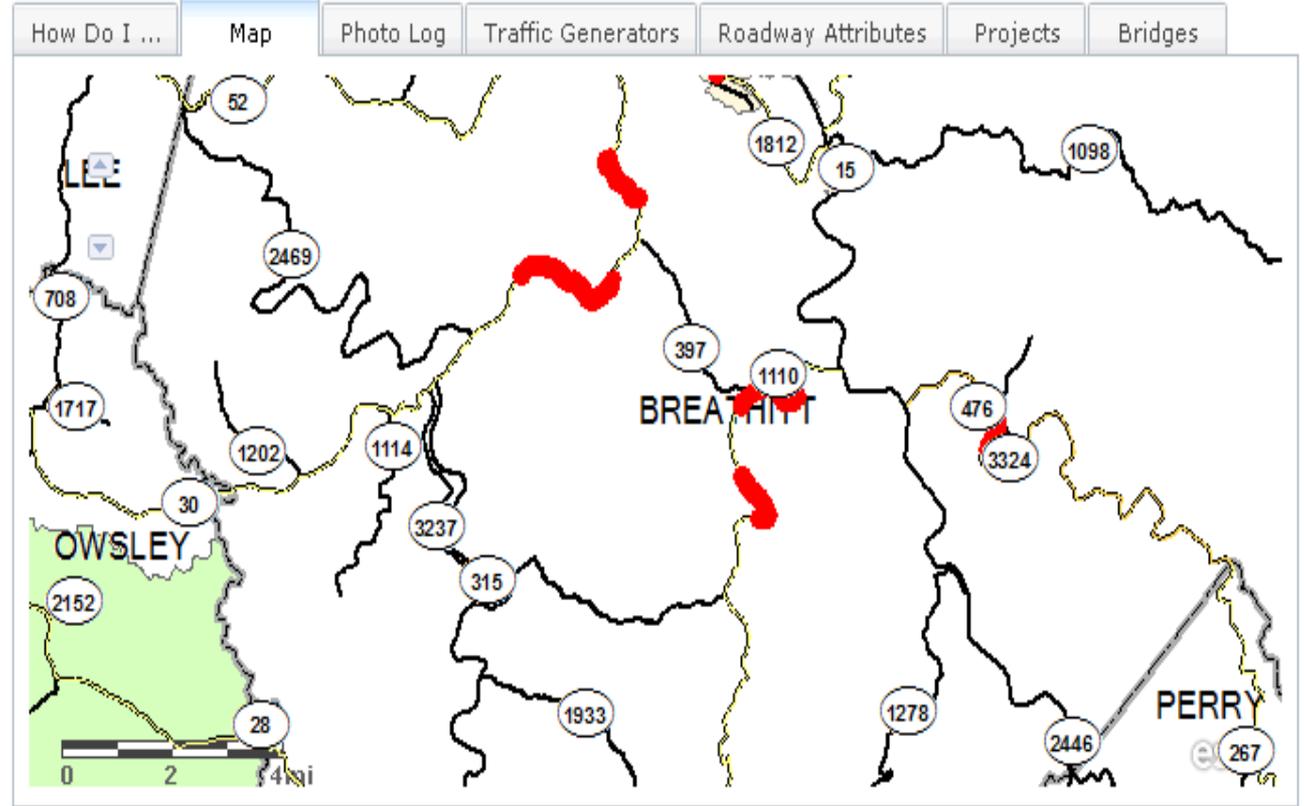
Truck Traffic %

- 0 to 10
- 10 to 20
- 20 to 30
- 30 to 40
- over 40

**Base: Roads**

Roads by Ownership

- State
- Interstates





# District Transportation Planning Map



Data Snapshot: 2011-05-14

Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District [dropdown] | Select County [dropdown]

Layers | Legend

**Ref: Curves - MjCol**

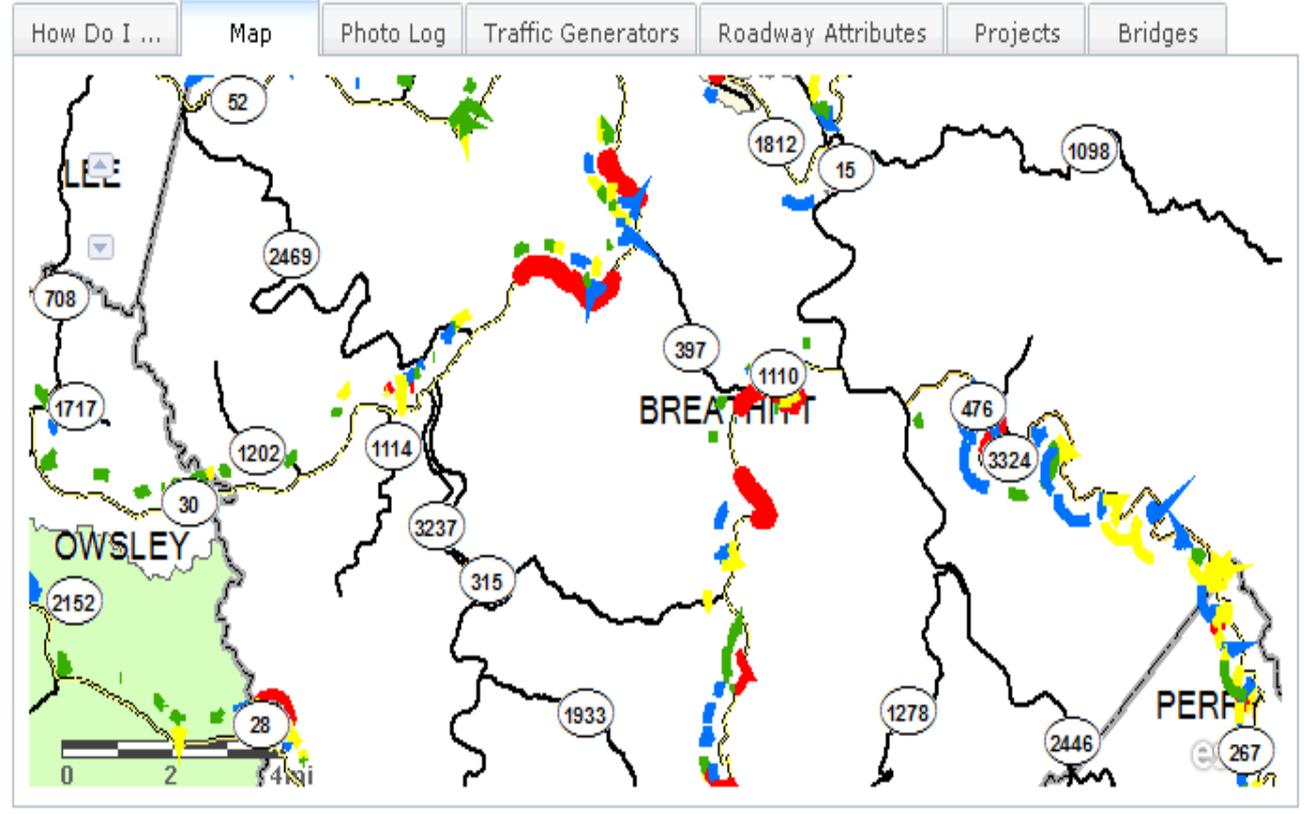
Horizontal Curve Class

- █ C, 5.5-8.4 DEGREES
- █ D, 8.5-13.9 DEGREES
- █ E, 14.0-27.9 DEGREES
- █ F, 28.0 + DEGREES

**Base: Roads**

Roads by Ownership

- State
- Interstates





# District Transportation Planning Map



Data Snapshot: 2011-05-14

Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

**Layers** | Legend

U, 8.5-13.9 DEGREES

E, 14.0-27.9 DEGREES

F, 28.0 + DEGREES

**Ref: LN Width - MjCol**

Lane Width

10

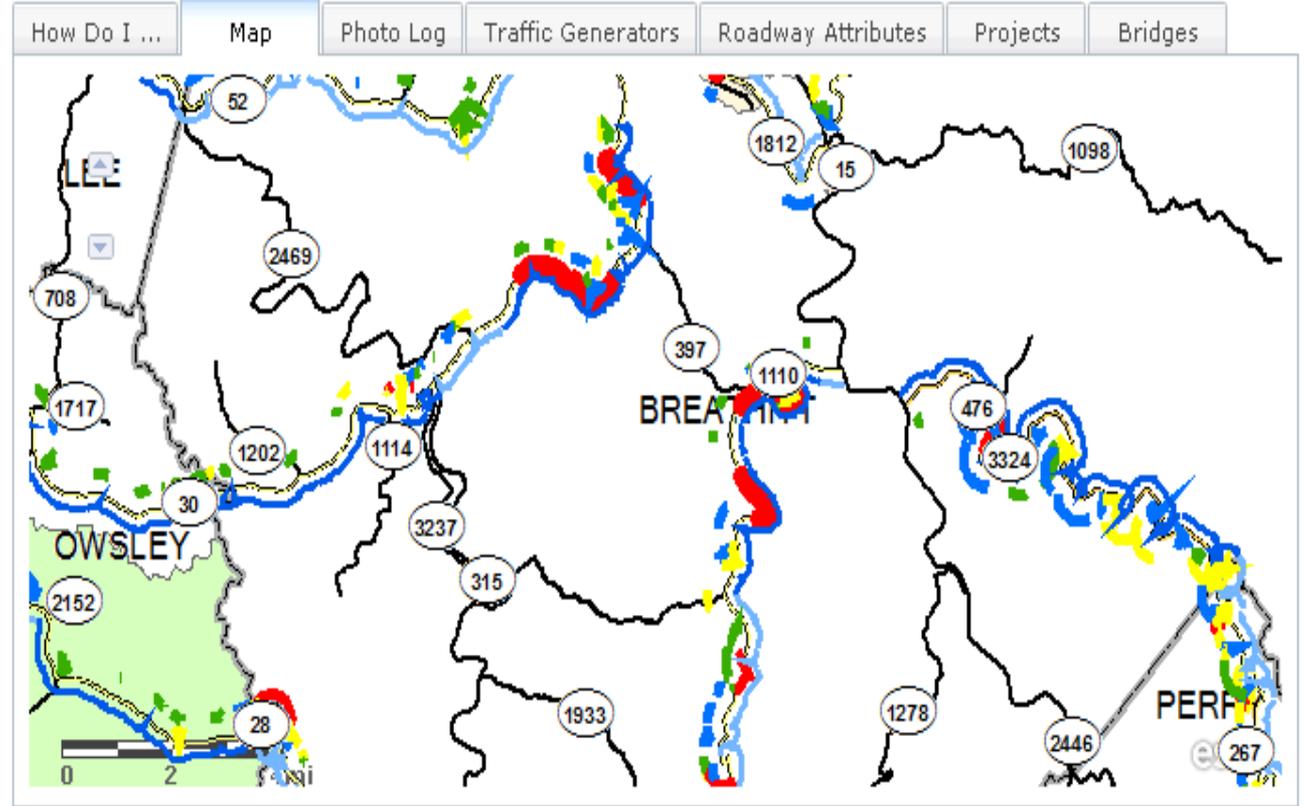
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**Base: Roads**

Roads by Ownership

State

Interstates





# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

**Layers** | Legend

U, 8.5-13.9 DEGREES

E, 14.0-27.9 DEGREES

F, 28.0 + DEGREES

**Ref: LN Width - MjCol**

Lane Width

10

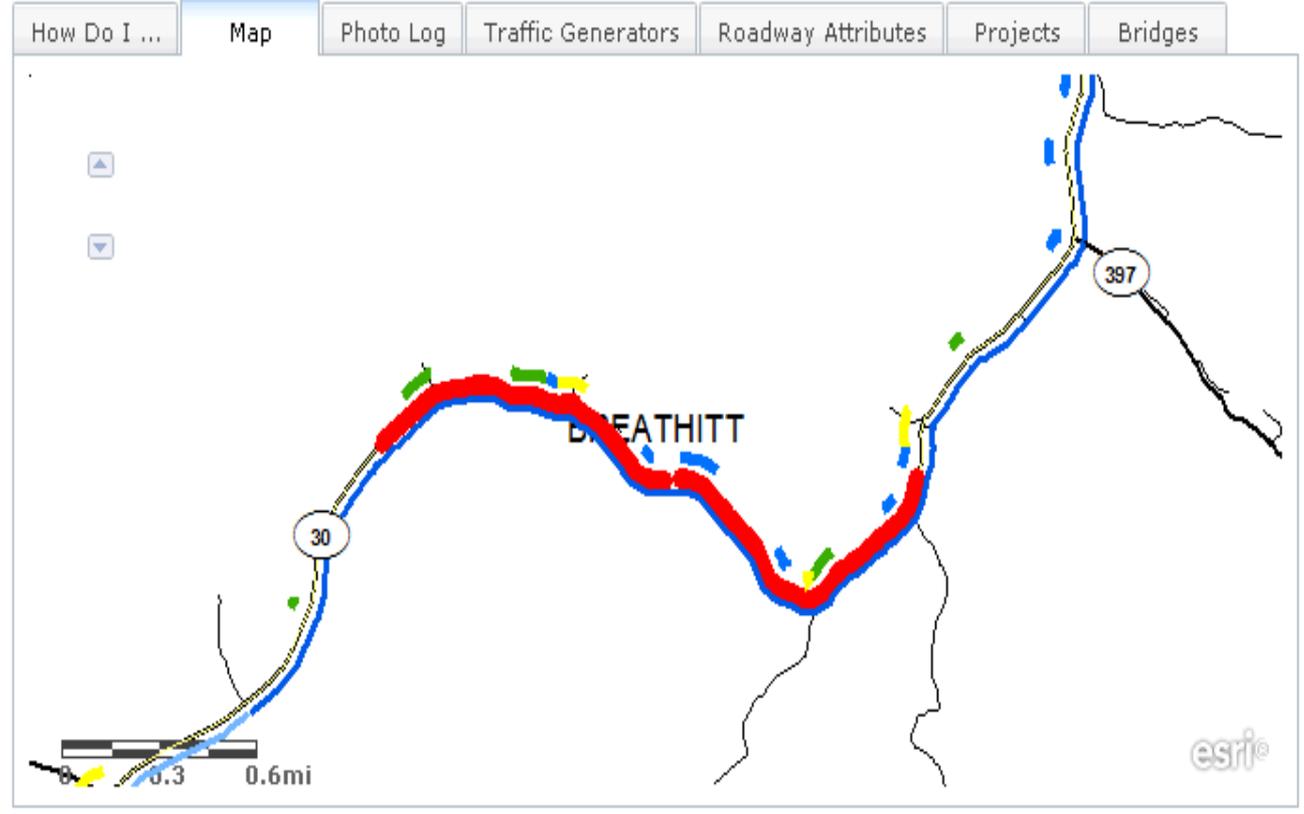
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**Base: Roads**

Roads by Ownership

State

Interstates





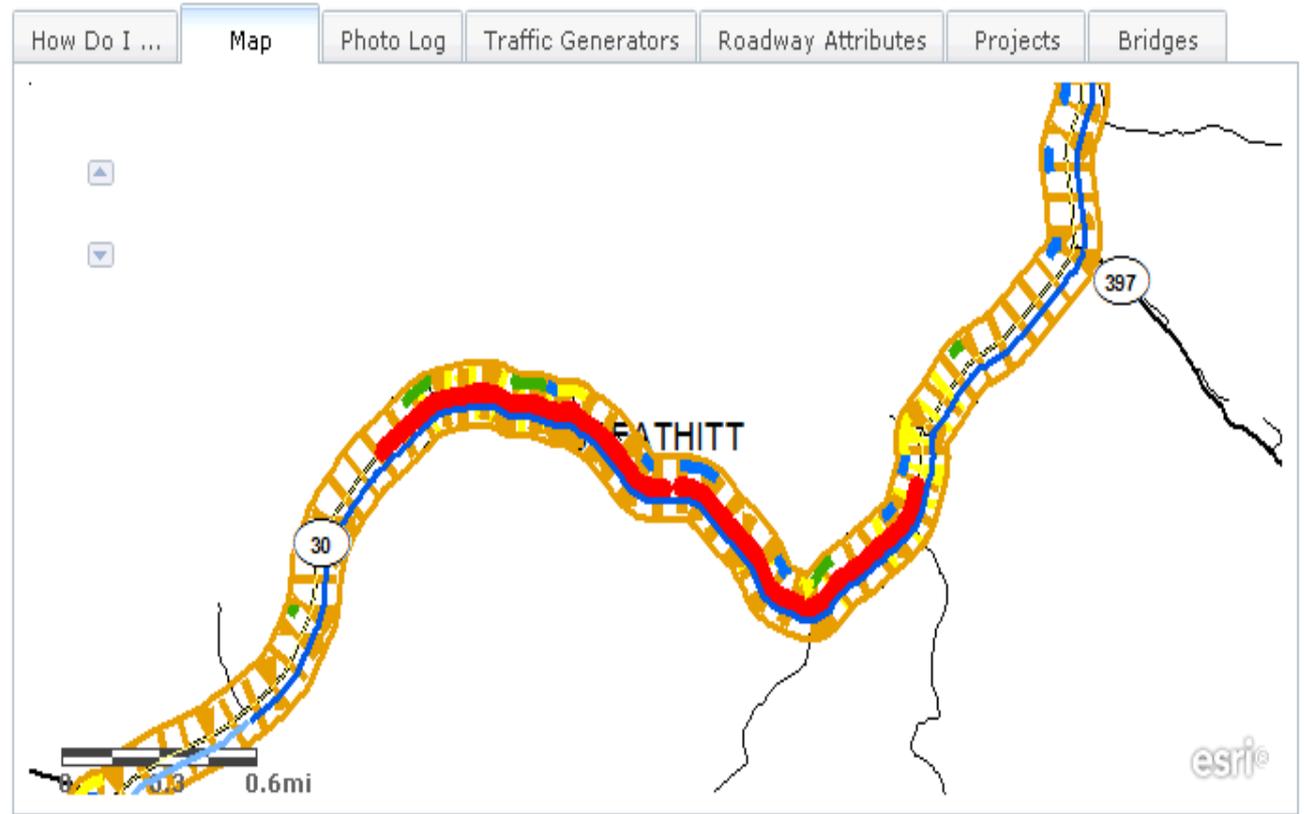
# District Transportation Planning Map



Data Snapshot: 2011-05-14

Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

- Layers Legend
- Ref: LN # - MjCol
  - Ref: LN Width - MjCol
  - Ref: SH - MjCol
  - Ref: Safety**
  - Ref: Traffic/Freight**
  - Ref: Geometry - GR - Grades**
  - Ref: CompAdeqRat**
  - Ref: SYP Projects**
  - Ref: UPL Projects**
  - Ref: HSIP RD Plan**
  - Ref: OMS Landslides/Rockfalls**
  - Ref: Mile Points**
  - Ref: Bridges Funct Obs**
  - Ref: Bridges Struct Def**
  - Base: Water**
  - Base: Rail**
  - Base: Roads**
  - Base: Road Shields**
  - Base: Airports**
  - Base: County**





# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

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  - Base: Road Shields**
  - Base: Airports**
  - Base: County**

How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | **Projects** | Bridges

Six Year Plan | UPL High Priority | **UPL Other** | HSIP RD Plan Recommendations

Total records returned: 2

Route
Control Number: 10 013 D0030 7.15 Description: Reconstruction of Shoulderblade Hill <a href="#">PDF File</a>
Control Number: 10 013 D0030 7.10 Description: RECONSTRUCTION FROM 0.2 MI W OF BOB TURNER RD TO CANE CREEK CULVERT <a href="#">PDF File</a>



# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District [v] Select County [v]

- Layers Legend
- Ref: LN # - MjCol
  - Ref: LN Width - MjCol
  - Ref: SH - MjCol
  - Ref: Safety**
  - Ref: Traffic/Freight**
  - Ref: Geometry - GR - Grades
  - Ref: CompAdeqRat
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  - Ref: Bridges Struct Def
  - Base: Water
  - Base: Rail
  - Base: Roads
  - Base: Road Shields
  - Base: Airports
  - Base: County

How Do I ... Map Photo Log Traffic Generators Roadway Attributes Projects Bridges

Total records returned: 1

Route	BMP	EMP	Name
013-KY-0030 -000	8.093	8.368	KY-30



# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District [v] Select County [v]

- Layers Legend
- Ref: LN # - MjCol
  - Ref: LN Width - MjCol
  - Ref: SH - MjCol
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  - Base: Road Shields**
  - Base: Airports**
  - Base: County**

How Do I ... Map Photo Log Traffic Generators Roadway Attributes **Projects** Bridges

Six Year Plan UPL High Priority UPL Other **HSIP RD Plan Recommendations**

Total records returned: 1

Route	BeginMP	EndMP	Countermeasure
013 KY-30	7.39	7.95	EDGELINE RUMBLE STRIPS



# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | D 12 | Select County

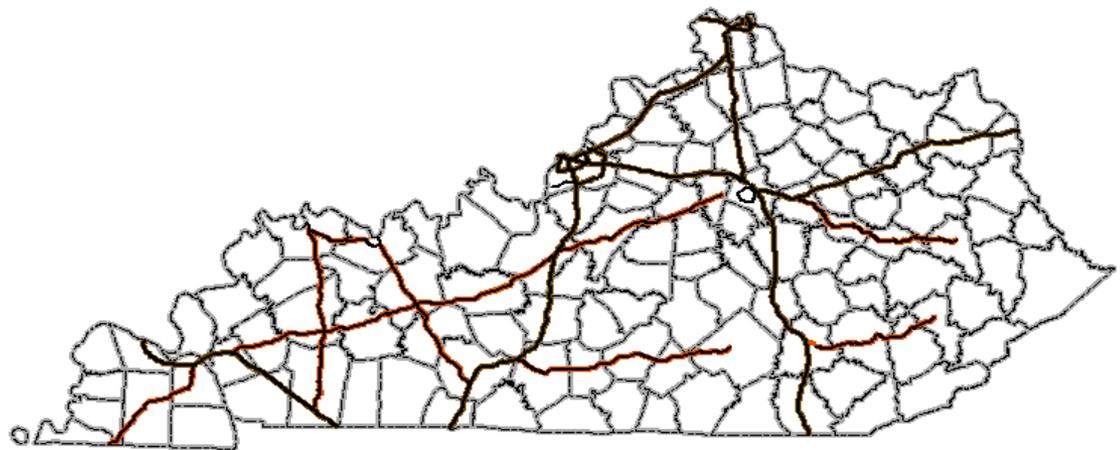
- Layers Legend
- Click to toggle the visibility of the various layers
- FC1&2: IntPkwy**
    - PI: CRF - IntPkwy
    - PI: V/SF - IntPkwy
    - PI: Truck % - IntPkwy
    - Ref: Curves - IntPkwy
    - Ref: LN # - IntPkwy
    - Ref: LN Width - IntPkwy
    - Ref: SH - IntPkwy
  - FC3: PrArt**
    - PI: CRF - PrArt
    - PI: V/SF - PrArt
    - PI: Truck % - PrArt
    - Ref: Curves - PrArt
    - Ref: LN # - PrArt
    - Ref: LN Width - PrArt
    - Ref: SH - PrArt
  - FC4: Minor Arterials**
    - PI: CRF - MnArt
    - PI: V/SF - MnArt
    - PI: Truck % - MnArt
    - Ref: Curves - MnArt
    - Ref: LN # - MnArt
    - Ref: LN Width - MnArt
    - Ref: SH - MnArt
  - FC5: Major Collectors**
    - PI: CRF - MjCol
    - PI: Truck % - MjCol
    - Ref: Curves - MjCol
    - Ref: LN # - MjCol
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  - Ref: Geometry - GR - Grades**
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  - Ref: OMS Landslides/Rockfalls**
  - Ref: Mile Points**
  - Ref: Bridges Funct Obs**
  - Ref: Bridges Struct Def**
  - Base: Water**

How Do I ... | Map | Photo Log | Traffic Generators

- Select District
- D 1
  - D 2
  - D 3
  - D 4
  - D 5
  - D 6
  - D 7
  - D 8
  - D 9
  - D 10
  - D 11
  - D 12**

Select County

Projects | Bridges



0 30 60mi



- Ref: Safety
- Ref: Traffic/Freight
- Ref: Geometry - GR - Grades
- Ref: CompAdeqRat
- Ref: SYP Projects
- Ref: UPL Projects
- Ref: HSIP RD Plan
- Ref: OMS Landslides/Rockfalls
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- Base: Rail
- Base: Roads
- Base: Road Shields
- Base: Airports
- Base: County
- Base: KYTC District
- Base: Corporate Bnd Labels
- Base: Corporate Bnd
- Base: DBNF and LBL
- Base: State Parks
- Base: Aerial Photo

**Ref: Traffic/Freight**

Traffic/Freight

Traffic Generators



**Ref: Geometry - GR - Grades**

Grade Class

- D - 4.5 to 6.4 percent
- E - 6.5 to 8.4 percent
- F - 8.5 + percent

**Ref: CompAdeqRat**

Composite Adequacy Ratings

- 0 - 30
- 30 - 45

**Ref: SYP Projects**

SYP



**Ref: UPL Projects**

UPL Projects - High Priority



UPL Projects - Other



**Ref: HSIP RD Plan**

HSIP RD Plan



**Ref: OMS Landslides/Rockfalls**

LANDSLIDES\_0708\_0809



ROCKFALLS\_0708\_0809



**Ref: Bridges Funct Obs**

Bridges - Functionally Obsolete



**Ref: Bridges Struct Def**

Bridges - Structurally Deficient



**Base: Water**

Rivers



Large Lakes



**Base: Rail**

Railroad

Active Railroad



**Base: Airports**

Airports



**Base: County**

County Boundary



**Base: KYTC District**

KYTC District Boundary



**Base: Corporate Bnd Labels**

Corporate Boundaries Labels

**Base: Corporate Bnd**

Corporate Boundaries



**Base: DBNF and LBL**

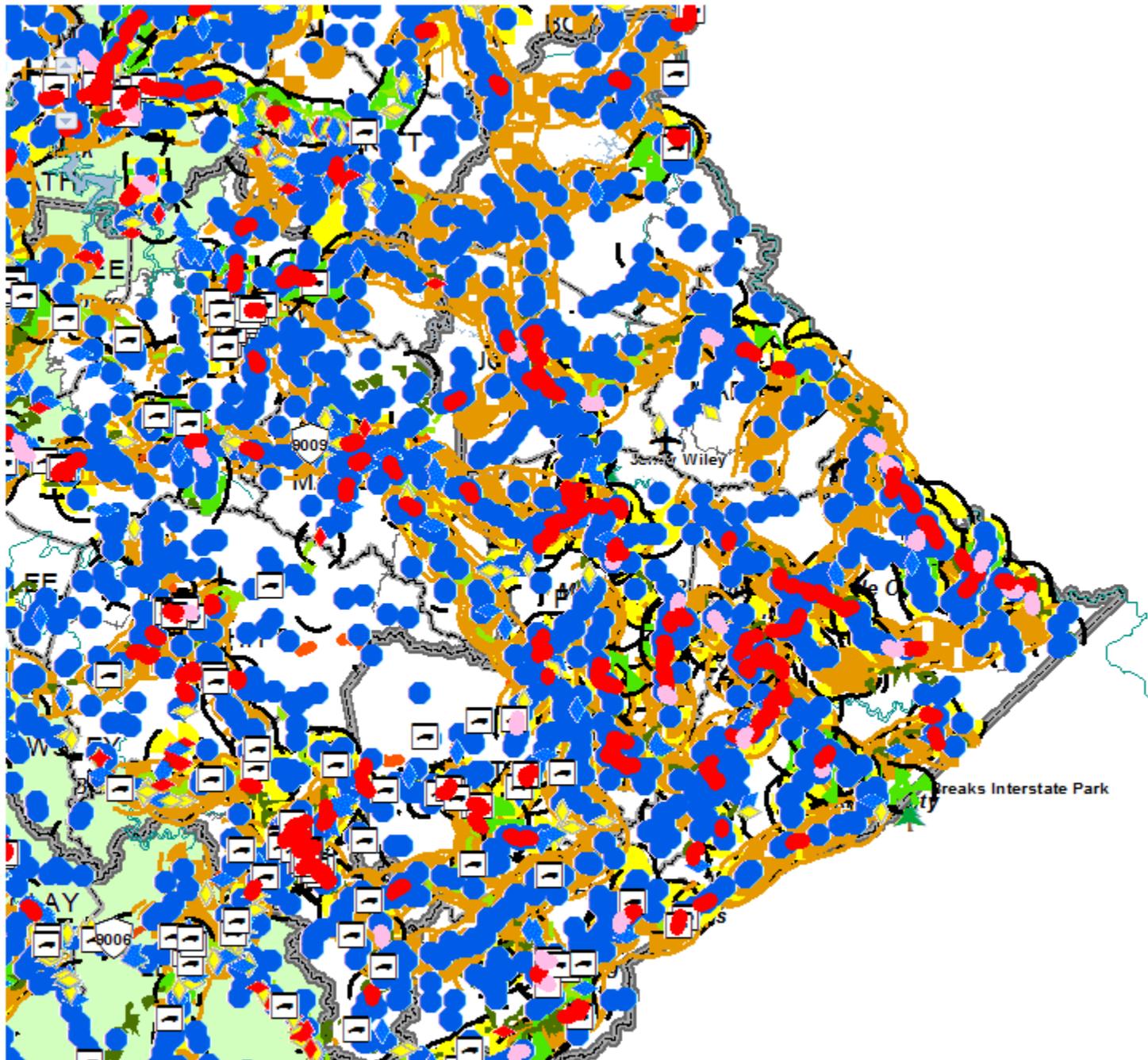
DBNF and LBL



**Base: State Parks**

State Park Lodge







# District Transportation Planning Map

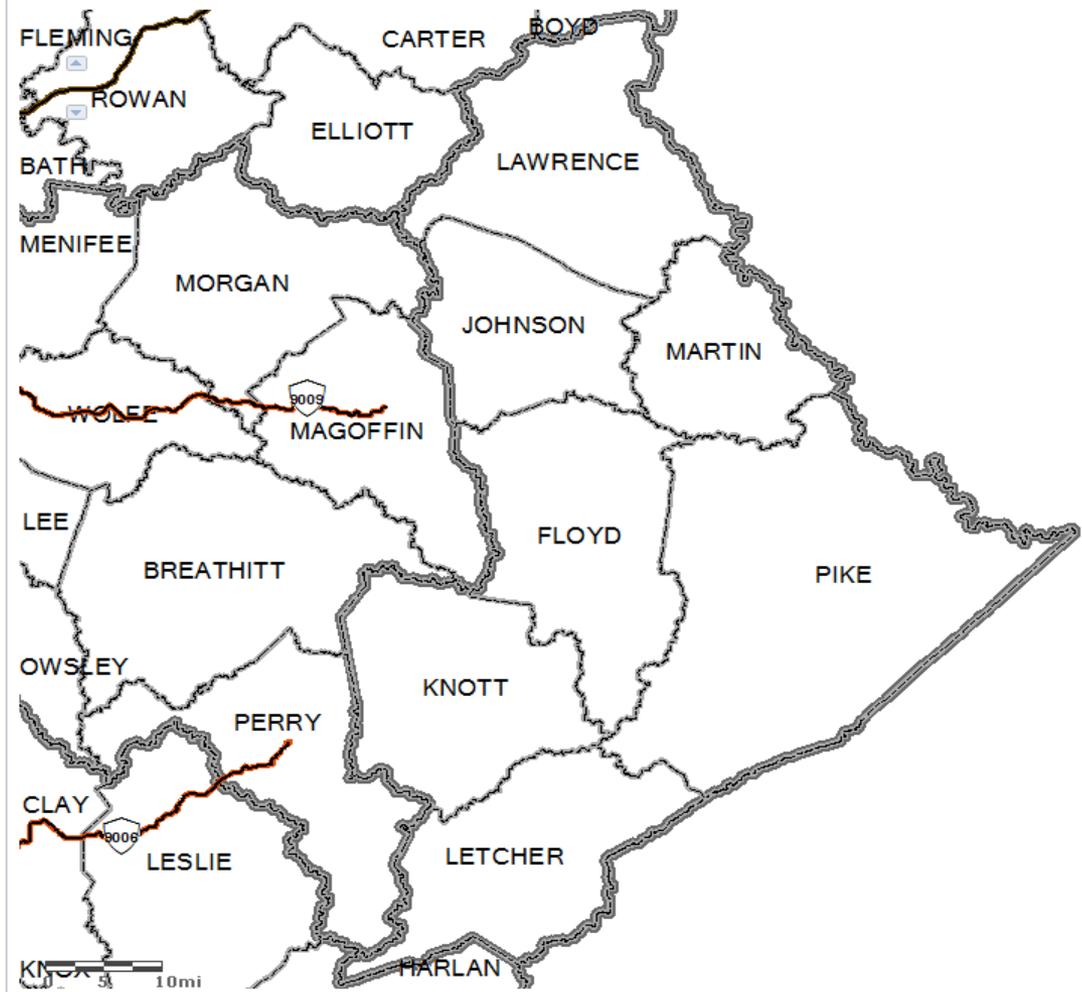
Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | D 12 | Select County

- Layers Legend
- PI: V/SF - PrArt
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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





# District Transportation Planning Map

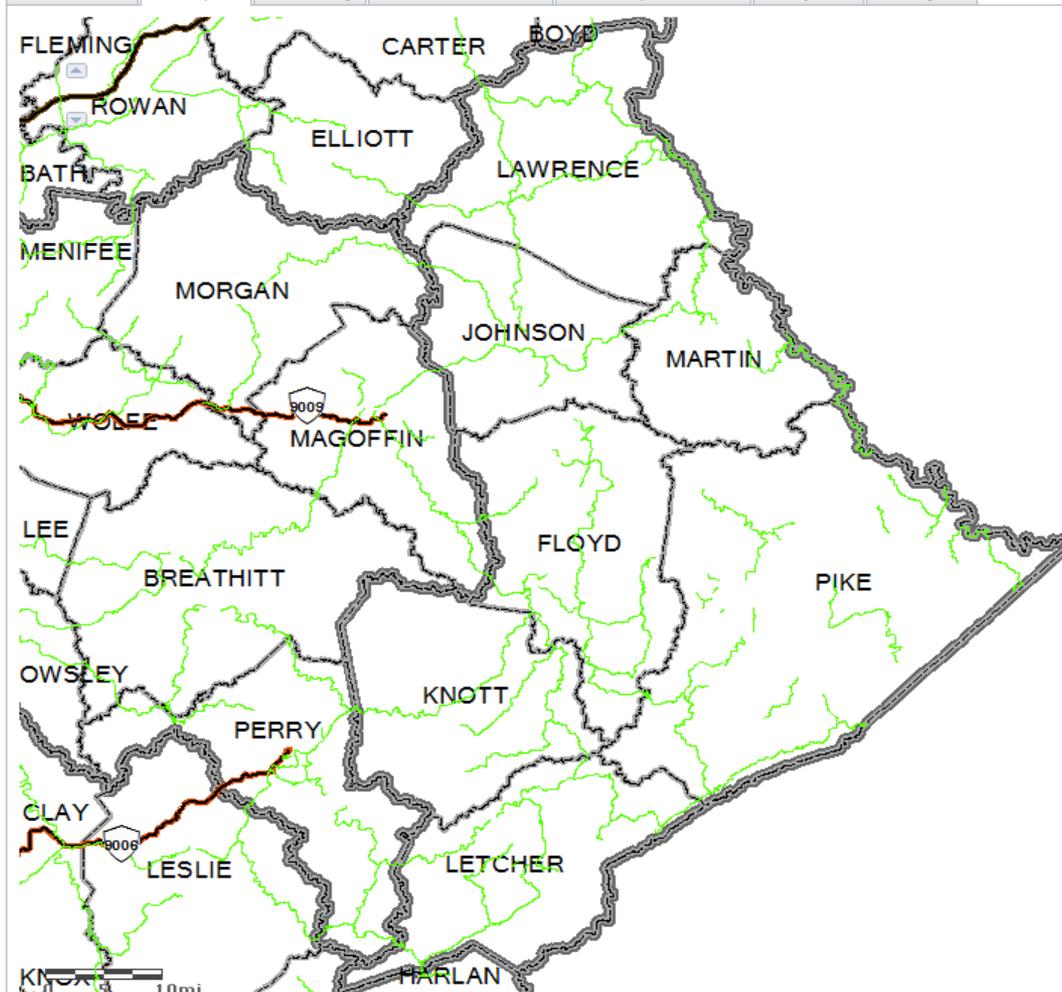
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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges



Scale bar: 10mi





# District Transportation Planning Map

Data Snapshot: 2011-05-14



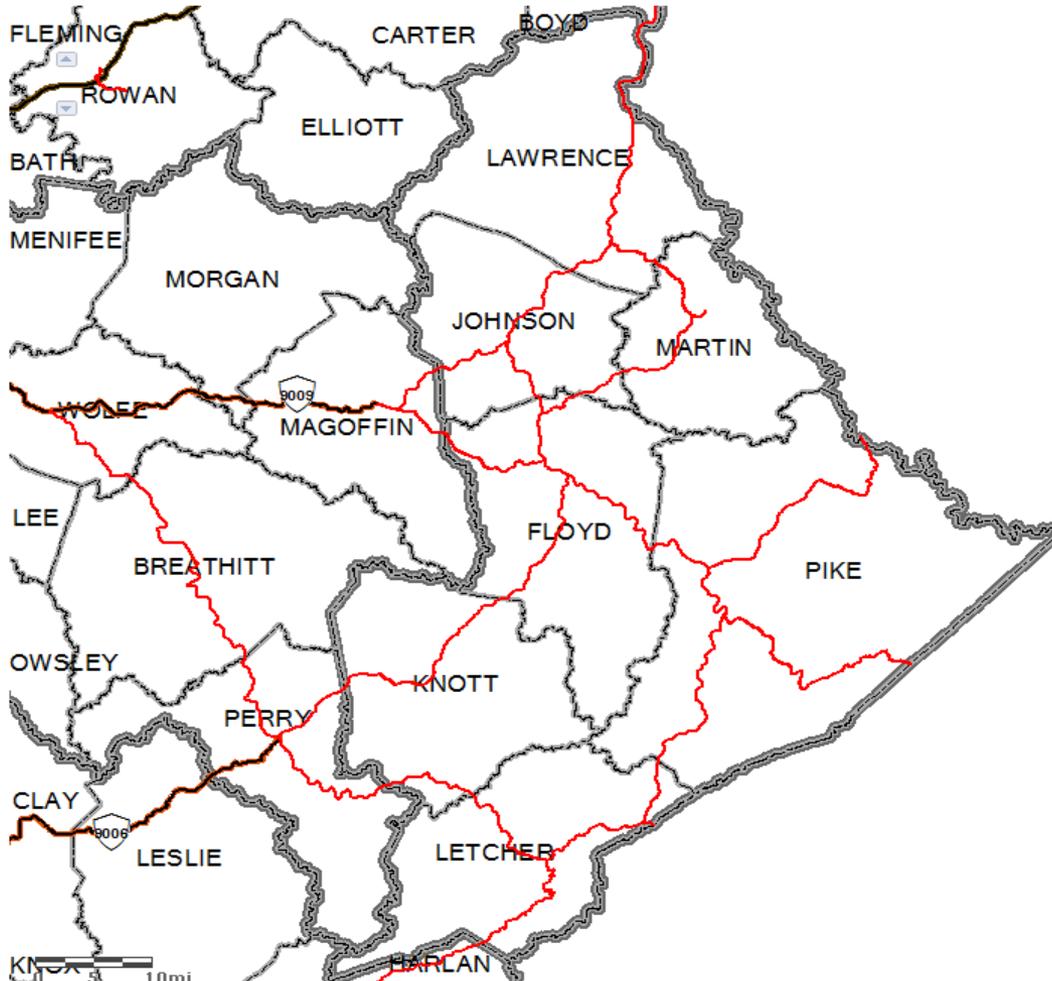
Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | D 12 | Select County

Layers Legend

Click to toggle the visibility of the various layers

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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





# District Transportation Planning Map

Data Snapshot: 2011-05-14



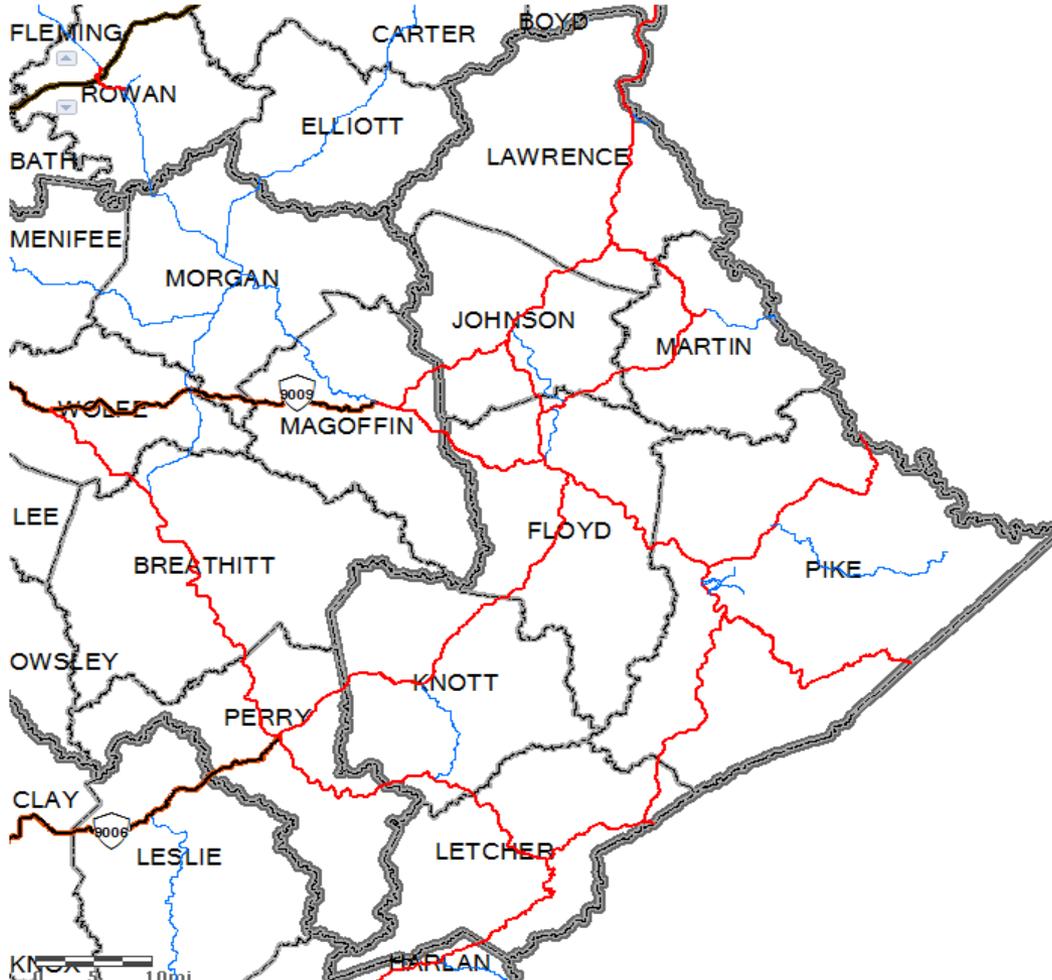
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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





# District Transportation Planning Map

Data Snapshot: 2011-05-14



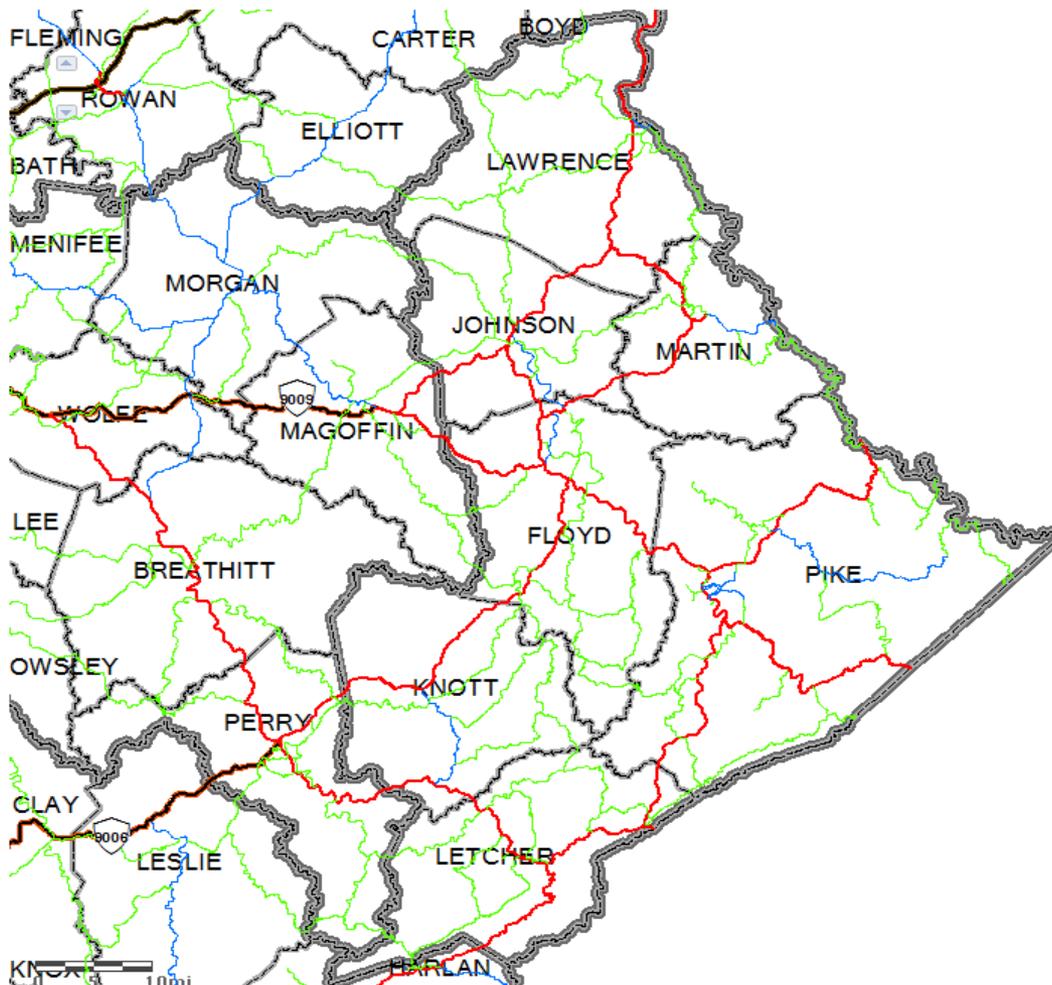
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  - PI: CRF - IntPkwy
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- Ref: Geometry - GR - Grades**
- Ref: CompAdeqRat**
- Ref: SYP Projects**
- Ref: UPL Projects**
- Ref: HSIP RD Plan**
- Ref: OMS Landslides/Rockfalls**
- Ref: Mile Points**
- Ref: Bridges Funct Obs**
- Ref: Bridges Struct Def**
- Base: Water**

How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





# District Transportation Planning Map

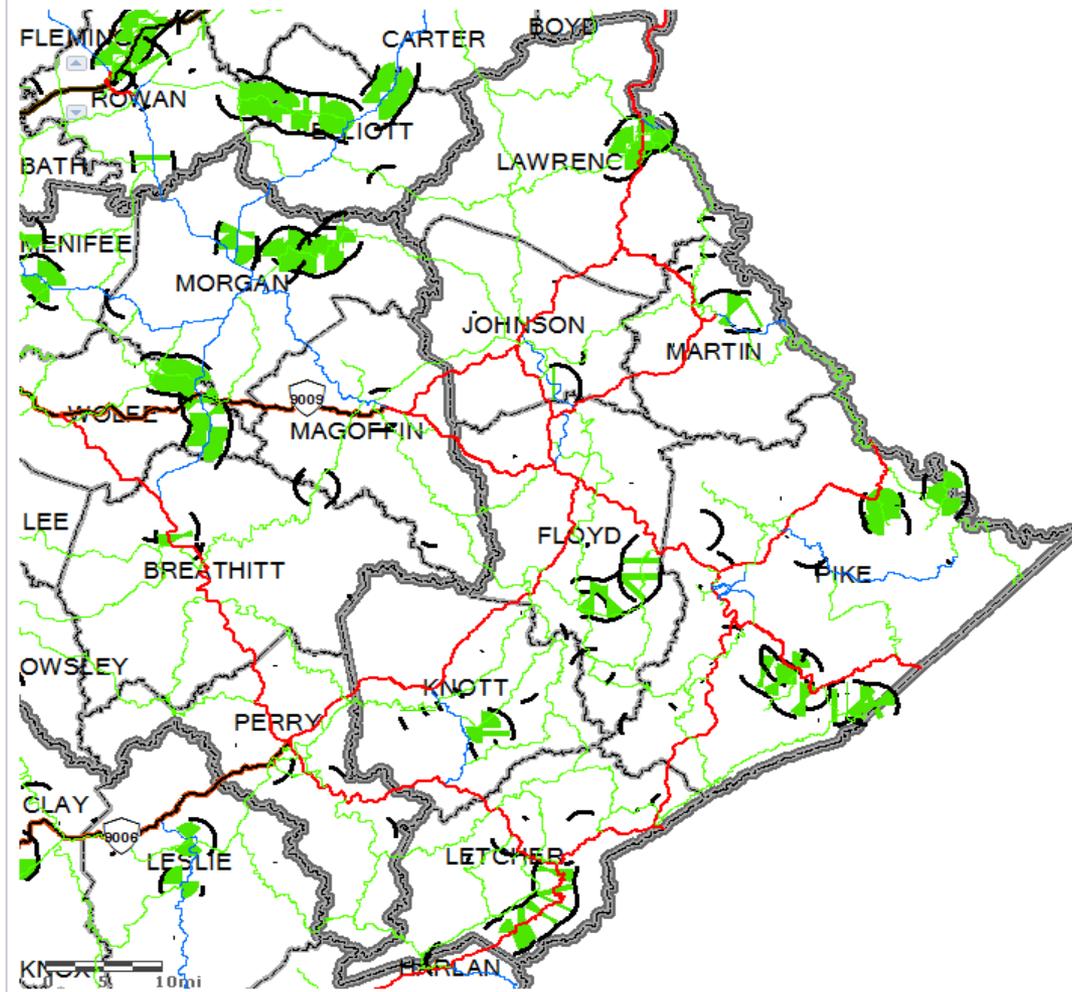
Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | D 12 | Select County

- Layers Legend
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- Base: Rail
- Base: Roads
- Base: Road Shields
- Base: Airports
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- Base: Corporate Bnd Labels
- Base: Corporate Bnd
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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





# District Transportation Planning Map

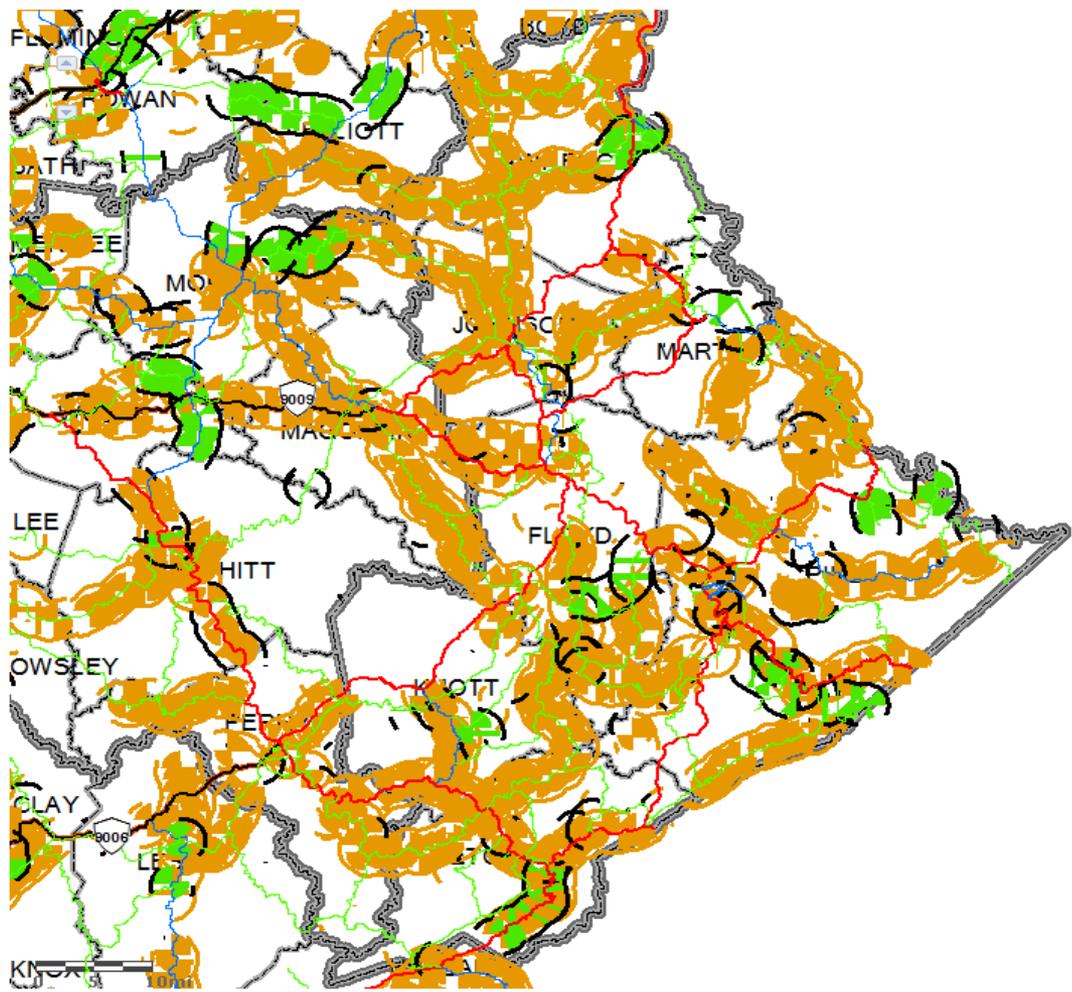
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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





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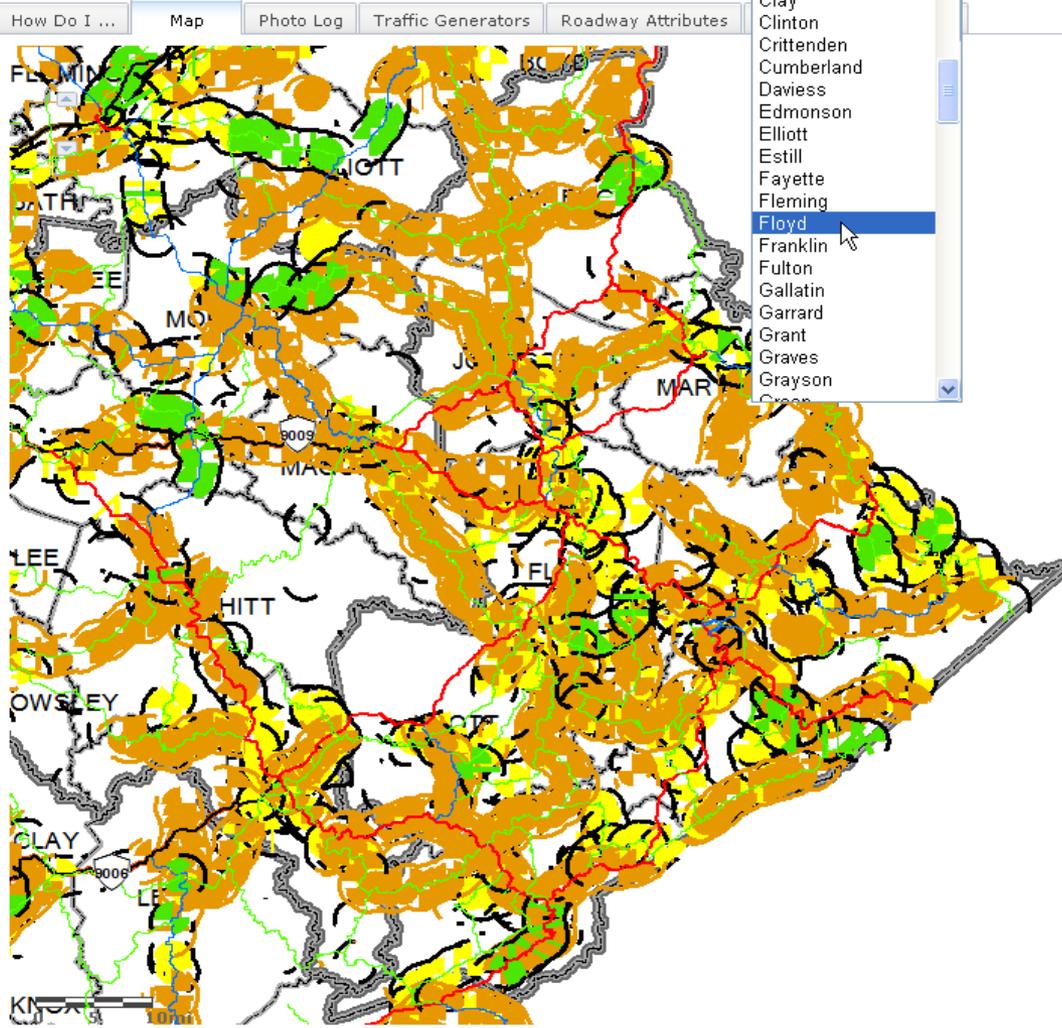
Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | D 12

- Floyd
- Christian
- Clark
- Clay
- Clinton
- Crittenden
- Cumberland
- Daviess
- Edmonson
- Elliott
- Estill
- Fayette
- Fleming
- Floyd**
- Franklin
- Fulton
- Gallatin
- Garrard
- Grant
- Graves
- Grayson
- Cross

- Layers Legend
- Ref: SH - IntPkwy
  - FC3: PrArt**
  - PI: CRF - PrArt
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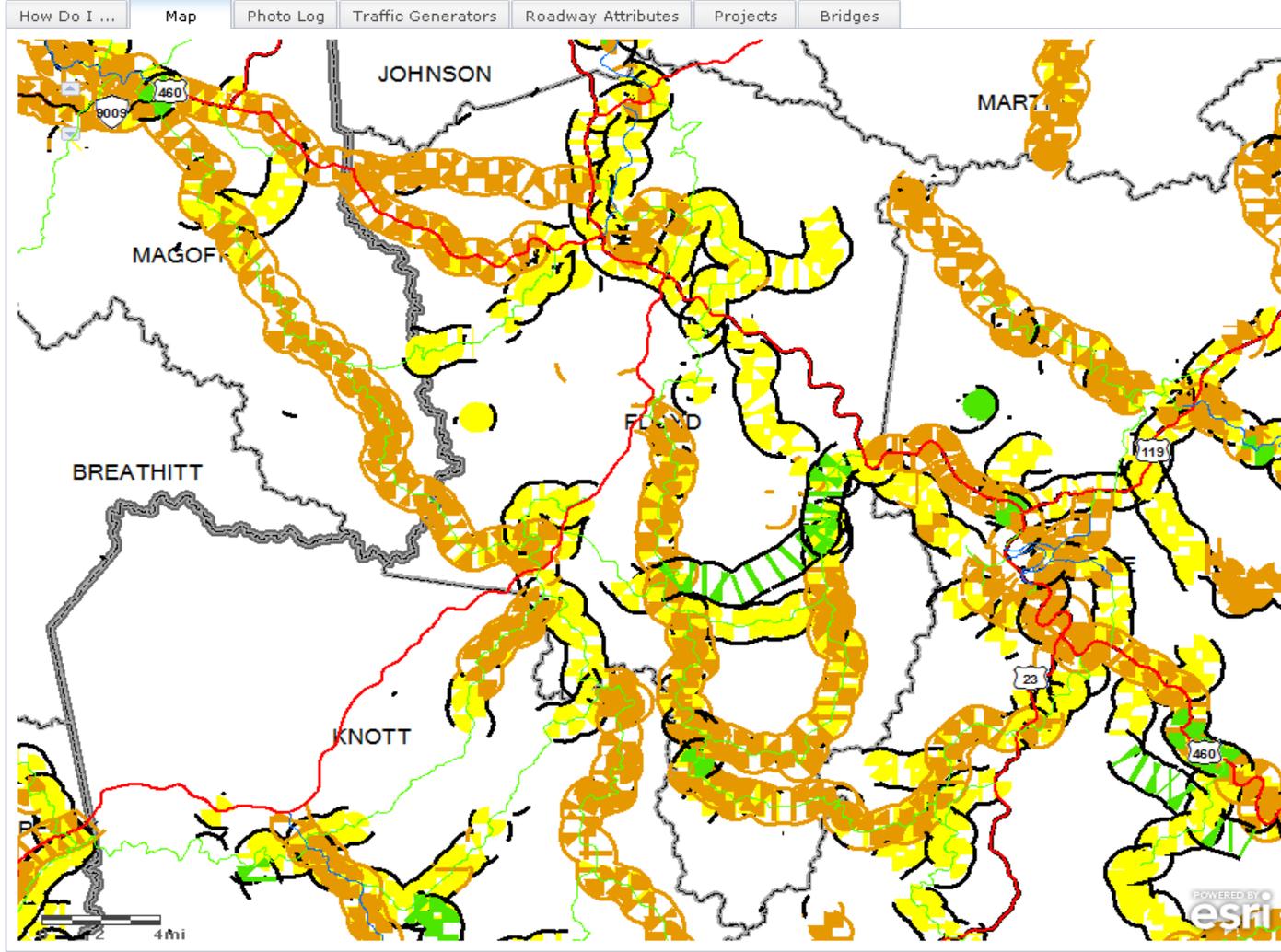
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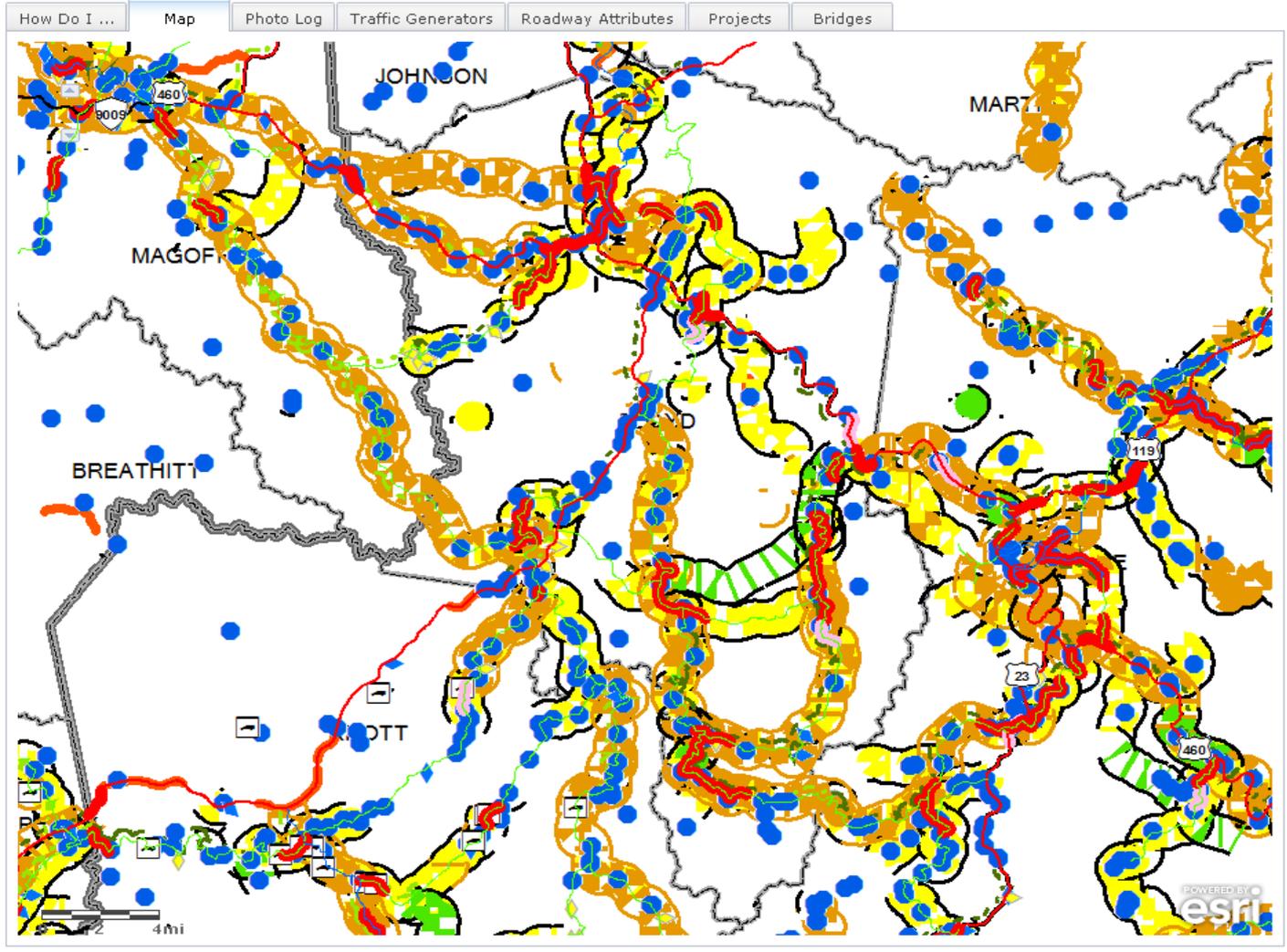
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# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | D 12 | Floyd

Layers Legend

- D - 4.5 to 6.4 percent
- E - 6.5 to 8.4 percent
- F - 8.5 + percent

### Ref: CompAdeqRat

Composite Adequacy Ratings

- 0 - 30
- 30 - 45

### Ref: SYP Projects



### Ref: UPL Projects

UPL Projects - High Priority



UPL Projects - Other



### Ref: HSIP RD Plan

HSIP RD Plan



### Ref: OMS Landslides/Rockfalls

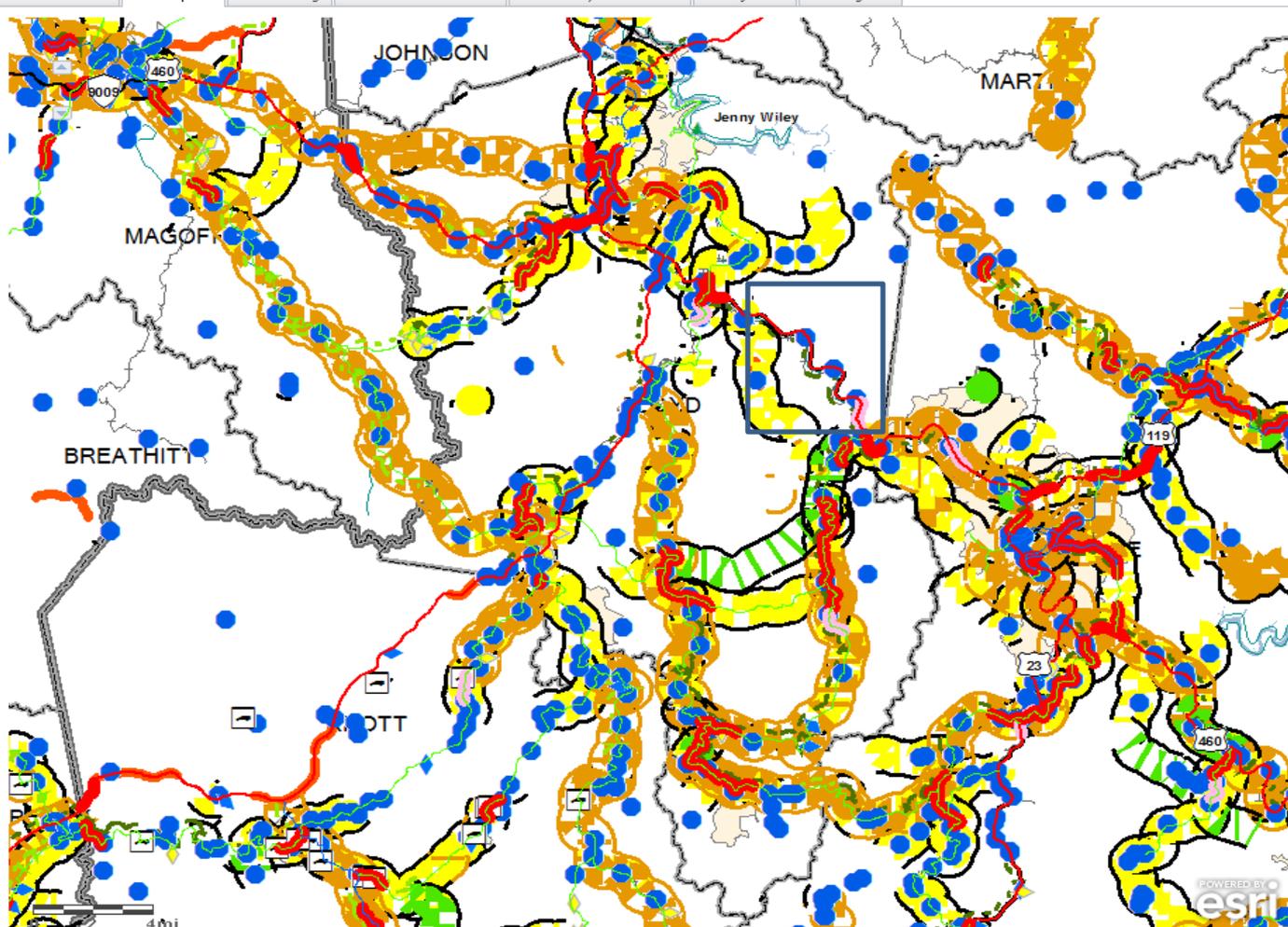
LANDSLIDES\_0708\_0809



ROCKFALLS\_0708\_0809



How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | D 12 | Floyd

Layers Legend

**Ref: Safety**  
Critical Rate Factor - All Collisions

- 0.95 to 0.99
- 1.00 and over

**Ref: Traffic/Freight**  
Traffic/Freight  
Traffic Generators

**Ref: Geometry - GR - Grades**  
Grade Class

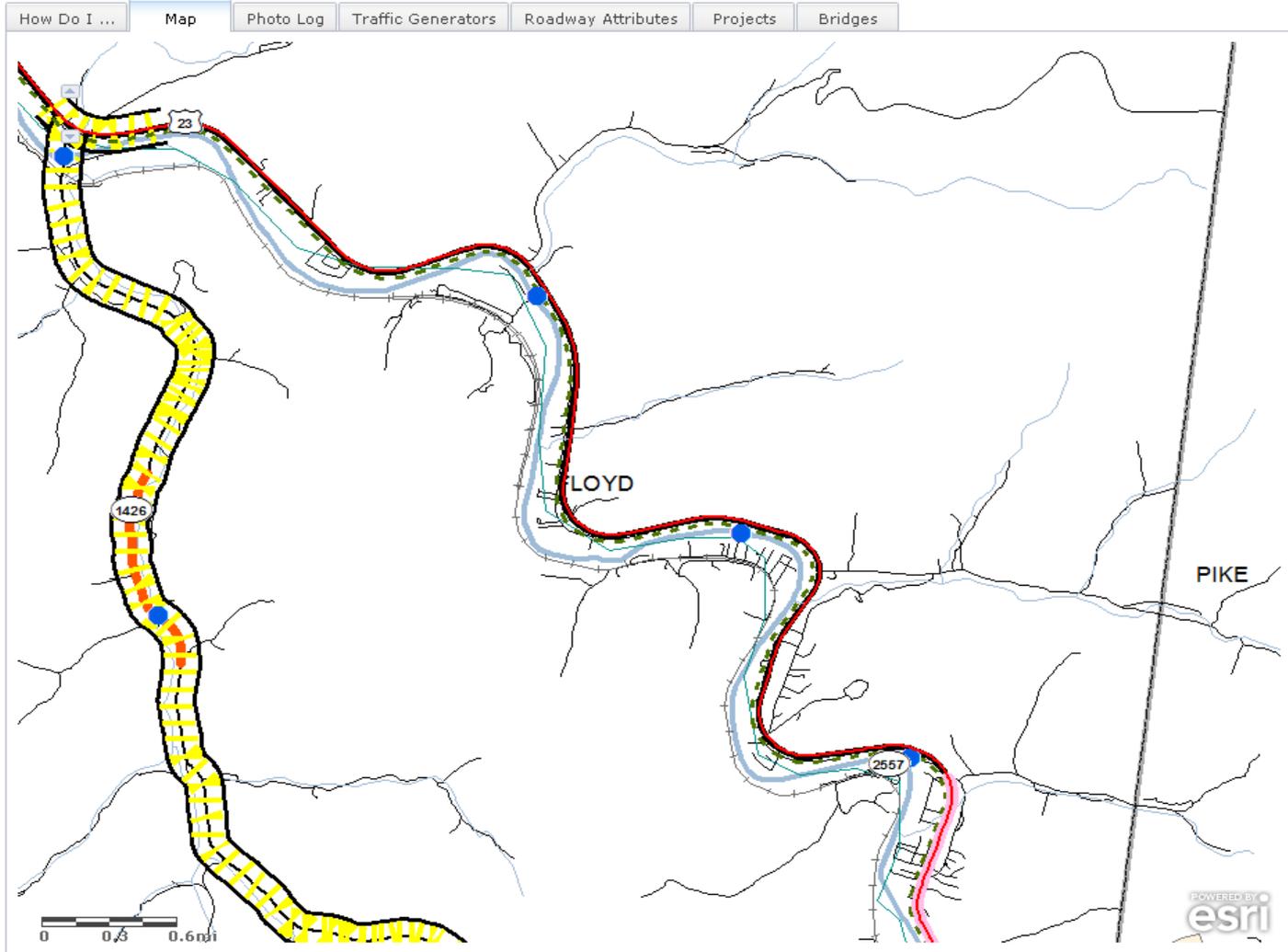
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**Ref: CompAdeqRat**  
Composite Adequacy Ratings

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- 30 - 45

**Ref: SYP Projects**  
SYP

**Ref: UPL Projects**  
UPL Projects - High Priority  
UPL Projects - Other





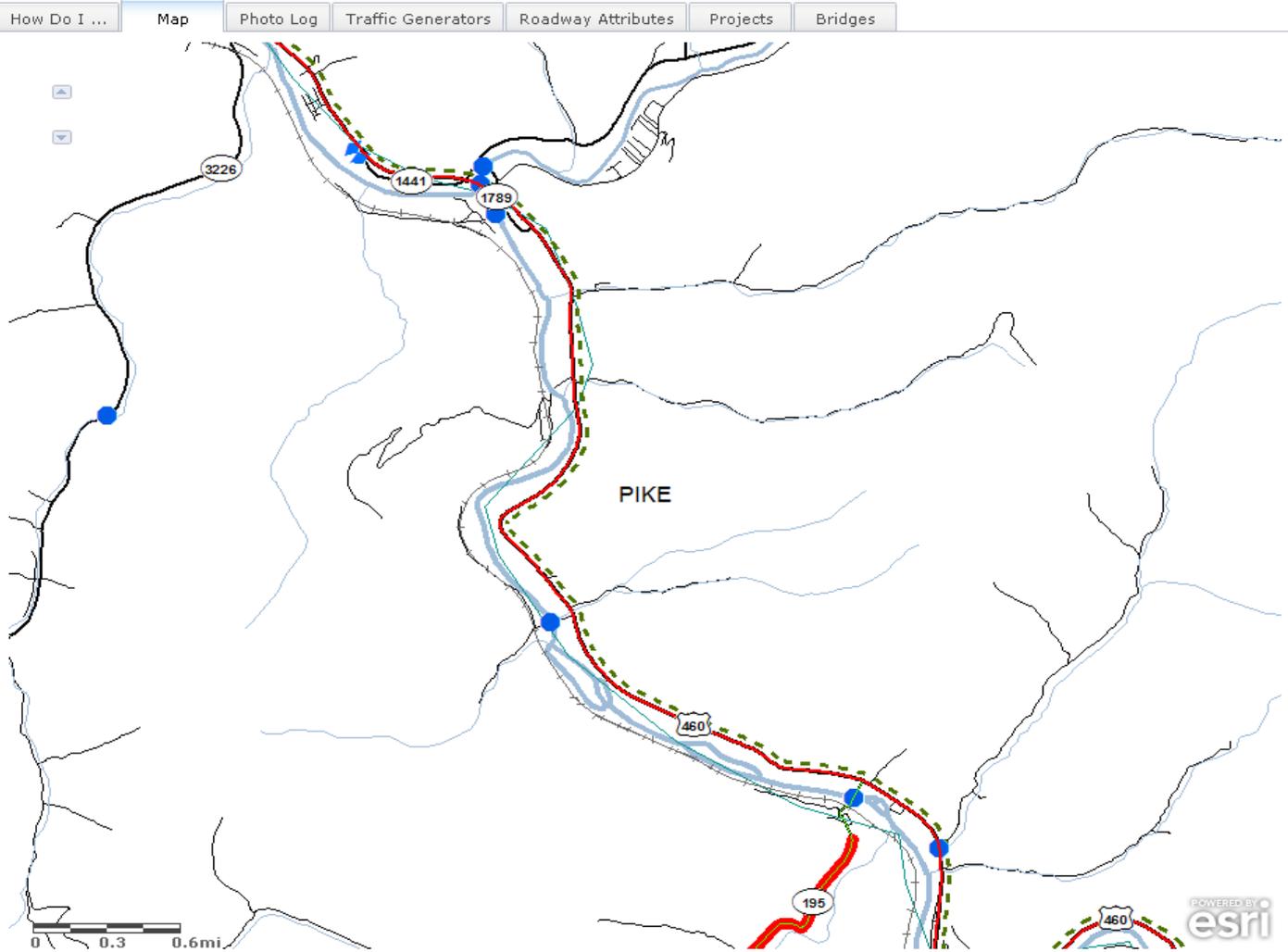
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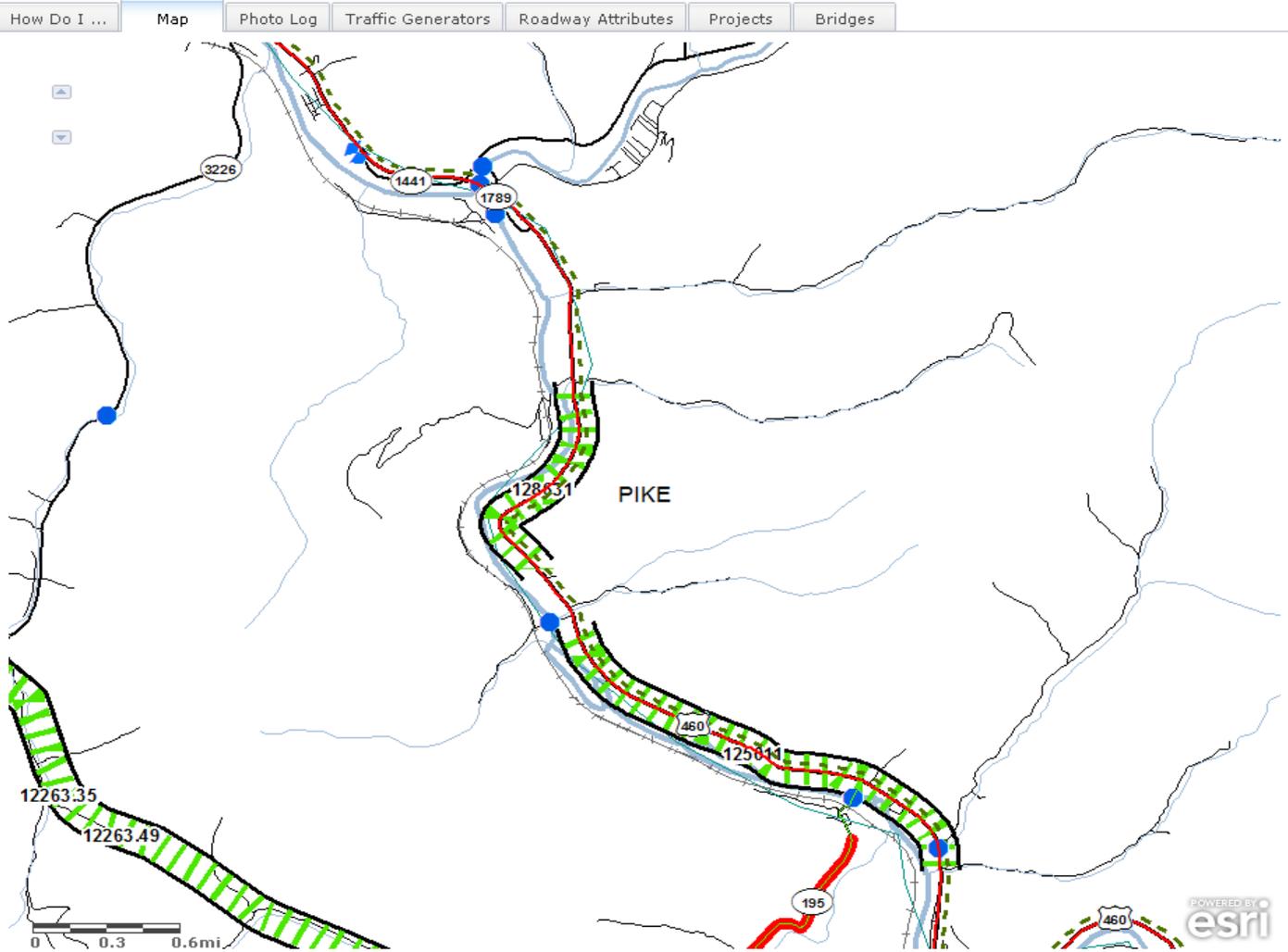
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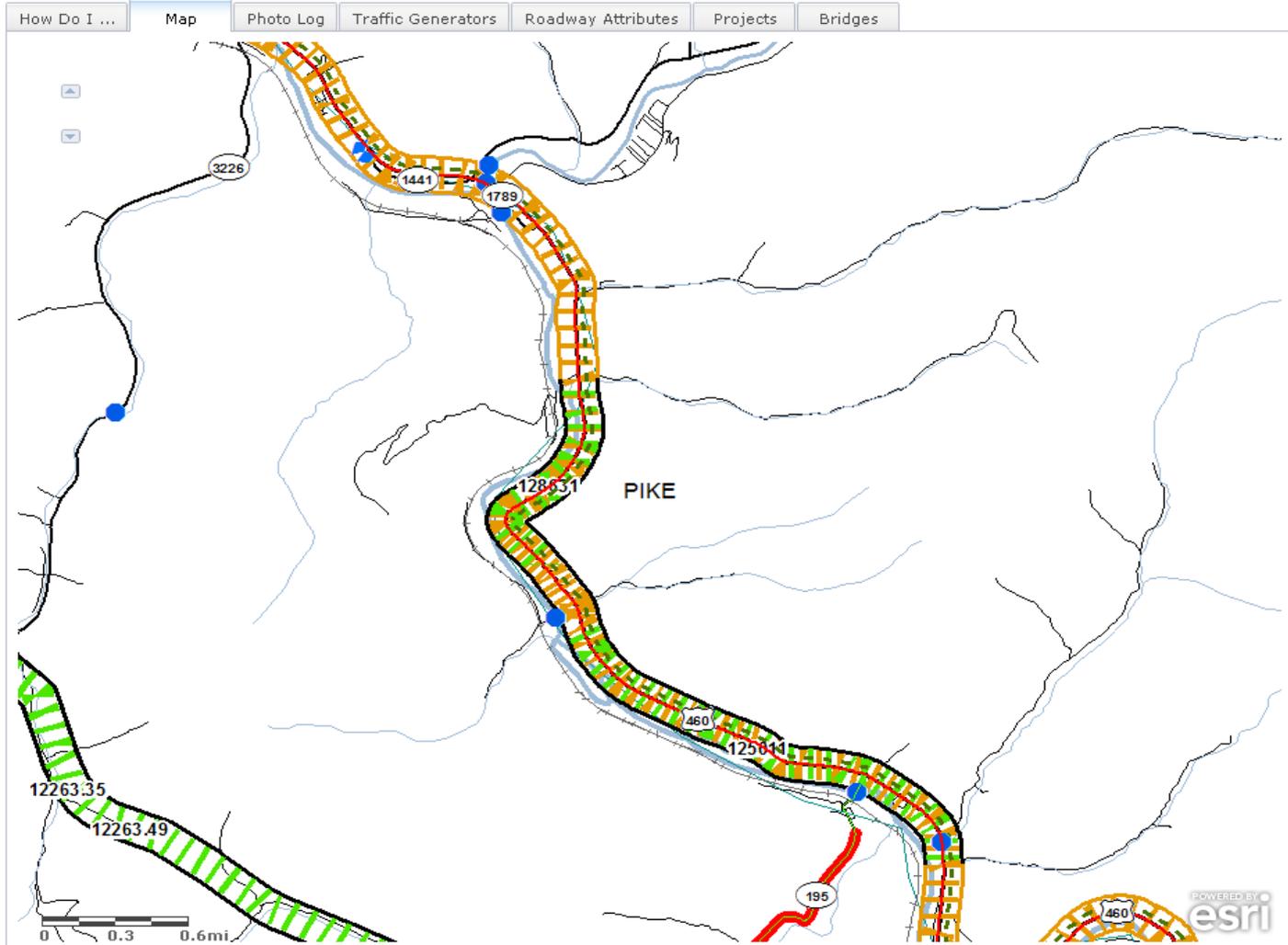
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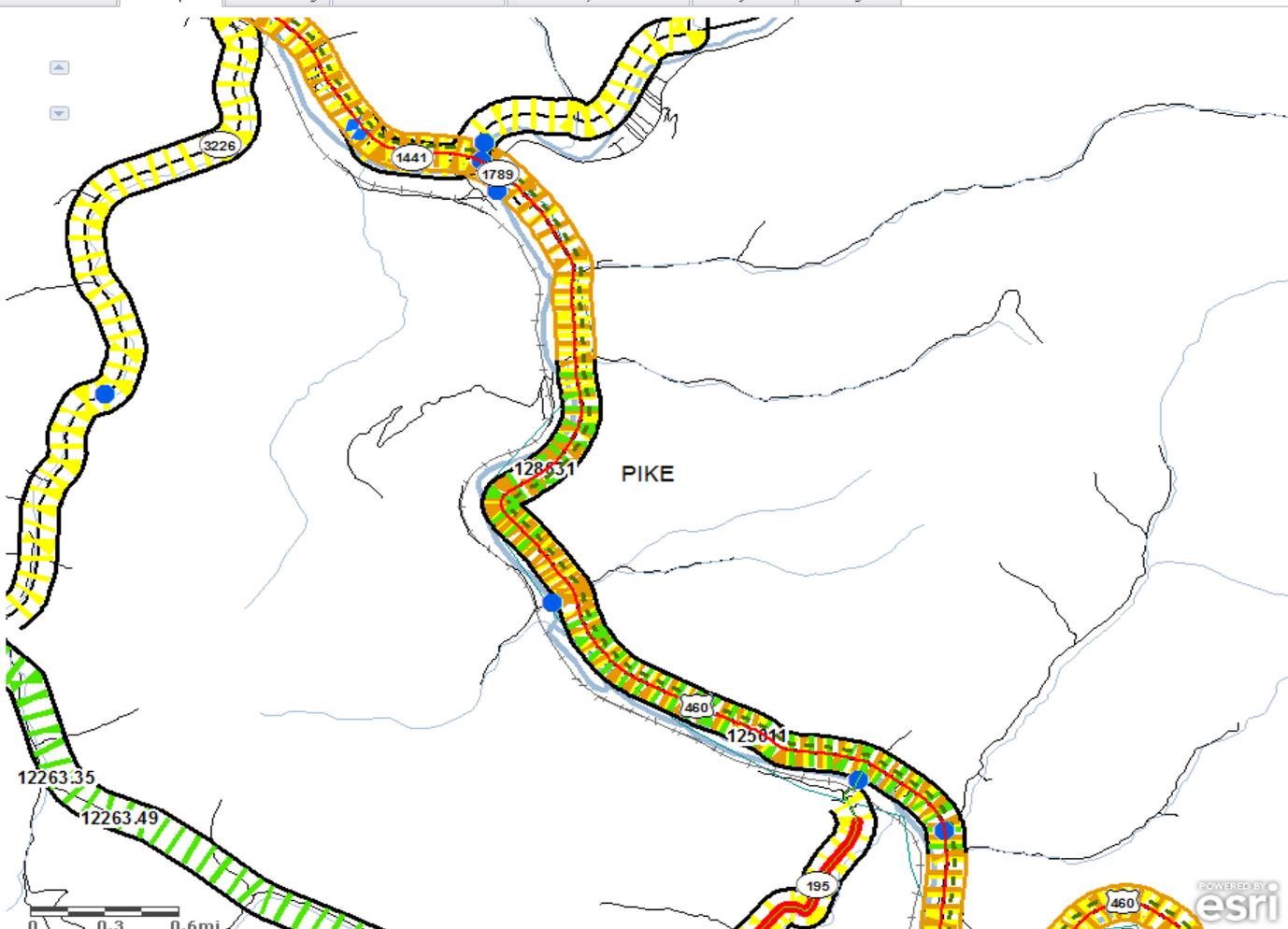
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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | Projects | Bridges





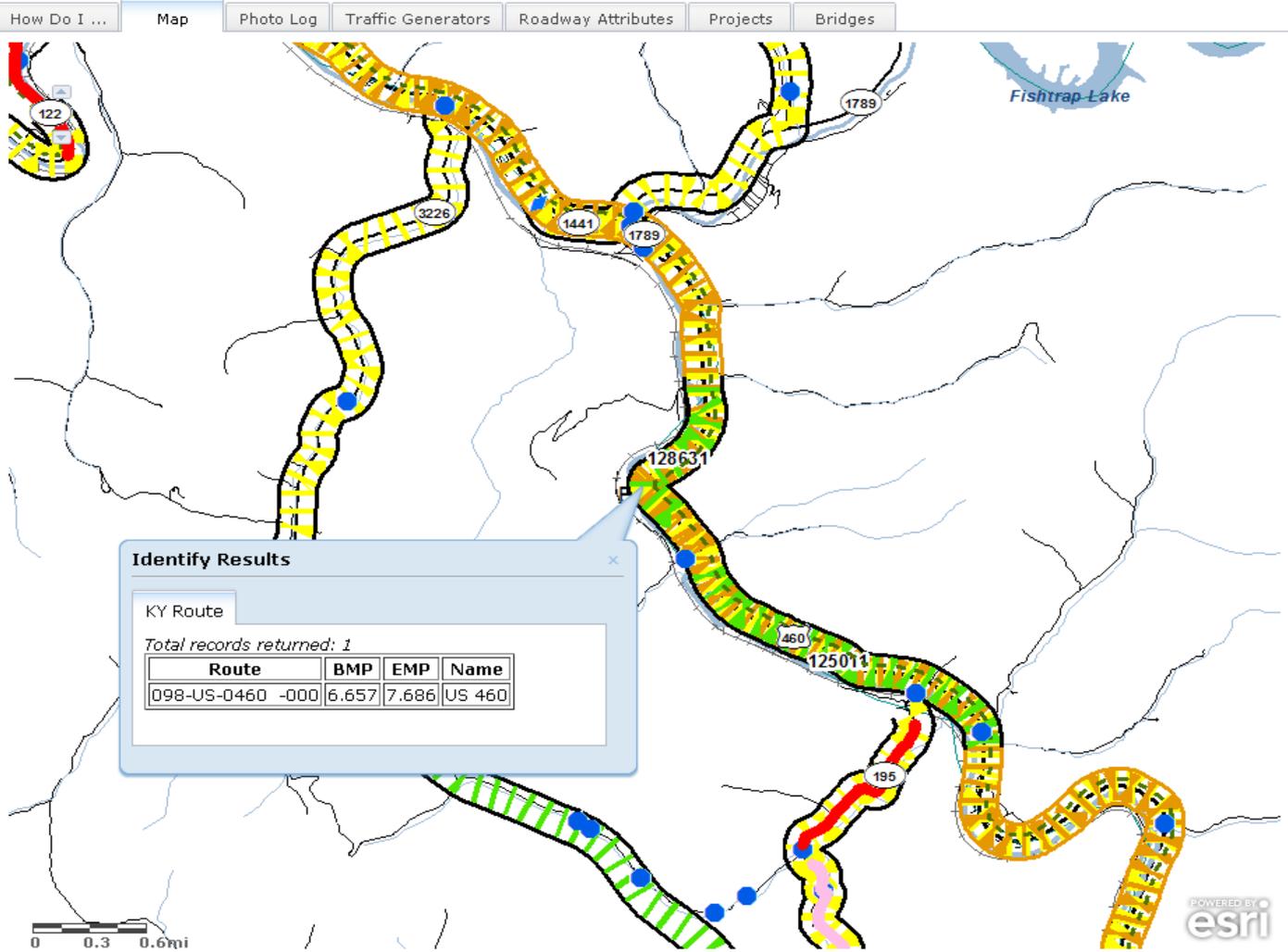
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**Identify Results**

KY Route

Total records returned: 1

Route	BMP	EMP	Name
098-US-0460 -000	6.657	7.686	US 460



# District Transportation Planning Map

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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | **Projects** | Bridges

Six Year Plan | UPL High Priority | UPL Other | HSIP RD Plan Recommendations

Total records returned: 1

Project Type	District	Project Type
SAFETY-HAZARD ELIM(P)	12-8631.00	<a href="#">PMToolBox View</a>



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How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | **Projects** | Bridges

Six Year Plan | **UPL High Priority** | UPL Other | HSIP RD Plan Recommendations

Total records returned: 1

Route
Control Number: 12 098 B0460 48.00
Description: Correct substandard roadway geometrics to address safety and sight distance issues from .5 miles past Biggs Branch to .1 miles past Winston Branch, at the entrance to Millard Grade School.
<a href="#">PDF File</a>



# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District | Select County

- Layers Legend
- PI: V/SF - PrArt
- PI: Truck % - PrArt
- Ref: Curves - PrArt
- Ref: LN # - PrArt
- Ref: LN Width - PrArt
- Ref: SH - PrArt
- FC4: Minor Arterials**
- PI: CRF - MnArt
- PI: V/SF - MnArt
- PI: Truck % - MnArt
- Ref: Curves - MnArt
- Ref: LN # - MnArt
- Ref: LN Width - MnArt
- Ref: SH - MnArt
- FC5: Major Collectors**
- PI: CRF - MjCol
- PI: Truck % - MjCol
- Ref: Curves - MjCol
- Ref: LN # - MjCol
- Ref: LN Width - MjCol
- Ref: SH - MjCol
- Ref: Safety**
- Ref: Traffic/Freight**
- Ref: Geometry - GR - Grades**
- Ref: CompAdeqRat**
- Ref: SYP Projects**
- Ref: UPL Projects**
- Ref: HSIP RD Plan**
- Ref: OMS Landslides/Rockfalls**
- Ref: Mile Points**
- Ref: Bridges Funct Obs**
- Ref: Bridges Struct Def**
- Base: Water**
- Base: Rail**
- Base: Roads**
- Base: Road Shields**
- Base: Airports**
- Base: County**
- Base: KYTC District**
- Base: Corporate Bnd Labels**
- Base: Corporate Bnd**
- Base: DBNF and LBL**
- Base: State Parks**
- Base: Aerial Photo**

How Do I ... | Map | Photo Log | Traffic Generators | Roadway Attributes | **Projects** | Bridges

Six Year Plan | UPL High Priority | **UPL Other** | HSIP RD Plan Recommendations

Total records returned: 1

Route
Control Number: 12 098 B0460 49.00 Description: RELOCATION FROM US 23 AT YEAGER TO BREAKS INTERSTATE PARK. ADDITIONAL FUNDS NEEDED IN ADDITION TO FUNDS SCHEDULED IN 6YP ITEMS 12-263.05 THRU 263.90. <a href="#">PDF File</a>



# District Transportation Planning Map

Data Snapshot: 2011-05-14



Zoom In | Zoom Out | Full Extent | Prev Extent | Next Extent | Pan | Identify | Cancel | Select District [v] Select County [v]

- Layers Legend
- PI: V/SF - PrArt
- PI: Truck % - PrArt
- Ref: Curves - PrArt
- Ref: LN # - PrArt
- Ref: LN Width - PrArt
- Ref: SH - PrArt
- FC4: Minor Arterials**
- PI: CRF - MnArt
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How Do I ... Map Photo Log Traffic Generators Roadway Attributes **Projects** Bridges

Six Year Plan UPL High Priority UPL Other **HSIP RD Plan Recommendations**

Total records returned: 7

Route	BeginMP	EndMP	Countermeasure
098 US-460	5.68	8.52	CENTERLINE RUMBLE STRIPS
098 US-460	5.11	10.23	ENFORCEMENT AND EDUCATION ALCOHOL
098 US-460	6.82	8.52	ENFORCEMENT AND EDUCATION SPEEDING AND/OR UNBELTED
098 US-460	7.39	7.95	EDGE LINE RUMBLE STRIPS
098 US-460	7.359	7.48	ENHANCED SIGNS AND MARKINGS FOR CURVES
098 US-460	7.39	7.95	GUARD RAIL RELOCATION SAFETY ENHANCEMENTS
098 US-460	5.68	8.52	WIDER CENTER LINE PAVEMENT MARKINGS

Questions?