



Indiana Historic Bridge Inventory

Volume 4: List of Select and Non-Select Bridges

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Report prepared by

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Executive Summary

This report provides the results of the application of the methodology to identify Select and Non-Select Bridges as outlined in *Indiana Historic Bridge Inventory, Volume 3: Methodology to Identify Select and Non-Select Bridges* (December 2010, identified as the Methodology Report). The Federal Highway Administration (FHWA), in consultation with the Indiana State Historic Preservation Office (SHPO), determined and approved the final list of Select and Non-Select Bridges.

The results are provided as follows:

Section 1 – Introduction to results, including Summary of Results by Bridge Type, additional documentation available in the *Historic Bridge Inventory Database*, and explanation of Select and Non-Select considerations and notes fields

Section 2 – List of Select and Non-Select Bridges by Bridge Type

Section 3 – List of Select and Non-Select Bridges by County

Section 4 – Bridges Currently in Non-Vehicular Use or Replacement Determined

Section 5 – Select Bridges Pending Exception to Low Volume Standard

Section 6 – List of Select and Non-Select State-Owned Bridges by District

1. Introduction to Results

A. Overview

The following table presents a summary of the results. Of the total population of 796 historic bridges, 710 were subjected to the methodology to identify Select and Non-Select Bridges. The remaining 86 historic bridges did not require Select/Non-Select determinations, as noted in Section 4.

The Methodology Report further describes the analyzed bridge population (see Applicability section). Historic bridges with preservation commitments are automatically considered Select Bridges whether currently in vehicular or non-vehicular use. If a bridge carries a low volume of traffic, it must meet the Low Volume Road Test with or without exception to be considered a Select Bridge. Structural types that can be relocated were analyzed for continued preservation as non-vehicular bridges (only after vehicular preservation is determined not to be feasible). Types that are suitable for relocation are metal arch, steel beam, metal thru and pony truss, steel girder, and timber truss.

Of the 710 historic bridges for which a determination was made, 435 were identified as Select Bridges and 275 were identified as Non-Select Bridges. Thirty-five bridges have been determined as Select pending an exception to the Low Volume Standard. Results are further divided by the 16 bridge types that are represented in Indiana's historic bridge population.

Table 1. Summary of Results by Bridge Type

Bridge Type	Total Historic Bridges	Non-Vehicular and Replacement Determined*	Historic Bridges Subject to Select Consideration	Preservation Commitment Exists	Agency Determination**		Programmatically Determined Select (except as noted***)			Individual Review Process		Programmatically Determined Non-Select	Total Number of Select Bridges	Percentage within Bridge Type****	
					Select	Non-Select	Bridges in Boxes 1, 2, 4, and 5	Number Non-Select Bridges constructed post-1944 in Boxes 4 and 5	Number Non-Select Bridges not meeting Low Volume Standard	Number of Select Bridges in Boxes 1, 2, 4, and 5	Bridges in Box 3	Number of Select Bridges in Box 3			Bridges in Boxes 6, 7, 8, and 9
Concrete Arch	184	11	173	22	3	0	99	3	4	92	36	9	13	126	72%
Metal Arch	7	0	7	1	0	0	4	1	0	3	0	0	2	4	57%
Metal Pony Truss	124	19	105	3	4	0	28	0	0	28	26	24	44	59	56%
Metal Thru Truss	173	35	138	46	6	1	19	2	0	17	30	21	36	90	65%
Prestressed Concrete Box Beam	12	0	12	0	0	0	11	10	0	1	0	0	1	1	8%
Prestressed Concrete I-Beam	9	0	9	0	0	0	8	7	0	1	0	0	1	1	11%
Reinforced Concrete Girder and Beam	85	4	81	0	0	0	40	14	4	22	25	5	16	27	33%
Reinforced Concrete Rigid Frame and Box	6	0	6	0	0	0	3	1	0	2	1	1	2	3	50%
Reinforced Concrete Slab	45	3	42	0	0	1	27	8	2	17	5	1	9	18	43%
Steel Beam	20	0	20	0	0	0	11	4	0	7	3	3	6	10	50%
Steel Deck Truss	8	2	6	2	0	0	1	0	0	1	1	0	2	3	50%
Steel Girder	16	7	9	2	0	0	3	1	0	2	0	0	4	4	45%
Steel Movable	1	0	1	0	0	0	1	0	0	1	0	0	0	1	100%
Stone Arch	38	2	36	7	3	0	13	0	0	13	4	3	9	26	72%
Timber Other	4	1	3	0	0	0	0	0	0	0	0	0	3	0	0%
Timber Truss	64	2	62	62	0	0	0	0	0	0	0	0	0	62	100%
Totals	796	86	710	145	16	2	268	51	10	207	131	67	148	435	

* Historic bridges did not require a Select/Non-Select determination if the following applies: in non-vehicular use without preservation commitment; replacement already determined and documented in a Memorandum of Agreement; or an agency determination was made during agency review of public comments that one of these two situations applied.

**These totals include bridges assigned to Boxes 1-9.

***Historic bridges in Boxes 1, 2, 4, and 5 are Non-Select if the following applies: does not meet the Low Volume Standard with or without an exception and not suitable for non-vehicular use; or constructed post-1944 in Boxes 4 and 5.

**** Due to rounding of percentages, totals may appear slightly different.

B. Select and Non-Select considerations

Each bridge subjected to the methodology was determined as Select or Non-Select. The following considerations apply to Select Bridges:

- Programmatically determined – These bridges in Boxes 1, 2, 4, and 5 are a high priority based on the methodology that uses a filtering process to identify excellent examples of each type that are most suitable for preservation. They are generally in acceptable condition, which is an indicator of suitability for preservation. However, those bridges that carry a low volume of traffic need to meet the Low Volume Road Test with or without exception to be considered programmatically Select. If a bridge cannot meet an exception to the Low Volume Road Test but its type is suitable for relocation, that bridge is considered for preservation in a non-vehicular use. Bridges in Boxes 4 and 5 are programmatically determined Select unless they were constructed after 1944 (in which case they are Non-Select).
- Exception to Low Volume Standard recommended – These bridges in Boxes 1, 2, 4, and 5 are in generally acceptable condition and there is a reasonable likelihood that an exception to the Low Volume Standard can be obtained. It was determined that a design exception could reasonably be obtained if the roadway width or capacity are slightly less than specified, or detour length or Future Average Daily Traffic (ADT) are slightly more than the defined standard.
- Individual review criteria met – These bridges in Box 3 are well suited for vehicular preservation based on the results of individual review. As part of individual review, bridges on low volume roads must also meet the Low Volume Standard with or without a design exception.
- Non-vehicular use analyzed – This consideration analyzed bridge types that can be relocated (for Boxes 1, 2, 3, 4, and 5) for continued preservation as non-vehicular bridges (only after vehicular preservation is determined not to be feasible). If primary components of the structure can be restored to an acceptable level for non-vehicular and the bridge has adequate capacity for pedestrian loading, the bridge is recommended Select.
- Agency determination – These bridges were determined Select by the agencies based on information received during the public comment process. The interplay of the Condition Score, roadway width, ADT, and structural capacity were the primary factors in determining that bridges met safety standards to be considered Select, as detailed in Step 6 of the Methodology Report.

For bridges identified as Select Bridges due to an existing preservation commitment, the following considerations apply:

- Documented: Transportation Enhancement project – These bridges are the subject of a Transportation Enhancement project, as programmed under an INDOT designation number.
- Documented: Section 106 review/Memorandum of Agreement – These bridges have a Memorandum of Agreement signed by the FHWA, INDOT, and SHPO

- Undocumented: Noted through public involvement efforts – These bridges have evidence of a preservation commitment based on recent rehabilitation project as reported through public involvement efforts conducted for this project.
- Undocumented: Displays evidence of preservation commitment (only applied to covered timber truss bridges) – For covered timber truss bridges only, preservation commitments were also recorded based on visual appearance that a bridge is actively maintained.

The following considerations apply to Non-Select Bridges:

- Programmatically determined – These bridges in Boxes 6, 7, 8, and 9 are a low priority based on the methodology that uses a filtering process to identify excellent examples of each type that are most suitable for preservation.
- Post-1944 with medium Eligibility Score – These bridges in Boxes 4 and 5 were constructed during the post World War II period (1945-1965). Bridges constructed during this period with a medium Eligibility Score have a lower priority.
- Does not meet Low Volume Standard exception – These bridges in Boxes 1, 2, 4, and 5 are in generally acceptable condition but cannot meet the Low Volume Road Test, even with an exception to the standard. The roadway width, capacity, detour length, and/or Future ADT create deficiencies that are well outside the limits of the defined standard.
- Individual review criteria not met – These bridges in Box 3 are not well suited for future use based on the results of an individual review.
- Not a candidate for non-vehicular use – After continued vehicular use was determined not to be feasible, bridges in Box 3 with a type suitable for relocation were evaluated to determine potential for non-vehicular use. If primary components of the structure cannot be restored to an acceptable level and/or the bridge cannot accommodate pedestrian loading, the bridge is recommended Non-Select.
- Agency determination – These bridges were determined Non-Select by the agencies based on information received during the public comment process. The interplay of the Condition Score, roadway width, ADT, and structural capacity were the primary factors in determining that bridges do not meet safety standards to be considered Select, as detailed in Step 6 of the Methodology Report.

C. Notes

For each bridge receiving a determination of Select or Non-Select that is not programmatically determined in accordance with the methodology, brief notes are provided to explain the determination. These notes highlight key factors that led to the determination, including:

- Character-defining feature(s) of the bridge (except where a bridge was previously determined eligible or listed in the National Register of Historic Places [National Register])
- Whether or not rehabilitation to address major deficiencies is needed
- Whether or not an exception to Low Volume Road Standard is appropriate
- Where a non-vehicular use may be appropriate (only for types that can be relocated)

D. Historic Bridge Database

The *Historic Bridge Inventory Database* documents results for each bridge. Information that provided the basis for Select/Non-Select determinations for each bridge includes:

- Eligibility Score – Ranks a bridge’s historical significance and integrity compared with other bridges of the same structural type. Bridges were evaluated for eligibility for listing in the National Register following the evaluation system outlined in *Indiana Historic Bridge Inventory, Volume I: National Register Eligibility Results* (February 2009). Results on the systematic evaluation for each bridge are included in the database.
- Condition Score – Estimates the potential for preservation of historic bridges that carry vehicular traffic. This score is an indicator of the current condition of a bridge based on the most recent National Bridge Inventory (NBI) data that was available (April 2008).
- Individual Review – For bridges in Box 3 that possess a low Condition Score, individual review is conducted to determine if the bridge is suitable for preservation based on functionality, safety, feasibility, and cost-effectiveness of preservation for continued vehicular use. If its structural type is appropriate for relocation, it is also analyzed for preservation as a non-vehicular bridge when vehicular use may not be acceptable. Details are described in the Methodology Report. Individual Review forms provided in the database document the results of a series of checks that were applied to arrive at an Individual Review Score and Select/Non-Select determination for the bridge.

2. List of Select and Non-Select Bridges by Type

This section provides the results of Select and Non-Select determinations organized by bridge type. Bridges are arranged numerically by selection matrix box and then alphabetically by county. Bridges with existing preservation commitments are automatically considered Select and are shown at the bottom of each listing.

Information presented includes:

1. County.
2. Bridge Number – State and/or county number and NBI number.
3. Subtype, if applicable.
4. Selection Matrix Box – Vehicular bridges are placed into boxes 1-9 based on Condition and Eligibility Scores. An exception is bridges with an existing preservation commitment, which are identified as “PC.”
5. Eligibility Score.
6. Condition Score.
7. Individual Review Score, if applicable – See Step 5 of the Methodology Report for applicability.
8. Status – Status as Select or Non-Select Bridge.
9. Select Considerations – Identifies considerations relating to a bridge’s future preservation potential as described in Section 1 of this report.
10. Preservation Commitment Exists – Yes or no. See definition of preservation commitment in Methodology Report.
11. Passes Low Volume Test – Identifies whether or not a bridge with a traffic level qualifying as low volume (i.e. future ADT less than 401) would meet the structural and functional requirements as described in INDOT’s *Treatment of Historic Bridge on Low Volume Local Road* (April 2007).
12. Exception to Low Volume Standard Applies – Yes or no. Identifies whether there is reasonable likelihood that a design exception to the Low Volume Standard could be obtained.
13. Adequate Capacity for Pedestrian Use (if applicable) – Yes or no. Identifies whether or not a vehicular bridge in service has potential to carry pedestrian loads for preservation as a non-vehicular bridge. Applies only to structural types suitable for relocation. Types that are suitable for relocation are metal arch, steel beam, metal thru and pony truss, steel girder, and timber truss.

Section 2
List of Select and Non-Select
Bridges by Type

14. Notes – Provided to explain the Select or Non-Select determination. These notes highlight key factors that led to the determination as described in Section 1 of this report.
15. UTM coordinates (when available) – For location purposes.

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Allen	00527	0200262		1	99	45		Select	Programmatically determined	No	N/A				655028.5697 E, 4549117.2331 N
Carroll	00132	0800101		1	99	43.3		Select	Programmatically determined	No	Yes				528990.572 E, 4499813.8234 N
Clinton	00509	1200001		1	99	43.3		Select	Programmatically determined	No	Yes				541912.0154 E, 4458302.4096 N
Clinton	00131	1200121		1	99	43.6		Select	Programmatically determined	No	Yes				548928.4623 E, 4448571.6714 N
Crawford	064-13-03507	23050		1	10	45		Select	Programmatically determined	No	N/A				535541.2839 E, 4242141.9025 N
Elkhart	00374	2000159		1	99	40		Select	Programmatically determined	No	N/A				585781.2342 E, 4615327.6478 N
Elkhart	00381	2000202		1	99	40		Select	Programmatically determined	No	N/A				585214.74 E, 4616115.1048 N
Henry	040-33-03596A	14070		1	99	45		Select	Programmatically determined	No	N/A				651696.4056 E, 4408322.6612 N
Huntington	00502	3500103		1	99	40		Select	Programmatically determined	No	N/A				627621.735 E, 4526448.5754 N
Jennings	050-40-00917C	18680		1	99	40		Select	Programmatically determined	No	N/A				620802.8059 E, 4318606.7146 N
Johnson	00501	4100099		1	99	45		Select	Programmatically determined	No	N/A				581821.0146 E, 4370019.1271 N
Madison	00136	4800117		1	99	43.3		Select	Programmatically determined	No	N/A				601198.0335 E, 4423216.73 N
Marion	1007F	4900059		1	99	44		Select	Programmatically determined	No	N/A				568769.1136 E, 4412016.3101 N
Marion	2501F	4900213		1	99	40		Select	Programmatically determined	No	N/A				571800.467 E, 4406145.457 N
Marion	2513L	4900225		1	99	45		Select	Programmatically determined	No	N/A				574973.6341 E, 4404431.7008 N
Marion	3103F	4900291		1	99	45		Select	Programmatically determined	No	N/A				571278.6908 E, 4397835.5792 N
Marion	3104F	4900292		1	99	43		Select	Programmatically determined	No	N/A				570775.6867 E, 4401280.392 N
Marion	3110F	4900298		1	99	40		Select	Programmatically determined	No	N/A				570807.1163 E, 4401066.9095 N
Marion	3213F	4900312		1	99	43		Select	Programmatically determined	No	N/A				573946.7495 E, 4399927.3726 N
Marion	3219L	4900316		1	99	45		Select	Programmatically determined	No	N/A				573300.9516 E, 4398451.7036 N
Marion	3221F	4900318		1	99	45		Select	Programmatically determined	No	N/A				573533.3054 E, 4398145.4621 N
Marion	P000-49-BV800	60595		1	99	43.6		Select	Programmatically determined	No	N/A				
Marshall	00226	5000002		1	99	40		Select	Programmatically determined	No	N/A				557820.2189 E, 4576678.0416 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Parke	041-61-05864B	15120		1	99	45		Select	Programmatically determined	No	N/A				479966.1015 E, 4413556.7082 N
Putnam	040-67-01835A	13720		1	99	45		Select	Programmatically determined	No	N/A				512787.242 E, 4380730.033 N
Putnam	00237	6700200		1	99	44		Select	Programmatically determined	No	Yes				513159.148 E, 4380957.4593 N
Rush	00118	7000106		1	99	42.2		Select	Programmatically determined	No	Yes				625864.808 E, 4392070.963 N
Vigo	00321	8400210		1	99	44		Select	Programmatically determined	No	N/A				466220.4072 E, 4372247.8426 N
Wells	00139	9000105		1	99	43.3		Select	Programmatically determined	No	Yes				648059.0639 E, 4529134.4588 N
Allen	00538	0200268		2	99	39		Select	Programmatically determined	No	N/A				657390.0048 E, 4552552.9282 N
Carroll	075-08-03486	24960		2	10	37.5		Select	Programmatically determined	No	N/A				540282.3762 E, 4476769.7171 N
Clinton	00505	1200006		2	99	39		Select	Programmatically determined	No	N/A				541702.6678 E, 4459137.0648 N
Dearborn	046-15-03032	17460		2	99	38		Select	Programmatically determined	No	N/A				671585.0682 E, 4350021.0174 N
Elkhart	00408	2000174		2	99	35		Select	Programmatically determined	No	N/A				596575.2561 E, 4604504.9866 N
Fountain	00126	2300099		2	10	36.6		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a structural capacity of 14 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100.	466737.2497 E, 4444246.322 N
Fountain	00151	2300118		2	99	35.8		Select	Programmatically determined	No	Yes				487120.3363 E, 4462881.3751 N
Franklin	00035	2400020		2	99	35		Select	Programmatically determined	No	N/A				654126.4554 E, 4360342.6394 N
Franklin	00090	2400061		2	99	36.1		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a structural capacity of 28 tons, roadway width of 15.8', ADT of 301, and detour length of 10 miles, this bridge does not pass the low volume standard of 36 tons for a bridge with ADT greater than 100 and a detour length greater than or equal to 10 miles.	676891.6415 E, 4357972.5709 N
Hancock	040-30-03505	13970		2	99	35		Select	Programmatically determined	No	N/A				606383.3621 E, 4404723.1937 N
Jay	00062	3800175		2	99	37.7		Select	Programmatically determined	No	Yes				684812.0163 E, 4484779.6725 N
Jay	027-38-06182A	7350	Bowstring arch truss	2	99	35		Select	Programmatically determined	No	N/A				671526.822 E, 4477544.8432 N
Jefferson	P000-39-06876B	60290		2	99	37.1		Select	Programmatically determined	No	Yes				
Johnson	031-41-03040JANB	9310		2	99	35		Select	Programmatically determined	No	N/A				587573.2737 E, 4356694.3947 N
Madison	00509	4800185		2	99	35		Select	Programmatically determined	No	N/A				612520.0779 E, 4441546.6014 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Marion	1705F	4900125		2	99	35		Select	Programmatically determined	No	N/A				568945.7065 E, 4406920.8933 N
Marion	1805F	4900144		2	99	35		Select	Programmatically determined	No	N/A				572497.044 E, 4406517.1045 N
Marion	2407F	4900206		2	99	35		Select	Programmatically determined	No	N/A				570423.8495 E, 4404632.8595 N
Marion	2408F	4900207		2	99	35		Select	Programmatically determined	No	N/A				568687.2714 E, 4404621.146 N
Marion	2514F	4900226		2	99	35		Select	Programmatically determined	No	N/A				575646.1369 E, 4404497.5369 N
Marion	2517F	4900229		2	99	35		Select	Programmatically determined	No	N/A				574485.5414 E, 4404272.4985 N
Marion	2609F	4900249		2	99	35		Select	Programmatically determined	No	N/A				578930.7408 E, 4403202.0796 N
Marion	3203F	4900302		2	99	35		Select	Programmatically determined	No	N/A				573699.5077 E, 4399785.7278 N
Marion	3204F	4900303		2	99	35		Select	Programmatically determined	No	N/A				574479.1086 E, 4400311.1525 N
Marion	3209F	4900308		2	99	35		Select	Programmatically determined	No	N/A				575021.0289 E, 4400317.7849 N
Marion	3210L	4900309		2	99	39		Select	Programmatically determined	No	N/A				574845.163 E, 4400196.5024 N
Marion	3220L	4900317		2	99	35		Select	Programmatically determined	No	N/A				573464.811 E, 4398215.2016 N
Marion	3311F	4900334		2	99	39		Select	Programmatically determined	No	N/A				576366.1686 E, 4401260.3943 N
Marion	P000-49-BV600	60590		2	99	39		Select	Programmatically determined	No	N/A				
Marshall	00227	5000003		2	99	39		Select	Programmatically determined	No	N/A				558142.9888 E, 4576863.0661 N
Monroe	00015	5300009		2	9	35		Select	Programmatically determined	No	N/A				539353.7295 E, 4316679.0684 N
Morgan	00161	5500125		2	99	37.2		Select	Programmatically determined	No	Yes				544767.6892 E, 4357965.4101 N
Orange	00055	5900040		2	99	35		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a roadway width of 13.6' and an ADT of 188, this bridge does not pass the low volume standard of 16' for a one-way bridge with ADT greater than 100.	533594.3859 E, 4262745.5465 N
Owen	042-60-03761A	15810		2	99	36		Select	Programmatically determined	No	N/A				512151.8131 E, 4366560.4196 N
Putnam	00229	6700196		2	99	37		Select	Exception to Low Volume Standard recommended	No	No	Yes		The roadway width of 15.8' is close to low volume standard of 16' for a one-lane bridge with ADT over 100.	527207.7931 E, 4375296.4637 N
Shelby	00036	7300036		2	99	38.5		Select	Programmatically determined	No	Yes				616237.9352 E, 4371206.5862 N
Spencer	00255	7400193		2	99	39.7		Select	Exception to Low Volume Standard recommended	No	No	Yes		The roadway width of 14.8' is close to low volume standard of 15' for a one-lane bridge with ADT less than 100.	478221.4998 E, 4195056.4256 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
St. Joseph	(933)31-71-03690	11046		2	99	39		Select	Programmatically determined	No	N/A				562369.4531 E, 4615432.2463 N
Sullivan	00006	7700006		2	99	35.9		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a structural capacity of 14 tons, ADT of 120, and detour length of 3 miles, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100 and a detour length less than 5 miles.	474125.3268 E, 4305909.5488 N
Vigo	00037	8400021		2	99	35		Select	Programmatically determined	No	Yes				468126.1777 E, 4348681.2824 N
Vigo	00252	8400172		2	99	36.3		Select	Programmatically determined	No	Yes				457176.8017 E, 4366363.9868 N
Wabash	00041	8500135		2	99	35.7		Select	Programmatically determined	No	Yes				614004.926 E, 4522169.3593 N
Wabash	00506	8500640		2	99	39.2		Select	Programmatically determined	No	N/A				599881.7071 E, 4516533.8183 N
Wayne	00701	8900215		2	99	39		Select	Programmatically determined	No	N/A				679935.7876 E, 4409839.0967 N
Wells	001-90-00230A	380		2	99	35		Select	Programmatically determined	No	N/A				654399.9612 E, 4511735.9994 N
White	00270	9100204		2	99	39.6		Select	Programmatically determined	No	N/A				519001.0588 E, 4493823.5535 N
Bartholomew	00056	0300052		3	99	34	82.5	Select	Individual review criteria met	No	Yes			Character-defining features are arch and railings. Although the deck geometry rating is zero, this bridge meets the low volume standard of 16' for a one-lane bridge.	608223.0564 E, 4354732.5008 N
Cass	017-09-04177A	4410		3	99	33	64.2	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch and railings. Improvements to deck geometry are needed.	553320.4286 E, 4511875.2153 N
Cass	(25)24-09-04178A	6000		3	99	34	41.5	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch and pilasters at piers. Substructure and deck geometry improvements are needed.	553006.4896 E, 4511397.124 N
Clinton	00036	1200042		3	99	29.8	65.4	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is arch. Improvements to deck geometry are needed.	526717.6668 E, 4464360.9875 N
Clinton	00055	1200059		3	99	29.5	22.4	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is arch. Extensive overall improvements are needed.	537961.3578 E, 4465164.1415 N
Fountain	00122	2300096		3	99	27.4	45.8	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are spandrel arch and railings. Capacity improvement is needed.	472457.8247 E, 4449273.1432 N
Hendricks	00106	3200078		3	99	30.8	21.7	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are arch and railings. Improvements to capacity and substructure are needed.	528453.7523 E, 4410204.0677 N
Hendricks	00227	3200173		3	99	33.8	47.5	Non-Select	Individual review criteria not met	No	No	No		Character defining features are arch and railing. Improvements to capacity are needed.	556988.3377 E, 4391981.106 N
Howard	00506	3400124		3	99	34	81.5	Select	Individual review criteria met	No	N/A			Character-defining features are arch ring and columns. Deck geometry can be improved.	573989.9326 E, 4481861.9145 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Jefferson	P000-39-02602	60360		3	99	29	66.2	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is arch. With a roadway width of 11.3', this bridge does not meet low volume standards for a one-lane bridge of 16'. Improvements to deck geometry are needed.	
Jennings	00076	4000069		3	99	34.4	57.6	Non-Select	Individual review criteria not met	No	Yes			Character-defining feature is arch. Improvements to spandrel walls are needed.	619919.7958 E, 4303004.8581 N
Jennings	00084	4000076		3	99	35	81.7	Select	Individual review criteria met	No	Yes			Character-defining features are arch and railing. Although deck geometry rating is zero, this bridge meets low volume standard for one-lane bridge.	625038.1615 E, 4304773.2375 N
Johnson	031-41-03040ASBL	9320		3	99	30	66.5	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch, railings, and brackets. Improvements to deck geometry are needed.	587553.3825 E, 4356687.4028 N
Lawrence	00197	4700137		3	99	27.8	64.9	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are arch and railings. Improvements to deck geometry are needed.	554290.3199 E, 4308920.7324 N
Marion	0910L	4900050		3	99	29	22.2	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch and railings. Extensive overall improvements are needed.	564428.9971 E, 4413023.2912 N
Marion	1109L	4900076		3	17	28.4	80.6	Select	Individual review criteria met	No	N/A			Character-defining feature is Melan arch. Arch repair and drainage improvements can be accomplished.	573298.0639 E, 4413829.2366 N
Marion	1111L	4900078		3	99	30	66.5	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch, railings, and pilasters. Improvements to deck geometry are needed.	571893.7933 E, 4412095.8391 N
Marion	1715F	4900135		3	99	29	66.2	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch and abutment details. Improvements to deck geometry are needed.	568414.8383 E, 4407817.349 N
Marion	1801F	4900140		3	99	30	81.5	Select	Individual review criteria met	No	N/A			Character-defining features are arch and railings. Improvements to deck geometry can be made.	574381.0995 E, 4408735.962 N
Marion	2502F	4900214		3	99	28	66	Select	Agency determination	No	N/A			Character-defining features are arch, railings, and stone veneer. Improvements to deck geometry are needed.	571993.961 E, 4406185.9838 N
Marion	2527L	4900240		3	99	33	67.2	Select	Agency determination	No	N/A			Character-defining features are arch and railings. Improvements to deck geometry are needed.	571610.9522 E, 4405567.6834 N
Marion	3108F	4900296		3	99	30	80.5	Select	Individual review criteria met	No	N/A			Character-defining features are arch rings. Although deck geometry rating is zero, deck width of 60' is adequate.	570723.1248 E, 4400494.2396 N
Marion	3215L	4900314		3	99	33	68.2	Select	Agency determination	No	N/A			Character-defining features are arch and railings. Improvements to deck geometry are needed.	573050.8027 E, 4398828.8428 N
Marion	3216L	4900315		3	99	25.7	20.4	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch and railings. Improvements to capacity are needed.	572852.3761 E, 4398717.2473 N
Marion	3301F	4900324		3	99	34	67.5	Non-Select	Individual review criteria not met	No	N/A			Character-defining feature is arch. This bridge was previously widened and further improvements to deck geometry are needed.	576673.2908 E, 4401498.6494 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Morgan	00044	5500037		3	99	24.8	19.2	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is arch. Improvements to substructure are needed. With a structural capacity of 24 tons, ADT of 270, and detour length of 6 miles, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100 and a detour length less than 10 miles.	562977.2263 E, 4364721.2675 N
Parke	00156	6100113		3	99	15.5	36.9	Non-Select	Individual review criteria not met	No	Yes			Character-defining features are arch and railings. Extensive overall improvements are needed.	492614.2929 E, 4412595.0217 N
Putnam	00062	6700049		3	99	30.8	46.7	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is arch. Improvements to capacity are needed. With a structural capacity of 20 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100.	523420.2793 E, 4398064.475 N
Putnam	00301	6700229		3	99	29.9	21.5	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are arch, railing, and pilasters. Extensive overall improvements are needed.	501625.5298 E, 4378005.3625 N
Ripley	00009	6900009		3	99	27.9	65	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are arch and railings. Improvements to deck geometry are needed.	657072.0027 E, 4318635.4552 N
Rush	00110	7000099		3	99	32.9	82.2	Select	Individual review criteria met	No	Yes			Character-defining features are arch and railings. Roadway width of 18' meets low volume standard for one-lane bridge with ADT greater than 100.	624492.7207 E, 4392294.0527 N
Spencer	00132	7400120		3	99	22.9	45.7	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are arch and railings. Improvements to capacity and deck geometry are needed. With a structural capacity of 21 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. The roadway width of 13.9' does not meet low volume standard of 16' for a one-lane bridge with ADT greater than 100.	511906.3075 E, 4207700.1479 N
St. Joseph	00203	7100052		3	99	30.5	45.6	Non-Select	Individual review criteria not met	No	N/A			Character-defining feature is arch. Extensive overall improvements are needed.	569294.2536 E, 4613070.2203 N
Tippecanoe	00151	7900102		3	99	30	65.5	Non-Select	Individual review criteria not met	No	N/A			Character-defining feature is arch. Improvements to deck geometry and sight distance are needed.	519960.6758 E, 4487992.8606 N
Washington	00046	8800033		3	99	25.3	45.3	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are arch and railings. Improvements to structural capacity and deck geometry are needed. With a structural capacity of 25 tons, roadway width of 15.5', ADT of 140, this bridge does not pass the low volume standards of 27 tons and 16' roadway for a one-lane bridge with ADT greater than 100.	593304.8059 E, 4282213.9451 N
Washington	00105	8800071		3	99	27.8	44.9	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are arch and railings. Extensive overall improvements are needed.	573688.0656 E, 4265743.1918 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Wayne	040-89-00338B	14080		3	99	30	80.5	Non-Select	Individual review criteria not met	No	N/A			Character-defining feature is arch. This bridge was previously widened. Further improvements to deck geometry are needed.	657007.4799 E, 4408584.0065 N
Wells	00106	9000080		3	99	31	82.8	Select	Individual review criteria met	No	Yes			Character-defining feature is arch. Deck geometry is adequate if converted to one-lane bridge.	642689.725 E, 4513348.9018 N
Whitley	005-92-01584A	1540		3	99	34	96.5	Select	Individual review criteria met	No	N/A			Character-defining feature is arch. No deficiencies identified.	615287.7497 E, 4548849.5001 N
Boone	052-06-03138	19110		4	3	45		Select	Programmatically determined	No	N/A				534616.8781 E, 4445165.6017 N
Boone	052-06-03140	19140		4	3	43		Select	Programmatically determined	No	N/A				539163.6286 E, 4439744.9706 N
Boone	052-06-03141	19150		4	3	45		Select	Programmatically determined	No	N/A				540579.4499 E, 4438115.1988 N
Boone	052-06-03142	19160		4	3	45		Select	Programmatically determined	No	N/A				542047.913 E, 4436466.6141 N
Carroll	218-08-03279	28910		4	3	42.5		Select	Programmatically determined	No	N/A				539967.0364 E, 4495372.9791 N
Cass	025-09-03841	6490		4	5	45		Select	Programmatically determined	No	N/A				554145.2555 E, 4513070.5315 N
Clinton	(421)39-12-00930	32220		4	3	44		Select	Programmatically determined	No	N/A				535035.6787 E, 4471368.4786 N
Fulton	00091	2500038		4	6	45		Select	Programmatically determined	No	N/A				565892.2604 E, 4547281.1131 N
Jennings	00147	4000114		4	7	40.4		Select	Exception to Low Volume Standard recommended	No	No	Yes		Future ADT is 100. If standards for ADT less than 100 are applied, then the roadway width of 15.8' meets the low volume standard of 15' for one-lane bridge.	609592.3492 E, 4318297.9356 N
Marion	3802F	4900375		4	6	44		Select	Programmatically determined	No	N/A				571071.4394 E, 4395366.6804 N
Montgomery	032-54-03347A	10470		4	7	43		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				502430.4343 E, 4430577.3648 N
Allen	00525	0200261		5	7	39.5		Select	Programmatically determined	No	N/A				656603.5349 E, 4550210.7504 N
Floyd	00046	2200045		5	4	36.8		Select	Programmatically determined	No	N/A				598361.6569 E, 4242428.7628 N
Jennings	00109	4000100		5	7	35.7		Select	Programmatically determined	No	Yes				611668.5748 E, 4299614.6644 N
Lake	00243	4500135		5	3	38.8		Select	Programmatically determined	No	N/A				477626.8548 E, 4607105.8432 N
Marion	2415F	4900619		5	5	39		Select	Programmatically determined	No	N/A				567205.3571 E, 4401813.6974 N
Marion	2414F	4900620		5	6	35		Select	Programmatically determined	No	N/A				566894.8117 E, 4401738.501 N
Marion	1123F	4900638		5	7	35		Select	Programmatically determined	No	N/A				572086.3504 E, 4412453.8407 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Porter	00171	6400123		5	6	39		Select	Programmatically determined	No	N/A				493366.7507 E, 4590790.7349 N
Randolph	028-68-04065	7830		5	3	39		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				667601.5914 E, 4461036.0524 N
Shelby	00093	7300084		5	3	38.7		Select	Programmatically determined	No	N/A				615709.4928 E, 4369236.102 N
Vigo	040-84-01637A	13620	Other	5	6	35		Select	Programmatically determined	No	N/A				473577.0214 E, 4370682.3463 N
Vigo	150-84-01708A	27380		5	4	38.3		Select	Programmatically determined	No	N/A				461600.8632 E, 4378332.9688 N
Wayne	027-89-03748	7210		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				680617.1772 E, 4412393.9009 N
Dearborn	00024	1500021		6	7	34.2		Non-Select	Programmatically determined	No	No				666677.5906 E, 4326166.0291 N
Hendricks	00143	3200109		6	3	33.6		Non-Select	Programmatically determined	No	N/A				530590.2884 E, 4389986.994 N
Jennings	00034	4000032		6	7	33		Non-Select	Programmatically determined	No	No				613775.3473 E, 4327840.0858 N
Marion	0310L	4900018		6	6	22.7		Non-Select	Programmatically determined	No	No				567669.6807 E, 4415927.3194 N
Spencer	00037	7400034		6	7	27.7		Non-Select	Programmatically determined	No	No				478915.7985 E, 4192140.941 N
Spencer	00308	7400168		6	4	30.7		Non-Select	Programmatically determined	No	No				506680.1034 E, 4214363.1674 N
Spencer	00259	7400196		6	7	33.7		Non-Select	Programmatically determined	No	No				513316.8307 E, 4212908.7556 N
Vigo	00018	8400012		6	7	34.4		Non-Select	Programmatically determined	No	No				469693.8808 E, 4347499.5136 N
Dearborn	050-15-01232A	18780		7	2	45		Non-Select	Programmatically determined	No	N/A				682337.53 E, 4327273.822 N
Jennings	050-40-00854	18670		7	2	42		Non-Select	Programmatically determined	No	N/A				615149.0059 E, 4315934.05 N
Johnson	00026	4100021		8	2	38.7		Non-Select	Programmatically determined	No	N/A				586129.3573 E, 4361611.101 N
Martin	050-51-01295	18410		8	2	35		Non-Select	Programmatically determined	No	N/A				522415.2597 E, 4281502.2425 N
Decatur	00002	1600002		9	2	33.6		Non-Select	Programmatically determined	No	N/A				624584.3523 E, 4361562.1763 N
Allen	00529	0200264		PC	99			Select	Agency determination	Yes					656884.7274 E, 4549566.3698 N
Allen	00537	0200267		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					657722.4106 E, 4549870.9289 N
Allen	00539	0200269		PC	99			Select	Agency determination	Yes					657136.3498 E, 4550356.2148 N

**Section 2: List of Select and Non-Select Bridges - Concrete Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Cass	00123	0900083		PC	99			Select	Documented: Transportation Enhancement project	Yes					565973.7104 E, 4510683.7831 N
Clinton	00508	1200009		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					541711.7271 E, 4458518.3999 N
Delaware	00503	1800180		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					636881.7568 E, 4450627.3586 N
Elkhart	00367	2000197		PC	99			Select	Documented: Section 106 review/Memorandum of Agreement	Yes					584808.1403 E, 4615203.4438 N
Floyd	00070	2200086		PC	99			Select	Documented: Transportation Enhancement project	Yes					605659.625 E, 4239886.9542 N
Lawrence	00020	4700122		PC	99			Select	Documented: Transportation Enhancement project	Yes					540574.3775 E, 4309792.5722 N
Marion	1808L	4900147		PC	99			Select	Documented: Transportation Enhancement project	Yes					574520.8407 E, 4408913.3474 N
Marion	1809F	4900633		PC	99			Select	Documented: Transportation Enhancement project	Yes					572197.1185 E, 4406284.2008 N
Parke	P000-61-07056	60020		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					
Putnam	00159	6700138		PC	99			Select	Documented: Transportation Enhancement project	Yes					503118.6119 E, 4378346.9126 N
St. Joseph	00211	7100002		PC	99			Select	Agency determination	Yes					561316.0013 E, 4615982.7979 N
St. Joseph	00206	7100033		PC	99			Select	Agency determination	Yes					565334.4466 E, 4612475.4658 N
St. Joseph	00209	7100037		PC	99			Select	Agency determination	Yes					562835.7996 E, 4613978.6087 N
St. Joseph	00210	7100047		PC	99			Select	Agency determination	Yes					562484.7007 E, 4614423.6196 N
St. Joseph	00205	7100051		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					566902.3125 E, 4612419.7254 N
St. Joseph	00207	7100088		PC	99			Select	Agency determination	Yes					564479.5643 E, 4612283.6276 N
St. Joseph	00216	7100119		PC	99			Select	Agency determination	Yes					578125.587 E, 4614666.8544 N
Wabash	00505	8500635		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					598369.4792 E, 4517359.7091 N
Wayne	00197	8900147		PC	10			Select	Preservation commitment exists	Yes					656493.971 E, 4419452.4998 N

**Section 2: List of Select and Non-Select Bridges - Metal Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Montgomery	00011	5400007		2	15	38.5		Select	Programmatically determined	No	Yes		Yes		519213.2531 E, 4448521.5856 N
Jefferson	P000-39-07097	60280		4	6	44		Non-Select	Post-1944 with medium Eligibility Score	No	Yes		Yes		
Lawrence	P000-47-07093	60460		4	5	41.9		Select	Programmatically determined	No	Yes		Yes		
Fayette	00025	2100020		5	6	35.1		Select	Programmatically determined	No	N/A		Yes		651247.1404 E, 4394458.9515 N
Henry	00241	3300146		6	6	31		Non-Select	Programmatically determined	No	N/A		Yes		629298.6824 E, 4434979.4282 N
Newton	000K2	5600113		7	3	42.3		Non-Select	Programmatically determined	No	No		Yes		462630.7773 E, 4512884.0478 N
Porter		XX024	Half-thru arch	PC	14			Select	Undocumented: Noted through public involvement efforts	Yes			No		

**Section 2: List of Select and Non-Select Bridges - Metal Pony Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Carroll	00087	0800064	Warren	1	99	43.3		Select	Programmatically determined	No	Yes		Yes		540175.9083 E, 4494583.7782 N
Dubois	162-19-01925A	28400	Warren Polygonal Top Chord (Pony)	2	10	35		Select	Programmatically determined	No	N/A		Yes		509397.3934 E, 4245269.7689 N
Lawrence	00107	4700077	Warren Polygonal Top Chord (Pony)	2	10	36.2		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 180. The roadway width of 15' can be accepted for a one-lane bridge as an exception to the low volume standard of 16'. Structural capacity meets low volume standard.	529895.0149 E, 4306753.3555 N
Monroe	00913	5300130	Warren Polygonal Top Chord (Pony)	2	10	35		Select	Programmatically determined	No	N/A		Yes		539633.6369 E, 4342589.4214 N
Montgomery	032-54-03342C	10490	Parker	2	10	39		Select	Programmatically determined	No	N/A		Yes		512008.7736 E, 4432969.434 N
Brown	00033	0700025	Warren Polygonal Top Chord (Pony)	3	99	20.2	77	Select	Individual review criteria met	No	No	Yes	Yes	Character-defining features are truss and connections. Future ADT is 88. The roadway width of 14.7' is close to the low volume standard of 15' for a one-lane bridge. An exception to the low volume standard is recommended. Structural capacity meets low volume standard. Improvements to substructure are needed.	561450.1801 E, 4338019.7517 N
Clinton	(421)39-12-01792B	32200	Parker	3	10	30	76.5	Select	Individual review criteria met	No	N/A		Yes	Although deck geometry rating is zero, roadway width is acceptable.	538511.2187 E, 4462986.0832 N
Clinton	(421)39-12-01793B	32210	Parker	3	10	27	76.8	Select	Individual review criteria met	No	N/A		Yes	Although deck geometry rating is zero, roadway width is acceptable.	537013.459 E, 4465629.3365 N
Crawford	00123	1300067	Warren	3	99	27	80.8	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining features are truss and stone piers. Improvements to deck geometry are needed. Due to roadway width of 13.4', a non-vehicular use may be appropriate.	563486.6744 E, 4243840.6192 N
Dekalb	00134	1700135	Warren	3	13	21.7	54.9	Select	Non-vehicular use analyzed	No	No	No	Yes	Charcter-defining features are truss and pinned connections. Although deck geometry rating is zero, roadway width of 16.2' meets the low volume standard for a one-lane bridge. Due to capacity of 12 tons, a non-vehicular use may be appropriate.	681679.9167 E, 4575295.5843 N
Delaware	00107	1800089	Pratt	3	99	11.9	17	Non-Select	Not a candidate for non-vehicular use	No	N/A		No	Structural evaluation rating is zero due to severe section loss. Extensive overall improvements are needed.	643409.6185 E, 4461507.76 N
Delaware	00108	1800090	Warren	3	10	30.8	57.7	Select	Non-vehicular use analyzed	No	N/A		No	With a structural capacity of 6 tons and a roadway width of 13.7', this bridge is not adequate for a future ADT of 420. Structural improvements could provide increased load capacity for non-vehicular use.	629507.4515 E, 4440357.8868 N
Floyd	00023	2200022	Warren Bedstead	3	99	24.6	17.1	Non-Select	Not a candidate for non-vehicular use	No	N/A		Yes	Character-defining feature is truss. Extensive overall improvements are needed.	588870.0155 E, 4243984.7441 N

**Section 2: List of Select and Non-Select Bridges - Metal Pony Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Greene	00237	2800165	Pratt	3	10	22.1	55.5	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining feature is truss. Due to roadway width of 13.8' and capacity of 15 tons, a non-vehicular use may be appropriate.	490551.9897 E, 4317798.7725 N
Howard	026-34-03651B	6840	Warren Polygonal Top Chord (Pony)	3	10	34	93.5	Select	Individual review criteria met	No	N/A		Yes	Character-defining feature is truss. No deficiencies identified.	592947.0926 E, 4475081.646 N
Jackson	00189	3600125	Pratt	3	10	17.2	54.3	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining feature is truss. Although deck geometry rating is zero, roadway width of 15.7' meets the low volume standard for a one-lane bridge. Due to capacity of 8 tons, a non-vehicular use may be appropriate.	576983.8741 E, 4303459.0451 N
Jennings	00050	4000048	Pratt	3	14	33.5	59.4	Select	Individual review criteria met	No	No	Yes	Yes	Character-defining features are truss and connections. Future ADT is 75 and detour length is 5 miles. The structural capacity of 16 tons can be accepted as an exception to the low volume standard of 27 tons. If the detour length was less than 5 miles, only 15 tons would be required. The roadway width meets low volume standard for a one-lane bridge.	634344.9473 E, 4336142.1494 N
Lawrence	00080	4700053	Warren Polygonal Top Chord (Pony)	3	99	25.7	60.4	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining features are truss and railings. Due to roadway width of 15.3' and structural capacity of 15 tons, a non-vehicular use may be appropriate.	548922.2589 E, 4293059.6278 N
Madison	00087	4800077	Warren	3	10	23.8	56	Select	Non-vehicular use analyzed	No	No	No	Yes	With a structural capacity of 14 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. Structural improvements could provide increased load capacity for non-vehicular use. Although the deck geometry rating is zero, this bridge meets the low volume standard for roadway width.	616144.3958 E, 4451775.4715 N
Martin	00067	5100034	Pratt Bedstead	3	17	28.7	79.7	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining feature is truss. Due to roadway width of 12', a non-vehicular use may be appropriate. Waterway capacity could be improved by raising the superstructure.	508665.7377 E, 4275220.9108 N
Morgan	00224	5500142	Warren	3	99	29.4	60.3	Select	Non-vehicular use analyzed	No	N/A		No	With a structural capacity of 10 tons and roadway width of 19.1', this bridge is not adequate for future ADT of 805. Structural improvements could provide increased load capacity for non-vehicular use.	546801.1607 E, 4360538.5818 N
Owen	00135	6000095	Pratt Bedstead	3	14	26.5	55.6	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining feature is truss. Future ADT is 32 and the road is a dead end. The deck geometry rating is zero. The roadway width of 11.6' does not meet the low volume standard for a one-lane bridge. Required structural capacity is 27 tons. Structural improvements could provide increased load capacity for non-vehicular use.	501966.0528 E, 4340246.2513 N

**Section 2: List of Select and Non-Select Bridges - Metal Pony Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Pike	00150	6300101	Bowstring arch truss	3	99	21.2	58.3	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining feature is truss. Future ADT is 88 and detour length is 10 miles. Due to roadway width of 10.8' and structural capacity of 16 tons, a non-vehicular use may be appropriate.	486452.0258 E, 4247174.5789 N
Posey	00148	6500183	Warren	3	10	33	58.3	Select	Individual review criteria met	No	No	Yes	Yes	Character-defining feature is truss. Future ADT is 140. The structural capacity of 20 tons can be accepted as an exception to the low volume standard of 27 tons. If the future ADT was less than 100, only 15 tons would be required. The roadway width of 15.8' is close to the low volume standard for a one-lane bridge. An exception to the low volume standard is recommended.	432795.6023 E, 4227309.5503 N
Posey	00058	6500198	Warren	3	10	32.8	57.2	Select	Individual review criteria met	No	No	Yes	Yes	Character-defining features are truss and connections. Waterway capacity could be improved by raising the superstructure. Future ADT is 140 and detour length is 5 miles. The structural capacity of 23 tons can be accepted as an exception to the low volume standard of 27 tons. If the detour length was less than 5 miles and future ADT was less than 100, only 15 tons would be required. The roadway width of 14.5' is close to the low volume standard for a one-lane bridge. An exception to the low volume standard is recommended.	423703.237 E, 4229185.5725 N
Pulaski	00291	6600152	Warren Polygonal Top Chord (Pony)	3	13	30	78	Select	Individual review criteria met	No	N/A		Yes	Character-defining feature is truss. Roadway width of 19.8' does not meet standards for future ADT of 650; however, a design exception could be sought.	543443.0428 E, 4556524.4068 N
Shelby	00136	7300124	Warren	3	10	32.2	56	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining feature is truss and connections. Due to capacity of 12 tons, a non-vehicular use may be appropriate.	608352.913 E, 4365047.4095 N
Vigo	00077	8400056	Warren	3	99	34.7	82.7	Select	Non-vehicular use analyzed	No	N/A		Yes	Character-defining feature is truss. Roadway width of 18.9' is inadequate for future ADT of 996. Construction of a one-way pair or non-vehicular use may be appropriate.	458053.3713 E, 4348889.0161 N
Warren	00089	8600075	Warren Polygonal Top Chord (Pony)	3	16	25	79.2	Select	Individual review criteria met	No	Yes		Yes	Character-defining feature is truss. Although deck geometry rating is zero, roadway width of 17.2' meets the low volume standard for a one-lane bridge.	472869.997 E, 4473926.7501 N
Warrick	00310	8700147	Pratt Bedstead	3	11	32.2	57.6	Select	Non-vehicular use analyzed	No	No	No	No	Character-defining feature is truss. Due to structural capacity of 7 tons, a vehicular use is not appropriate. Structural improvements could provide increased load capacity for non-vehicular use.	479698.669 E, 4203058.488 N
Wells	00074	9000058	Pratt	3	99	19	59.8	Select	Non-vehicular use analyzed	No	No	No	No	Character-defining feature is truss. This bridge is closed due to deteriorated floor system and bearing seat. Structural improvements could provide increased load capacity for non-vehicular use.	643692.1954 E, 4510435.3843 N

**Section 2: List of Select and Non-Select Bridges - Metal Pony Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Benton	00037	0400024	Warren	4	7	41.6		Select	Programmatically determined	No	Yes		Yes		477716.6023 E, 4503133.3191 N
Benton	00078	0400042	Warren	4	3	43.5		Select	Programmatically determined	No	Yes		Yes		484821.2249 E, 4498667.6387 N
Carroll	00153	0800113	Warren	4	6	41.6		Select	Programmatically determined	No	Yes		Yes		547089.6072 E, 4484576.1136 N
Clark	00063	1000053	Pratt	4	7	40.9		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 140. The roadway width of 15.5' can be accepted for a one-lane bridge as an exception to the low volume standard of 16'. Structural capacity meets low volume standard.	608242.963 E, 4262777.527 N
Owen	00083	6000058	Warren	4	6	40.6		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 112. The structural capacity of 26 tons can be accepted as an exception to the low volume standard of 27 tons. Roadway width meets low volume standard.	511552.0742 E, 4347999.5124 N
Posey	00163	6500238	Warren	4	6	41.2		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 140. The roadway width of 15.8' is close to low volume standard of 16' for a one-lane bridge and structural capacity meets low volume standard.	430270.2883 E, 4212342.7929 N
Warren	026-86-01572A	6620	Warren	4	6	42.1		Select	Programmatically determined	No	Yes		Yes		469351.1741 E, 4478708.5997 N
Allen	00236	0200172	Warren	5	4	39.8		Select	Programmatically determined	No	Yes		Yes		641314.1428 E, 4530907.4012 N
Boone	00018	0600011	Pratt	5	3	38.2		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 150. The structural capacity of 23 tons can be accepted as an exception to the low volume standard of 27 tons. Roadway width meets low volume standard.	530016.7828 E, 4444651.6243 N
Crawford	00091	1300078	Pratt	5	4	35		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 180. The roadway width of 15' can be accepted for a one-lane bridge as an exception to the low volume standard of 16'. Structural capacity meets low volume standard.	551800.9308 E, 4232430.9788 N
Fountain	00066	2300054	Warren	5	3	36.6		Select	Programmatically determined	No	N/A		Yes		477797.0764 E, 4439396.9202 N
Gibson	00402	2600283	Warren	5	6	35.5		Select	Non-vehicular use analyzed	No	No	No	No	Structural capacity is 7 tons. Structural improvements could provide increased load capacity of 15 tons for non-vehicular use. The roadway width meets low volume standard.	436491.7518 E, 4228406.883 N
Greene	00195	2800135	Pratt	5	6	36.3		Select	Programmatically determined	No	N/A		Yes		495378.0188 E, 4318287.7151 N
Martin	00046	5100021	Pratt	5	7	35.9		Select	Programmatically determined	No	Yes		Yes		524730.3429 E, 4281508.533 N
Martin	00047	5100022	Pratt	5	3	37		Select	Programmatically determined	No	Yes		Yes		524621.4958 E, 4281219.2857 N
Orange	00059	5900043	Warren	5	3	38.2		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 188. The structural capacity of 26 tons can be accepted as an exception to the low volume standard of 27 tons. The roadway width meets low volume standard.	528892.0151 E, 4258172.5683 N

**Section 2: List of Select and Non-Select Bridges - Metal Pony Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Owen	00059	6000048	Warren	5	3	37.3		Select	Programmatically determined	No	Yes		Yes		527214.0303 E, 4346370.9837 N
Perry	00082	6200047	Warren	5	3	36.8		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 115. If standards for ADT less than 100 are applied, then the structural capacity of 20 tons would meet low volume standard of 15 tons. Roadway width meets low volume standard.	518657.984 E, 4227993.7676 N
Shelby	00097	7300088	Warren	5	7	37.9		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 175. The roadway width of 15.6' can be accepted for a one-lane bridge as an exception to the low volume standard of 16'. Structural capacity meets low volume standard.	592685.7058 E, 4360962.6223 N
Shelby	00117	7300105	Warren	5	3	38.5		Select	Programmatically determined	No	Yes		Yes		614115.4238 E, 4366306.0949 N
Shelby	00128	7300116	Warren	5	6	35.4		Select	Non-vehicular use analyzed	No	No	No	Yes	Structural capacity is 14 tons. Structural improvements including use of lightweight deck and removal of overburden could provide increased load capacity of 27 tons for vehicular use or consider non-vehicular use. The roadway width meets low volume standard.	606281.96 E, 4364348.4394 N
Washington	00039	8800027	Pratt	5	3	36.1		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 54 and detour length is 8 miles. The structural capacity of 24 tons can be accepted as an exception to the low volume standard of 27 tons. The roadway width meets low volume standard.	595678.0437 E, 4286949.7925 N
Wells	00112	9000084	Warren	5	4	37.5		Select	Programmatically determined	No	Yes		Yes		641545.3958 E, 4530675.8512 N
Bartholomew	00001	0300003	Warren	6	3	33.6		Non-Select	Programmatically determined	No	No		Yes		613278.5066 E, 4332112.3111 N
Bartholomew	00130	0300121	Warren	6	3	33.4		Non-Select	Programmatically determined	No	No		Yes		593768.2376 E, 4321759.2348 N
Brown	00042	0700031	Warren	6	5	20.9		Non-Select	Programmatically determined	No	No		Yes		566746.9891 E, 4327227.7164 N
Brown	00127	0700075	Pratt	6	3	32.7		Select	Agency determination	No	No		Yes		567393.2273 E, 4326990.6143 N
Clay	046-11-01313A	17020	Warren	6	3	28		Non-Select	Programmatically determined	No	N/A		Yes		488992.6871 E, 4359715.9995 N
Crawford	00011	1300008	Warren	6	7	21.7		Non-Select	Programmatically determined	No	No		Yes		555912.7178 E, 4247635.9165 N
Crawford	00038	1300030	Warren	6	7	28.9		Non-Select	Programmatically determined	No	N/A		Yes		558925.7303 E, 4231281.7098 N
Greene	00021	2800014	Pratt	6	3	31.4		Non-Select	Programmatically determined	No	No		Yes		509441.2508 E, 4321548.6974 N
Greene	00024	2800016	Pratt	6	3	25.4		Non-Select	Programmatically determined	No	No		No		513236.3965 E, 4325716.5136 N
Greene	00110	2800074	Pratt	6	6	30.7		Non-Select	Programmatically determined	No	No		Yes		507556.7682 E, 4316126.987 N

**Section 2: List of Select and Non-Select Bridges - Metal Pony Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Jackson	00006	3600005	Pratt	6	7	18		Non-Select	Programmatically determined	No	No		Yes		562466.0547 E, 4321417.5394 N
Jackson	00154	3600099	Pratt	6	6	27.9		Non-Select	Programmatically determined	No	No		Yes		598409.3753 E, 4299334.6988 N
Jackson	00197	3600132	Warren	6	3	25.7		Non-Select	Programmatically determined	No	Yes		Yes		575371.7509 E, 4301825.0923 N
Jennings	00008	4000008	Warren	6	6	33.4		Non-Select	Programmatically determined	No	No		No		613515.0311 E, 4331986.6857 N
Knox	00141	4200224	Warren	6	3	31		Non-Select	Programmatically determined	No	No		Yes		471022.2699 E, 4302456.759 N
Lawrence	00068	4700042	Warren	6	6	20.9		Non-Select	Programmatically determined	No	No		Yes		554004.2972 E, 4313181.1213 N
Lawrence	00079	4700052	Warren	6	3	18		Non-Select	Programmatically determined	No	No		Yes		548837.8004 E, 4293087.4406 N
Martin	050X-51-07333T	18841	Bailey truss	6	7	14		Non-Select	Programmatically determined	No	No		No		517668.692 E, 4278432.821 N
Martin	00022	5100006	Warren	6	6	31.2		Non-Select	Programmatically determined	No	No		Yes		521851.6587 E, 4294013.8493 N
Martin	00049	5100024	Pratt	6	3	33.9		Select	Agency determination	No	Yes		Yes		524357.055 E, 4280908.7454 N
Martin	00073	5100040	Warren	6	7	15.8		Non-Select	Programmatically determined	No	No		Yes		521556.4068 E, 4272000.821 N
Martin	00137	5100061	Pratt	6	7	20.2		Non-Select	Programmatically determined	No	No		Yes		522701.7016 E, 4281673.953 N
Miami	00090	5200070	Pratt	6	8	31.8		Non-Select	Programmatically determined	No	No		Yes		585483.7561 E, 4513788.6177 N
Monroe	00083	5300061	Warren	6	6	28.3		Non-Select	Programmatically determined	No	N/A		Yes		538570.6184 E, 4327191.0951 N
Orange	00015	5900010	Pratt	6	9	25.1		Non-Select	Programmatically determined	No	No		Yes		530624.5279 E, 4274270.4545 N
Orange	00063	5900046	Warren	6	3	26.4		Non-Select	Programmatically determined	No	N/A		Yes		538243.7842 E, 4266026.723 N
Orange	00064	5900047	Warren	6	3	25.9		Non-Select	Programmatically determined	No	No		Yes		539341.3555 E, 4264424.6003 N
Orange	00077	5900058	Warren	6	6	21.1		Non-Select	Programmatically determined	No	No		No		550306.2769 E, 4263750.286 N
Orange	00090	5900063	Warren	6	6	25		Non-Select	Programmatically determined	No	No		No		541612.3284 E, 4255766.8492 N
Owen	00027	6000025	Pratt	6	3	19		Non-Select	Programmatically determined	No	No		No		522376.3645 E, 4353279.1704 N
Owen	00103	6000075	Pratt	6	3	22.1		Non-Select	Programmatically determined	No	N/A		Yes		503190.0861 E, 4337112.458 N
Owen	00105	6000077	Pratt	6	3	31.3		Non-Select	Programmatically determined	No	N/A		Yes		500328.6737 E, 4337187.1967 N
Owen	00188	6000134	Warren	6	7	26.2		Non-Select	Programmatically determined	No	No		Yes		510250.049 E, 4345377.0473 N

**Section 2: List of Select and Non-Select Bridges - Metal Pony Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Perry	00098	6200054	Warren	6	3	33.4		Non-Select	Programmatically determined	No	Yes		Yes		537955.8774 E, 4220329.3836 N
Pike	00144	6300098	Warren	6	3	21.4		Non-Select	Programmatically determined	No	No		Yes		484085.1788 E, 4232275.1331 N
Pike	00169	6300110	Warren	6	3	21		Non-Select	Programmatically determined	No	No		No		489105.3009 E, 4242562.9263 N
Posey	00059	6500002	Warren	6	3	28.2		Non-Select	Programmatically determined	No	Yes		Yes		425129.3915 E, 4230507.2371 N
Posey	00211	6500163	Warren	6	3	34.4		Select	Agency determination	No	Yes		Yes		435375.3307 E, 4203820.8764 N
Putnam	00199	6700173	Pratt	6	3	25.5		Non-Select	Programmatically determined	No	N/A		Yes		522045.1814 E, 4369004.168 N
Putnam	00211	6700182	Pratt	6	3	26.2		Non-Select	Programmatically determined	No	No		Yes		529618.9373 E, 4382753.6198 N
Randolph	00114	6800089	Warren	6	6	23.9		Non-Select	Programmatically determined	No	No		Yes		656453.7463 E, 4442814.1946 N
Randolph	00226	6800181	Warren	6	3	12.8		Non-Select	Programmatically determined	No	No		No		683889.4445 E, 4441936.7914 N
Randolph	00284	6800217	Pratt	6	5	20.9		Non-Select	Programmatically determined	No	No		Yes		660163.4157 E, 4444934.9283 N
Vigo	00151	8400113	Warren	6	3	32.9		Non-Select	Programmatically determined	No	N/A		Yes		459663.1055 E, 4370342.5432 N
Warren	00023	8600020	Warren	6	7	24.7		Non-Select	Programmatically determined	No	Yes		Yes		464854.2857 E, 4457275.1717 N
Washington	00058	8800038	Pratt	6	3	34.5		Non-Select	Programmatically determined	No	Yes		Yes		588919.9673 E, 4271134.9174 N
Wayne	00213	8900160	Warren	6	6	21.1		Non-Select	Programmatically determined	No	No		No		658161.2745 E, 4426660.6242 N
Martin	00044	5100019	Warren Bedstead	9	2	28		Select	Agency determination	No	No		Yes		524261.6765 E, 4282440.3023 N
Clinton	00060	1200061	Warren	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		541970.6178 E, 4466107.9182 N
Elkhart		XX019	Pratt	PC	5			Select	Undocumented: Noted through public involvement efforts	Yes			No		
Sullivan	154-77-03636A	27680	Warren Polygonal Top Chord (Pony)	PC	99			Select	Documented: Section 106 review/Memorandum of Agreement	Yes			Yes		448579.3587 E, 4330328.6003 N

**Section 2: List of Select and Non-Select Bridges - Metal Thru Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Boone	00032	0600022	Pratt	1	99	40.2		Select	Programmatically determined	No	Yes		Yes		539664.8852 E, 4444828.9269 N
Huntington	00019	3500015	Parker	1	99	43.4		Select	Programmatically determined	No	Yes		Yes		630604.6173 E, 4507972.1062 N
Randolph	001-68-03408B	300	Parker	1	99	41.5		Select	Programmatically determined	No	N/A		Yes		657407.7871 E, 4460619.2721 N
Allen	00032	0200022	Whipple	2	20	36.1		Select	Programmatically determined	No	Yes		Yes		669844.3895 E, 4568089.1832 N
Clay	042-11-03101A	15790	Parker	2	99	39		Select	Programmatically determined	No	N/A		Yes		500528.6338 E, 4366081.0842 N
Owen	00198	6000142	Parker	2	99	39.9		Select	Programmatically determined	No	Yes		Yes		499191.4009 E, 4335548.8684 N
Putnam	P000-67-07096C	60030	Pratt	2	99	37.9		Select	Non-vehicular use analyzed	No	No	No	Yes	Future ADT is 237 and detour length is 5 miles. The structural capacity of 20 tons does not meet the required structural capacity of 27 tons. The roadway width of 15.7' is close to the low volume standard of 16' for a one-lane bridge. Structural improvements could provide increased load capacity for non-vehicular use.	
Allen	00242	0200178	Pratt	3	22	30.7	81.7	Select	Individual review criteria met	No	No	Yes	Yes	Future ADT is 190. The roadway width of 15.7' is close to the low volume standard of 16' for a one-lane bridge. An exception to the low volume standard is recommended. Structural capacity of 26 tons can be accepted as an exception to the low volume standard of 27 tons.	640094.2321 E, 4534089.774 N
Allen	00290	0200216	Whipple	3	18	32.1	81	Select	Individual review criteria met	No	No	Yes	Yes	Future ADT is 190. The roadway width of 15.7' is close to the low volume standard of 16' for a one-lane bridge. An exception to the low volume standard is recommended. Structural capacity meets low volume standard.	663725.883 E, 4532787.6864 N
Clay	00127	1100105	Pratt	3	99	32.9	83.2	Select	Individual review criteria met	No	No	Yes	Yes	Repair or replace tension members and sway bracing to improve superstructure. Although the deck geometry rating is zero, the roadway width of 15.7' is close to the low volume standard of 16' for a one-lane bridge with ADT greater than 100. An exception to the low volume standard is recommended. The structural capacity meets low volume standard.	487755.5123 E, 4356547.2807 N
Clay	046-11-01316A	17050	Parker	3	99	29	80.2	Select	Non-vehicular use analyzed	No	N/A		Yes	Roadway width of 23.9' is inadequate for future ADT of 4864. Construction of a one-way pair or non-vehicular use may be appropriate.	498227.9199 E, 4359402.2142 N
Crawford	00045	1300036	Pratt	3	99	22	63.5	Select	Non-vehicular use analyzed	No	No	No	Yes	Improvements to deck geometry are needed. Due to roadway width of 12.4', a non-vehicular use may be appropriate.	551458.4755 E, 4219419.8975 N
Delaware	00161	1800136	Warren	3	99	13	17.3	Non-Select	Not a candidate for non-vehicular use	No	N/A		No	Character-defining feature is truss. Extensive overall improvements are needed.	647213.0361 E, 4447924.4614 N

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Fountain	00005	2300003	Pratt	3	24	29	61.2	Select	Non-vehicular use analyzed	No	No	No	No	Character-defining feature is truss. Although the deck geometry rating is zero, the roadway width of 16.1' meets the low volume standard for a one-lane bridge with ADT greater than 100. Structural capacity is 17 tons. For vehicular use, a structural capacity of 27 tons would be required. Significant strengthening would be required to improve capacity for vehicular use. However, a lightweight deck could be used to accommodate non-vehicular use.	467162.1247 E, 4429031.7638 N
Fountain	00143	2300113	Pratt	3	20	33.7	47.4	Select	Agency determination	No	No		No	Although the deck geometry rating is zero, the roadway width of 17.5' meets the low volume standards for a one-lane bridge with ADT greater than 100. For vehicular use, a structural capacity of 27 tons would be required. With a capacity of 17 tons, this bridge needs strengthening for vehicular or non-vehicular use.	482526.1624 E, 4455739.2915 N
Greene	00188	2800129	Pratt	3	99	27.2	46.8	Non-Select	Not a candidate for non-vehicular use	No	No	No	No	Improvements to structural capacity are needed. Due to a structural capacity of 6 tons, a non-vehicular use is not appropriate.	481563.7263 E, 4318598.8544 N
Harrison	00058	3100036	Pratt	3	99	31.3	61.8	Select	Non-vehicular use analyzed	No	No	No	Yes	Character-defining feature is truss. Due to roadway width of 13.7', a non-vehicular use may be appropriate.	570254.8311 E, 4225889.1312 N
Jackson	00195	3600130	Pratt	3	99	20.2	18.1	Non-Select	Not a candidate for non-vehicular use	No	No	No	No	Character-defining feature is truss. This bridge is closed due to section loss and buckling of the lower chord. Superstructure cannot be restored to an acceptable condition for future use.	575007.4885 E, 4290874.7722 N
Jennings	P000-40-07088	60380	Pratt	3	99	25	45.2	Non-Select	Not a candidate for non-vehicular use	No	No	No	No	Improvements to structural capacity and deck geometry are needed. Due to a structural capacity of 4 tons, a non-vehicular use is not appropriate. The roadway width of 9.4' does not meet the low volume standard.	
Johnson	P000-41-07430	60500	Pratt	3	99	18.6	57.7	Select	Non-vehicular use analyzed	No	No	No	No	With a structural capacity of 10 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. Structural improvements could provide increased load capacity for non-vehicular use. Roadway width does not meet low volume standard.	
Madison	00097	4800086	Warren	3	99	20.9	20.2	Non-Select	Not a candidate for non-vehicular use	No	No	No	No	Character-defining feature is truss. Extensive overall improvements are needed.	619023.1793 E, 4447765.4076 N
Madison	00149	4800129	Pratt	3	99	31.9	63	Select	Non-vehicular use analyzed	No	N/A		Yes	Roadway width of 20' is inadequate for future ADT of 1510. Construction of a one-way pair or non-vehicular use may be appropriate.	607928.638 E, 4429410.2711 N
Marion	0501F	4900027	Parker	3	99	31.5	79.9	Select	Individual review criteria met	No	N/A		Yes	Character-defining feature is truss. Structural capacity is acceptable. Accept marginal deck geometry for continued vehicular use.	576518.2009 E, 4418157.2279 N

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Miami	00054	5200041	Pratt	3	99	30.4	60.6	Select	Non-vehicular use analyzed	No	No	No	No	With a structural capacity of 12 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. Structural improvements could provide increased load capacity for non-vehicular use. Roadway width meets low volume standard.	587108.9311 E, 4528702.0953 N
Miami	00063	5200050	Pratt	3	25	33.5	60.4	Select	Non-vehicular use analyzed	No	No	No	No	With a structural capacity of 12 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. Structural improvements could provide increased load capacity for non-vehicular use. Roadway width meets low volume standard.	571111.1153 E, 4518466.0582 N
Orange	00018	5900013	Pratt	3	24	20.7	58.2	Select	Non-vehicular use analyzed	No	No	No	No	With a structural capacity of 12 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. Structural improvements could provide increased load capacity for non-vehicular use. Roadway width does not meet low volume standard.	534945.0685 E, 4273814.6404 N
Orange	00103	5900071	Pratt	3	21	23.1	58.8	Select	Non-vehicular use analyzed	No	No	No	No	With a structural capacity of 14 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. Structural improvements could provide increased load capacity for non-vehicular use. Roadway width does not meet low volume standard.	547789.0289 E, 4254027.5371 N
Pike	00081	6300061	Camelback	3	99	27.7	81.9	Select	Individual review criteria met	No	Yes		Yes	Future ADT is 14. This bridge meets low volume standards. Although this bridge has a waterway adequacy rating of zero and poor approach alignment, this can be accepted due to the very low ADT.	470470.3933 E, 4248359.8825 N
Pike	00246	6300160	Pratt	3	99	29.9	80.5	Select	Individual review criteria met	No	No	Yes	Yes	Future ADT is 14. The roadway width of 13.8' is close to the low volume standard of 15' for a bridge with an ADT less than 100. An exception to the low volume standard is recommended. Structural capacity meets low volume standard.	470326.7435 E, 4247909.0142 N
Posey	00053	6500006	Camelback	3	99	28.8	60.2	Select	Non-vehicular use analyzed	No	No	No	No	With a structural capacity of 20 tons, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100. Structural improvements could provide increased load capacity for non-vehicular use. Although the deck geometry rating is zero, this bridge meets the low volume standard for roadway width.	419579.2388 E, 4225827.9482 N
Posey	00066	6500200	Parker	3	99	29.3	20.3	Non-Select	Not a candidate for non-vehicular use	No	No	No	No	Extensive overall improvements are needed. Due to poor superstructure condition, a non-vehicular use is not appropriate.	421945.283 E, 4228418.3569 N

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Putnam	00045	6700032	Pratt	3	99	20.2	78	Select	Individual review criteria met	No	No	Yes	Yes	Future ADT is 275. The roadway width of 15.6' is close to the low volume standard of 16' for a one-lane bridge. An exception to the low volume standard is recommended. Structural capacity meets low volume standard.	526811.0105 E, 4409001.6132 N
Putnam	00137	6700122	Pratt	3	99	17.5	17.4	Non-Select	Individual review criteria not met	No	N/A		No	Character-defining features is truss. Extensive overall improvements are needed.	514474.9747 E, 4391831.6921 N
Shelby	009-73-01994B	2410	Parker	3	99	24.9	35.2	Non-Select	Not a candidate for non-vehicular use	No	N/A		Yes	Character-defining feature is truss. Extensive improvements to truss and substructure are needed. Superstructure cannot be restored to acceptable condition for future use.	607018.405 E, 4361251.8818 N
Shelby	00013	7300013	Pratt	3	99	20.6	58.1	Select	Non-vehicular use analyzed	No	N/A		No	Character-defining feature is truss. With a structural capacity of 13 tons and roadway width of 15.4', this bridge is inadequate for a future ADT of 750. Structural improvements could provide increased load capacity for non-vehicular use.	590309.5947 E, 4386399.8913 N
Shelby	00041	7300041	Camelback	3	99	17.8	17.4	Non-Select	Individual review criteria not met	No	N/A		No	Extensive overall improvements are needed. Due to poor superstructure condition and a structural capacity of 18 tons, a non-vehicular use is not appropriate.	591221.7073 E, 4379941.6881 N
Warren	00036	8600029	Double-Intersection Warren	3	24	31.6	59.9	Select	Exception to Low Volume Standards recommended	No	No	Yes	No	The structural capacity of 22 tons can be improved to meet the low volume standard of 27 tons through the use of a lightweight deck or strengthening of chord members. The roadway width meets low volume standard.	474515.4892 E, 4456105.3224 N
Wells	00066	9000052	Camelback	3	99	27.8	60	Select	Non-vehicular use analyzed	No	N/A		No	With a structural capacity of 13 tons and roadway width of 15.6', this bridge is not adequate for a future ADT of 486. Structural improvements could provide increased load capacity for non-vehicular use.	642567.2628 E, 4493693.4348 N
Bartholomew	00046	0300042	Pratt	4	10	40.6		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 130. The roadway width of 15.8' can be accepted for a one-lane bridge as an exception to the low volume standard of 16'. Structural capacity meets low volume standard.	611733.2916 E, 4346843.0416 N
Carroll	075-08-03653B	24970	Parker	4	5	41.5		Non-Select	Post-1944 with medium Eligibility Score	No	N/A		Yes		539830.3857 E, 4481341.9345 N
Jay	00008	3800190	Warren	4	5	40.5		Select	Programmatically determined	No	Yes		Yes		682121.3119 E, 4493045.1189 N
Pike	00032	6300157	Camelback	4	11	40.2		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 7 and a detour length of 10 miles. The structural capacity of 22 tons can be accepted as an exception to the low volume standard of 27 tons. The roadway width meets low volume standard.	467627.5481 E, 4247750.3198 N
Pulaski	119-66-03454A	25850	Parker	4	8	43.1		Non-Select	Post-1944 with medium Eligibility Score	No	N/A		Yes		533396.7667 E, 4539593.3081 N

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Shelby	00147	7300135	Pratt	4	13	41.1		Select	Programmatically determined	No	N/A		Yes		617652.4785 E, 4364175.2144 N
Fountain	00131	2300103	Pratt	5	10	37.8		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 161 and detour length is 4 miles. The structural capacity of 24 tons can be accepted as an exception to the low volume standard of 27 tons. The roadway width meets low volume standard.	478712.2099 E, 4443604.6294 N
Greene	057-28-00341C	20710	Parker	5	6	35		Non-Select	Agency determination	No	N/A		Yes		498362.4499 E, 4308847.0003 N
Jasper	049-37-01938B	17940	Parker	5	5	37		Select	Programmatically determined	No	N/A		Yes		497190.2187 E, 4566963.5 N
Jennings	00029	4000028	Pratt	5	7	36.9		Select	Non-vehicular use analyzed	No	No	No	No	Structural improvements could provide increased load capacity for non-vehicular use.	616013.2378 E, 4327003.7737 N
Lawrence	00139	4700106	Pratt	5	7	35.3		Select	Exception to Low Volume Standard recommended	No	No	Yes	Yes	Future ADT is 270. The structural capacity of 24 tons can be accepted as an exception to the low volume standard of 27 tons. The roadway width meets low volume standard.	546593.8826 E, 4301369.0406 N
Miami	00159	5200122	Parker	5	8	39		Select	Programmatically determined	No	N/A		Yes		576277.2229 E, 4510556.376 N
Vermillion	036-83-03492A	11480	Parker	5	6	39		Select	Agency determination	No	N/A		Yes		467927.129 E, 4404789.0799 N
Wells	00193	9000144	Parker	5	5	39.6		Select	Programmatically determined	No	N/A		Yes		645098.812 E, 4518170.711 N
Bartholomew	00047	0300043	Pratt	6	14	34.6		Non-Select	Programmatically determined	No	No		No		612480.0067 E, 4350004.9805 N
Crawford	00007	1300004	Parker	6	10	29		Non-Select	Programmatically determined	No	N/A		Yes		564677.0151 E, 4247935.8154 N
Crawford	00043	1300071	Pratt	6	4	28		Non-Select	Programmatically determined	No	No		Yes		551168.5524 E, 4224496.1727 N
Dearborn	046-15-01987A	17540	Parker	6	6	30		Non-Select	Programmatically determined	No	N/A		Yes		683328.9832 E, 4349987.6575 N
Fountain	00097	2300075	Warren	6	9	31.8		Non-Select	Programmatically determined	No	No		Yes		485745.8877 E, 4447866.1887 N
Fountain	00104	2300081	Warren	6	9	31.1		Non-Select	Programmatically determined	No	No		No		480941.633 E, 4450200.3926 N
Fountain	00113	2300088	Warren	6	5	21.7		Non-Select	Programmatically determined	No	No		No		478108.44 E, 4449729.0065 N
Fountain	00142	2300112	Pratt	6	6	31.1		Non-Select	Programmatically determined	No	No		No		481428.9894 E, 4454969.3644 N
Fountain	00211	2300140	Pratt	6	7	33.3		Non-Select	Programmatically determined	No	No		Yes		486646.6196 E, 4426120.6557 N
Greene	00233	2800162	Pratt	6	10	34		Select	Agency determination	No	N/A		Yes		488786.1365 E, 4313066.0176 N
Huntington	00113	3500074	Camelback	6	7	20.5		Non-Select	Programmatically determined	No	No		No		637297.0717 E, 4535188.525 N

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Jackson	(11)31A-36-01677E	10250	Parker	6	6	34		Select	Agency determination	No	N/A		Yes		595988.7494 E, 4317253.5007 N
Jackson	00158	3600103	Pratt	6	9	18.1		Non-Select	Programmatically determined	No	No		No		593505.8714 E, 4291594.0421 N
Lawrence	00052	4700027	Pratt	6	13	18.2		Non-Select	Programmatically determined	No	No		No		562318.1102 E, 4290441.8936 N
Lawrence	00054	4700029	Pratt	6	10	21.9		Non-Select	Programmatically determined	No	No		Yes		562101.8056 E, 4295898.3493 N
Newton	00149	5600093	Warren	6	12	14.7		Non-Select	Programmatically determined	No	No		Yes		477386.6541 E, 4527123.2931 N
Orange	00102	5900070	Pratt	6	6	19.4		Non-Select	Programmatically determined	No	No		Yes		550238.2566 E, 4253516.4259 N
Pike	00071	6300057	Camelback	6	11	20.8		Non-Select	Programmatically determined	No	No		Yes		475658.0868 E, 4248383.9249 N
Pike	00147	6300100	Pratt	6	6	17.6		Non-Select	Programmatically determined	No	No		Yes		481588.4569 E, 4246593.505 N
Posey	00013	6500044	Pratt	6	7	32.2		Non-Select	Programmatically determined	No	No		Yes		413069.0564 E, 4205552.9018 N
Posey	00195	6500150	Pratt	6	7	34.5		Non-Select	Programmatically determined	No	No		Yes		431718.2652 E, 4204988.1535 N
Posey	00091	6500247	Pratt	6	4	20.5		Non-Select	Programmatically determined	No	No		Yes		427834.4524 E, 4210370.0374 N
Posey	00202	6500251	Pratt	6	7	33.6		Non-Select	Programmatically determined	No	No		Yes		428343.0496 E, 4207924.0475 N
Posey	00327	6500255	Pratt	6	4	26.1		Non-Select	Programmatically determined	No	No		No		428981.1378 E, 4211564.5017 N
Putnam	00010	6700009	Pratt	6	6	21.8		Non-Select	Programmatically determined	No	No		No		503939.4841 E, 4406957.8433 N
Putnam	00071	6700057	Pratt	6	7	26.8		Non-Select	Programmatically determined	No	No		No		520395.1969 E, 4395135.4981 N
Putnam	00073	6700059	Pratt	6	4	31.7		Non-Select	Programmatically determined	No	No		Yes		518498.0608 E, 4394026.5726 N
Putnam	00187	6700161	Pratt	6	14	24.2		Non-Select	Programmatically determined	No	No		Yes		513245.76 E, 4381221.2366 N
Shelby	00031	7300031	Pratt	6	14	28.3		Non-Select	Programmatically determined	No	No		No		617443.0265 E, 4384425.9859 N
Vanderburgh	00810	8200071	Pratt	6	17	33.5		Non-Select	Programmatically determined	No	N/A		No		457607.4449 E, 4209802.3042 N
Wabash	00165	8500535	Pratt	6	12	30		Non-Select	Programmatically determined	No	No		No		606060.3459 E, 4543771.4442 N
Warren	00092	8600078	Pratt	6	11	25.5		Non-Select	Programmatically determined	No	No		No		480049.3941 E, 4479426.6756 N
Jay	026-38-03430A	7040	Parker	8	2	39		Non-Select	Programmatically determined	No	N/A		Yes		672736.4722 E, 4477761.201 N
Martin	00050	5100025	Pratt	8	3	35.7		Select	Agency determination	No	Yes		Yes		524017.6235 E, 4281142.071 N

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Clark	403-10-01941A	32000	Parker	9	3	34		Non-Select	Programmatically determined	No	N/A		Yes		610085.7621 E, 4252584.9761 N
Dearborn	00055	1500050	Pratt	9	3	23.3		Non-Select	Programmatically determined	No	N/A		Yes		678830.6602 E, 4337641.0632 N
Greene	057-28-03042D	20720	Parker	9	3	30		Non-Select	Programmatically determined	No	N/A		Yes		498502.6775 E, 4309670.3578 N
Orange	00095	5900065	Pratt	9	3	28.4		Non-Select	Programmatically determined	No	No		Yes		553037.0135 E, 4256485.2037 N
Tippecanoe	026-79-03346B	6690	Parker	9	3	28		Non-Select	Programmatically determined	No	N/A		Yes		519673.4495 E, 4474209.072 N
Warrick	00371	8700170	Parker	9	3	30		Select	Agency determination	No	N/A		Yes		476138.3643 E, 4195915.7357 N
Allen	00268	0200201	Whipple	PC	20			Select	Agency determination	Yes			No		660291.6082 E, 4538198.8874 N
Allen	[00541]	XX032	Whipple	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		
Bartholomew	00026	0300024	Camelback	PC	10			Select	Documented: Transportation Enhancement project	Yes			Yes		607715.5784 E, 4343831.9849 N
Bartholomew	00073	0300068	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		597865.6896 E, 4354426.035 N
Bartholomew	00133	0300123	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		592971.3577 E, 4346123.741 N
Boone	00207	0600140	Pratt	PC	9			Select	Undocumented: Noted through public involvement efforts	Yes			No		562097.7946 E, 4425938.5517 N
Carroll	00121	0800093	Pratt	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes			No		532021.8783 E, 4493373.5956 N
Crawford	00039	1300031	Parker	PC	6			Select	Documented: Transportation Enhancement project	Yes			Yes		563355.5635 E, 4236526.262 N
Crawford	00042	1300033	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		550959.9063 E, 4220429.2492 N
Crawford	00044	1300035	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		552324.7908 E, 4221741.9599 N
Daviess	00183	1400119	Camelback	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		502074.7791 E, 4261539.9677 N
Dearborn	00015	1500014	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		664776.5408 E, 4311497.6817 N
Dearborn	00095	1500079	Whipple	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		683005.37 E, 4321645.5903 N

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Dearborn	00159	1500091	Whipple	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		681766.2614 E, 4325299.9074 N
Decatur	00115	1600093	Pratt	PC	99			Select	Documented: Section 106 review/Memorandum of Agreement	Yes			No		625769.5197 E, 4346942.9389 N
Delaware	00045	1800036	Triangular Warren	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes			No		643894.1917 E, 4463879.4751 N
Delaware	00085	1800070	Camelback	PC	11			Select	Undocumented: Noted through public involvement efforts	Yes			No		649789.2307 E, 4461640.4121 N
Delaware	00130	1800110	Camelback	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes			No		623249.8376 E, 4445316.6181 N
Elkhart	00403	2000170	Pennsylvania	PC	99			Select	Agency determination	Yes			Yes		595963.7786 E, 4605262.2398 N
Franklin	00048	2400032	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		661899.1018 E, 4363881.2701 N
Gibson	00398	2600279	Warren	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		452041.7008 E, 4249433.3212 N
Hancock	00017	3000085	Pratt	PC	7			Select	Documented: Transportation Enhancement project	Yes			Yes		612992.1153 E, 4420191.2165 N
Hancock	00105	3000525	Parker	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		617182.4472 E, 4396456.8226 N
Hendricks	00178	3200137	Baltimore	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		542483.223 E, 4400576.858 N
Hendricks		XX005	Warren	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		
Huntington	00123	3500083	Camelback	PC	99			Select	Agency determination	Yes			No		622762.1802 E, 4526405.8603 N
Jefferson	00030	3900020	Whipple	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		618230.3207 E, 4296771.9094 N
Johnson	P000-41-07080	60270	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		
Knox	00045	4200150	Pratt	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes			No		476276.0831 E, 4281257.9028 N
Martin	00068	5100035	Pratt	PC	23			Select	Documented: Transportation Enhancement project	Yes			No		513176.7035 E, 4273960.2409 N
Miami	00028	5200022	Pratt	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes			No		579577.193 E, 4523143.8417 N

**Section 2: List of Select and Non-Select Bridges - Metal Thru Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Monroe	00114	5300110	Pratt	PC	10			Select	Undocumented: Noted through public involvement efforts	Yes			Yes		551205.4144 E, 4333331.4988 N
Morgan	00146	5500121	Pratt	PC	18			Select	Documented: Transportation Enhancement project	Yes			Yes		545169.5232 E, 4363962.762 N
Orange	00031	5900021	Pratt	PC	7			Select	Undocumented: Noted through public involvement efforts	Yes			No		538388.0985 E, 4275123.4608 N
Orange	00049	5900035	Pratt	PC	3			Select	Undocumented: Noted through public involvement efforts	Yes			No		533761.983 E, 4265965.623 N
Orange	00200	5900102	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		546314.8139 E, 4267470.1043 N
Owen	00014	6000014	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		520998.8429 E, 4365772.6534 N
Putnam	00152	6700131	Pratt	PC	6			Select	Undocumented: Noted through public involvement efforts	Yes			Yes		518248.3993 E, 4384547.3831 N
Ripley	00014	6900013	Parker	PC	3			Select	Agency determination	Yes			Yes		657402.5693 E, 4318035.596 N
St. Joseph	00213	7100019	Pratt	PC	99			Select	Agency determination	Yes			No		560821 E, 4620088 N
Tippecanoe	225-79-04016F	29150	Pratt	PC	16			Select	Undocumented: Noted through public involvement efforts	Yes			Yes		514980.5312 E, 4482775.0143 N
Warrick	00271	8700123	Whipple	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes			No		474013.8961 E, 4195891.0092 N
Warrick	00273	8700124	Bowstring arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		477871.5755 E, 4199431.9418 N
Washington	00113	8800075	Triple-Intersection Warren	PC	99			Select	Documented: Section 106 review/Memorandum of Agreement	Yes			No		571166.6857 E, 4254498.8085 N
Washington	20002	8800133	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		586347.0116 E, 4261869.2943 N
White	[00298]	XX026	Whipple	PC	24			Select	Documented: Transportation Enhancement project	Yes			No		

**Section 2: List of Select and Non-Select Bridges - Prestressed Concrete Box Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Marion	3102F	4900290		1	6	45		Select	Programmatically determined	No	N/A				568432.5002 E, 4399610.0002 N
Clinton	00076	1200075		4	3	43.3		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				559938.3076 E, 4466265.008 N
Clinton	00077	1200076		4	3	41.6		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				558821.3509 E, 4466261.4599 N
Clinton	00116	1200109		4	3	44.6		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				544094.4758 E, 4457221.6913 N
Elkhart	00303	2000113		4	3	42.5		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				593081.4582 E, 4588060.0474 N
Owen	157-60-05190A	27960		4	3	45		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				499008.8069 E, 4335850.5214 N
Wells	00121	9000089		4	3	40.9		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				659391.8767 E, 4523751.5294 N
Dubois	00114	1900080		5	3	38.9		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				514968.3911 E, 4246052.2534 N
Marion	1501F	4900100		5	3	39		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				559629.2726 E, 4407341.4081 N
Marion	4101F	4900390		5	3	39.7		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				584185.4951 E, 4396614.4254 N
Vigo	00322	8400211		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				465786.9675 E, 4372550.4285 N
Allen	00277	0200207		6	3	33.5		Non-Select	Programmatically determined	No	N/A				673283.5611 E, 4538395.2271 N

**Section 2: List of Select and Non-Select Bridges - Prestressed Concrete I-Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Huntington	105-35-05447A	25280		2	6	39.4		Select	Programmatically determined	No	N/A				616337.2903 E, 4514271.2278 N
Hendricks	00162	3200121		4	3	40		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				541391.8817 E, 4401775.368 N
Howard	00504	3400122		4	3	45		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				573741.1221 E, 4481877.1609 N
Vigo	00194	8400148		4	3	40.8		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				470201.8513 E, 4375468.9606 N
Whitley	00055	9200049		4	3	43.5		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				631825.2929 E, 4562859.562 N
Clinton	00054	1200058		5	3	39.7		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				537162.0664 E, 4463792.8857 N
Grant	00100	2700072		5	3	38.7		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				631637.2343 E, 4484848.8509 N
Parke	00198	6100147		5	3	35.8		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				471237.4655 E, 4411708.1281 N
Howard	00508	3400126		6	3	30		Non-Select	Programmatically determined	No	N/A				571929.7705 E, 4480340.2608 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Girder and Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Carroll	00142	0800105		1	99	40		Select	Programmatically determined	No	Yes				536262.1619 E, 4504828.3658 N
Elkhart	00387	2000165		1	99	43.6		Select	Programmatically determined	No	N/A				583998.5608 E, 4614408.5218 N
Morgan	00103	5500084		1	7	42.7		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a structural capacity of 20 tons and ADT of 270, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100.	542325.0232 E, 4376064.5815 N
Shelby	00129	7300117		1	99	40		Select	Programmatically determined	No	Yes				605796.0699 E, 4365977.8916 N
Sullivan	00018	7700018		1	99	43.4		Select	Programmatically determined	No	Yes				477229.5428 E, 4307557.8253 N
Sullivan	00137	7700123		1	99	44.2		Select	Programmatically determined	No	Yes				471075.564 E, 4317209.4554 N
Sullivan	00303	7700255		1	99	44.2		Select	Programmatically determined	No	Yes				476082.6311 E, 4343119.8503 N
Clay	00096	1100083		2	99	36.5		Select	Programmatically determined	No	Yes				499658.1585 E, 4367667.5848 N
Franklin	046-24-03124A	17430		2	99	38		Select	Programmatically determined	No	N/A				651798.1247 E, 4352491.5003 N
Franklin	00005	2400003		2	99	36.9		Select	Programmatically determined	No	Yes				648173.7058 E, 4369958.5309 N
Morgan	00056	5500049		2	99	37.8		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a structural capacity of 24 tons and ADT of 305, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100.	553140.4191 E, 4366842.4006 N
Shelby	00023	7300023		2	99	38.5		Select	Programmatically determined	No	Yes				608650.0767 E, 4382425.4452 N
Vigo	00007	8400006		2	99	38.7		Select	Programmatically determined	No	Yes				479037.5521 E, 4347175.3572 N
Whitley	00041	9200036		2	7	35		Select	Programmatically determined	No	Yes				614336.6129 E, 4544771.3915 N
Allen	00546	0200273		3	99	31.6	20.9	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are girder and parapets. Extensive overall improvements are needed.	655979.8503 E, 4551131.9439 N
Benton	00010	0400004		3	99	33.2	83.3	Select	Individual review criteria met	No	Yes			Character-defining feature is beam type. No major deficiencies identified.	464524.3908 E, 4505405.316 N
Clay	00122	1100100		3	99	24	46	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girder and parapets. Improvements to deck geometry and capacity are needed.	480195.4022 E, 4360223.5912 N
Clay	00211	1100176		3	99	19.4	17.9	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are girder and parapets. Improvements to deck geometry and capacity are needed.	490335.2867 E, 4348398.388 N
Clay	00333	1100242		3	99	33.1	48.3	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girder and parapets. Improvements to deck geometry and capacity are needed.	490473.0096 E, 4348303.1407 N
Dearborn	00077	1500070		3	99	30.5	20.6	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girder and parapets. Improvements to deck geometry and capacity are needed.	670455.398 E, 4343235.8521 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Girder and Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Fountain	00062	2300050		3	99	32.4	83.1	Select	Individual review criteria met	No	No	Yes		Character-defining features are girder and parapets. Future ADT is 162. The roadway width of 15.9' is close to low volume standard of 16' for a one-lane bridge and structural capacity meets low volume standard. An exception to the low volume standard for width is recommended.	482000.2247 E, 4437765.6288 N
Fountain	00169	2300157		3	99	24.8	19.2	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girder and parapets. Extensive overall improvements are needed.	478784.6077 E, 4441842.2906 N
Franklin	00163	2400099		3	99	34.6	81.6	Select	Individual review criteria met	No	N/A			Character-defining features are girders and parapets. No major deficiencies identified.	654616.2366 E, 4355946.8829 N
Jennings	00082	4000074		3	7	27.9	15.5	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girder and parapets. Improvements to capacity are needed.	625659.9937 E, 4306391.2896 N
Lawrence	00172	4700114		3	7	27.4	59.4	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girder and parapets. Improvements to deck geometry are needed.	546034.8022 E, 4300808.5706 N
Monroe	00127	5300083		3	99	28.8	64.2	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are the beam type and open concrete railing (part is missing). With a structural capacity of 31 tons, ADT of 185, and dead end condition, this bridge does not pass the low volume standard of 36 tons for a bridge with ADT greater than 100 and a detour length greater than or equal to 10 miles.	533504.6262 E, 4341365.6072 N
Morgan	00030	5500024		3	99	34.8	21.7	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are Luten trusses within beams and parapets. Extensive overall improvements are needed.	560402.241 E, 4356519.9983 N
Owen	00143	6000103		3	10	29.3	15.3	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girders and parapets. Extensive overall improvements are needed.	514871.6016 E, 4336805.7536 N
Owen	00144	6000105		3	7	30.2	15.1	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girders and parapets. Extensive overall improvements are needed.	514558.2238 E, 4336409.8271 N
Owen	00158	6000116		3	7	29.1	13.8	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are girders and parapets. Extensive overall improvements are needed.	519984.6118 E, 4345716.3477 N
Parke	00034	6100027		3	99	29.9	21.5	Non-Select	Individual review criteria not met	No	No	No		Character-defining features are girder and parapets. Improvements to capacity and superstructure are needed.	479943.0343 E, 4393967.8739 N
Parke	00098	6100083		3	99	17.1	17.3	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are girder and parapets. Extensive overall improvements are needed.	482261.059 E, 4399397.8018 N
Parke	00135	6100098		3	99	30	95.5	Select	Exception to Low Volume Standards recommended	No	No	Yes		Character-defining features are girder and parapets. Minor capacity improvement is required to meet low volume standards for vehicular use.	496913.5979 E, 4393933.8894 N
Parke	00208	6100156		3	99	27.7	64.9	Non-Select	Individual review criteria not met	No	N/A			Character-defining features are girder and parapets. Improvements to deck geometry are needed.	473837.1578 E, 4418826.0576 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Girder and Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Putnam	00276	6700217		3	7	31	40.3	Non-Select	Individual review criteria not met	No	N/A			Character-defining feature is integral superstructure and substructure. Improvements to capacity and deck geometry are needed.	506800.576 E, 4386915.506 N
Putnam	00278	6700218		3	99	23.1	20.8	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is girder. Extensive overall improvements are needed.	504365.7364 E, 4385792.2528 N
Putnam	00288	6700223		3	7	26.7	40.2	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is integral superstructure and substructure. Improvements to capacity and deck geometry are needed.	518999.6733 E, 4391535.8042 N
Vigo	00006	8400005		3	99	33.9	83.5	Select	Individual review criteria met	No	Yes			Character-defining features are girder and parapets. Future ADT is 213. The roadway width of 17' meets the low volume standard of 16' for a one-lane bridge and structural capacity meets low volume standard.	473651.9039 E, 4348827.3406 N
Wayne	00173	8900126		3	99	22.5	45.6	Non-Select	Individual review criteria not met	No	N/A			Character-defining feature are girders. Extensive overall improvements are needed.	667347.601 E, 4418301.9611 N
Boone	00070	0600052		4	3	40.6		Select	Programmatically determined	No	Yes				554904.9339 E, 4436146.1226 N
Harrison	00050	3100031		4	6	45		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				570203.1038 E, 4208553.0057 N
Henry	00902	3300157	Other	4	6	45		Select	Programmatically determined	No	N/A				641019.2195 E, 4407399.6604 N
Knox	00392	4200261		4	3	42.3		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				452073.2256 E, 4261665.034 N
Marion	1104F	4900071		4	3	40		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				571670.8296 E, 4412798.344 N
Marion	4403F	4900415		4	3	41.5		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				565511.3549 E, 4390635.8895 N
Porter	P000-64-07069	60160		4	3	40.9		Select	Programmatically determined	No	Yes				
Posey	00065	6500201		4	6	45		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				422640.2933 E, 4228322.2197 N
Putnam	040-67-01838B	13740		4	3	45		Select	Programmatically determined	No	N/A				527564.7703 E, 4386197.5868 N
Randolph	00305	6800230		4	3	40.9		Select	Programmatically determined	No	N/A				672089.6047 E, 4448638.7004 N
Tipton	00059	8000051		4	3	42		Select	Programmatically determined	No	Yes				590236.2036 E, 4466574.2827 N
Clinton	00195	1200151		5	3	39.9		Non-Select	Post-1944 with medium Eligibility Score	No	No	No		With a structural capacity of 23 tons and ADT of 297, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100.	545093.7155 E, 4473513.988 N
Huntington	00133	3500088		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				628818.0353 E, 4526732.0658 N
Madison	00123	4800107		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				603398.248 E, 4443163.9868 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Girder and Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Marion	1303F	4900088		5	3	39		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				582287.293 E, 4413674.2788 N
Marion	2308F	4900192		5	3	38		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				565531.9864 E, 4402793.565 N
Marion	4602F	4900431		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				574600.7731 E, 4390926.26 N
Marion	0409F	4900491		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				575078.7999 E, 4416102.4101 N
Marion	1202F	4900497		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				578494.826 E, 4412075.2413 N
Newton	000K3	5600114		5	3	38		Select	Programmatically determined	No	N/A				462648.4761 E, 4512946.2916 N
Parke	00237	6100180	Camelback arch	5	3	35.5		Select	Programmatically determined	No	Yes				479590.1547 E, 4395591.9522 N
Putnam	00049	6700036		5	3	39		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				522243.7514 E, 4400800.6726 N
Putnam	00286	6700222		5	4	36.1		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a structural capacity of 24 tons and ADT of 300, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100.	514447.1352 E, 4390104.5195 N
Sullivan	00147	7700130		5	3	39.9		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a structural capacity of 21 tons and ADT of 240, this bridge does not pass the low volume standard of 27 tons for a bridge with ADT greater than 100.	479153.8518 E, 4320228.4378 N
Vigo	00091	8400067		5	3	36.8		Select	Programmatically determined	No	N/A				468940.4728 E, 4357742.6451 N
Vigo	00095	8400069		5	3	39.4		Select	Programmatically determined	No	N/A				475667.9848 E, 4363358.9461 N
Allen	00110	0200079		6	3	34.2		Non-Select	Programmatically determined	No	N/A				665092.4919 E, 4553283.1908 N
Allen	00532	0200331		6	3	29.4		Non-Select	Programmatically determined	No	N/A				654972.6675 E, 4552062.7456 N
Clay	00123	1100101		6	3	31.5		Non-Select	Programmatically determined	No	Yes				486597.7768 E, 4355913.7933 N
Clay	00301	1100237		6	4	33.4		Non-Select	Programmatically determined	No	No				487703.3139 E, 4382796.1352 N
Crawford	00129	1300069		6	6	28.5		Non-Select	Programmatically determined	No	No				562632.5028 E, 4244691.9554 N
Franklin	00041	2400025		6	3	32.3		Non-Select	Programmatically determined	No	Yes				666527.3104 E, 4365586.954 N
Hendricks	00272	3200214		6	4	29.4		Non-Select	Programmatically determined	No	No				532307.1462 E, 4397429.6206 N
Jennings	00007	4000007		6	4	30		Non-Select	Programmatically determined	No	No				614006.7108 E, 4330510.8375 N
Marion	1807F	4900146		6	6	34		Non-Select	Programmatically determined	No	N/A				575146.4597 E, 4409653.5212 N
Morgan	252-55-01968	30720		6	3	33		Non-Select	Programmatically determined	No	N/A				563164.6884 E, 4358250.5009 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Girder and Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Parke	00021	6100017	Camelback	6	3	22.4		Non-Select	Programmatically determined	No	Yes				488612.1814 E, 4384592.7156 N
Parke	00106	6100091		6	3	34.8		Non-Select	Programmatically determined	No	No				490818.2942 E, 4384994.9582 N
Parke	00220	6100165	Thru girder	6	6	28.2		Non-Select	Programmatically determined	No	No				479274.561 E, 4414945.2471 N
Parke	00248	6100218		6	4	19.8		Non-Select	Programmatically determined	No	Yes				498880.5043 E, 4384107.8004 N
Wayne	00191	8900141		6	3	23.1		Non-Select	Programmatically determined	No	No				657261.6362 E, 4416226.4595 N
Marion	3901F	4900377		9	1	34		Non-Select	Programmatically determined	No	N/A				575394.0721 E, 4395261.0691 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Rigid Frame and Box
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Carroll	(421)39-08-01788A	32290		2	99	37.2		Select	Programmatically determined	No	Yes				527894.188 E, 4492426.9997 N
Marion	P000-49-07961	60563		3	7		68.5	Select	Individual review criteria met	No	N/A			Deficient underclearance does not constrain use in accessing fairgrounds.	
Lake	912-45-06596B	33035		4	7	45		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				463063.7035 E, 4611315.6301 N
Marion	P000-49-07962	60565		4	7	43.3		Select	Programmatically determined	No	Yes				
Tippecanoe	U0507	7900160		8	4	35		Non-Select	Programmatically determined	No	N/A				510418.1877 E, 4474255.5012 N
Vanderburgh	062-82-03958A	21960		8	4	35		Non-Select	Programmatically determined	No	N/A				446448.6881 E, 4203552.4994 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Slab
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Clinton	00138	1200126		1	99	45		Select	Programmatically determined	No	Yes				540453.7308 E, 4451269.381 N
Morgan	00166	5500153		1	99	41.2		Select	Programmatically determined	No	N/A				563093.6438 E, 4379053.5965 N
Vanderburgh	057-82-03445A	20480		1	99	40		Select	Programmatically determined	No	N/A				457798.1368 E, 4219447.2526 N
Hamilton	00151	2900138		2	99	35		Select	Programmatically determined	No	N/A				585771.9025 E, 4431481.6582 N
Marion	2410F	4900209		2	19	35		Select	Programmatically determined	No	N/A				571201.0624 E, 4404595.5009 N
Shelby	00183	7300152		2	99	35		Select	Programmatically determined	No	Yes				602632.9483 E, 4358937.3745 N
Greene	00015	2800009		3	99	29.7	65.4	Non-Select	Individual review criteria not met	No	Yes			Although deck geometry rating is zero, the bridge does meet the low volume standard for a one-lane bridge. Waterway adequacy rating of zero is inaccurate because structure is open. However, improvement of deficient waterway opening is needed.	518148.0504 E, 4327199.6854 N
Marion	3313L	4900336		3	99	18.8	19.7	Non-Select	Individual review criteria not met	No	No	No		Substructure and superstructure improvements and increasing load capacity would require extensive rehabilitation.	576355.6357 E, 4398501.9861 N
Parke	00278	6100189		3	99	34.2	96.5	Select	Individual review criteria met	No	Yes			This bridge has no deficiencies.	494418.669 E, 4390011.7298 N
Randolph	00029	6800019		3	99	29.9	60.5	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is slab. Load capacity would be difficult to address.	668622.4073 E, 4459189.8316 N
Washington	00060	8800040		3	99	30.2	66.6	Non-Select	Individual review criteria not met	No	No	No		Deck geometry rating is zero. The roadway width of 15.8' does not meet low volume standard of 16' roadway for a one-lane bridge with ADT greater than 100. Deck geometry improvements are needed.	584728.8592 E, 4274513.2787 N
Allen	00191	0200142		4	7	42.7		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				665581.3843 E, 4545986.9778 N
Marion	2520L	4900233		4	3	42.8		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				574044.0162 E, 4403445.7588 N
Marion	4513F	4900484		4	3	45		Non-Select	Post-1944 with medium Eligibility Score	No	Yes				568513.2928 E, 4388111.0127 N
Miami	00110	5200087		4	3	45		Select	Programmatically determined	No	Yes				572232.5561 E, 4495416.5032 N
Sullivan	00236	7700200		4	3	45		Select	Programmatically determined	No	Yes				452117.7901 E, 4333192.1631 N
Tipton	00003	8000003		4	3	42.7		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				571272.6615 E, 4468936.2349 N
Tipton	00009	8000009		4	3	40		Select	Programmatically determined	No	Yes				566927.9002 E, 4458329.7904 N
Wabash	00181	8500585		4	3	40.7		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				590946.4192 E, 4513850.8277 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Slab
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Clay	00145	1100122		5	3	36		Select	Exception to Low Volume Standard recommended	No	No	Yes		Roadway width of 15.8' is close to low volume standard of 16' for one-lane bridge and structural capacity meets low volume standard.	491157.7686 E, 4362908.5612 N
Elkhart	033-20-03906A	10970		5	3	39		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				603544.1982 E, 4595840.8448 N
Franklin	00044	2400028		5	3	35		Select	Programmatically determined	No	Yes				665400.8623 E, 4364747.6662 N
Franklin	00045	2400029		5	3	39		Select	Programmatically determined	No	Yes				665131.7469 E, 4364700.4056 N
Franklin	00089	2400060		5	3	38		Select	Programmatically determined	No	Yes				672078.2926 E, 4353980.8571 N
Grant	00712	2700163		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				613668.5379 E, 4490877.3396 N
Jennings	00024	4000023		5	4	35.2		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a roadway width of 12.5', this bridge does not pass the low volume standard of 15' for a one-lane bridge with ADT less than 100.	618877.5389 E, 4325128.5993 N
Marion	3012L	4900286		5	3	37.7		Select	Programmatically determined	No	N/A				565105.8837 E, 4400419.9596 N
Monroe	00919	5300135		5	6	39.1		Select	Programmatically determined	No	N/A				539400.6287 E, 4318081.7354 N
Ripley	00132	6900106		5	3	36.1		Non-Select	Agency determination	No	No	No		Roadway width of 15.7' is close to low volume standard of 16' for one-lane bridge and structural capacity meets low volume standard.	636805.5578 E, 4340781.8811 N
Spencer	00114	7400106		5	4	36		Select	Exception to Low Volume Standard recommended	No	No	Yes		Future ADT is 100. If standards for ADT less than 100 are applied, then the roadway width of 14.5' is close to low volume standard of 15' for one-lane bridge and structural capacity meets low volume standard.	514756.9024 E, 4214930.5627 N
Spencer	00273	7400205		5	7	39.7		Select	Exception to Low Volume Standard recommended	No	No	Yes		Accept roadway width of 13.7' due to very low ADT of 10. Structural capacity meets low volume standard.	477443.5957 E, 4197423.6628 N
Starke	00013	7500008		5	3	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A				534908.2957 E, 4585235.9332 N
Vigo	00208	8400161		5	7	35.1		Non-Select	Does not meet Low Volume Standard exception	No	No	No		With a roadway width of 14.1', this bridge does not pass the low volume standard of 16' for a one-lane bridge with ADT greater than 100.	481618.2758 E, 4377418.4108 N
Bartholomew	00165	0300138		6	7	33		Non-Select	Programmatically determined	No	N/A				584118.1548 E, 4341232.4852 N
Dubois	164-19-03717A	28450		6	6	34		Non-Select	Programmatically determined	No	N/A				506330.6414 E, 4248833.1517 N
Floyd	00024	2200023		6	3	34.8		Non-Select	Programmatically determined	No	N/A				586810.0419 E, 4242845.58 N
Howard	00132	3400113		6	3	34		Non-Select	Programmatically determined	No	Yes				565872.9569 E, 4486304.3921 N
Jennings	00015	4000015		6	4	30.1		Non-Select	Programmatically determined	No	No				608434.6896 E, 4322244.4706 N

**Section 2: List of Select and Non-Select Bridges - Reinforced Concrete Slab
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Marion	4610F	4900438		6	3	33.3		Non-Select	Programmatically determined	No	N/A				575547.9875 E, 4391761.4938 N
Monroe	00182	5300091		6	3	30		Non-Select	Programmatically determined	No	No				534327.8689 E, 4341029.4249 N
Parke	00281	6100191		6	3	27.5		Non-Select	Programmatically determined	No	Yes				485420.7749 E, 4401839.8933 N
Scott	00057	7200043		6	7	33.2		Non-Select	Programmatically determined	No	No				618684.1739 E, 4280406.2512 N

**Section 2: List of Select and Non-Select Bridges - Steel Beam
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Marion	3106F	4900294		2	99	35		Select	Programmatically determined	No	N/A		Yes		571098.5211 E, 4398898.9592 N
Marion	2406F	4900205		3	6	30	74.5	Select	Individual review criteria met	No	N/A		Yes	Character-defining is beam. Roadway width is acceptable for one-way traffic which is the existing configuration.	569503.1608 E, 4403117.15 N
Orange	00034	5900024		3	6	19.4	71.8	Select	Individual review criteria met	No	N/A		Yes	Character-defining features are encased steel beam and significance of route. Improve approach roadway or widen to address functional obsolescence.	540980.7662 E, 4268855.6224 N
Randolph	00021	6800012		3	6	33.8	75.4	Select	Individual review criteria met	No	Yes		Yes	Character-defining features are encased beam and skew. Although deck geometry rating is zero, the bridge does meet low volume standards for a one-lane bridge.	656534.7682 E, 4455502.9032 N
Boone	00086	0600059		4	3	42.8		Select	Programmatically determined	No	Yes		Yes		549271.5924 E, 4435989.1547 N
Delaware	00701	1800193		4	3	40.5		Non-Select	Post-1944 with medium Eligibility Score	No	N/A		Yes		649826.5719 E, 4462296.8575 N
Lake	(12)912-45-02352B	33080		4	4	42		Non-Select	Post-1944 with medium Eligibility Score	No	N/A		Yes		463997.7943 E, 4607361.8412 N
Lawrence	00203	4700147		4	3	43		Select	Programmatically determined	No	Yes		Yes		529350.0513 E, 4313107.253 N
Warrick	00140	8700045		4	3	42.2		Select	Programmatically determined	No	Yes		Yes		464820.9781 E, 4216526.5138 N
Lake	00245	4500137		5	4	35		Non-Select	Post-1944 with medium Eligibility Score	No	N/A		Yes		458296.4464 E, 4602055.9033 N
Lawrence	00150	4700111		5	3	35		Select	Programmatically determined	No	N/A		Yes		550424.7322 E, 4288487.6848 N
Marion	1615F	4900116		5	3	36.9		Non-Select	Post-1944 with medium Eligibility Score	No	N/A		Yes		566256.9846 E, 4407489.4406 N
Posey	00032	6500295		5	3	35.9		Select	Programmatically determined	No	Yes		Yes		414427.4804 E, 4197565.8902 N
Spencer	00238	7400237		5	3	39		Select	Programmatically determined	No	N/A		Yes		500142.4911 E, 4221287.2762 N
Carroll	00502	0800129		6	3	32.2		Non-Select	Programmatically determined	No	Yes		Yes		544296 E, 4482362 N
Dubois	00055	1900045		6	3	29.4		Non-Select	Programmatically determined	No	No		Yes		521253.3017 E, 4259961.6816 N
Jackson	00194	3600129		6	3	16.4		Non-Select	Programmatically determined	No	No		No		574035.349 E, 4294079.2973 N
Parke	00072	6100059		6	3	27.7		Non-Select	Programmatically determined	No	N/A		Yes		469927.1142 E, 4401092.8894 N
Bartholomew	046-03-03782BWBL	10340		8	1	35		Non-Select	Programmatically determined	No	N/A		Yes		592686.3719 E, 4339548.1024 N
Orange	00206	5900099		8	1	37		Non-Select	Programmatically determined	No	N/A		Yes		533858.4581 E, 4267752.8635 N

**Section 2: List of Select and Non-Select Bridges - Steel Deck Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Warren	055-86-03502B	19740	Warren	3	16	32.9	59.2	Non-Select	Not a candidate for non-vehicular use	No	N/A			Character-defining feature is truss. Extensive improvements to truss are needed. Superstructure cannot be restored to acceptable condition for future use.	477632.6154 E, 4461510.5361 N
Vanderburgh	00620	8200007	Other	4	13	45		Select	Programmatically determined	No	N/A				448361.3229 E, 4203799.3294 N
Martin	00058	5100029	Warren	6	13	31.6		Non-Select	Programmatically determined	No	N/A				510114.837 E, 4281837.7582 N
Tippecanoe	052-79-01784DEBL	19010	Warren	6	15	34.9		Non-Select	Programmatically determined	No	N/A				508969.3542 E, 4477877.2653 N
Newton	00057	5600029	Warren	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					462249.4345 E, 4550298.0659 N
Warren	00075	8600062	Pratt	PC	99			Select	Documented: Transportation Enhancement project	Yes					489452.651 E, 4470033.2983 N

**Section 2: List of Select and Non-Select Bridges - Steel Girder
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Morgan	00096	5500079	Thru girder	1	99	45		Select	Programmatically determined	No	Yes		Yes		540672.832 E, 4380861.3088 N
Gibson	041-26-03917E	14560		4	7	40		Non-Select	Post-1944 with medium Eligibility Score	No	N/A		Yes		450817.4141 E, 4260421.476 N
Crawford	00025	1300018		5	3	35		Select	Programmatically determined	No	N/A		Yes		562022.6176 E, 4241191.4462 N
Dearborn	050-15-00210A	18790		6	3	34		Non-Select	Programmatically determined	No	N/A		Yes		684920.1532 E, 4329531.0876 N
Decatur	00131	1600107	Thru girder	6	7	31.5		Non-Select	Programmatically determined	No	No		Yes		613367.0744 E, 4351512.1283 N
St. Joseph	00214	7100006		6	6	30		Non-Select	Programmatically determined	No	N/A		Yes		560477.3135 E, 4621691.5794 N
Vermillion	163-83-05325A	28430		6	3	34		Non-Select	Programmatically determined	No	N/A		Yes		466072.3435 E, 4389697.0003 N
LaPorte		XX022		PC	3			Select	Undocumented: Noted through public involvement efforts	Yes			No		
St. Joseph	(933)31-71-02037	11048		PC	3			Select	Undocumented: Noted through public involvement efforts	Yes			No		562356.1626 E, 4615737.3635 N

**Section 2: List of Select and Non-Select Bridges - Steel Movable
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
LaPorte	00505	4600143		1	20	44		Select	Programmatically determined	No	N/A				507935.8356 E, 4619003.175 N

**Section 2: List of Select and Non-Select Bridges - Stone Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Carroll	00150	0800111		1	99	45		Select	Programmatically determined	No	Yes				526780.2055 E, 4492583.1659 N
Jennings	00040	4000038		1	11	45		Select	Programmatically determined	No	N/A				627702.0586 E, 4322897.2664 N
Carroll	00144	0800107		2	99	35		Select	Programmatically determined	No	Yes				537447.2146 E, 4504993.6076 N
Carroll	00181	0800119		2	99	35		Select	Programmatically determined	No	Yes				536389.4001 E, 4505785.0541 N
Decatur	00114	1600092		2	11	38.4		Select	Programmatically determined	No	Yes				627033.0333 E, 4349146.4026 N
Marion	1804F	4900143		2	99	35		Select	Programmatically determined	No	N/A				572797.0617 E, 4406527.068 N
Owen	P000-60-07083	60320		2	99	35		Select	Programmatically determined	No	N/A				
Shelby	00149	7300137		2	15	35.9		Select	Exception to Low Volume Standard recommended	No	No	Yes		Character-defining feature is arch. Future ADT is 110, detour length is 1 mile, and roadway width is 15.5'. The structural capacity of 22 tons can be accepted as an exception to the low volume standard of 27 tons. The roadway width can be accepted as an exception to the low volume standard of 16'. If the ADT was less than 100, only 15 tons and 15' roadway would be required.	615998.5219 E, 4368939.2167 N
Boone	00041	0600028		3	99	25.2	46.3	Non-Select	Individual review criteria not met	No	No	No		Character-defining feature is arch. Improvements to deck geometry are needed.	548374.0421 E, 4447530.6147 N
Decatur	00045	1600033		3	11	30.6	76.2	Select	Individual review criteria met	No	Yes			Character-defining feature is arch. Although deck geometry rating is zero, roadway width of 17' meets the low volume standard for a one-lane bridge. Although structural evaluation is low, this structural capacity of 28 tons meets the low volume standard.	629334.2726 E, 4358878.4925 N
Decatur	00237	1600178		3	13	30	50	Select	Agency determination	No	Yes			Character-defining feature is arch. Extensive overall improvements are needed.	630887.5311 E, 4354845.6487 N
Marion	1803F	4900142		3	99	34	97.5	Select	Individual review criteria met	No	N/A			This bridge is in acceptable condition with no major deficiencies.	573204.9946 E, 4406739.6002 N
Shelby	00134	7300122		3	11	33.9	79	Select	Individual review criteria met	No	N/A			Character-defining feature is arch. Roadway width of 18.7' matches approach roadway and is minimally acceptable with addition of guardrail.	614736.9211 E, 4365913.7636 N
Decatur	00138	1600114		4	4	40		Select	Programmatically determined	No	Yes				619662.783 E, 4349237.1915 N
Decatur	00089	1600069		5	8	36		Select	Programmatically determined	No	Yes				633875.6747 E, 4351034.1405 N
Decatur	00118	1600096		5	7	37.9		Select	Programmatically determined	No	Yes				626983.1348 E, 4351033.0939 N
Decatur	00124	1600101		5	7	37.8		Select	Programmatically determined	No	Yes				614233.0015 E, 4353112.9618 N

**Section 2: List of Select and Non-Select Bridges - Stone Arch
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Jennings	00055	4000053		5	4	38.9		Select	Exception to Low Volume Standard recommended	No	No	Yes		Character-defining features are the arch and parapets. The damaged stone parapet needs repair. Future ADT is 200, detour length is 2 miles, and roadway width is 15.7'. The structural capacity of 20 tons can be accepted as an exception to the low volume standard of 27 tons. The roadway width can be accepted as an exception to the low volume standard of 16'.	632178.2657 E, 4326641.1149 N
Decatur	00106	1600085		6	10	27.5		Non-Select	Programmatically determined	No	N/A				636847.0135 E, 4341108.9457 N
Decatur	00134	1600110		6	7	32		Select	Agency determination	No	Yes				621297.3154 E, 4347983.5881 N
Decatur	00137	1600113		6	4	23.1		Non-Select	Programmatically determined	No	Yes				619670.9382 E, 4348535.8692 N
Decatur	00159	1600133		6	4	30.2		Non-Select	Programmatically determined	No	No				622568.5121 E, 4334023.1411 N
Elkhart		XX029		6	6	23.4		Non-Select	Programmatically determined	No	No				
Ripley	00003	6900003		6	7	25.8		Non-Select	Programmatically determined	No	N/A				659465.7214 E, 4315505.0115 N
Ripley	00050	6900037		6	7	31.7		Select	Agency determination	No	Yes				643239.5045 E, 4324791.6552 N
Ripley	00070	6900053		6	7	25		Non-Select	Programmatically determined	No	Yes				643469.5727 E, 4336936.9608 N
Marshall	00231	5000006		7	2	43.3		Non-Select	Programmatically determined	No	N/A				571286.4763 E, 4589199.5536 N
Decatur	00033	1600022		8	2	36.1		Non-Select	Programmatically determined	No	Yes				625073.1178 E, 4365627.7471 N
Decatur	00109	1600088		8	2	38.4		Non-Select	Programmatically determined	No	Yes				639069.1651 E, 4346765.6303 N
Carroll	00002	0800001		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					527176.6943 E, 4493598.4291 N
Decatur	00080	1600061		PC	10			Select	Undocumented: Noted through public involvement efforts	Yes					646813.9014 E, 4353763.6053 N
Franklin	00078	2400053		PC	7			Select	Undocumented: Noted through public involvement efforts	Yes					654509.9004 E, 4356973.9651 N
Ripley	00038	6900032		PC	99			Select	Undocumented: Noted through public involvement efforts	Yes					641749.1738 E, 4310525.2155 N
Ripley	00061	6900046		PC	4			Select	Agency determination	Yes					649606.3453 E, 4334148.9641 N
Ripley	00073	6900055		PC	10			Select	Agency determination	Yes					641530.345 E, 4334469.1833 N
Ripley	00080	6900063		PC	7			Select	Agency determination	Yes					637172.3024 E, 4331000.5604 N

**Section 2: List of Select and Non-Select Bridges - Timber Other
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Greene	00272	2800176		6	3	21.7		Non-Select	Programmatically determined	No	No				506978.0126 E, 4322567.8866 N
Greene	00255	2800204		6	3	21.4		Non-Select	Programmatically determined	No	No				527447.874 E, 4328726.0741 N
Knox	00377	4200147		6	3	20		Non-Select	Programmatically determined	No	No				463375.7229 E, 4281540.6006 N

**Section 2: List of Select and Non-Select Bridges - Timber Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Brown	00052	0700036	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		564251.1488 E, 4345992.1611 N
Brown	P000-07-07101B	60310	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		
Carroll	00018	0800014		PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		532458.6368 E, 4479743.0097 N
Carroll	00039	0800030	Howe	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		541375.3216 E, 4481554.5292 N
Dearborn	00223	1500116	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		680680 E, 4337754 N
Decatur	00162	1600201	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		625587.7699 E, 4336302.4986 N
Dekalb	00003	1700004	Smith	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		674643.9195 E, 4572094.3729 N
Fountain	00139	2300109	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		479074.6209 E, 4454836.0324 N
Franklin	00073	2400050	Howe	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		648152.4855 E, 4355199.9988 N
Franklin	00102	2400072	Howe	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		685164.3665 E, 4355104.3971 N
Grant	00174	2700121	Howe	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		628602.4382 E, 4471987.0002 N
Greene	00086	2800060	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		505379.2599 E, 4316011.1204 N
Howard		XX020	Smith	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		
Jackson		XX012	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		
Jackson	[00005]	XX021	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		
Jennings	00025	4000024	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		610683.2533 E, 4326942.1494 N
Jennings	00085	4000077	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		620067.729 E, 4305814.0628 N

**Section 2: List of Select and Non-Select Bridges - Timber Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Lake		XX001	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		
Lawrence	00128	4700096	Howe	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		529075.1073 E, 4294286.7976 N
Montgomery		XX007	Burr arch truss	PC	99			Select	Undocumented: Noted through public involvement efforts	Yes			No		
Owen		XX006	Smith	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		
Parke	00019	6100015	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		488591.9902 E, 4389967.453 N
Parke	00035	6100028	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		481794.2369 E, 4392784.6931 N
Parke	00051	6100042	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		474803.4226 E, 4389219.2295 N
Parke	00062	6100050	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		474739.3745 E, 4390298.1149 N
Parke	00063	6100051	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		475479.3804 E, 4393959.8928 N
Parke	00069	6100057	Other	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		472385.6532 E, 4402529.0197 N
Parke	00074	6100060	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		471637.1655 E, 4402677.1864 N
Parke	00083	6100068	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		483586.8625 E, 4395523.55 N
Parke	00085	6100070	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		483755.2348 E, 4397154.1062 N
Parke	00101	6100086	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		482311.3436 E, 4401301.8377 N
Parke	00104	6100089	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		491289.7489 E, 4391753.7084 N
Parke	00155	6100112	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		492378.6757 E, 4412302.6379 N
Parke	00191	6100140	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		471310.3692 E, 4404404.4276 N

**Section 2: List of Select and Non-Select Bridges - Timber Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Parke	00199	6100148	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		475844.0575 E, 4414484.1409 N
Parke	00204	6100152	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		469147.5501 E, 4417674.9833 N
Parke	00206	6100154	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		473096.9656 E, 4416567.7331 N
Parke	00207	6100155	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		472104.684 E, 4414871.0972 N
Parke	00211	6100159	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		469936.8432 E, 4420025.3152 N
Parke	00227	6100171	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		480864.0762 E, 4415064.0782 N
Parke	00228	6100172	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		480063.9779 E, 4416503.8939 N
Parke		XX008	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		
Putnam	00029	6700017	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		511223.7767 E, 4412572.2725 N
Putnam	00052	6700039	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		519255.8863 E, 4399935.9937 N
Putnam	00058	6700045	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		519387.6628 E, 4404837.1567 N
Putnam	00100	6700086	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		502033.9881 E, 4397502.6891 N
Putnam	00105	6700091	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		509996.3683 E, 4389875.975 N
Putnam	00121	6700107	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		507133.3657 E, 4386286.8765 N
Putnam	00125	6700111	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		505275.0842 E, 4381392.5681 N
Putnam	00170	6700148	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			Yes		503635.9439 E, 4373188.6897 N
Putnam	00249	6700204	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		518480.1807 E, 4402769.4119 N

**Section 2: List of Select and Non-Select Bridges - Timber Truss
Bridges Currently in Vehicular Use**

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Condition Score	Individual Review Score	Status	Select Considerations	Preservation Commitment Exists	Passes Low Volume Test	Exception to Low Volume Standard Applies	Adequate Capacity for Pedestrian Use	Notes	UTM Coordinates (Zone 16N)
Ripley	00046	6900033	Howe	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		652444.1074 E, 4325776.3223 N
Ripley	[00081]	XX030	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		
Rush	00094	7000084	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		635894.9884 E, 4388283.8332 N
Rush	00100	7000090	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			Yes		636444.3562 E, 4390723.1845 N
Rush	00112	7000101	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		625287.611 E, 4391090.8394 N
Rush	00146	7000132	Burr arch truss	PC	99			Select	Documented: Transportation Enhancement project	Yes			No		626317.8799 E, 4375211.8547 N
Spencer	0151A	7400139	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		519536.877 E, 4217382.5942 N
Vermillion	00067	8300038	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		462944.3783 E, 4415793.2286 N
Vermillion	00071	8300086	Burr arch truss	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		459587.9684 E, 4424427.738 N
Wabash	00018	8500045	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		590588.265 E, 4529940.6888 N
Wabash	00645	8500685	Howe	PC	99			Select	Undocumented: Displays evidence of preservation commitment	Yes			No		603830.0606 E, 4539059.7048 N

3. List of Select and Non-Select Bridges by County

This section provides listings of Select and Non-Select Bridges organized by county. Bridges are listed alphabetically by county and numerically by bridge number (state bridges followed by county bridges). Additional identification information includes the NBI number, features the bridge carries and crosses, and UTM coordinates (when available).

The bridges in this section are presented in less detail than in Section 2. Refer to Section 2, List of Select and Non-Select Bridges by Type, for complete details.

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Allen	[00541] <i>Feature Carried:</i> WELLS ST <i>UTM Coordinates (Zone 16N):</i>	XX032	Metal Thru Truss <i>Feature Crossed:</i> ST. MARYS RIVER	Yes	Select Documented: Transportation Enhancement project
Allen	00032 <i>Feature Carried:</i> VAN ZILE ROAD <i>UTM Coordinates (Zone 16N): 669844.3895 E, 4568089.1832 N</i>	0200022	Metal Thru Truss <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Select Programmatically determined
Allen	00110 <i>Feature Carried:</i> TRIER ROAD <i>UTM Coordinates (Zone 16N): 665092.4919 E, 4553283.1908 N</i>	0200079	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BULLERMAN DITCH	No	Non-Select Programmatically determined
Allen	00191 <i>Feature Carried:</i> HARTZELL ROAD <i>UTM Coordinates (Zone 16N): 665581.3843 E, 4545986.9778 N</i>	0200142	Reinforced Concrete Slab <i>Feature Crossed:</i> BENDER DITCH	No	Non-Select Post-1944 with medium Eligibility Score
Allen	00236 <i>Feature Carried:</i> SOUTH COUNTY LINE <i>UTM Coordinates (Zone 16N): 641314.1428 E, 4530907.4012 N</i>	0200172	Metal Pony Truss <i>Feature Crossed:</i> REBECCA KNIGHT DRAIN	No	Select Programmatically determined
Allen	00242 <i>Feature Carried:</i> HAMILTON ROAD <i>UTM Coordinates (Zone 16N): 640094.2321 E, 4534089.774 N</i>	0200178	Metal Thru Truss <i>Feature Crossed:</i> EIGHT MILE CREEK (#)	No	Select Individual review criteria met
Allen	00268 <i>Feature Carried:</i> BOSTICK ROAD <i>UTM Coordinates (Zone 16N): 660291.6082 E, 4538198.8874 N</i>	0200201	Metal Thru Truss <i>Feature Crossed:</i> ST. MARYS RIVER	Yes	Select Agency determination
Allen	00277 <i>Feature Carried:</i> MONROEVILLE ROAD <i>UTM Coordinates (Zone 16N): 673283.5611 E, 4538395.2271 N</i>	0200207	Prestressed Concrete Box Beam <i>Feature Crossed:</i> HOFFMAN DITCH	No	Non-Select Programmatically determined
Allen	00290 <i>Feature Carried:</i> MARION CENTER ROAD <i>UTM Coordinates (Zone 16N): 663725.883 E, 4532787.6864 N</i>	0200216	Metal Thru Truss <i>Feature Crossed:</i> ST. MARYS RIVER	No	Select Individual review criteria met
Allen	00525 <i>Feature Carried:</i> FOURTH STREET <i>UTM Coordinates (Zone 16N): 656603.5349 E, 4550210.7504 N</i>	0200261	Concrete Arch <i>Feature Crossed:</i> SPY RUN CREEK	No	Select Programmatically determined
Allen	00527 <i>Feature Carried:</i> MAIN STREET <i>UTM Coordinates (Zone 16N): 655028.5697 E, 4549117.2331 N</i>	0200262	Concrete Arch <i>Feature Crossed:</i> ST. MARYS RIVER	No	Select Programmatically determined
Allen	00529 <i>Feature Carried:</i> COLUMBIA STREET <i>UTM Coordinates (Zone 16N): 656884.7274 E, 4549566.3698 N</i>	0200264	Concrete Arch <i>Feature Crossed:</i> MAUMEE RIVER	Yes	Select Agency determination
Allen	00532 <i>Feature Carried:</i> FRANKE PARK DRIVE <i>UTM Coordinates (Zone 16N): 654972.6675 E, 4552062.7456 N</i>	0200331	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> SPY RUN CREEK	No	Non-Select Programmatically determined
Allen	00537 <i>Feature Carried:</i> TECUMSEH STREET <i>UTM Coordinates (Zone 16N): 657722.4106 E, 4549870.9289 N</i>	0200267	Concrete Arch <i>Feature Crossed:</i> MAUMEE RIVER	Yes	Select Undocumented: Noted through public involvement efforts
Allen	00538 <i>Feature Carried:</i> PARNELL AVENUE <i>UTM Coordinates (Zone 16N): 657390.0048 E, 4552552.9282 N</i>	0200268	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Select Programmatically determined
Allen	00539 <i>Feature Carried:</i> TENNESSEE AVENUE <i>UTM Coordinates (Zone 16N): 657136.3498 E, 4550356.2148 N</i>	0200269	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Agency determination
Allen	00546 <i>Feature Carried:</i> STATE BOULEVARD <i>UTM Coordinates (Zone 16N): 655979.8503 E, 4551131.9439 N</i>	0200273	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> SPY RUN CREEK	No	Non-Select Individual review criteria not met

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Bartholomew	00001 <i>Feature Carried: 500 SOUTH</i> <i>UTM Coordinates (Zone 16N): 613278.5066 E, 4332112.3111 N</i>	0300003	Metal Pony Truss <i>Feature Crossed: BEAR CREEK</i>	No	Non-Select Programmatically determined
Bartholomew	00026 <i>Feature Carried: 850 EAST</i> <i>UTM Coordinates (Zone 16N): 607715.5784 E, 4343831.9849 N</i>	0300024	Metal Thru Truss <i>Feature Crossed: CLIFTY CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Bartholomew	00046 <i>Feature Carried: 410 NORTH</i> <i>UTM Coordinates (Zone 16N): 611733.2916 E, 4346843.0416 N</i>	0300042	Metal Thru Truss <i>Feature Crossed: CLIFTY CREEK</i>	No	Select Exception to Low Volume Standard recommended
Bartholomew	00047 <i>Feature Carried: 1150 EAST</i> <i>UTM Coordinates (Zone 16N): 612480.0067 E, 4350004.9805 N</i>	0300043	Metal Thru Truss <i>Feature Crossed: CLIFTY CREEK</i>	No	Non-Select Programmatically determined
Bartholomew	00056 <i>Feature Carried: 900 NORTH</i> <i>UTM Coordinates (Zone 16N): 608223.0564 E, 4354732.5008 N</i>	0300052	Concrete Arch <i>Feature Crossed: HAW CREEK</i>	No	Select Individual review criteria met
Bartholomew	00073 <i>Feature Carried: 900 NORTH</i> <i>UTM Coordinates (Zone 16N): 597865.6896 E, 4354426.035 N</i>	0300068	Metal Thru Truss <i>Feature Crossed: FLATROCK RIVER</i>	Yes	Select Documented: Transportation Enhancement project
Bartholomew	00130 <i>Feature Carried: 1100 SOUTH</i> <i>UTM Coordinates (Zone 16N): 593768.2376 E, 4321759.2348 N</i>	0300121	Metal Pony Truss <i>Feature Crossed: EAST FORK WHITE CREEK</i>	No	Non-Select Programmatically determined
Bartholomew	00133 <i>Feature Carried: 400 NORTH</i> <i>UTM Coordinates (Zone 16N): 592971.3577 E, 4346123.741 N</i>	0300123	Metal Thru Truss <i>Feature Crossed: FLATROCK RIVER</i>	Yes	Select Documented: Transportation Enhancement project
Bartholomew	00165 <i>Feature Carried: 600 WEST</i> <i>UTM Coordinates (Zone 16N): 584118.1548 E, 4341232.4852 N</i>	0300138	Reinforced Concrete Slab <i>Feature Crossed: BRANCH WOLF CREEK</i>	No	Non-Select Programmatically determined
Bartholomew	046-03-03782BWBL <i>Feature Carried: SR 46 WBL</i> <i>UTM Coordinates (Zone 16N): 592686.3719 E, 4339548.1024 N</i>	10340	Steel Beam <i>Feature Crossed: EAST FORK WHITE RIVER</i>	No	Non-Select Programmatically determined
Benton	00010 <i>Feature Carried: 500 W</i> <i>UTM Coordinates (Zone 16N): 464524.3908 E, 4505405.316 N</i>	0400004	Reinforced Concrete Girder and Beam <i>Feature Crossed: SUGAR CREEK</i>	No	Select Individual review criteria met
Benton	00037 <i>Feature Carried: 500 N</i> <i>UTM Coordinates (Zone 16N): 477716.6023 E, 4503133.3191 N</i>	0400024	Metal Pony Truss <i>Feature Crossed: BIG PINE CREEK DITCH</i>	No	Select Programmatically determined
Benton	00078 <i>Feature Carried: 225 N</i> <i>UTM Coordinates (Zone 16N): 484821.2249 E, 4498667.6387 N</i>	0400042	Metal Pony Truss <i>Feature Crossed: OWENS DITCH</i>	No	Select Programmatically determined
Boone	00018 <i>Feature Carried: 950 WEST</i> <i>UTM Coordinates (Zone 16N): 530016.7828 E, 4444651.6243 N</i>	0600011	Metal Pony Truss <i>Feature Crossed: GOLDSBERRY CREEK</i>	No	Select Exception to Low Volume Standard recommended
Boone	00032 <i>Feature Carried: 350 WEST</i> <i>UTM Coordinates (Zone 16N): 539664.8852 E, 4444828.9269 N</i>	0600022	Metal Thru Truss <i>Feature Crossed: SUGAR CREEK</i>	No	Select Programmatically determined
Boone	00041 <i>Feature Carried: 200 EAST</i> <i>UTM Coordinates (Zone 16N): 548374.0421 E, 4447530.6147 N</i>	0600028	Stone Arch <i>Feature Crossed: SUGAR CREEK</i>	No	Non-Select Individual review criteria not met

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Boone	00070 <i>Feature Carried: 600 EAST</i> <i>UTM Coordinates (Zone 16N): 554904.9339 E, 4436146.1226 N</i>	0600052	Reinforced Concrete Girder and Beam	No	Select Programmatically determined
Boone	00086 <i>Feature Carried: 250 EAST</i> <i>UTM Coordinates (Zone 16N): 549271.5924 E, 4435989.1547 N</i>	0600059	Steel Beam	No	Select Programmatically determined
Boone	00207 <i>Feature Carried: O'NEAL ROAD</i> <i>UTM Coordinates (Zone 16N): 562097.7946 E, 4425938.5517 N</i>	0600140	Metal Thru Truss	Yes	Select Undocumented: Noted through public involvement efforts
Boone	052-06-03138 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 534616.8781 E, 4445165.6017 N</i>	19110	Concrete Arch	No	Select Programmatically determined
Boone	052-06-03140 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 539163.6286 E, 4439744.9706 N</i>	19140	Concrete Arch	No	Select Programmatically determined
Boone	052-06-03141 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 540579.4499 E, 4438115.1988 N</i>	19150	Concrete Arch	No	Select Programmatically determined
Boone	052-06-03142 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 542047.913 E, 4436466.6141 N</i>	19160	Concrete Arch	No	Select Programmatically determined
Brown	00033 <i>Feature Carried: GREEN VALLEY ROAD</i> <i>UTM Coordinates (Zone 16N): 561450.1801 E, 4338019.7517 N</i>	0700025	Metal Pony Truss	No	Select Individual review criteria met
Brown	00042 <i>Feature Carried: ELKINSVILLE ROAD</i> <i>UTM Coordinates (Zone 16N): 566746.9891 E, 4327227.7164 N</i>	0700031	Metal Pony Truss	No	Non-Select Programmatically determined
Brown	00052 <i>Feature Carried: COVERED BRIDGE RD</i> <i>UTM Coordinates (Zone 16N): 564251.1488 E, 4345992.1611 N</i>	0700036	Timber Truss	Yes	Select Undocumented: Displays evidence of preservation commitment
Brown	00127 <i>Feature Carried: KIRKS FORD ROAD</i> <i>UTM Coordinates (Zone 16N): 567393.2273 E, 4326990.6143 N</i>	0700075	Metal Pony Truss	No	Select Agency determination
Brown	P000-07-07101B <i>Feature Carried: PARK ROAD</i> <i>UTM Coordinates (Zone 16N):</i>	60310	Timber Truss	Yes	Select Documented: Transportation Enhancement project
Carroll	00002 <i>Feature Carried: WASHINGTON ST</i> <i>UTM Coordinates (Zone 16N): 527176.6943 E, 4493598.4291 N</i>	0800001	Stone Arch	Yes	Select Undocumented: Noted through public involvement efforts
Carroll	00018 <i>Feature Carried: 500 WEST</i> <i>UTM Coordinates (Zone 16N): 532458.6368 E, 4479743.0097 N</i>	0800014	Timber Truss	Yes	Select Documented: Transportation Enhancement project
Carroll	00039 <i>Feature Carried: 50 EAST</i> <i>UTM Coordinates (Zone 16N): 541375.3216 E, 4481554.5292 N</i>	0800030	Timber Truss	Yes	Select Documented: Transportation Enhancement project
Carroll	00087 <i>Feature Carried: MERIDIAN ROAD</i> <i>UTM Coordinates (Zone 16N): 540175.9083 E, 4494583.7782 N</i>	0800064	Metal Pony Truss	No	Select Programmatically determined

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Carroll	00121 <i>Feature Carried: 300 NORTH</i> <i>UTM Coordinates (Zone 16N): 532021.8783 E, 4493373.5956 N</i>	0800093	Metal Thru Truss <i>Feature Crossed: DEER CREEK</i>	Yes	Select Undocumented: Noted through public involvement efforts
Carroll	00132 <i>Feature Carried: CARROLLTON RD</i> <i>UTM Coordinates (Zone 16N): 528990.572 E, 4499813.8234 N</i>	0800101	Concrete Arch <i>Feature Crossed: WABASH RIVER</i>	No	Select Programmatically determined
Carroll	00142 <i>Feature Carried: 250 WEST</i> <i>UTM Coordinates (Zone 16N): 536262.1619 E, 4504828.3658 N</i>	0800105	Reinforced Concrete Girder and Beam <i>Feature Crossed: WABASH RIVER</i>	No	Select Programmatically determined
Carroll	00144 <i>Feature Carried: 1025 NORTH</i> <i>UTM Coordinates (Zone 16N): 537447.2146 E, 4504993.6076 N</i>	0800107	Stone Arch <i>Feature Crossed: LITTLE ROCK CREEK</i>	No	Select Programmatically determined
Carroll	00150 <i>Feature Carried: BICYCLE BRIDGE RD</i> <i>UTM Coordinates (Zone 16N): 526780.2055 E, 4492583.1659 N</i>	0800111	Stone Arch <i>Feature Crossed: OLD ERIE CANAL</i>	No	Select Programmatically determined
Carroll	00153 <i>Feature Carried: 250 SOUTH</i> <i>UTM Coordinates (Zone 16N): 547089.6072 E, 4484576.1136 N</i>	0800113	Metal Pony Truss <i>Feature Crossed: BACHELOR RUN</i>	No	Select Programmatically determined
Carroll	00181 <i>Feature Carried: TOWPATH RD</i> <i>UTM Coordinates (Zone 16N): 536389.4001 E, 4505785.0541 N</i>	0800119	Stone Arch <i>Feature Crossed: BURNETTS CREEK</i>	No	Select Programmatically determined
Carroll	00502 <i>Feature Carried: 750 NORTH</i> <i>UTM Coordinates (Zone 16N): 544296 E, 4482362 N</i>	0800129	Steel Beam <i>Feature Crossed: RYAN APPLETON DITCH</i>	No	Non-Select Programmatically determined
Carroll	(421)39-08-01788A <i>Feature Carried: NORTH STREET</i> <i>UTM Coordinates (Zone 16N): 527894.188 E, 4492426.9997 N</i>	32290	Reinforced Concrete Rigid Frame and <i>Feature Crossed: US 421</i>	No	Select Programmatically determined
Carroll	075-08-03486 <i>Feature Carried: SR 75</i> <i>UTM Coordinates (Zone 16N): 540282.3762 E, 4476769.7171 N</i>	24960	Concrete Arch <i>Feature Crossed: MIDDLE FK WILDCAT CREEK</i>	No	Select Programmatically determined
Carroll	075-08-03653B <i>Feature Carried: SR 75</i> <i>UTM Coordinates (Zone 16N): 539830.3857 E, 4481341.9345 N</i>	24970	Metal Thru Truss <i>Feature Crossed: WILDCAT CREEK</i>	No	Non-Select Post-1944 with medium Eligibility Score
Carroll	218-08-03279 <i>Feature Carried: SR 218</i> <i>UTM Coordinates (Zone 16N): 539967.0364 E, 4495372.9791 N</i>	28910	Concrete Arch <i>Feature Crossed: PAINT CREEK</i>	No	Select Programmatically determined
Cass	00123 <i>Feature Carried: CO. RD. 825 EAST</i> <i>UTM Coordinates (Zone 16N): 565973.7104 E, 4510683.7831 N</i>	0900083	Concrete Arch <i>Feature Crossed: WABASH RIVER</i>	Yes	Select Documented: Transportation Enhancement project
Cass	(25)24-09-04178A <i>Feature Carried: SR 25</i> <i>UTM Coordinates (Zone 16N): 553006.4896 E, 4511397.124 N</i>	6000	Concrete Arch <i>Feature Crossed: EEL RIVER</i>	No	Non-Select Individual review criteria not met
Cass	017-09-04177A <i>Feature Carried: SR 17</i> <i>UTM Coordinates (Zone 16N): 553320.4286 E, 4511875.2153 N</i>	4410	Concrete Arch <i>Feature Crossed: EEL RIVER</i>	No	Non-Select Individual review criteria not met
Cass	025-09-03841 <i>Feature Carried: SR 25</i> <i>UTM Coordinates (Zone 16N): 554145.2555 E, 4513070.5315 N</i>	6490	Concrete Arch <i>Feature Crossed: HARVEY CREEK</i>	No	Select Programmatically determined

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Clark	00063 <i>Feature Carried:</i> ELROD ROAD <i>UTM Coordinates (Zone 16N):</i> 608242.963 E, 4262777.527 N	1000053	Metal Pony Truss <i>Feature Crossed:</i> SILVER CREEK	No	Select Exception to Low Volume Standard recommended
Clark	403-10-01941A <i>Feature Carried:</i> SR 403 <i>UTM Coordinates (Zone 16N):</i> 610085.7621 E, 4252584.9761 N	32000	Metal Thru Truss <i>Feature Crossed:</i> SILVER CREEK	No	Non-Select Programmatically determined
Clay	00096 <i>Feature Carried:</i> CR 500 NORTH <i>UTM Coordinates (Zone 16N):</i> 499658.1585 E, 4367667.5848 N	1100083	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> ILLINOIS CREEK	No	Select Programmatically determined
Clay	00122 <i>Feature Carried:</i> CR 650 WEST <i>UTM Coordinates (Zone 16N):</i> 480195.4022 E, 4360223.5912 N	1100100	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BIG SLOUGH CREEK	No	Non-Select Individual review criteria not met
Clay	00123 <i>Feature Carried:</i> CR 250 WEST <i>UTM Coordinates (Zone 16N):</i> 486597.7768 E, 4355913.7933 N	1100101	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BRANCH OF BIRCH CREEK	No	Non-Select Programmatically determined
Clay	00127 <i>Feature Carried:</i> CR 200 SOUTH <i>UTM Coordinates (Zone 16N):</i> 487755.5123 E, 4356547.2807 N	1100105	Metal Thru Truss <i>Feature Crossed:</i> BIRCH CREEK	No	Select Individual review criteria met
Clay	00145 <i>Feature Carried:</i> CR 200 NORTH <i>UTM Coordinates (Zone 16N):</i> 491157.7686 E, 4362908.5612 N	1100122	Reinforced Concrete Slab <i>Feature Crossed:</i> BRANCH OF BIRCH CREEK	No	Select Exception to Low Volume Standard recommended
Clay	00211 <i>Feature Carried:</i> FIRST STREET <i>UTM Coordinates (Zone 16N):</i> 490335.2867 E, 4348398.388 N	1100176	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BRANCH OF CONNELEY DITCH	No	Non-Select Individual review criteria not met
Clay	00301 <i>Feature Carried:</i> CR 200 WEST <i>UTM Coordinates (Zone 16N):</i> 487703.3139 E, 4382796.1352 N	1100237	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> CONRAIL RAILROAD	No	Non-Select Programmatically determined
Clay	00333 <i>Feature Carried:</i> LANKFORD STREET <i>UTM Coordinates (Zone 16N):</i> 490473.0096 E, 4348303.1407 N	1100242	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BRANCH OF CONNELEY DITCH	No	Non-Select Individual review criteria not met
Clay	042-11-03101A <i>Feature Carried:</i> SR 42 <i>UTM Coordinates (Zone 16N):</i> 500528.6338 E, 4366081.0842 N	15790	Metal Thru Truss <i>Feature Crossed:</i> EEL RIVER	No	Select Programmatically determined
Clay	046-11-01313A <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 488992.6871 E, 4359715.9995 N	17020	Metal Pony Truss <i>Feature Crossed:</i> BIRCH CREEK	No	Non-Select Programmatically determined
Clay	046-11-01316A <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 498227.9199 E, 4359402.2142 N	17050	Metal Thru Truss <i>Feature Crossed:</i> EEL RIVER	No	Select Non-vehicular use analyzed
Clinton	00036 <i>Feature Carried:</i> 950 W <i>UTM Coordinates (Zone 16N):</i> 526717.6668 E, 4464360.9875 N	1200042	Concrete Arch <i>Feature Crossed:</i> SOUTH FORK WILDCAT CREEK	No	Non-Select Individual review criteria not met
Clinton	00054 <i>Feature Carried:</i> 300 W <i>UTM Coordinates (Zone 16N):</i> 537162.0664 E, 4463792.8857 N	1200058	Prestressed Concrete I-Beam <i>Feature Crossed:</i> SOUTH FORK WILDCAT CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Clinton	00055 <i>Feature Carried:</i> 250 W <i>UTM Coordinates (Zone 16N):</i> 537961.3578 E, 4465164.1415 N	1200059	Concrete Arch <i>Feature Crossed:</i> KILMORE CREEK	No	Non-Select Individual review criteria not met

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Clinton	00060 <i>Feature Carried: 000 E/W</i> <i>UTM Coordinates (Zone 16N): 541970.6178 E, 4466107.9182 N</i>	1200061	Metal Pony Truss <i>Feature Crossed: KILMORE CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Clinton	00076 <i>Feature Carried: 400 N</i> <i>UTM Coordinates (Zone 16N): 559938.3076 E, 4466265.008 N</i>	1200075	Prestressed Concrete Box Beam <i>Feature Crossed: KILMORE CREEK</i>	No	Non-Select Post-1944 with medium Eligibility Score
Clinton	00077 <i>Feature Carried: 400 N</i> <i>UTM Coordinates (Zone 16N): 558821.3509 E, 4466261.4599 N</i>	1200076	Prestressed Concrete Box Beam <i>Feature Crossed: KILMORE CREEK</i>	No	Non-Select Post-1944 with medium Eligibility Score
Clinton	00116 <i>Feature Carried: 150 S</i> <i>UTM Coordinates (Zone 16N): 544094.4758 E, 4457221.6913 N</i>	1200109	Prestressed Concrete Box Beam <i>Feature Crossed: MANN DITCH</i>	No	Non-Select Post-1944 with medium Eligibility Score
Clinton	00131 <i>Feature Carried: 680 S</i> <i>UTM Coordinates (Zone 16N): 548928.4623 E, 4448571.6714 N</i>	1200121	Concrete Arch <i>Feature Crossed: DAVIS DITCH</i>	No	Select Programmatically determined
Clinton	00138 <i>Feature Carried: 100 W</i> <i>UTM Coordinates (Zone 16N): 540453.7308 E, 4451269.381 N</i>	1200126	Reinforced Concrete Slab <i>Feature Crossed: BRUSH CREEK</i>	No	Select Programmatically determined
Clinton	00195 <i>Feature Carried: 200 E</i> <i>UTM Coordinates (Zone 16N): 545093.7155 E, 4473513.988 N</i>	1200151	Reinforced Concrete Girder and Beam <i>Feature Crossed: ROBINSON BRANCH</i>	No	Non-Select Post-1944 with medium Eligibility Score
Clinton	00505 <i>Feature Carried: EAST WASHINGTON ST</i> <i>UTM Coordinates (Zone 16N): 541702.6678 E, 4459137.0648 N</i>	1200006	Concrete Arch <i>Feature Crossed: PRAIRIE CREEK</i>	No	Select Programmatically determined
Clinton	00508 <i>Feature Carried: ARMSTRONG STREET</i> <i>UTM Coordinates (Zone 16N): 541711.7271 E, 4458518.3999 N</i>	1200009	Concrete Arch <i>Feature Crossed: PRAIRIE CREEK</i>	Yes	Select Undocumented: Noted through public involvement efforts
Clinton	00509 <i>Feature Carried: CLAY STREET</i> <i>UTM Coordinates (Zone 16N): 541912.0154 E, 4458302.4096 N</i>	1200001	Concrete Arch <i>Feature Crossed: PRAIRIE CREEK</i>	No	Select Programmatically determined
Clinton	(421)39-12-00930 <i>Feature Carried: US 421</i> <i>UTM Coordinates (Zone 16N): 535035.6787 E, 4471368.4786 N</i>	32220	Concrete Arch <i>Feature Crossed: CRIFE RUN</i>	No	Select Programmatically determined
Clinton	(421)39-12-01792B <i>Feature Carried: US 421</i> <i>UTM Coordinates (Zone 16N): 538511.2187 E, 4462986.0832 N</i>	32200	Metal Pony Truss <i>Feature Crossed: S FORK WILDCAT CREEK</i>	No	Select Individual review criteria met
Clinton	(421)39-12-01793B <i>Feature Carried: US 421</i> <i>UTM Coordinates (Zone 16N): 537013.459 E, 4465629.3365 N</i>	32210	Metal Pony Truss <i>Feature Crossed: KILMORE CREEK</i>	No	Select Individual review criteria met
Crawford	00007 <i>Feature Carried: 590N</i> <i>UTM Coordinates (Zone 16N): 564677.0151 E, 4247935.8154 N</i>	1300004	Metal Thru Truss <i>Feature Crossed: BLUE RIVER</i>	No	Non-Select Programmatically determined
Crawford	00011 <i>Feature Carried: BACON HOLLOW RD</i> <i>UTM Coordinates (Zone 16N): 555912.7178 E, 4247635.9165 N</i>	1300008	Metal Pony Truss <i>Feature Crossed: WHISKEY RUN</i>	No	Non-Select Programmatically determined
Crawford	00025 <i>Feature Carried: MILLTOWN RD</i> <i>UTM Coordinates (Zone 16N): 562022.6176 E, 4241191.4462 N</i>	1300018	Steel Girder <i>Feature Crossed: SLICK RUN</i>	No	Select Programmatically determined

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Crawford	00038 <i>Feature Carried:</i> DRY RUN RD <i>UTM Coordinates (Zone 16N):</i> 558925.7303 E, 4231281.7098 N	1300030	Metal Pony Truss <i>Feature Crossed:</i> DRY RUN	No	Non-Select Programmatically determined
Crawford	00039 <i>Feature Carried:</i> ROTHROCKS MILL RD <i>UTM Coordinates (Zone 16N):</i> 563355.5635 E, 4236526.262 N	1300031	Metal Thru Truss <i>Feature Crossed:</i> BLUE RIVER	Yes	Select Documented: Transportation Enhancement project
Crawford	00042 <i>Feature Carried:</i> ALTON RD <i>UTM Coordinates (Zone 16N):</i> 550959.9063 E, 4220429.2492 N	1300033	Metal Thru Truss <i>Feature Crossed:</i> MILL CREEK	Yes	Select Documented: Transportation Enhancement project
Crawford	00043 <i>Feature Carried:</i> BEECHWOOD RD <i>UTM Coordinates (Zone 16N):</i> 551168.5524 E, 4224496.1727 N	1300071	Metal Thru Truss <i>Feature Crossed:</i> LITTLE BLUE RIVER	No	Non-Select Programmatically determined
Crawford	00044 <i>Feature Carried:</i> ARCHIBALD FALLS RD <i>UTM Coordinates (Zone 16N):</i> 552324.7908 E, 4221741.9599 N	1300035	Metal Thru Truss <i>Feature Crossed:</i> LITTLE BLUE RIVER	Yes	Select Documented: Transportation Enhancement project
Crawford	00045 <i>Feature Carried:</i> ALTON FREDONIA RD <i>UTM Coordinates (Zone 16N):</i> 551458.4755 E, 4219419.8975 N	1300036	Metal Thru Truss <i>Feature Crossed:</i> LITTLE BLUE RIVER	No	Select Non-vehicular use analyzed
Crawford	00091 <i>Feature Carried:</i> MANSFIELD RD <i>UTM Coordinates (Zone 16N):</i> 551800.9308 E, 4232430.9788 N	1300078	Metal Pony Truss <i>Feature Crossed:</i> TURKEY FORK	No	Select Exception to Low Volume Standard recommended
Crawford	00123 <i>Feature Carried:</i> MAIN STREET <i>UTM Coordinates (Zone 16N):</i> 563486.6744 E, 4243840.6192 N	1300067	Metal Pony Truss <i>Feature Crossed:</i> BLUE RIVER	No	Select Non-vehicular use analyzed
Crawford	00129 <i>Feature Carried:</i> MAIN ST <i>UTM Coordinates (Zone 16N):</i> 562632.5028 E, 4244691.9554 N	1300069	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> SOUTHERN RAILROAD	No	Non-Select Programmatically determined
Crawford	064-13-03507 <i>Feature Carried:</i> SR 64 <i>UTM Coordinates (Zone 16N):</i> 535541.2839 E, 4242141.9025 N	23050	Concrete Arch <i>Feature Crossed:</i> LITTLE PATOKA RIVER	No	Select Programmatically determined
Daviess	00183 <i>Feature Carried:</i> RD 1025 E <i>UTM Coordinates (Zone 16N):</i> 502074.7791 E, 4261539.9677 N	1400119	Metal Thru Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	Yes	Select Documented: Transportation Enhancement project
Dearborn	00015 <i>Feature Carried:</i> BELLS BRANCH ROAD <i>UTM Coordinates (Zone 16N):</i> 664776.5408 E, 4311497.6817 N	1500014	Metal Thru Truss <i>Feature Crossed:</i> LAUGHERY CREEK	Yes	Select Documented: Transportation Enhancement project
Dearborn	00024 <i>Feature Carried:</i> COLD SPRING ROAD <i>UTM Coordinates (Zone 16N):</i> 666677.5906 E, 4326166.0291 N	1500021	Concrete Arch <i>Feature Crossed:</i> LEE BRANCH/S.HOGAN CREEK	No	Non-Select Programmatically determined
Dearborn	00055 <i>Feature Carried:</i> COLLIER RIDGE ROAD <i>UTM Coordinates (Zone 16N):</i> 678830.6602 E, 4337641.0632 N	1500050	Metal Thru Truss <i>Feature Crossed:</i> WEST FORK TANNERS CREEK	No	Non-Select Programmatically determined
Dearborn	00077 <i>Feature Carried:</i> WOLLUING ROAD <i>UTM Coordinates (Zone 16N):</i> 670455.398 E, 4343235.8521 N	1500070	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> TAYLOR CREEK	No	Non-Select Individual review criteria not met

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Dearborn	00095 <i>Feature Carried:</i> OLD SR 56 <i>UTM Coordinates (Zone 16N):</i> 683005.37 E, 4321645.5903 N	1500079	Metal Thru Truss <i>Feature Crossed:</i> BRANCH LAUGHERY CREEK	Yes	Select Documented: Transportation Enhancement project
Dearborn	00159 <i>Feature Carried:</i> GEORGE STREET <i>UTM Coordinates (Zone 16N):</i> 681766.2614 E, 4325299.9074 N	1500091	Metal Thru Truss <i>Feature Crossed:</i> HOGAN CREEK	Yes	Select Documented: Transportation Enhancement project
Dearborn	00223 <i>Feature Carried:</i> CO. PARK ENTRANCE <i>UTM Coordinates (Zone 16N):</i> 680680 E, 4337754 N	1500116	Timber Truss <i>Feature Crossed:</i> BRANCH TANNERS CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Dearborn	046-15-01987A <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 683328.9832 E, 4349987.6575 N	17540	Metal Thru Truss <i>Feature Crossed:</i> WHITEWATER RIVER	No	Non-Select Programmatically determined
Dearborn	046-15-03032 <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 671585.0682 E, 4350021.0174 N	17460	Concrete Arch <i>Feature Crossed:</i> E FORK TANNERS CREEK	No	Select Programmatically determined
Dearborn	050-15-00210A <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 684920.1532 E, 4329531.0876 N	18790	Steel Girder <i>Feature Crossed:</i> TANNERS CR & SERVICE RD	No	Non-Select Programmatically determined
Dearborn	050-15-01232A <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 682337.53 E, 4327273.822 N	18780	Concrete Arch <i>Feature Crossed:</i> WILSON CREEK	No	Non-Select Programmatically determined
Decatur	00002 <i>Feature Carried:</i> 421N <i>UTM Coordinates (Zone 16N):</i> 624584.3523 E, 4361562.1763 N	1600002	Concrete Arch <i>Feature Crossed:</i> CLIFTY CREEK	No	Non-Select Programmatically determined
Decatur	00033 <i>Feature Carried:</i> 650N <i>UTM Coordinates (Zone 16N):</i> 625073.1178 E, 4365627.7471 N	1600022	Stone Arch <i>Feature Crossed:</i> LITTLE FLATROCK RIVER	No	Non-Select Programmatically determined
Decatur	00045 <i>Feature Carried:</i> 100W <i>UTM Coordinates (Zone 16N):</i> 629334.2726 E, 4358878.4925 N	1600033	Stone Arch <i>Feature Crossed:</i> MUDDY FORK SAND CREEK	No	Select Individual review criteria met
Decatur	00080 <i>Feature Carried:</i> 1000E <i>UTM Coordinates (Zone 16N):</i> 646813.9014 E, 4353763.6053 N	1600061	Stone Arch <i>Feature Crossed:</i> SALT CREEK	Yes	Select Undocumented: Noted through public involvement efforts
Decatur	00089 <i>Feature Carried:</i> 180E <i>UTM Coordinates (Zone 16N):</i> 633875.6747 E, 4351034.1405 N	1600069	Stone Arch <i>Feature Crossed:</i> LOST FORK SAND CREEK	No	Select Programmatically determined
Decatur	00106 <i>Feature Carried:</i> 820S <i>UTM Coordinates (Zone 16N):</i> 636847.0135 E, 4341108.9457 N	1600085	Stone Arch <i>Feature Crossed:</i> VERNON FORK MUSCATATUCK	No	Non-Select Programmatically determined
Decatur	00109 <i>Feature Carried:</i> 480E <i>UTM Coordinates (Zone 16N):</i> 639069.1651 E, 4346765.6303 N	1600088	Stone Arch <i>Feature Crossed:</i> VERNON FORK MUSCATATUCK	No	Non-Select Programmatically determined
Decatur	00114 <i>Feature Carried:</i> 220SW <i>UTM Coordinates (Zone 16N):</i> 627033.0333 E, 4349146.4026 N	1600092	Stone Arch <i>Feature Crossed:</i> MUDDY FORK SAND CREEK	No	Select Programmatically determined
Decatur	00115 <i>Feature Carried:</i> 500S <i>UTM Coordinates (Zone 16N):</i> 625769.5197 E, 4346942.9389 N	1600093	Metal Thru Truss <i>Feature Crossed:</i> SAND CREEK	Yes	Select Documented: Section 106 review/Memorandum of Agreement

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Decatur	00118 <i>Feature Carried: 250S</i> <i>UTM Coordinates (Zone 16N): 626983.1348 E, 4351033.0939 N</i>	1600096	Stone Arch <i>Feature Crossed: MUDDY FORK SAND CREEK</i>	No	Select Programmatically determined
Decatur	00124 <i>Feature Carried: 100S</i> <i>UTM Coordinates (Zone 16N): 614233.0015 E, 4353112.9618 N</i>	1600101	Stone Arch <i>Feature Crossed: CLIFTY CREEK</i>	No	Select Programmatically determined
Decatur	00131 <i>Feature Carried: 200S</i> <i>UTM Coordinates (Zone 16N): 613367.0744 E, 4351512.1283 N</i>	1600107	Steel Girder <i>Feature Crossed: CLIFTY CREEK</i>	No	Non-Select Programmatically determined
Decatur	00134 <i>Feature Carried: 600W</i> <i>UTM Coordinates (Zone 16N): 621297.3154 E, 4347983.5881 N</i>	1600110	Stone Arch <i>Feature Crossed: BR FALL FORK CLIFTY CR</i>	No	Select Agency determination
Decatur	00137 <i>Feature Carried: 700W</i> <i>UTM Coordinates (Zone 16N): 619670.9382 E, 4348535.8692 N</i>	1600113	Stone Arch <i>Feature Crossed: BR FALL FORK CLIFTY CR</i>	No	Non-Select Programmatically determined
Decatur	00138 <i>Feature Carried: 700W</i> <i>UTM Coordinates (Zone 16N): 619662.783 E, 4349237.1915 N</i>	1600114	Stone Arch <i>Feature Crossed: BR FALL FORK CLIFTY CR</i>	No	Select Programmatically determined
Decatur	00159 <i>Feature Carried: 1300S</i> <i>UTM Coordinates (Zone 16N): 622568.5121 E, 4334023.1411 N</i>	1600133	Stone Arch <i>Feature Crossed: MILLSTONE CREEK</i>	No	Non-Select Programmatically determined
Decatur	00162 <i>Feature Carried: LAYTON DRIVE</i> <i>UTM Coordinates (Zone 16N): 625587.7699 E, 4336302.4986 N</i>	1600201	Timber Truss <i>Feature Crossed: SAND CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Decatur	00237 <i>Feature Carried: EAST STREET</i> <i>UTM Coordinates (Zone 16N): 630887.5311 E, 4354845.6487 N</i>	1600178	Stone Arch <i>Feature Crossed: GAS CREEK</i>	No	Select Agency determination
Dekalb	00003 <i>Feature Carried: MILL ST</i> <i>UTM Coordinates (Zone 16N): 674643.9195 E, 4572094.3729 N</i>	1700004	Timber Truss <i>Feature Crossed: SAINT JOSEPH RIVER</i>	Yes	Select Documented: Transportation Enhancement project
Dekalb	00134 <i>Feature Carried: CR 75</i> <i>UTM Coordinates (Zone 16N): 681679.9167 E, 4575295.5843 N</i>	1700135	Metal Pony Truss <i>Feature Crossed: CSX RAILROAD</i>	No	Select Non-vehicular use analyzed
Delaware	00045 <i>Feature Carried: RD 850 N</i> <i>UTM Coordinates (Zone 16N): 643894.1917 E, 4463879.4751 N</i>	1800036	Metal Thru Truss <i>Feature Crossed: MISSISSINEWA RIVER</i>	Yes	Select Undocumented: Noted through public involvement efforts
Delaware	00085 <i>Feature Carried: RD 800 E</i> <i>UTM Coordinates (Zone 16N): 649789.2307 E, 4461640.4121 N</i>	1800070	Metal Thru Truss <i>Feature Crossed: MISSISSINEWA RIVER</i>	Yes	Select Undocumented: Noted through public involvement efforts
Delaware	00107 <i>Feature Carried: RD 700 N</i> <i>UTM Coordinates (Zone 16N): 643409.6185 E, 4461507.76 N</i>	1800089	Metal Pony Truss <i>Feature Crossed: MISSISSINEWA RIVER</i>	No	Non-Select Not a candidate for non-vehicular use
Delaware	00108 <i>Feature Carried: RD 500 W</i> <i>UTM Coordinates (Zone 16N): 629507.4515 E, 4440357.8868 N</i>	1800090	Metal Pony Truss <i>Feature Crossed: WILLIAMS CREEK</i>	No	Select Non-vehicular use analyzed
Delaware	00130 <i>Feature Carried: RD 300 S</i> <i>UTM Coordinates (Zone 16N): 623249.8376 E, 4445316.6181 N</i>	1800110	Metal Thru Truss <i>Feature Crossed: WHITE RIVER</i>	Yes	Select Undocumented: Noted through public involvement efforts

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Delaware	00161 <i>Feature Carried:</i> RD 170 S <i>UTM Coordinates (Zone 16N):</i> 647213.0361 E, 4447924.4614 N	1800136	Metal Thru Truss <i>Feature Crossed:</i> WHITE RIVER	No	Non-Select Not a candidate for non-vehicular use
Delaware	00503 <i>Feature Carried:</i> MEEK AVENUE <i>UTM Coordinates (Zone 16N):</i> 636881.7568 E, 4450627.3586 N	1800180	Concrete Arch <i>Feature Crossed:</i> WHITE RIVER	Yes	Select Undocumented: Noted through public involvement efforts
Delaware	00701 <i>Feature Carried:</i> WATER STREET <i>UTM Coordinates (Zone 16N):</i> 649826.5719 E, 4462296.8575 N	1800193	Steel Beam <i>Feature Crossed:</i> HALFWAY CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Dubois	00055 <i>Feature Carried:</i> CUZCO ROAD WEST <i>UTM Coordinates (Zone 16N):</i> 521253.3017 E, 4259961.6816 N	1900045	Steel Beam <i>Feature Crossed:</i> DAVIS CREEK	No	Non-Select Programmatically determined
Dubois	00114 <i>Feature Carried:</i> SCHNELLVILLE ROAD <i>UTM Coordinates (Zone 16N):</i> 514968.3911 E, 4246052.2534 N	1900080	Prestressed Concrete Box Beam <i>Feature Crossed:</i> HALL CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Dubois	162-19-01925A <i>Feature Carried:</i> SR 162 <i>UTM Coordinates (Zone 16N):</i> 509397.3934 E, 4245269.7689 N	28400	Metal Pony Truss <i>Feature Crossed:</i> STRAIGHT RIVER	No	Select Programmatically determined
Dubois	164-19-03717A <i>Feature Carried:</i> SR 164 <i>UTM Coordinates (Zone 16N):</i> 506330.6414 E, 4248833.1517 N	28450	Reinforced Concrete Slab <i>Feature Crossed:</i> PATOKA RIVER	No	Non-Select Programmatically determined
Elkhart	XX029 <i>Feature Carried:</i> W. Jefferson Street <i>UTM Coordinates (Zone 16N):</i>		Stone Arch <i>Feature Crossed:</i> Hydraulic Canal	No	Non-Select Programmatically determined
Elkhart	XX019 <i>Feature Carried:</i> Murray Street <i>UTM Coordinates (Zone 16N):</i>		Metal Pony Truss <i>Feature Crossed:</i> Hydraulic Canal	Yes	Select Undocumented: Noted through public involvement efforts
Elkhart	00303 <i>Feature Carried:</i> CO RD 17 <i>UTM Coordinates (Zone 16N):</i> 593081.4582 E, 4588060.0474 N	2000113	Prestressed Concrete Box Beam <i>Feature Crossed:</i> TURKEY CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Elkhart	00367 <i>Feature Carried:</i> LEXINGTON AVENUE <i>UTM Coordinates (Zone 16N):</i> 584808.1403 E, 4615203.4438 N	2000197	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Documented: Section 106 review/Memorandum of Agreement
Elkhart	00374 <i>Feature Carried:</i> ELKHART AVENUE <i>UTM Coordinates (Zone 16N):</i> 585781.2342 E, 4615327.6478 N	2000159	Concrete Arch <i>Feature Crossed:</i> ELKHART RIVER	No	Select Programmatically determined
Elkhart	00381 <i>Feature Carried:</i> N. MAIN ST <i>UTM Coordinates (Zone 16N):</i> 585214.74 E, 4616115.1048 N	2000202	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Select Programmatically determined
Elkhart	00387 <i>Feature Carried:</i> BRIDGE STREET <i>UTM Coordinates (Zone 16N):</i> 583998.5608 E, 4614408.5218 N	2000165	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Select Programmatically determined
Elkhart	00403 <i>Feature Carried:</i> INDIANA AVENUE <i>UTM Coordinates (Zone 16N):</i> 595963.7786 E, 4605262.2398 N	2000170	Metal Thru Truss <i>Feature Crossed:</i> ELKHART RIVER	Yes	Select Agency determination
Elkhart	00408 <i>Feature Carried:</i> LINCOLN AVENUE <i>UTM Coordinates (Zone 16N):</i> 596575.2561 E, 4604504.9866 N	2000174	Concrete Arch <i>Feature Crossed:</i> ELKHART RIVER	No	Select Programmatically determined

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Elkhart	033-20-03906A <i>Feature Carried:</i> US 33 <i>UTM Coordinates (Zone 16N):</i> 603544.1982 E, 4595840.8448 N	10970	Reinforced Concrete Slab <i>Feature Crossed:</i> ELKHART RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Fayette	00025 <i>Feature Carried:</i> ROAD 300 NORTH <i>UTM Coordinates (Zone 16N):</i> 651247.1404 E, 4394458.9515 N	2100020	Metal Arch <i>Feature Crossed:</i> WILLIAMS CREEK	No	Select Programmatically determined
Floyd	00023 <i>Feature Carried:</i> JOHN PECTOL ROAD <i>UTM Coordinates (Zone 16N):</i> 588870.0155 E, 4243984.7441 N	2200022	Metal Pony Truss <i>Feature Crossed:</i> BIG INDIAN CREEK	No	Non-Select Not a candidate for non-vehicular use
Floyd	00024 <i>Feature Carried:</i> GEORGETOWN-GREENVL <i>UTM Coordinates (Zone 16N):</i> 586810.0419 E, 4242845.58 N	2200023	Reinforced Concrete Slab <i>Feature Crossed:</i> RICHLAND CREEK	No	Non-Select Programmatically determined
Floyd	00046 <i>Feature Carried:</i> PAOLI PIKE <i>UTM Coordinates (Zone 16N):</i> 598361.6569 E, 4242428.7628 N	2200045	Concrete Arch <i>Feature Crossed:</i> LITTLE INDIAN CREEK	No	Select Programmatically determined
Floyd	00070 <i>Feature Carried:</i> SPRING STREET <i>UTM Coordinates (Zone 16N):</i> 605659.625 E, 4239886.9542 N	2200086	Concrete Arch <i>Feature Crossed:</i> SILVER CREEK	Yes	Select Documented: Transportation Enhancement project
Fountain	00005 <i>Feature Carried:</i> 800 SOUTH <i>UTM Coordinates (Zone 16N):</i> 467162.1247 E, 4429031.7638 N	2300003	Metal Thru Truss <i>Feature Crossed:</i> COAL CREEK	No	Select Non-vehicular use analyzed
Fountain	00062 <i>Feature Carried:</i> 270 EAST <i>UTM Coordinates (Zone 16N):</i> 482000.2247 E, 4437765.6288 N	2300050	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> EAST FORK OF COAL CREEK	No	Select Individual review criteria met
Fountain	00066 <i>Feature Carried:</i> STATE STREET <i>UTM Coordinates (Zone 16N):</i> 477797.0764 E, 4439396.9202 N	2300054	Metal Pony Truss <i>Feature Crossed:</i> COAL CREEK	No	Select Programmatically determined
Fountain	00097 <i>Feature Carried:</i> 500 EAST <i>UTM Coordinates (Zone 16N):</i> 485745.8877 E, 4447866.1887 N	2300075	Metal Thru Truss <i>Feature Crossed:</i> NORTH FORK OF COAL CREEK	No	Non-Select Programmatically determined
Fountain	00104 <i>Feature Carried:</i> 200 EAST <i>UTM Coordinates (Zone 16N):</i> 480941.633 E, 4450200.3926 N	2300081	Metal Thru Truss <i>Feature Crossed:</i> NORTH FORK OF COAL CREEK	No	Non-Select Programmatically determined
Fountain	00113 <i>Feature Carried:</i> 30 EAST <i>UTM Coordinates (Zone 16N):</i> 478108.44 E, 4449729.0065 N	2300088	Metal Thru Truss <i>Feature Crossed:</i> COAL CREEK	No	Non-Select Programmatically determined
Fountain	00122 <i>Feature Carried:</i> 450 NORTH <i>UTM Coordinates (Zone 16N):</i> 472457.8247 E, 4449273.1432 N	2300096	Concrete Arch <i>Feature Crossed:</i> RATTLESNAKE CREEK	No	Non-Select Individual review criteria not met
Fountain	00126 <i>Feature Carried:</i> 670 WEST <i>UTM Coordinates (Zone 16N):</i> 466737.2497 E, 4444246.322 N	2300099	Concrete Arch <i>Feature Crossed:</i> MALLORY BRANCH	No	Non-Select Does not meet Low Volume Standard exception
Fountain	00131 <i>Feature Carried:</i> 100 NORTH <i>UTM Coordinates (Zone 16N):</i> 478712.2099 E, 4443604.6294 N	2300103	Metal Thru Truss <i>Feature Crossed:</i> COAL CREEK	No	Select Exception to Low Volume Standard recommended

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Fountain	00139 <i>Feature Carried:</i> 800 NORTH <i>UTM Coordinates (Zone 16N):</i> 479074.6209 E, 4454836.0324 N	2300109	Timber Truss <i>Feature Crossed:</i> BIG SHAWNEE CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Fountain	00142 <i>Feature Carried:</i> 230 EAST <i>UTM Coordinates (Zone 16N):</i> 481428.9894 E, 4454969.3644 N	2300112	Metal Thru Truss <i>Feature Crossed:</i> BIG SHAWNEE CREEK	No	Non-Select Programmatically determined
Fountain	00143 <i>Feature Carried:</i> 300 EAST <i>UTM Coordinates (Zone 16N):</i> 482526.1624 E, 4455739.2915 N	2300113	Metal Thru Truss <i>Feature Crossed:</i> BIG SHAWNEE CREEK	No	Select Agency determination
Fountain	00151 <i>Feature Carried:</i> 1300 NORTH <i>UTM Coordinates (Zone 16N):</i> 487120.3363 E, 4462881.3751 N	2300118	Concrete Arch <i>Feature Crossed:</i> OPOSSUM HOLLOW	No	Select Programmatically determined
Fountain	00169 <i>Feature Carried:</i> OLD US 41 <i>UTM Coordinates (Zone 16N):</i> 478784.6077 E, 4441842.2906 N	2300157	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> DRY RUN	No	Non-Select Individual review criteria not met
Fountain	00211 <i>Feature Carried:</i> WEAVER ROAD <i>UTM Coordinates (Zone 16N):</i> 486646.6196 E, 4426120.6557 N	2300140	Metal Thru Truss <i>Feature Crossed:</i> SUGAR MILL CREEK	No	Non-Select Programmatically determined
Franklin	00005 <i>Feature Carried:</i> CHAPEL ROAD <i>UTM Coordinates (Zone 16N):</i> 648173.7058 E, 4369958.5309 N	2400003	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> S FORK LITTLE SALT CREEK	No	Select Programmatically determined
Franklin	00035 <i>Feature Carried:</i> HARVEY BRANCH RD <i>UTM Coordinates (Zone 16N):</i> 654126.4554 E, 4360342.6394 N	2400020	Concrete Arch <i>Feature Crossed:</i> BROWN BRANCH SALT CREEK	No	Select Programmatically determined
Franklin	00041 <i>Feature Carried:</i> SNAIL CREEK ROAD <i>UTM Coordinates (Zone 16N):</i> 666527.3104 E, 4365586.954 N	2400025	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> SNAIL CREEK	No	Non-Select Programmatically determined
Franklin	00044 <i>Feature Carried:</i> SNAIL CREEK ROAD <i>UTM Coordinates (Zone 16N):</i> 665400.8623 E, 4364747.6662 N	2400028	Reinforced Concrete Slab <i>Feature Crossed:</i> SNAIL CREEK	No	Select Programmatically determined
Franklin	00045 <i>Feature Carried:</i> SNAIL CREEK ROAD <i>UTM Coordinates (Zone 16N):</i> 665131.7469 E, 4364700.4056 N	2400029	Reinforced Concrete Slab <i>Feature Crossed:</i> SNAIL CREEK	No	Select Programmatically determined
Franklin	00048 <i>Feature Carried:</i> PIPE CREEK ROAD <i>UTM Coordinates (Zone 16N):</i> 661899.1018 E, 4363881.2701 N	2400032	Metal Thru Truss <i>Feature Crossed:</i> PIPE CREEK	Yes	Select Documented: Transportation Enhancement project
Franklin	00073 <i>Feature Carried:</i> ENOCHSBURG ROAD <i>UTM Coordinates (Zone 16N):</i> 648152.4855 E, 4355199.9988 N	2400050	Timber Truss <i>Feature Crossed:</i> SALT CREEK	Yes	Select Documented: Transportation Enhancement project
Franklin	00078 <i>Feature Carried:</i> HARVEY BRANCH RD <i>UTM Coordinates (Zone 16N):</i> 654509.9004 E, 4356973.9651 N	2400053	Stone Arch <i>Feature Crossed:</i> HARVEY BRANCH SALT CREEK	Yes	Select Undocumented: Noted through public involvement efforts
Franklin	00089 <i>Feature Carried:</i> HIGHLAND CENTER RD <i>UTM Coordinates (Zone 16N):</i> 672078.2926 E, 4353980.8571 N	2400060	Reinforced Concrete Slab <i>Feature Crossed:</i> EAST FORK BLUE CREEK	No	Select Programmatically determined
Franklin	00090 <i>Feature Carried:</i> CAMPGROUND ROAD <i>UTM Coordinates (Zone 16N):</i> 676891.6415 E, 4357972.5709 N	2400061	Concrete Arch <i>Feature Crossed:</i> RAMSEY CREEK	No	Non-Select Does not meet Low Volume Standard exception

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Franklin	00102 <i>Feature Carried:</i> SNOWHILL ROAD <i>UTM Coordinates (Zone 16N):</i> 685164.3665 E, 4355104.3971 N	2400072	Timber Truss <i>Feature Crossed:</i> JOHNSON FORK WHITEWATER	Yes	Select Documented: Transportation Enhancement project
Franklin	00163 <i>Feature Carried:</i> WATER STREET <i>UTM Coordinates (Zone 16N):</i> 654616.2366 E, 4355946.8829 N	2400099	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> HARVEY BRANCH	No	Select Individual review criteria met
Franklin	046-24-03124A <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 651798.1247 E, 4352491.5003 N	17430	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LAUGHERY CREEK	No	Select Programmatically determined
Fulton	00091 <i>Feature Carried:</i> MICHIGAN ROAD <i>UTM Coordinates (Zone 16N):</i> 565892.2604 E, 4547281.1131 N	2500038	Concrete Arch <i>Feature Crossed:</i> MILL CREEK	No	Select Programmatically determined
Gibson	00398 <i>Feature Carried:</i> OLD S.R. 65 <i>UTM Coordinates (Zone 16N):</i> 452041.7008 E, 4249433.3212 N	2600279	Metal Thru Truss <i>Feature Crossed:</i> PATOKA RIVER	Yes	Select Documented: Transportation Enhancement project
Gibson	00402 <i>Feature Carried:</i> ANTIOCH CHURCH RD. <i>UTM Coordinates (Zone 16N):</i> 436491.7518 E, 4228406.883 N	2600283	Metal Pony Truss <i>Feature Crossed:</i> BLACK RIVER	No	Select Non-vehicular use analyzed
Gibson	041-26-03917E <i>Feature Carried:</i> US 41 <i>UTM Coordinates (Zone 16N):</i> 450817.4141 E, 4260421.476 N	14560	Steel Girder <i>Feature Crossed:</i> WHITE RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Grant	00100 <i>Feature Carried:</i> EAST COUNTY LINE <i>UTM Coordinates (Zone 16N):</i> 631637.2343 E, 4484848.8509 N	2700072	Prestressed Concrete I-Beam <i>Feature Crossed:</i> WALNUT CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Grant	00174 <i>Feature Carried:</i> ROAD 990 EAST <i>UTM Coordinates (Zone 16N):</i> 628602.4382 E, 4471987.0002 N	2700121	Timber Truss <i>Feature Crossed:</i> MISSISSINEWA RIVER	Yes	Select Documented: Transportation Enhancement project
Grant	00712 <i>Feature Carried:</i> BRANSON STREET <i>UTM Coordinates (Zone 16N):</i> 613668.5379 E, 4490877.3396 N	2700163	Reinforced Concrete Slab <i>Feature Crossed:</i> MISSISSINEWA RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Greene	00015 <i>Feature Carried:</i> CO. RD. 490 NORTH <i>UTM Coordinates (Zone 16N):</i> 518148.0504 E, 4327199.6854 N	2800009	Reinforced Concrete Slab <i>Feature Crossed:</i> DRY BRANCH	No	Non-Select Individual review criteria not met
Greene	00021 <i>Feature Carried:</i> CO. RD. 270 EAST <i>UTM Coordinates (Zone 16N):</i> 509441.2508 E, 4321548.6974 N	2800014	Metal Pony Truss <i>Feature Crossed:</i> RICHLAND CREEK	No	Non-Select Programmatically determined
Greene	00024 <i>Feature Carried:</i> CO. RD. 390 NORTH <i>UTM Coordinates (Zone 16N):</i> 513236.3965 E, 4325716.5136 N	2800016	Metal Pony Truss <i>Feature Crossed:</i> RICHLAND CREEK	No	Non-Select Programmatically determined
Greene	00086 <i>Feature Carried:</i> CO. RD. 25 EAST <i>UTM Coordinates (Zone 16N):</i> 505379.2599 E, 4316011.1204 N	2800060	Timber Truss <i>Feature Crossed:</i> PLUMMER CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Greene	00110 <i>Feature Carried:</i> CO. RD. 150 EAST <i>UTM Coordinates (Zone 16N):</i> 507556.7682 E, 4316126.987 N	2800074	Metal Pony Truss <i>Feature Crossed:</i> PLUMMER CREEK	No	Non-Select Programmatically determined

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Greene	00188 <i>Feature Carried:</i> CO. RD. 1450 WEST <i>UTM Coordinates (Zone 16N):</i> 481563.7263 E, 4318598.8544 N	2800129	Metal Thru Truss <i>Feature Crossed:</i> BLACK CREEK	No	Non-Select Not a candidate for non-vehicular use
Greene	00195 <i>Feature Carried:</i> CO. RD. 600 WEST <i>UTM Coordinates (Zone 16N):</i> 495378.0188 E, 4318287.7151 N	2800135	Metal Pony Truss <i>Feature Crossed:</i> FOUR MILE CREEK	No	Select Programmatically determined
Greene	00233 <i>Feature Carried:</i> CO. RD. 1000 WEST <i>UTM Coordinates (Zone 16N):</i> 488786.1365 E, 4313066.0176 N	2800162	Metal Thru Truss <i>Feature Crossed:</i> BEEHUNTER DITCH	No	Select Agency determination
Greene	00237 <i>Feature Carried:</i> CO. RD. 100 SOUTH <i>UTM Coordinates (Zone 16N):</i> 490551.9897 E, 4317798.7725 N	2800165	Metal Pony Truss <i>Feature Crossed:</i> BUCK CREEK	No	Select Non-vehicular use analyzed
Greene	00255 <i>Feature Carried:</i> CO. RD. 1400 EAST <i>UTM Coordinates (Zone 16N):</i> 527447.874 E, 4328726.0741 N	2800204	Timber Other <i>Feature Crossed:</i> INDIANA RAILROAD COMPANY	No	Non-Select Programmatically determined
Greene	00272 <i>Feature Carried:</i> CO. RD. 200 NORTH <i>UTM Coordinates (Zone 16N):</i> 506978.0126 E, 4322567.8866 N	2800176	Timber Other <i>Feature Crossed:</i> INDIANA RAILROAD COMPANY	No	Non-Select Programmatically determined
Greene	057-28-00341C <i>Feature Carried:</i> SR 57 <i>UTM Coordinates (Zone 16N):</i> 498362.4499 E, 4308847.0003 N	20710	Metal Thru Truss <i>Feature Crossed:</i> WHITE RIVER	No	Non-Select Agency determination
Greene	057-28-03042D <i>Feature Carried:</i> SR 57 <i>UTM Coordinates (Zone 16N):</i> 498502.6775 E, 4309670.3578 N	20720	Metal Thru Truss <i>Feature Crossed:</i> WHITE RIVER OVERFLOW	No	Non-Select Programmatically determined
Hamilton	00151 <i>Feature Carried:</i> CUMBERLAND ROAD <i>UTM Coordinates (Zone 16N):</i> 585771.9025 E, 4431481.6582 N	2900138	Reinforced Concrete Slab <i>Feature Crossed:</i> STONY CREEK	No	Select Programmatically determined
Hancock	00017 <i>Feature Carried:</i> CR 675 E <i>UTM Coordinates (Zone 16N):</i> 612992.1153 E, 4420191.2165 N	3000085	Metal Thru Truss <i>Feature Crossed:</i> SUGAR CREEK	Yes	Select Documented: Transportation Enhancement project
Hancock	00105 <i>Feature Carried:</i> CR 900 E <i>UTM Coordinates (Zone 16N):</i> 617182.4472 E, 4396456.8226 N	3000525	Metal Thru Truss <i>Feature Crossed:</i> BIG BLUE RIVER	Yes	Select Documented: Transportation Enhancement project
Hancock	040-30-03505 <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 606383.3621 E, 4404723.1937 N	13970	Concrete Arch <i>Feature Crossed:</i> BRANDYWINE CREEK	No	Select Programmatically determined
Harrison	00050 <i>Feature Carried:</i> RIVER ROAD <i>UTM Coordinates (Zone 16N):</i> 570203.1038 E, 4208553.0057 N	3100031	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LICK RUN CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Harrison	00058 <i>Feature Carried:</i> VALLEY VIEW ROAD <i>UTM Coordinates (Zone 16N):</i> 570254.8311 E, 4225889.1312 N	3100036	Metal Thru Truss <i>Feature Crossed:</i> INDIAN CREEK	No	Select Non-vehicular use analyzed
Hendricks	<i>Feature Carried:</i> Near Broyles Road, Washington Township Park <i>UTM Coordinates (Zone 16N):</i>	XX005	Metal Thru Truss <i>Feature Crossed:</i> White Lick Creek	Yes	Select Documented: Transportation Enhancement project
Hendricks	00106 <i>Feature Carried:</i> RD 550 N <i>UTM Coordinates (Zone 16N):</i> 528453.7523 E, 4410204.0677 N	3200078	Concrete Arch <i>Feature Crossed:</i> W FORK BIG WALNUT CREEK	No	Non-Select Individual review criteria not met

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Hendricks	00143 <i>Feature Carried:</i> RD 700 S <i>UTM Coordinates (Zone 16N):</i> 530590.2884 E, 4389986.994 N	3200109	Concrete Arch <i>Feature Crossed:</i> BRANCH OF MILL CREEK	No	Non-Select Programmatically determined
Hendricks	00162 <i>Feature Carried:</i> E COLUMBIA STREET <i>UTM Coordinates (Zone 16N):</i> 541391.8817 E, 4401775.368 N	3200121	Prestressed Concrete I-Beam <i>Feature Crossed:</i> W FORK WHITE LICK CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Hendricks	00178 <i>Feature Carried:</i> RD 50 S <i>UTM Coordinates (Zone 16N):</i> 542483.223 E, 4400576.858 N	3200137	Metal Thru Truss <i>Feature Crossed:</i> W FORK WHITE LICK CREEK	Yes	Select Documented: Transportation Enhancement project
Hendricks	00227 <i>Feature Carried:</i> RD 600 S <i>UTM Coordinates (Zone 16N):</i> 556988.3377 E, 4391981.106 N	3200173	Concrete Arch <i>Feature Crossed:</i> E FORK WHITE LICK CREEK	No	Non-Select Individual review criteria not met
Hendricks	00272 <i>Feature Carried:</i> RD 550 W <i>UTM Coordinates (Zone 16N):</i> 532307.1462 E, 4397429.6206 N	3200214	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> CONRAIL RAILROAD	No	Non-Select Programmatically determined
Henry	00241 <i>Feature Carried:</i> 850 N <i>UTM Coordinates (Zone 16N):</i> 629298.6824 E, 4434979.4282 N	3300146	Metal Arch <i>Feature Crossed:</i> FALL CREEK	No	Non-Select Programmatically determined
Henry	00902 <i>Feature Carried:</i> FIRST STREET <i>UTM Coordinates (Zone 16N):</i> 641019.2195 E, 4407399.6604 N	3300157	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> APPLEBUTTER CREEK	No	Select Programmatically determined
Henry	040-33-03596A <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 651696.4056 E, 4408322.6612 N	14070	Concrete Arch <i>Feature Crossed:</i> SIMMONS CREEK	No	Select Programmatically determined
Howard	<i>Feature Carried:</i> Highland Park, north of Old Ben Dr <i>UTM Coordinates (Zone 16N):</i>	XX020	Timber Truss <i>Feature Crossed:</i> Kokomo Creek	Yes	Select Undocumented: Displays evidence of preservation commitment
Howard	00132 <i>Feature Carried:</i> ROAD 500 WEST <i>UTM Coordinates (Zone 16N):</i> 565872.9569 E, 4486304.3921 N	3400113	Reinforced Concrete Slab <i>Feature Crossed:</i> LITTLE DEER CREEK	No	Non-Select Programmatically determined
Howard	00504 <i>Feature Carried:</i> UNION STREET <i>UTM Coordinates (Zone 16N):</i> 573741.1221 E, 4481877.1609 N	3400122	Prestressed Concrete I-Beam <i>Feature Crossed:</i> WILDCAT CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Howard	00506 <i>Feature Carried:</i> APPERSON WAY <i>UTM Coordinates (Zone 16N):</i> 573989.9326 E, 4481861.9145 N	3400124	Concrete Arch <i>Feature Crossed:</i> WILDCAT CREEK	No	Select Individual review criteria met
Howard	00508 <i>Feature Carried:</i> PARK AVENUE <i>UTM Coordinates (Zone 16N):</i> 571929.7705 E, 4480340.2608 N	3400126	Prestressed Concrete I-Beam <i>Feature Crossed:</i> KOKOMO CREEK	No	Non-Select Programmatically determined
Howard	026-34-03651B <i>Feature Carried:</i> SR 26 <i>UTM Coordinates (Zone 16N):</i> 592947.0926 E, 4475081.646 N	6840	Metal Pony Truss <i>Feature Crossed:</i> WILDCAT CREEK	No	Select Individual review criteria met
Huntington	00019 <i>Feature Carried:</i> COUNTY ROAD 800 S <i>UTM Coordinates (Zone 16N):</i> 630604.6173 E, 4507972.1062 N	3500015	Metal Thru Truss <i>Feature Crossed:</i> SALAMONIE RIVER	No	Select Programmatically determined
Huntington	00113 <i>Feature Carried:</i> STATION ROAD <i>UTM Coordinates (Zone 16N):</i> 637297.0717 E, 4535188.525 N	3500074	Metal Thru Truss <i>Feature Crossed:</i> LITTLE WABASH RIVER	No	Non-Select Programmatically determined

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Huntington	00123 <i>Feature Carried:</i> COUNTY ROAD 475 W <i>UTM Coordinates (Zone 16N):</i> 622762.1802 E, 4526405.8603 N	3500083	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	Yes	Select Agency determination
Huntington	00133 <i>Feature Carried:</i> BROADWAY STREET <i>UTM Coordinates (Zone 16N):</i> 628818.0353 E, 4526732.0658 N	3500088	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LITTLE WABASH RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Huntington	00502 <i>Feature Carried:</i> BRIANT STREET <i>UTM Coordinates (Zone 16N):</i> 627621.735 E, 4526448.5754 N	3500103	Concrete Arch <i>Feature Crossed:</i> LITTLE WABASH RIVER	No	Select Programmatically determined
Huntington	105-35-05447A <i>Feature Carried:</i> SR 105 <i>UTM Coordinates (Zone 16N):</i> 616337.2903 E, 4514271.2278 N	25280	Prestressed Concrete I-Beam <i>Feature Crossed:</i> SALAMONIE RIVER - RESER.	No	Select Programmatically determined
Jackson	<i>Feature Carried:</i> SR 235 <i>UTM Coordinates (Zone 16N):</i>	XX012	Timber Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	Yes	Select Documented: Transportation Enhancement project
Jackson	[00005] <i>Feature Carried:</i> Shields Road <i>UTM Coordinates (Zone 16N):</i>	XX021	Timber Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	Yes	Select Documented: Transportation Enhancement project
Jackson	00006 <i>Feature Carried:</i> MAUMEE ROAD <i>UTM Coordinates (Zone 16N):</i> 562466.0547 E, 4321417.5394 N	3600005	Metal Pony Truss <i>Feature Crossed:</i> COMBS BRANCH	No	Non-Select Programmatically determined
Jackson	00154 <i>Feature Carried:</i> COUNTY ROAD 300S <i>UTM Coordinates (Zone 16N):</i> 598409.3753 E, 4299334.6988 N	3600099	Metal Pony Truss <i>Feature Crossed:</i> RIDER DITCH	No	Non-Select Programmatically determined
Jackson	00158 <i>Feature Carried:</i> COUNTY ROAD 600E <i>UTM Coordinates (Zone 16N):</i> 593505.8714 E, 4291594.0421 N	3600103	Metal Thru Truss <i>Feature Crossed:</i> SMART DITCH	No	Non-Select Programmatically determined
Jackson	00189 <i>Feature Carried:</i> BASE ROAD <i>UTM Coordinates (Zone 16N):</i> 576983.8741 E, 4303459.0451 N	3600125	Metal Pony Truss <i>Feature Crossed:</i> WAYMAN DITCH	No	Select Non-vehicular use analyzed
Jackson	00194 <i>Feature Carried:</i> COUNTY ROAD 600W <i>UTM Coordinates (Zone 16N):</i> 574035.349 E, 4294079.2973 N	3600129	Steel Beam <i>Feature Crossed:</i> STUCKWISCH DITCH	No	Non-Select Programmatically determined
Jackson	00195 <i>Feature Carried:</i> COUNTY ROAD 550W <i>UTM Coordinates (Zone 16N):</i> 575007.4885 E, 4290874.7722 N	3600130	Metal Thru Truss <i>Feature Crossed:</i> MUSCATATUCK RIVER	No	Non-Select Not a candidate for non-vehicular use
Jackson	00197 <i>Feature Carried:</i> COUNTY ROAD 100S <i>UTM Coordinates (Zone 16N):</i> 575371.7509 E, 4301825.0923 N	3600132	Metal Pony Truss <i>Feature Crossed:</i> MCHARGUE DITCH	No	Non-Select Programmatically determined
Jackson	(11)31A-36-01677E <i>Feature Carried:</i> SR 11 <i>UTM Coordinates (Zone 16N):</i> 595988.7494 E, 4317253.5007 N	10250	Metal Thru Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	No	Select Agency determination
Jasper	049-37-01938B <i>Feature Carried:</i> SR 49 <i>UTM Coordinates (Zone 16N):</i> 497190.2187 E, 4566963.5 N	17940	Metal Thru Truss <i>Feature Crossed:</i> KANKAKEE RIVER	No	Select Programmatically determined
Jay	00008 <i>Feature Carried:</i> ROAD 700 EAST <i>UTM Coordinates (Zone 16N):</i> 682121.3119 E, 4493045.1189 N	3800190	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	No	Select Programmatically determined
Jay	00062 <i>Feature Carried:</i> ROAD 850 EAST <i>UTM Coordinates (Zone 16N):</i> 684812.0163 E, 4484779.6725 N	3800175	Concrete Arch <i>Feature Crossed:</i> LIMBERLOST CREEK	No	Select Programmatically determined

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Jay	026-38-03430A <i>Feature Carried:</i> SR 26 <i>UTM Coordinates (Zone 16N):</i> 672736.4722 E, 4477761.201 N	7040	Metal Thru Truss <i>Feature Crossed:</i> SALAMONIE RIVER	No	Non-Select Programmatically determined
Jay	027-38-06182A <i>Feature Carried:</i> US 27 <i>UTM Coordinates (Zone 16N):</i> 671526.822 E, 4477544.8432 N	7350	Concrete Arch <i>Feature Crossed:</i> SALAMONIE RIVER	No	Select Programmatically determined
Jefferson	00030 <i>Feature Carried:</i> 1350W <i>UTM Coordinates (Zone 16N):</i> 618230.3207 E, 4296771.9094 N	3900020	Metal Thru Truss <i>Feature Crossed:</i> BIG CREEK	Yes	Select Documented: Transportation Enhancement project
Jefferson	P000-39-02602 <i>Feature Carried:</i> ENTRANCE <i>UTM Coordinates (Zone 16N):</i>	60360	Concrete Arch <i>Feature Crossed:</i> MADISON RR	No	Non-Select Individual review criteria not met
Jefferson	P000-39-06876B <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60290	Concrete Arch <i>Feature Crossed:</i> LITTLE CROOKED CREEK	No	Select Programmatically determined
Jefferson	P000-39-07097 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60280	Metal Arch <i>Feature Crossed:</i> DEANS BRANCH	No	Non-Select Post-1944 with medium Eligibility Score
Jennings	00007 <i>Feature Carried:</i> CO. RD. 900 NORTH <i>UTM Coordinates (Zone 16N):</i> 614006.7108 E, 4330510.8375 N	4000007	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BEAR CREEK	No	Non-Select Programmatically determined
Jennings	00008 <i>Feature Carried:</i> CO. RD. 400 WEST <i>UTM Coordinates (Zone 16N):</i> 613515.0311 E, 4331986.6857 N	4000008	Metal Pony Truss <i>Feature Crossed:</i> BEAR CREEK	No	Non-Select Programmatically determined
Jennings	00015 <i>Feature Carried:</i> CO. RD. 400 NORTH <i>UTM Coordinates (Zone 16N):</i> 608434.6896 E, 4322244.4706 N	4000015	Reinforced Concrete Slab <i>Feature Crossed:</i> MUTTON CREEK	No	Non-Select Programmatically determined
Jennings	00024 <i>Feature Carried:</i> CO. RD. 75 WEST <i>UTM Coordinates (Zone 16N):</i> 618877.5389 E, 4325128.5993 N	4000023	Reinforced Concrete Slab <i>Feature Crossed:</i> FISH CREEK	No	Non-Select Does not meet Low Volume Standard exception
Jennings	00025 <i>Feature Carried:</i> CO. RD. 575 WEST <i>UTM Coordinates (Zone 16N):</i> 610683.2533 E, 4326942.1494 N	4000024	Timber Truss <i>Feature Crossed:</i> SAND CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Jennings	00029 <i>Feature Carried:</i> CO. RD. 250 WEST <i>UTM Coordinates (Zone 16N):</i> 616013.2378 E, 4327003.7737 N	4000028	Metal Thru Truss <i>Feature Crossed:</i> SAND CREEK	No	Select Non-vehicular use analyzed
Jennings	00034 <i>Feature Carried:</i> CO. RD. 710 NORTH <i>UTM Coordinates (Zone 16N):</i> 613775.3473 E, 4327840.0858 N	4000032	Concrete Arch <i>Feature Crossed:</i> RATTAILED CREEK	No	Non-Select Programmatically determined
Jennings	00040 <i>Feature Carried:</i> CO. RD. 475 EAST <i>UTM Coordinates (Zone 16N):</i> 627702.0586 E, 4322897.2664 N	4000038	Stone Arch <i>Feature Crossed:</i> PLEASANT RUN	No	Select Programmatically determined
Jennings	00050 <i>Feature Carried:</i> CO. RD. 1225 NORTH <i>UTM Coordinates (Zone 16N):</i> 634344.9473 E, 4336142.1494 N	4000048	Metal Pony Truss <i>Feature Crossed:</i> FLATROCK CREEK	No	Select Individual review criteria met
Jennings	00055 <i>Feature Carried:</i> CO. RD. 750 EAST <i>UTM Coordinates (Zone 16N):</i> 632178.2657 E, 4326641.1149 N	4000053	Stone Arch <i>Feature Crossed:</i> BRUSH CREEK	No	Select Exception to Low Volume Standard recommended

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Jennings	00076 <i>Feature Carried:</i> CO. RD. 800 SOUTH <i>UTM Coordinates (Zone 16N):</i> 619919.7958 E, 4303004.8581 N	4000069	Concrete Arch <i>Feature Crossed:</i> BIG GRAHAM CREEK	No	Non-Select Individual review criteria not met
Jennings	00082 <i>Feature Carried:</i> CO. RD. 600 SOUTH <i>UTM Coordinates (Zone 16N):</i> 625659.9937 E, 4306391.2896 N	4000074	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BEAR CREEK	No	Non-Select Individual review criteria not met
Jennings	00084 <i>Feature Carried:</i> CO. RD. 700 SOUTH <i>UTM Coordinates (Zone 16N):</i> 625038.1615 E, 4304773.2375 N	4000076	Concrete Arch <i>Feature Crossed:</i> BEAR CREEK	No	Select Individual review criteria met
Jennings	00085 <i>Feature Carried:</i> CO. RD. 625 SOUTH <i>UTM Coordinates (Zone 16N):</i> 620067.729 E, 4305814.0628 N	4000077	Timber Truss <i>Feature Crossed:</i> BIG GRAHAM CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Jennings	00109 <i>Feature Carried:</i> CO. RD. 1000 SOUTH <i>UTM Coordinates (Zone 16N):</i> 611668.5748 E, 4299614.6644 N	4000100	Concrete Arch <i>Feature Crossed:</i> SLATE CREEK	No	Select Programmatically determined
Jennings	00147 <i>Feature Carried:</i> CO. RD. 150 NORTH <i>UTM Coordinates (Zone 16N):</i> 609592.3492 E, 4318297.9356 N	4000114	Concrete Arch <i>Feature Crossed:</i> STORM CREEK	No	Select Exception to Low Volume Standard recommended
Jennings	050-40-00854 <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 615149.0059 E, 4315934.05 N	18670	Concrete Arch <i>Feature Crossed:</i> INDIAN CREEK	No	Non-Select Programmatically determined
Jennings	050-40-00917C <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 620802.8059 E, 4318606.7146 N	18680	Concrete Arch <i>Feature Crossed:</i> V FORK MUSCATATUCK RIVER	No	Select Programmatically determined
Jennings	P000-40-07088 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60380	Metal Thru Truss <i>Feature Crossed:</i> MUSCATATUCK RIVER	No	Non-Select Not a candidate for non-vehicular use
Johnson	00026 <i>Feature Carried:</i> ROAD 550 EAST <i>UTM Coordinates (Zone 16N):</i> 586129.3573 E, 4361611.101 N	4100021	Concrete Arch <i>Feature Crossed:</i> SUGAR CREEK	No	Non-Select Programmatically determined
Johnson	00501 <i>Feature Carried:</i> SOUTH STREET <i>UTM Coordinates (Zone 16N):</i> 581821.0146 E, 4370019.1271 N	4100099	Concrete Arch <i>Feature Crossed:</i> YOUNGS CREEK	No	Select Programmatically determined
Johnson	031-41-03040ASBL <i>Feature Carried:</i> US 31 SBL <i>UTM Coordinates (Zone 16N):</i> 587553.3825 E, 4356687.4028 N	9320	Concrete Arch <i>Feature Crossed:</i> BIG BLUE RIVER	No	Non-Select Individual review criteria not met
Johnson	031-41-03040JANB <i>Feature Carried:</i> US 31 NBL <i>UTM Coordinates (Zone 16N):</i> 587573.2737 E, 4356694.3947 N	9310	Concrete Arch <i>Feature Crossed:</i> BIG BLUE RIVER	No	Select Programmatically determined
Johnson	P000-41-07080 <i>Feature Carried:</i> PISGAH ROAD <i>UTM Coordinates (Zone 16N):</i>	60270	Metal Thru Truss <i>Feature Crossed:</i> SUGAR CREEK	Yes	Select Documented: Transportation Enhancement project
Johnson	P000-41-07430 <i>Feature Carried:</i> STONE ARCH ROAD <i>UTM Coordinates (Zone 16N):</i>	60500	Metal Thru Truss <i>Feature Crossed:</i> NINEVAH CREEK	No	Select Non-vehicular use analyzed

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Knox	00045 <i>Feature Carried:</i> WASHINGTON ROAD <i>UTM Coordinates (Zone 16N):</i> 476276.0831 E, 4281257.9028 N	4200150	Metal Thru Truss <i>Feature Crossed:</i> WHITE RIVER	Yes	Select Undocumented: Noted through public involvement efforts
Knox	00141 <i>Feature Carried:</i> WATSON ROAD <i>UTM Coordinates (Zone 16N):</i> 471022.2699 E, 4302456.759 N	4200224	Metal Pony Truss <i>Feature Crossed:</i> BRANCH OF MARIAH CREEK	No	Non-Select Programmatically determined
Knox	00377 <i>Feature Carried:</i> OVERHEAD ROAD <i>UTM Coordinates (Zone 16N):</i> 463375.7229 E, 4281540.6006 N	4200147	Timber Other <i>Feature Crossed:</i> CSX RAILROAD	No	Non-Select Programmatically determined
Knox	00392 <i>Feature Carried:</i> HAZELTON ROAD <i>UTM Coordinates (Zone 16N):</i> 452073.2256 E, 4261665.034 N	4200261	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> OVERFLOW TO WHITE RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Lake	<i>Feature Carried:</i> interior roadway <i>UTM Coordinates (Zone 16N):</i>	XX001	Timber Truss <i>Feature Crossed:</i> drainage ditch	Yes	Select Undocumented: Displays evidence of preservation commitment
Lake	00243 <i>Feature Carried:</i> NORTH LAKE STREET <i>UTM Coordinates (Zone 16N):</i> 477626.8548 E, 4607105.8432 N	4500135	Concrete Arch <i>Feature Crossed:</i> GRAND CALUMET RIVER	No	Select Programmatically determined
Lake	00245 <i>Feature Carried:</i> COLUMBIA AVENUE <i>UTM Coordinates (Zone 16N):</i> 458296.4464 E, 4602055.9033 N	4500137	Steel Beam <i>Feature Crossed:</i> LITTLE CALUMET RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Lake	(12)912-45-02352B <i>Feature Carried:</i> US 12 & SR 912 <i>UTM Coordinates (Zone 16N):</i> 463997.7943 E, 4607361.8412 N	33080	Steel Beam <i>Feature Crossed:</i> E&E RR, GARY AV & DR	No	Non-Select Post-1944 with medium Eligibility Score
Lake	912-45-06596B <i>Feature Carried:</i> RAMP B <i>UTM Coordinates (Zone 16N):</i> 463063.7035 E, 4611315.6301 N	33035	Reinforced Concrete Rigid Frame and <i>Feature Crossed:</i> RAMP B	No	Non-Select Post-1944 with medium Eligibility Score
LaPorte	<i>Feature Carried:</i> Near 8th and Dixon, Michigan City <i>UTM Coordinates (Zone 16N):</i>	XX022	Steel Girder <i>Feature Crossed:</i> Nickelplate RR	Yes	Select Undocumented: Noted through public involvement efforts
LaPorte	00505 <i>Feature Carried:</i> FRANKLIN STREET <i>UTM Coordinates (Zone 16N):</i> 507935.8356 E, 4619003.175 N	4600143	Steel Movable <i>Feature Crossed:</i> TRAIL CREEK	No	Select Programmatically determined
Lawrence	00020 <i>Feature Carried:</i> OLD STATE RD 37 <i>UTM Coordinates (Zone 16N):</i> 540574.3775 E, 4309792.5722 N	4700122	Concrete Arch <i>Feature Crossed:</i> GULLETT'S CREEK	Yes	Select Documented: Transportation Enhancement project
Lawrence	00052 <i>Feature Carried:</i> WASH COUNTY BR RD <i>UTM Coordinates (Zone 16N):</i> 562318.1102 E, 4290441.8936 N	4700027	Metal Thru Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	No	Non-Select Programmatically determined
Lawrence	00054 <i>Feature Carried:</i> JASPER MCKEAIGG RD <i>UTM Coordinates (Zone 16N):</i> 562101.8056 E, 4295898.3493 N	4700029	Metal Thru Truss <i>Feature Crossed:</i> GUTHRIE CREEK	No	Non-Select Programmatically determined
Lawrence	00068 <i>Feature Carried:</i> HENDERSON CREEK RD <i>UTM Coordinates (Zone 16N):</i> 554004.2972 E, 4313181.1213 N	4700042	Metal Pony Truss <i>Feature Crossed:</i> LITTLE SALT CREEK	No	Non-Select Programmatically determined
Lawrence	00079 <i>Feature Carried:</i> TWIN BRIDGES RD <i>UTM Coordinates (Zone 16N):</i> 548837.8004 E, 4293087.4406 N	4700052	Metal Pony Truss <i>Feature Crossed:</i> BRANCH ROCK LICK CREEK	No	Non-Select Programmatically determined

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Lawrence	00080 <i>Feature Carried:</i> TWIN BRIDGES RD <i>UTM Coordinates (Zone 16N):</i> 548922.2589 E, 4293059.6278 N	4700053	Metal Pony Truss <i>Feature Crossed:</i> ROCK LICK BRANCH	No	Select Non-vehicular use analyzed
Lawrence	00107 <i>Feature Carried:</i> ARMSTRONG STATION <i>UTM Coordinates (Zone 16N):</i> 529895.0149 E, 4306753.3555 N	4700077	Metal Pony Truss <i>Feature Crossed:</i> SPRING CREEK	No	Select Exception to Low Volume Standard recommended
Lawrence	00128 <i>Feature Carried:</i> HURON WILLIAMS RD <i>UTM Coordinates (Zone 16N):</i> 529075.1073 E, 4294286.7976 N	4700096	Timber Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	Yes	Select Documented: Transportation Enhancement project
Lawrence	00139 <i>Feature Carried:</i> SADDLE BARN ROAD <i>UTM Coordinates (Zone 16N):</i> 546593.8826 E, 4301369.0406 N	4700106	Metal Thru Truss <i>Feature Crossed:</i> LEATHERWOOD CREEK	No	Select Exception to Low Volume Standard recommended
Lawrence	00150 <i>Feature Carried:</i> MILL CREEK RD <i>UTM Coordinates (Zone 16N):</i> 550424.7322 E, 4288487.6848 N	4700111	Steel Beam <i>Feature Crossed:</i> CSX RAILROAD	No	Select Programmatically determined
Lawrence	00172 <i>Feature Carried:</i> CEMENT PLANT RD <i>UTM Coordinates (Zone 16N):</i> 546034.8022 E, 4300808.5706 N	4700114	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LEATHERWOOD CREEK	No	Non-Select Individual review criteria not met
Lawrence	00197 <i>Feature Carried:</i> JEFFERSON ST <i>UTM Coordinates (Zone 16N):</i> 554290.3199 E, 4308920.7324 N	4700137	Concrete Arch <i>Feature Crossed:</i> LEATHERWOOD CREEK	No	Non-Select Individual review criteria not met
Lawrence	00203 <i>Feature Carried:</i> POPCORN CHURCH RD <i>UTM Coordinates (Zone 16N):</i> 529350.0513 E, 4313107.253 N	4700147	Steel Beam <i>Feature Crossed:</i> BRANCH OF POPCORN CREEK	No	Select Programmatically determined
Lawrence	P000-47-07093 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60460	Metal Arch <i>Feature Crossed:</i> SPRING MILL LAKE	No	Select Programmatically determined
Madison	00087 <i>Feature Carried:</i> RD 700 N <i>UTM Coordinates (Zone 16N):</i> 616144.3958 E, 4451775.4715 N	4800077	Metal Pony Truss <i>Feature Crossed:</i> LITTLE KILLBUCK CREEK	No	Select Non-vehicular use analyzed
Madison	00097 <i>Feature Carried:</i> RD 450 N <i>UTM Coordinates (Zone 16N):</i> 619023.1793 E, 4447765.4076 N	4800086	Metal Thru Truss <i>Feature Crossed:</i> KILLBUCK CREEK	No	Non-Select Not a candidate for non-vehicular use
Madison	00123 <i>Feature Carried:</i> RD 600 W <i>UTM Coordinates (Zone 16N):</i> 603398.248 E, 4443163.9868 N	4800107	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> WHITE RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Madison	00136 <i>Feature Carried:</i> RD 750 W <i>UTM Coordinates (Zone 16N):</i> 601198.0335 E, 4423216.73 N	4800117	Concrete Arch <i>Feature Crossed:</i> LICK CREEK	No	Select Programmatically determined
Madison	00149 <i>Feature Carried:</i> HUNTSVILLE PIKE <i>UTM Coordinates (Zone 16N):</i> 607928.638 E, 4429410.2711 N	4800129	Metal Thru Truss <i>Feature Crossed:</i> FALL CREEK	No	Select Non-vehicular use analyzed
Madison	00509 <i>Feature Carried:</i> JACKSON STREET <i>UTM Coordinates (Zone 16N):</i> 612520.0779 E, 4441546.6014 N	4800185	Concrete Arch <i>Feature Crossed:</i> WHITE R. & KILLBUCK CR.	No	Select Programmatically determined
Marion	0310L <i>Feature Carried:</i> 76TH STREET <i>UTM Coordinates (Zone 16N):</i> 567669.6807 E, 4415927.3194 N	4900018	Concrete Arch <i>Feature Crossed:</i> CROOKED CREEK	No	Non-Select Programmatically determined

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Marion	0409F <i>Feature Carried:</i> KEYSTONE AVENUE <i>UTM Coordinates (Zone 16N):</i> 575078.7999 E, 4416102.4101 N	4900491	Reinforced Concrete Girder and Beam	No	Non-Select Post-1944 with medium Eligibility Score
Marion	0501F <i>Feature Carried:</i> 82ND STREET EB <i>UTM Coordinates (Zone 16N):</i> 576518.2009 E, 4418157.2279 N	4900027	Metal Thru Truss	No	Select Individual review criteria met
Marion	0910L <i>Feature Carried:</i> HOLLINGSWORTH ROAD <i>UTM Coordinates (Zone 16N):</i> 564428.9971 E, 4413023.2912 N	4900050	Concrete Arch	No	Non-Select Individual review criteria not met
Marion	1007F <i>Feature Carried:</i> KESSLER BLVD W DR <i>UTM Coordinates (Zone 16N):</i> 568769.1136 E, 4412016.3101 N	4900059	Concrete Arch	No	Select Programmatically determined
Marion	1104F <i>Feature Carried:</i> KESSLER BLVD W DR <i>UTM Coordinates (Zone 16N):</i> 571670.8296 E, 4412798.344 N	4900071	Reinforced Concrete Girder and Beam	No	Non-Select Post-1944 with medium Eligibility Score
Marion	1109L <i>Feature Carried:</i> GUILFORD AVENUE <i>UTM Coordinates (Zone 16N):</i> 573298.0639 E, 4413829.2366 N	4900076	Concrete Arch	No	Select Individual review criteria met
Marion	1111L <i>Feature Carried:</i> ILLINOIS STREET <i>UTM Coordinates (Zone 16N):</i> 571893.7933 E, 4412095.8391 N	4900078	Concrete Arch	No	Non-Select Individual review criteria not met
Marion	1123F <i>Feature Carried:</i> MERIDIAN STREET <i>UTM Coordinates (Zone 16N):</i> 572086.3504 E, 4412453.8407 N	4900638	Concrete Arch	No	Select Programmatically determined
Marion	1202F <i>Feature Carried:</i> 56TH STREET WB <i>UTM Coordinates (Zone 16N):</i> 578494.826 E, 4412075.2413 N	4900497	Reinforced Concrete Girder and Beam	No	Non-Select Post-1944 with medium Eligibility Score
Marion	1303F <i>Feature Carried:</i> SHAFTER AVENUE <i>UTM Coordinates (Zone 16N):</i> 582287.293 E, 4413674.2788 N	4900088	Reinforced Concrete Girder and Beam	No	Non-Select Post-1944 with medium Eligibility Score
Marion	1501F <i>Feature Carried:</i> DANDY TRAIL <i>UTM Coordinates (Zone 16N):</i> 559629.2726 E, 4407341.4081 N	4900100	Prestressed Concrete Box Beam	No	Non-Select Post-1944 with medium Eligibility Score
Marion	1615F <i>Feature Carried:</i> LAFAYETTE ROAD <i>UTM Coordinates (Zone 16N):</i> 566256.9846 E, 4407489.4406 N	4900116	Steel Beam	No	Non-Select Post-1944 with medium Eligibility Score
Marion	1705F <i>Feature Carried:</i> 30TH STREET <i>UTM Coordinates (Zone 16N):</i> 568945.7065 E, 4406920.8933 N	4900125	Concrete Arch	No	Select Programmatically determined
Marion	1715F <i>Feature Carried:</i> COLD SPRING ROAD <i>UTM Coordinates (Zone 16N):</i> 568414.8383 E, 4407817.349 N	4900135	Concrete Arch	No	Non-Select Individual review criteria not met
Marion	1801F <i>Feature Carried:</i> 38TH STREET <i>UTM Coordinates (Zone 16N):</i> 574381.0995 E, 4408735.962 N	4900140	Concrete Arch	No	Select Individual review criteria met
Marion	1803F <i>Feature Carried:</i> COLLEGE AVENUE <i>UTM Coordinates (Zone 16N):</i> 573204.9946 E, 4406739.6002 N	4900142	Stone Arch	No	Select Individual review criteria met

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Marion	1804F <i>Feature Carried: CENTRAL AVENUE</i> <i>UTM Coordinates (Zone 16N): 572797.0617 E, 4406527.068 N</i>	4900143	Stone Arch <i>Feature Crossed: FALL CREEK</i>	No	Select Programmatically determined
Marion	1805F <i>Feature Carried: DELAWARE STREET</i> <i>UTM Coordinates (Zone 16N): 572497.044 E, 4406517.1045 N</i>	4900144	Concrete Arch <i>Feature Crossed: FALL CREEK</i>	No	Select Programmatically determined
Marion	1807F <i>Feature Carried: KEYSTONE AVENUE</i> <i>UTM Coordinates (Zone 16N): 575146.4597 E, 4409653.5212 N</i>	4900146	Reinforced Concrete Girder and Beam <i>Feature Crossed: FALL CREEK OVERFLOW</i>	No	Non-Select Programmatically determined
Marion	1808L <i>Feature Carried: 39TH STREET</i> <i>UTM Coordinates (Zone 16N): 574520.8407 E, 4408913.3474 N</i>	4900147	Concrete Arch <i>Feature Crossed: FALL CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Marion	1809F <i>Feature Carried: MERIDIAN STREET</i> <i>UTM Coordinates (Zone 16N): 572197.1185 E, 4406284.2008 N</i>	4900633	Concrete Arch <i>Feature Crossed: FALL CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Marion	2308F <i>Feature Carried: GASOLINE ALLEY</i> <i>UTM Coordinates (Zone 16N): 565531.9864 E, 4402793.565 N</i>	4900192	Reinforced Concrete Girder and Beam <i>Feature Crossed: BIG EAGLE CREEK</i>	No	Non-Select Post-1944 with medium Eligibility Score
Marion	2406F <i>Feature Carried: MICHIGAN STREET</i> <i>UTM Coordinates (Zone 16N): 569503.1608 E, 4403117.15 N</i>	4900205	Steel Beam <i>Feature Crossed: WHITE RIVER</i>	No	Select Individual review criteria met
Marion	2407F <i>Feature Carried: 16TH STREET</i> <i>UTM Coordinates (Zone 16N): 570423.8495 E, 4404632.8595 N</i>	4900206	Concrete Arch <i>Feature Crossed: FALL CREEK</i>	No	Select Programmatically determined
Marion	2408F <i>Feature Carried: 16TH STREET</i> <i>UTM Coordinates (Zone 16N): 568687.2714 E, 4404621.146 N</i>	4900207	Concrete Arch <i>Feature Crossed: WHITE RIVER</i>	No	Select Programmatically determined
Marion	2410F <i>Feature Carried: 16TH / DR MLK JR</i> <i>UTM Coordinates (Zone 16N): 571201.0624 E, 4404595.5009 N</i>	4900209	Reinforced Concrete Slab <i>Feature Crossed: I.W.C. CANAL</i>	No	Select Programmatically determined
Marion	2414F <i>Feature Carried: WASHINGTON STREET</i> <i>UTM Coordinates (Zone 16N): 566894.8117 E, 4401738.501 N</i>	4900620	Concrete Arch <i>Feature Crossed: BIG EAGLE CREEK</i>	No	Select Programmatically determined
Marion	2415F <i>Feature Carried: WASHINGTON STREET</i> <i>UTM Coordinates (Zone 16N): 567205.3571 E, 4401813.6974 N</i>	4900619	Concrete Arch <i>Feature Crossed: LITTLE EAGLE CREEK</i>	No	Select Programmatically determined
Marion	2501F <i>Feature Carried: CAPITOL AVENUE</i> <i>UTM Coordinates (Zone 16N): 571800.467 E, 4406145.457 N</i>	4900213	Concrete Arch <i>Feature Crossed: FALL CREEK</i>	No	Select Programmatically determined
Marion	2502F <i>Feature Carried: ILLINOIS STREET</i> <i>UTM Coordinates (Zone 16N): 571993.961 E, 4406185.9838 N</i>	4900214	Concrete Arch <i>Feature Crossed: FALL CREEK</i>	No	Select Agency determination
Marion	2513L <i>Feature Carried: JEFFERSON AVENUE</i> <i>UTM Coordinates (Zone 16N): 574973.6341 E, 4404431.7008 N</i>	4900225	Concrete Arch <i>Feature Crossed: POGUE'S RUN</i>	No	Select Programmatically determined
Marion	2514F <i>Feature Carried: RURAL STREET</i> <i>UTM Coordinates (Zone 16N): 575646.1369 E, 4404497.5369 N</i>	4900226	Concrete Arch <i>Feature Crossed: POGUE'S RUN</i>	No	Select Programmatically determined
Marion	2517F <i>Feature Carried: COMMERCE DRIVE</i> <i>UTM Coordinates (Zone 16N): 574485.5414 E, 4404272.4985 N</i>	4900229	Concrete Arch <i>Feature Crossed: POGUE'S RUN</i>	No	Select Programmatically determined

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Marion	2520L <i>Feature Carried: ORIENTAL STREET</i> <i>UTM Coordinates (Zone 16N): 574044.0162 E, 4403445.7588 N</i>	4900233	Reinforced Concrete Slab <i>Feature Crossed: POGUE'S RUN</i>	No	Non-Select Post-1944 with medium Eligibility Score
Marion	2527L <i>Feature Carried: SENATE AVENUE</i> <i>UTM Coordinates (Zone 16N): 571610.9522 E, 4405567.6834 N</i>	4900240	Concrete Arch <i>Feature Crossed: FALL CREEK</i>	No	Select Agency determination
Marion	2609F <i>Feature Carried: PLEASANT RUN PKWY</i> <i>UTM Coordinates (Zone 16N): 578930.7408 E, 4403202.0796 N</i>	4900249	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Programmatically determined
Marion	3012L <i>Feature Carried: WESTBROOK AVENUE</i> <i>UTM Coordinates (Zone 16N): 565105.8837 E, 4400419.9596 N</i>	4900286	Reinforced Concrete Slab <i>Feature Crossed: NEEDLE DITCH</i>	No	Select Programmatically determined
Marion	3102F <i>Feature Carried: MINNESOTA STREET</i> <i>UTM Coordinates (Zone 16N): 568432.5002 E, 4399610.0002 N</i>	4900290	Prestressed Concrete Box Beam <i>Feature Crossed: BIG EAGLE CREEK</i>	No	Select Programmatically determined
Marion	3103F <i>Feature Carried: BLUFF ROAD</i> <i>UTM Coordinates (Zone 16N): 571278.6908 E, 4397835.5792 N</i>	4900291	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Programmatically determined
Marion	3104F <i>Feature Carried: OLIVER AVENUE</i> <i>UTM Coordinates (Zone 16N): 570775.6867 E, 4401280.392 N</i>	4900292	Concrete Arch <i>Feature Crossed: WHITE RIVER</i>	No	Select Programmatically determined
Marion	3106F <i>Feature Carried: RAYMOND STREET</i> <i>UTM Coordinates (Zone 16N): 571098.5211 E, 4398898.9592 N</i>	4900294	Steel Beam <i>Feature Crossed: WHITE R / WEST ST / RR</i>	No	Select Programmatically determined
Marion	3108F <i>Feature Carried: MORRIS STREET</i> <i>UTM Coordinates (Zone 16N): 570723.1248 E, 4400494.2396 N</i>	4900296	Concrete Arch <i>Feature Crossed: WHITE RIVER</i>	No	Select Individual review criteria met
Marion	3110F <i>Feature Carried: KENTUCKY AVENUE</i> <i>UTM Coordinates (Zone 16N): 570807.1163 E, 4401066.9095 N</i>	4900298	Concrete Arch <i>Feature Crossed: WHITE RIVER</i>	No	Select Programmatically determined
Marion	3203F <i>Feature Carried: SHELBY STREET</i> <i>UTM Coordinates (Zone 16N): 573699.5077 E, 4399785.7278 N</i>	4900302	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Programmatically determined
Marion	3204F <i>Feature Carried: STATE AVENUE</i> <i>UTM Coordinates (Zone 16N): 574479.1086 E, 4400311.1525 N</i>	4900303	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Programmatically determined
Marion	3209F <i>Feature Carried: CHURCHMAN AVENUE</i> <i>UTM Coordinates (Zone 16N): 575021.0289 E, 4400317.7849 N</i>	4900308	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Programmatically determined
Marion	3210L <i>Feature Carried: VILLA AVENUE</i> <i>UTM Coordinates (Zone 16N): 574845.163 E, 4400196.5024 N</i>	4900309	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Programmatically determined
Marion	3213F <i>Feature Carried: LINDEN STREET</i> <i>UTM Coordinates (Zone 16N): 573946.7495 E, 4399927.3726 N</i>	4900312	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Programmatically determined
Marion	3215L <i>Feature Carried: GARFIELD PARK ROAD</i> <i>UTM Coordinates (Zone 16N): 573050.8027 E, 4398828.8428 N</i>	4900314	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Select Agency determination
Marion	3216L <i>Feature Carried: GARFIELD PARK ROAD</i> <i>UTM Coordinates (Zone 16N): 572852.3761 E, 4398717.2473 N</i>	4900315	Concrete Arch <i>Feature Crossed: PLEASANT RUN</i>	No	Non-Select Individual review criteria not met

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Marion	3219L <i>Feature Carried:</i> GARFIELD PARK ROAD <i>UTM Coordinates (Zone 16N):</i> 573300.9516 E, 4398451.7036 N	4900316	Concrete Arch <i>Feature Crossed:</i> BEAN CREEK	No	Select Programmatically determined
Marion	3220L <i>Feature Carried:</i> GARFIELD PARK ROAD <i>UTM Coordinates (Zone 16N):</i> 573464.811 E, 4398215.2016 N	4900317	Concrete Arch <i>Feature Crossed:</i> BEAN CREEK	No	Select Programmatically determined
Marion	3221F <i>Feature Carried:</i> SOUTHERN AVENUE <i>UTM Coordinates (Zone 16N):</i> 573533.3054 E, 4398145.4621 N	4900318	Concrete Arch <i>Feature Crossed:</i> BEAN CREEK	No	Select Programmatically determined
Marion	3301F <i>Feature Carried:</i> ENGLISH AVENUE <i>UTM Coordinates (Zone 16N):</i> 576673.2908 E, 4401498.6494 N	4900324	Concrete Arch <i>Feature Crossed:</i> PLEASANT RUN	No	Non-Select Individual review criteria not met
Marion	3311F <i>Feature Carried:</i> SOUTHEASTERN AVE <i>UTM Coordinates (Zone 16N):</i> 576366.1686 E, 4401260.3943 N	4900334	Concrete Arch <i>Feature Crossed:</i> PLEASANT RUN	No	Select Programmatically determined
Marion	3313L <i>Feature Carried:</i> HOBART AVENUE <i>UTM Coordinates (Zone 16N):</i> 576355.6357 E, 4398501.9861 N	4900336	Reinforced Concrete Slab <i>Feature Crossed:</i> BEAN CREEK	No	Non-Select Individual review criteria not met
Marion	3802F <i>Feature Carried:</i> BLUFF ROAD <i>UTM Coordinates (Zone 16N):</i> 571071.4394 E, 4395366.6804 N	4900375	Concrete Arch <i>Feature Crossed:</i> LICK CREEK	No	Select Programmatically determined
Marion	3901F <i>Feature Carried:</i> KEYSTONE AVENUE <i>UTM Coordinates (Zone 16N):</i> 575394.0721 E, 4395261.0691 N	4900377	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LICK CREEK	No	Non-Select Programmatically determined
Marion	4101F <i>Feature Carried:</i> FRANKLIN ROAD <i>UTM Coordinates (Zone 16N):</i> 584185.4951 E, 4396614.4254 N	4900390	Prestressed Concrete Box Beam <i>Feature Crossed:</i> MILLER DITCH	No	Non-Select Post-1944 with medium Eligibility Score
Marion	4403F <i>Feature Carried:</i> SOUTHPORT ROAD <i>UTM Coordinates (Zone 16N):</i> 565511.3549 E, 4390635.8895 N	4900415	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> WHITE RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Marion	4513F <i>Feature Carried:</i> BLUFF ROAD <i>UTM Coordinates (Zone 16N):</i> 568513.2928 E, 4388111.0127 N	4900484	Reinforced Concrete Slab <i>Feature Crossed:</i> PLEASANT RUN	No	Non-Select Post-1944 with medium Eligibility Score
Marion	4602F <i>Feature Carried:</i> SOUTHPORT ROAD <i>UTM Coordinates (Zone 16N):</i> 574600.7731 E, 4390926.26 N	4900431	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LITTLE BUCK CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Marion	4610F <i>Feature Carried:</i> BANTA ROAD <i>UTM Coordinates (Zone 16N):</i> 575547.9875 E, 4391761.4938 N	4900438	Reinforced Concrete Slab <i>Feature Crossed:</i> DERBYSHIRE CREEK	No	Non-Select Programmatically determined
Marion	P000-49-07961 <i>Feature Carried:</i> TRACK OF CHAMPIONS <i>UTM Coordinates (Zone 16N):</i>	60563	Reinforced Concrete Rigid Frame and <i>Feature Crossed:</i> WEST TUNNEL	No	Select Individual review criteria met
Marion	P000-49-07962 <i>Feature Carried:</i> TRACK OF CHAMPIONS <i>UTM Coordinates (Zone 16N):</i>	60565	Reinforced Concrete Rigid Frame and <i>Feature Crossed:</i> EAST TUNNEL	No	Select Programmatically determined
Marion	P000-49-BV600 <i>Feature Carried:</i> KENT AVENUE <i>UTM Coordinates (Zone 16N):</i>	60590	Concrete Arch <i>Feature Crossed:</i> EAST FORK SCHOEN CREEK	No	Select Programmatically determined

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Marion	P000-49-BV800 <i>Feature Carried:</i> SHAFTER ROAD <i>UTM Coordinates (Zone 16N):</i>	60595	Concrete Arch <i>Feature Crossed:</i> LAWRENCE CREEK	No	Select Programmatically determined
Marshall	00226 <i>Feature Carried:</i> SOUTH MICHIGAN ST <i>UTM Coordinates (Zone 16N):</i> 557820.2189 E, 4576678.0416 N	5000002	Concrete Arch <i>Feature Crossed:</i> YELLOW RIVER	No	Select Programmatically determined
Marshall	00227 <i>Feature Carried:</i> GARRO STREET <i>UTM Coordinates (Zone 16N):</i> 558142.9888 E, 4576863.0661 N	5000003	Concrete Arch <i>Feature Crossed:</i> YELLOW RIVER	No	Select Programmatically determined
Marshall	00231 <i>Feature Carried:</i> CENTER STREET <i>UTM Coordinates (Zone 16N):</i> 571286.4763 E, 4589199.5536 N	5000006	Stone Arch <i>Feature Crossed:</i> ARMEY DITCH	No	Non-Select Programmatically determined
Martin	00022 <i>Feature Carried:</i> MT. OLIVE RD <i>UTM Coordinates (Zone 16N):</i> 521851.6587 E, 4294013.8493 N	5100006	Metal Pony Truss <i>Feature Crossed:</i> SULPHUR CREEK	No	Non-Select Programmatically determined
Martin	00044 <i>Feature Carried:</i> BUCKLEY BOTTOM RD <i>UTM Coordinates (Zone 16N):</i> 524261.6765 E, 4282440.3023 N	5100019	Metal Pony Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Select Agency determination
Martin	00046 <i>Feature Carried:</i> DEEP CUT LAKE RD <i>UTM Coordinates (Zone 16N):</i> 524730.3429 E, 4281508.533 N	5100021	Metal Pony Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Select Programmatically determined
Martin	00047 <i>Feature Carried:</i> DEEP CUT LAKE RD <i>UTM Coordinates (Zone 16N):</i> 524621.4958 E, 4281219.2857 N	5100022	Metal Pony Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Select Programmatically determined
Martin	00049 <i>Feature Carried:</i> DEEP CUT LAKE RD <i>UTM Coordinates (Zone 16N):</i> 524357.055 E, 4280908.7454 N	5100024	Metal Pony Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Select Agency determination
Martin	00050 <i>Feature Carried:</i> DEEP CUT LAKE RD <i>UTM Coordinates (Zone 16N):</i> 524017.6235 E, 4281142.071 N	5100025	Metal Thru Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Select Agency determination
Martin	00058 <i>Feature Carried:</i> BRICKYARD RD <i>UTM Coordinates (Zone 16N):</i> 510114.837 E, 4281837.7582 N	5100029	Steel Deck Truss <i>Feature Crossed:</i> BOGGS CREEK	No	Non-Select Programmatically determined
Martin	00067 <i>Feature Carried:</i> CHARLIE BUTCHER RD <i>UTM Coordinates (Zone 16N):</i> 508665.7377 E, 4275220.9108 N	5100034	Metal Pony Truss <i>Feature Crossed:</i> FRIENDS CREEK	No	Select Non-vehicular use analyzed
Martin	00068 <i>Feature Carried:</i> WHITFIELD RD <i>UTM Coordinates (Zone 16N):</i> 513176.7035 E, 4273960.2409 N	5100035	Metal Thru Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	Yes	Select Documented: Transportation Enhancement project
Martin	00073 <i>Feature Carried:</i> RUSK RD <i>UTM Coordinates (Zone 16N):</i> 521556.4068 E, 4272000.821 N	5100040	Metal Pony Truss <i>Feature Crossed:</i> LOST RIVER	No	Non-Select Programmatically determined
Martin	00137 <i>Feature Carried:</i> DALE COURTRIGHT RD <i>UTM Coordinates (Zone 16N):</i> 522701.7016 E, 4281673.953 N	5100061	Metal Pony Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Non-Select Programmatically determined
Martin	050-51-01295 <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 522415.2597 E, 4281502.2425 N	18410	Concrete Arch <i>Feature Crossed:</i> MT ZINA BRANCH	No	Non-Select Programmatically determined
Martin	050X-51-07333T <i>Feature Carried:</i> DRIVE-50X <i>UTM Coordinates (Zone 16N):</i> 517668.692 E, 4278432.821 N	18841	Metal Pony Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Non-Select Programmatically determined

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Miami	00028 <i>Feature Carried: 100 E</i> <i>UTM Coordinates (Zone 16N): 579577.193 E, 4523143.8417 N</i>	5200022	Metal Thru Truss <i>Feature Crossed: EEL RIVER</i>	Yes	Select Undocumented: Noted through public involvement efforts
Miami	00054 <i>Feature Carried: 950N</i> <i>UTM Coordinates (Zone 16N): 587108.9311 E, 4528702.0953 N</i>	5200041	Metal Thru Truss <i>Feature Crossed: EEL RIVER</i>	No	Select Non-vehicular use analyzed
Miami	00063 <i>Feature Carried: 440 W</i> <i>UTM Coordinates (Zone 16N): 571111.1153 E, 4518466.0582 N</i>	5200050	Metal Thru Truss <i>Feature Crossed: EEL RIVER</i>	No	Select Non-vehicular use analyzed
Miami	00090 <i>Feature Carried: 450 E</i> <i>UTM Coordinates (Zone 16N): 585483.7561 E, 4513788.6177 N</i>	5200070	Metal Pony Truss <i>Feature Crossed: DANIEL CREEK</i>	No	Non-Select Programmatically determined
Miami	00110 <i>Feature Carried: 1100 S</i> <i>UTM Coordinates (Zone 16N): 572232.5561 E, 4495416.5032 N</i>	5200087	Reinforced Concrete Slab <i>Feature Crossed: RUSSELL DITCH</i>	No	Select Programmatically determined
Miami	00159 <i>Feature Carried: BUSINESS 31</i> <i>UTM Coordinates (Zone 16N): 576277.2229 E, 4510556.376 N</i>	5200122	Metal Thru Truss <i>Feature Crossed: WABASH RIVER</i>	No	Select Programmatically determined
Monroe	00015 <i>Feature Carried: OLD SR 37S</i> <i>UTM Coordinates (Zone 16N): 539353.7295 E, 4316679.0684 N</i>	5300009	Concrete Arch <i>Feature Crossed: JUDAH BRANCH</i>	No	Select Programmatically determined
Monroe	00083 <i>Feature Carried: DILLMAN ROAD</i> <i>UTM Coordinates (Zone 16N): 538570.6184 E, 4327191.0951 N</i>	5300061	Metal Pony Truss <i>Feature Crossed: CLEAR CREEK</i>	No	Non-Select Programmatically determined
Monroe	00114 <i>Feature Carried: FRIENDSHIP ROAD</i> <i>UTM Coordinates (Zone 16N): 551205.4144 E, 4333331.4988 N</i>	5300110	Metal Thru Truss <i>Feature Crossed: STEPHENS CREEK</i>	Yes	Select Undocumented: Noted through public involvement efforts
Monroe	00127 <i>Feature Carried: HARBISON ROAD</i> <i>UTM Coordinates (Zone 16N): 533504.6262 E, 4341365.6072 N</i>	5300083	Reinforced Concrete Girder and Beam <i>Feature Crossed: JACKS DEFEAT CREEK</i>	No	Non-Select Individual review criteria not met
Monroe	00182 <i>Feature Carried: OLD SR 46</i> <i>UTM Coordinates (Zone 16N): 534327.8689 E, 4341029.4249 N</i>	5300091	Reinforced Concrete Slab <i>Feature Crossed: BR OF JACKS DEFEAT CREEK</i>	No	Non-Select Programmatically determined
Monroe	00913 <i>Feature Carried: BUSINESS 37N</i> <i>UTM Coordinates (Zone 16N): 539633.6369 E, 442589.4214 N</i>	5300130	Metal Pony Truss <i>Feature Crossed: BEANBLOSSOM CREEK</i>	No	Select Programmatically determined
Monroe	00919 <i>Feature Carried: HARRODSBURG ROAD</i> <i>UTM Coordinates (Zone 16N): 539400.6287 E, 4318081.7354 N</i>	5300135	Reinforced Concrete Slab <i>Feature Crossed: BRANCH OF CLEAR CREEK</i>	No	Select Programmatically determined
Montgomery	<i>Feature Carried: 800 West, Shades State Park</i> <i>UTM Coordinates (Zone 16N):</i>	XX007	Timber Truss <i>Feature Crossed: Sugar Creek</i>	Yes	Select Undocumented: Noted through public involvement efforts
Montgomery	00011 <i>Feature Carried: ROAD 1000 NORTH</i> <i>UTM Coordinates (Zone 16N): 519213.2531 E, 4448521.5856 N</i>	5400007	Metal Arch <i>Feature Crossed: BOWER CREEK</i>	No	Select Programmatically determined
Montgomery	032-54-03342C <i>Feature Carried: SR 32</i> <i>UTM Coordinates (Zone 16N): 512008.7736 E, 4432969.434 N</i>	10490	Metal Pony Truss <i>Feature Crossed: WALNUT FORK</i>	No	Select Programmatically determined

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Montgomery	032-54-03347A <i>Feature Carried:</i> SR 32 <i>UTM Coordinates (Zone 16N):</i> 502430.4343 E, 4430577.3648 N	10470	Concrete Arch <i>Feature Crossed:</i> SUGAR CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Morgan	00030 <i>Feature Carried:</i> MAHALASVILLE ROAD <i>UTM Coordinates (Zone 16N):</i> 560402.241 E, 4356519.9983 N	5500024	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> PIKE CREEK	No	Non-Select Individual review criteria not met
Morgan	00044 <i>Feature Carried:</i> PEAVINE ROAD <i>UTM Coordinates (Zone 16N):</i> 562977.2263 E, 4364721.2675 N	5500037	Concrete Arch <i>Feature Crossed:</i> STOTTS CREEK	No	Non-Select Individual review criteria not met
Morgan	00056 <i>Feature Carried:</i> TEETERS ROAD <i>UTM Coordinates (Zone 16N):</i> 553140.4191 E, 4366842.4006 N	5500049	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> WEST FORK CLEAR CREEK	No	Non-Select Does not meet Low Volume Standard exception
Morgan	00096 <i>Feature Carried:</i> DITCH ROAD <i>UTM Coordinates (Zone 16N):</i> 540672.832 E, 4380861.3088 N	5500079	Steel Girder <i>Feature Crossed:</i> BRANCH OF LAKE DITCH	No	Select Programmatically determined
Morgan	00103 <i>Feature Carried:</i> BRIARHOPPER ROAD <i>UTM Coordinates (Zone 16N):</i> 542325.0232 E, 4376064.5815 N	5500084	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LAMBS CREEK	No	Non-Select Does not meet Low Volume Standard exception
Morgan	00146 <i>Feature Carried:</i> OLD SR 67 <i>UTM Coordinates (Zone 16N):</i> 545169.5232 E, 4363962.762 N	5500121	Metal Thru Truss <i>Feature Crossed:</i> LAMBS CREEK	Yes	Select Documented: Transportation Enhancement project
Morgan	00161 <i>Feature Carried:</i> OLD SR 37 <i>UTM Coordinates (Zone 16N):</i> 544767.6892 E, 4357965.4101 N	5500125	Concrete Arch <i>Feature Crossed:</i> LITTLE INDIAN CREEK	No	Select Programmatically determined
Morgan	00166 <i>Feature Carried:</i> OLD SR 37 <i>UTM Coordinates (Zone 16N):</i> 563093.6438 E, 4379053.5965 N	5500153	Reinforced Concrete Slab <i>Feature Crossed:</i> BLUFF CREEK	No	Select Programmatically determined
Morgan	00224 <i>Feature Carried:</i> OLD SR 37 <i>UTM Coordinates (Zone 16N):</i> 546801.1607 E, 4360538.5818 N	5500142	Metal Pony Truss <i>Feature Crossed:</i> INDIAN CREEK	No	Select Non-vehicular use analyzed
Morgan	252-55-01968 <i>Feature Carried:</i> SR 252 <i>UTM Coordinates (Zone 16N):</i> 563164.6884 E, 4358250.5009 N	30720	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LONG RUN CREEK	No	Non-Select Programmatically determined
Newton	00057 <i>Feature Carried:</i> ROAD 700 NORTH <i>UTM Coordinates (Zone 16N):</i> 462249.4345 E, 4550298.0659 N	5600029	Steel Deck Truss <i>Feature Crossed:</i> BEAVER LAKE DITCH	Yes	Select Undocumented: Noted through public involvement efforts
Newton	000K2 <i>Feature Carried:</i> EAST ALLEN STREET <i>UTM Coordinates (Zone 16N):</i> 462630.7773 E, 4512884.0478 N	5600113	Metal Arch <i>Feature Crossed:</i> KENT DITCH	No	Non-Select Programmatically determined
Newton	000K3 <i>Feature Carried:</i> KENT ST. (OLD 41) <i>UTM Coordinates (Zone 16N):</i> 462648.4761 E, 4512946.2916 N	5600114	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> KENT DITCH	No	Select Programmatically determined
Newton	00149 <i>Feature Carried:</i> ROAD 650 EAST <i>UTM Coordinates (Zone 16N):</i> 477386.6541 E, 4527123.2931 N	5600093	Metal Thru Truss <i>Feature Crossed:</i> IROQUOIS RIVER	No	Non-Select Programmatically determined
Orange	00015 <i>Feature Carried:</i> 390 N <i>UTM Coordinates (Zone 16N):</i> 530624.5279 E, 4274270.4545 N	5900010	Metal Pony Truss <i>Feature Crossed:</i> SULPHUR CREEK	No	Non-Select Programmatically determined

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Orange	00018 <i>Feature Carried:</i> 375 N <i>UTM Coordinates (Zone 16N):</i> 534945.0685 E, 4273814.6404 N	5900013	Metal Thru Truss <i>Feature Crossed:</i> LOST RIVER	No	Select Non-vehicular use analyzed
Orange	00031 <i>Feature Carried:</i> 500 W <i>UTM Coordinates (Zone 16N):</i> 538388.0985 E, 4275123.4608 N	5900021	Metal Thru Truss <i>Feature Crossed:</i> LOST RIVER	Yes	Select Undocumented: Noted through public involvement efforts
Orange	00034 <i>Feature Carried:</i> 350 W <i>UTM Coordinates (Zone 16N):</i> 540980.7662 E, 4268855.6224 N	5900024	Steel Beam <i>Feature Crossed:</i> LICK CREEK	No	Select Individual review criteria met
Orange	00049 <i>Feature Carried:</i> FIRST STREET <i>UTM Coordinates (Zone 16N):</i> 533761.983 E, 4265965.623 N	5900035	Metal Thru Truss <i>Feature Crossed:</i> FRENCH LICK CREEK	Yes	Select Undocumented: Noted through public involvement efforts
Orange	00055 <i>Feature Carried:</i> OLD SR 145 <i>UTM Coordinates (Zone 16N):</i> 533594.3859 E, 4262745.5465 N	5900040	Concrete Arch <i>Feature Crossed:</i> FRENCH LICK CREEK	No	Non-Select Does not meet Low Volume Standard exception
Orange	00059 <i>Feature Carried:</i> 1075 W <i>UTM Coordinates (Zone 16N):</i> 528892.0151 E, 4258172.5683 N	5900043	Metal Pony Truss <i>Feature Crossed:</i> CANE CREEK S	No	Select Exception to Low Volume Standard recommended
Orange	00063 <i>Feature Carried:</i> 100 S <i>UTM Coordinates (Zone 16N):</i> 538243.7842 E, 4266026.723 N	5900046	Metal Pony Truss <i>Feature Crossed:</i> UPPER SULPHUR CREEK	No	Non-Select Programmatically determined
Orange	00064 <i>Feature Carried:</i> 240 S <i>UTM Coordinates (Zone 16N):</i> 539341.3555 E, 4264424.6003 N	5900047	Metal Pony Truss <i>Feature Crossed:</i> BR UPPER SULPHUR CREEK	No	Non-Select Programmatically determined
Orange	00077 <i>Feature Carried:</i> 250 S <i>UTM Coordinates (Zone 16N):</i> 550306.2769 E, 4263750.286 N	5900058	Metal Pony Truss <i>Feature Crossed:</i> LICK CREEK	No	Non-Select Programmatically determined
Orange	00090 <i>Feature Carried:</i> 350 W <i>UTM Coordinates (Zone 16N):</i> 541612.3284 E, 4255766.8492 N	5900063	Metal Pony Truss <i>Feature Crossed:</i> YOUNGS CREEK	No	Non-Select Programmatically determined
Orange	00095 <i>Feature Carried:</i> 700 S <i>UTM Coordinates (Zone 16N):</i> 553037.0135 E, 4256485.2037 N	5900065	Metal Thru Truss <i>Feature Crossed:</i> PATOKA RIVER	No	Non-Select Programmatically determined
Orange	00102 <i>Feature Carried:</i> 175 E <i>UTM Coordinates (Zone 16N):</i> 550238.2566 E, 4253516.4259 N	5900070	Metal Thru Truss <i>Feature Crossed:</i> PATOKA RIVER	No	Non-Select Programmatically determined
Orange	00103 <i>Feature Carried:</i> OWL HOLLOW RD <i>UTM Coordinates (Zone 16N):</i> 547789.0289 E, 4254027.5371 N	5900071	Metal Thru Truss <i>Feature Crossed:</i> PATOKA RIVER	No	Select Non-vehicular use analyzed
Orange	00200 <i>Feature Carried:</i> GOSPEL STREET <i>UTM Coordinates (Zone 16N):</i> 546314.8139 E, 4267470.1043 N	5900102	Metal Thru Truss <i>Feature Crossed:</i> LICK CREEK	Yes	Select Documented: Transportation Enhancement project
Orange	00206 <i>Feature Carried:</i> BEECHWOOD AV <i>UTM Coordinates (Zone 16N):</i> 533858.4581 E, 4267752.8635 N	5900099	Steel Beam <i>Feature Crossed:</i> BRANCH FRENCH LICK CREEK	No	Non-Select Programmatically determined
Owen	<i>Feature Carried:</i> Upper Falls Cataract Falls State Park <i>UTM Coordinates (Zone 16N):</i>	XX006	Timber Truss <i>Feature Crossed:</i> Mill Creek	Yes	Select Documented: Transportation Enhancement project

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Owen	00014 <i>Feature Carried:</i> CO. RD. 100 EAST <i>UTM Coordinates (Zone 16N):</i> 520998.8429 E, 4365772.6534 N	6000014	Metal Thru Truss <i>Feature Crossed:</i> MILL CREEK	Yes	Select Documented: Transportation Enhancement project
Owen	00027 <i>Feature Carried:</i> CO. RD. 150 EAST <i>UTM Coordinates (Zone 16N):</i> 522376.3645 E, 4353279.1704 N	6000025	Metal Pony Truss <i>Feature Crossed:</i> MILL CREEK	No	Non-Select Programmatically determined
Owen	00059 <i>Feature Carried:</i> CO. RD. 450 EAST <i>UTM Coordinates (Zone 16N):</i> 527214.0303 E, 4346370.9837 N	6000048	Metal Pony Truss <i>Feature Crossed:</i> MCCORMICKS CREEK	No	Select Programmatically determined
Owen	00083 <i>Feature Carried:</i> CO. RD. 75 SOUTH <i>UTM Coordinates (Zone 16N):</i> 511552.0742 E, 4347999.5124 N	6000058	Metal Pony Truss <i>Feature Crossed:</i> WEST FORK OF FISH CREEK	No	Select Exception to Low Volume Standard recommended
Owen	00103 <i>Feature Carried:</i> CO. RD. 750 SOUTH <i>UTM Coordinates (Zone 16N):</i> 503190.0861 E, 4337112.458 N	6000075	Metal Pony Truss <i>Feature Crossed:</i> BRANCH OF BRUSH CREEK	No	Non-Select Programmatically determined
Owen	00105 <i>Feature Carried:</i> CO. RD. 750 SOUTH <i>UTM Coordinates (Zone 16N):</i> 500328.6737 E, 4337187.1967 N	6000077	Metal Pony Truss <i>Feature Crossed:</i> LICK CREEK	No	Non-Select Programmatically determined
Owen	00135 <i>Feature Carried:</i> CO. RD. 550 SOUTH <i>UTM Coordinates (Zone 16N):</i> 501966.0528 E, 4340246.2513 N	6000095	Metal Pony Truss <i>Feature Crossed:</i> BEECH CREEK	No	Select Non-vehicular use analyzed
Owen	00143 <i>Feature Carried:</i> CO. RD. 310 WEST <i>UTM Coordinates (Zone 16N):</i> 514871.6016 E, 4336805.7536 N	6000103	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LICK CREEK	No	Non-Select Individual review criteria not met
Owen	00144 <i>Feature Carried:</i> CO. RD. 310 WEST <i>UTM Coordinates (Zone 16N):</i> 514558.2238 E, 4336409.8271 N	6000105	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BRANCH OF LICK CREEK	No	Non-Select Individual review criteria not met
Owen	00158 <i>Feature Carried:</i> CO. RD. 200 SOUTH <i>UTM Coordinates (Zone 16N):</i> 519984.6118 E, 4345716.3477 N	6000116	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> MCBRIDE BRANCH	No	Non-Select Individual review criteria not met
Owen	00188 <i>Feature Carried:</i> CO. RD. 225 SOUTH <i>UTM Coordinates (Zone 16N):</i> 510250.049 E, 4345377.0473 N	6000134	Metal Pony Truss <i>Feature Crossed:</i> SAND LICK CREEK	No	Non-Select Programmatically determined
Owen	00198 <i>Feature Carried:</i> CO. RD. 1300 WEST <i>UTM Coordinates (Zone 16N):</i> 499191.4009 E, 4335548.8684 N	6000142	Metal Thru Truss <i>Feature Crossed:</i> EEL RIVER	No	Select Programmatically determined
Owen	042-60-03761A <i>Feature Carried:</i> SR 42 <i>UTM Coordinates (Zone 16N):</i> 512151.8131 E, 4366560.4196 N	15810	Concrete Arch <i>Feature Crossed:</i> CATARACT LAKE	No	Select Programmatically determined
Owen	157-60-05190A <i>Feature Carried:</i> SR 157 <i>UTM Coordinates (Zone 16N):</i> 499008.8069 E, 4335850.5214 N	27960	Prestressed Concrete Box Beam <i>Feature Crossed:</i> EEL RIVER OVERFLOW	No	Non-Select Post-1944 with medium Eligibility Score
Owen	P000-60-07083 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60320	Stone Arch <i>Feature Crossed:</i> MC CORMICKS CREEK	No	Select Programmatically determined
Parke	<i>Feature Carried:</i> West of Newport Road, South of Henley <i>UTM Coordinates (Zone 16N):</i>	XX008	Timber Truss <i>Feature Crossed:</i> Sugar Creek	Yes	Select Undocumented: Displays evidence of preservation commitment

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Parke	00019 <i>Feature Carried:</i> 550E <i>UTM Coordinates (Zone 16N):</i> 488591.9902 E, 4389967.453 N	6100015	Timber Truss <i>Feature Crossed:</i> BIG RACCOON CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00021 <i>Feature Carried:</i> ROSEDALE RD <i>UTM Coordinates (Zone 16N):</i> 488612.1814 E, 4384592.7156 N	6100017	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> N BR OTTER CREEK	No	Non-Select Programmatically determined
Parke	00034 <i>Feature Carried:</i> 500S <i>UTM Coordinates (Zone 16N):</i> 479943.0343 E, 4393967.8739 N	6100027	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> SUNDERLAND BRANCH	No	Non-Select Individual review criteria not met
Parke	00035 <i>Feature Carried:</i> 130E <i>UTM Coordinates (Zone 16N):</i> 481794.2369 E, 4392784.6931 N	6100028	Timber Truss <i>Feature Crossed:</i> LITTLE RACCOON CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00051 <i>Feature Carried:</i> 325W <i>UTM Coordinates (Zone 16N):</i> 474803.4226 E, 4389219.2295 N	6100042	Timber Truss <i>Feature Crossed:</i> BIG RACCOON CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00062 <i>Feature Carried:</i> 325W <i>UTM Coordinates (Zone 16N):</i> 474739.3745 E, 4390298.1149 N	6100050	Timber Truss <i>Feature Crossed:</i> ROCK RUN CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00063 <i>Feature Carried:</i> TICKRIDGE RD <i>UTM Coordinates (Zone 16N):</i> 475479.3804 E, 4393959.8928 N	6100051	Timber Truss <i>Feature Crossed:</i> ROCK RUN CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00069 <i>Feature Carried:</i> ARABIA RD <i>UTM Coordinates (Zone 16N):</i> 472385.6532 E, 4402529.0197 N	6100057	Timber Truss <i>Feature Crossed:</i> ROCKY RUN CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00072 <i>Feature Carried:</i> 600W <i>UTM Coordinates (Zone 16N):</i> 469927.1142 E, 4401092.8894 N	6100059	Steel Beam <i>Feature Crossed:</i> BIG RACCOON CREEK	No	Non-Select Programmatically determined
Parke	00074 <i>Feature Carried:</i> 40N <i>UTM Coordinates (Zone 16N):</i> 471637.1655 E, 4402677.1864 N	6100060	Timber Truss <i>Feature Crossed:</i> LEATHERWOOD CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00083 <i>Feature Carried:</i> 400S <i>UTM Coordinates (Zone 16N):</i> 483586.8625 E, 4395523.55 N	6100068	Timber Truss <i>Feature Crossed:</i> LITTLE RACCOON CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00085 <i>Feature Carried:</i> WIMMER RD <i>UTM Coordinates (Zone 16N):</i> 483755.2348 E, 4397154.1062 N	6100070	Timber Truss <i>Feature Crossed:</i> LITTLE RACCOON CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00098 <i>Feature Carried:</i> NEW DISCOVERY RD <i>UTM Coordinates (Zone 16N):</i> 482261.059 E, 4399397.8018 N	6100083	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> WILLIAMS CREEK	No	Non-Select Individual review criteria not met

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Parke	00101 <i>Feature Carried: OLD 36</i> <i>UTM Coordinates (Zone 16N): 482311.3436 E, 4401301.8377 N</i>	6100086	Timber Truss <i>Feature Crossed: WILLIAMS CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00104 <i>Feature Carried: 620S</i> <i>UTM Coordinates (Zone 16N): 491289.7489 E, 4391753.7084 N</i>	6100089	Timber Truss <i>Feature Crossed: BIG RACCOON CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00106 <i>Feature Carried: 700E</i> <i>UTM Coordinates (Zone 16N): 490818.2942 E, 4384994.9582 N</i>	6100091	Reinforced Concrete Girder and Beam <i>Feature Crossed: N BR OTTER CREEK</i>	No	Non-Select Programmatically determined
Parke	00135 <i>Feature Carried: GRAVES RD</i> <i>UTM Coordinates (Zone 16N): 496913.5979 E, 4393933.8894 N</i>	6100098	Reinforced Concrete Girder and Beam <i>Feature Crossed: ROCKY FORK CREEK</i>	No	Select Exception to Low Volume Standards recommended
Parke	00155 <i>Feature Carried: 650N</i> <i>UTM Coordinates (Zone 16N): 492378.6757 E, 4412302.6379 N</i>	6100112	Timber Truss <i>Feature Crossed: LITTLE RACCOON CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Parke	00156 <i>Feature Carried: SADDLE CLUB RD</i> <i>UTM Coordinates (Zone 16N): 492614.2929 E, 4412595.0217 N</i>	6100113	Concrete Arch <i>Feature Crossed: LITTLE RACCOON CREEK</i>	No	Non-Select Individual review criteria not met
Parke	00191 <i>Feature Carried: STRAWBERRY RD</i> <i>UTM Coordinates (Zone 16N): 471310.3692 E, 4404404.4276 N</i>	6100140	Timber Truss <i>Feature Crossed: LEATHERWOOD CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00198 <i>Feature Carried: TOWPATH RD</i> <i>UTM Coordinates (Zone 16N): 471237.4655 E, 4411708.1281 N</i>	6100147	Prestressed Concrete I-Beam <i>Feature Crossed: SUGAR CREEK</i>	No	Non-Select Post-1944 with medium Eligibility Score
Parke	00199 <i>Feature Carried: BLOOMINGDALE RD</i> <i>UTM Coordinates (Zone 16N): 475844.0575 E, 4414484.1409 N</i>	6100148	Timber Truss <i>Feature Crossed: SUGAR CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Parke	00204 <i>Feature Carried: TOWPATH RD</i> <i>UTM Coordinates (Zone 16N): 469147.5501 E, 4417674.9833 N</i>	6100152	Timber Truss <i>Feature Crossed: MILL CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00206 <i>Feature Carried: 900N</i> <i>UTM Coordinates (Zone 16N): 473096.9656 E, 4416567.7331 N</i>	6100154	Timber Truss <i>Feature Crossed: RUSH CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00207 <i>Feature Carried: 800N</i> <i>UTM Coordinates (Zone 16N): 472104.684 E, 4414871.0972 N</i>	6100155	Timber Truss <i>Feature Crossed: RUSH CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00208 <i>Feature Carried: 1050N</i> <i>UTM Coordinates (Zone 16N): 473837.1578 E, 4418826.0576 N</i>	6100156	Reinforced Concrete Girder and Beam <i>Feature Crossed: E FORK RUSH CREEK</i>	No	Non-Select Individual review criteria not met

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Parke	00211 <i>Feature Carried: BOWSHER RD</i> <i>UTM Coordinates (Zone 16N): 469936.8432 E, 4420025.3152 N</i>	6100159	Timber Truss <i>Feature Crossed: MILL CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00220 <i>Feature Carried: ROARING CREEK RD</i> <i>UTM Coordinates (Zone 16N): 479274.561 E, 4414945.2471 N</i>	6100165	Reinforced Concrete Girder and Beam <i>Feature Crossed: ROARING CREEK</i>	No	Non-Select Programmatically determined
Parke	00227 <i>Feature Carried: COXFORD RD</i> <i>UTM Coordinates (Zone 16N): 480864.0762 E, 4415064.0782 N</i>	6100171	Timber Truss <i>Feature Crossed: SUGAR CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00228 <i>Feature Carried: COXFORD RD</i> <i>UTM Coordinates (Zone 16N): 480063.9779 E, 4416503.8939 N</i>	6100172	Timber Truss <i>Feature Crossed: SUGAR MILL CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Parke	00237 <i>Feature Carried: 400S</i> <i>UTM Coordinates (Zone 16N): 479590.1547 E, 4395591.9522 N</i>	6100180	Reinforced Concrete Girder and Beam <i>Feature Crossed: SUNDERLAND BRANCH</i>	No	Select Programmatically determined
Parke	00248 <i>Feature Carried: 1200E</i> <i>UTM Coordinates (Zone 16N): 498880.5043 E, 4384107.8004 N</i>	6100218	Reinforced Concrete Girder and Beam <i>Feature Crossed: CONRAIL RR</i>	No	Non-Select Programmatically determined
Parke	00278 <i>Feature Carried: 720S</i> <i>UTM Coordinates (Zone 16N): 494418.669 E, 4390011.7298 N</i>	6100189	Reinforced Concrete Slab <i>Feature Crossed: BR ROCKY FK CREEK</i>	No	Select Individual review criteria met
Parke	00281 <i>Feature Carried: ADAMS RD</i> <i>UTM Coordinates (Zone 16N): 485420.7749 E, 4401839.8933 N</i>	6100191	Reinforced Concrete Slab <i>Feature Crossed: SAND CREEK</i>	No	Non-Select Programmatically determined
Parke	041-61-05864B <i>Feature Carried: US 41</i> <i>UTM Coordinates (Zone 16N): 479966.1015 E, 4413556.7082 N</i>	15120	Concrete Arch <i>Feature Crossed: ROARING CREEK</i>	No	Select Programmatically determined
Parke	P000-61-07056 <i>Feature Carried: SERVICE ROAD</i> <i>UTM Coordinates (Zone 16N):</i>	60020	Concrete Arch <i>Feature Crossed: TURKEY RUN</i>	Yes	Select Undocumented: Noted through public involvement efforts
Perry	00082 <i>Feature Carried: COUNTY ROAD 192</i> <i>UTM Coordinates (Zone 16N): 518657.984 E, 4227993.7676 N</i>	6200047	Metal Pony Truss <i>Feature Crossed: HURRICANE CREEK</i>	No	Select Exception to Low Volume Standard recommended
Perry	00098 <i>Feature Carried: COUNTY ROAD 119</i> <i>UTM Coordinates (Zone 16N): 537955.8774 E, 4220329.3836 N</i>	6200054	Metal Pony Truss <i>Feature Crossed: OIL CREEK</i>	No	Non-Select Programmatically determined
Pike	00032 <i>Feature Carried: CR 500 W</i> <i>UTM Coordinates (Zone 16N): 467627.5481 E, 4247750.3198 N</i>	6300157	Metal Thru Truss <i>Feature Crossed: PATOKA RIVER</i>	No	Select Exception to Low Volume Standard recommended
Pike	00071 <i>Feature Carried: MERIDIAN RD.</i> <i>UTM Coordinates (Zone 16N): 475658.0868 E, 4248383.9249 N</i>	6300057	Metal Thru Truss <i>Feature Crossed: PATOKA RIVER</i>	No	Non-Select Programmatically determined
Pike	00081 <i>Feature Carried: CR 315 W</i> <i>UTM Coordinates (Zone 16N): 470470.3933 E, 4248359.8825 N</i>	6300061	Metal Thru Truss <i>Feature Crossed: PATOKA RIVER</i>	No	Select Individual review criteria met

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Pike	00144 <i>Feature Carried:</i> CR 500 E	6300098	Metal Pony Truss <i>Feature Crossed:</i> BRANCH S FK PATOKA RIVER	No	Non-Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 484085.1788 E, 4232275.1331 N</i>				
Pike	00147 <i>Feature Carried:</i> CR 350 E	6300100	Metal Thru Truss <i>Feature Crossed:</i> PATOKA RIVER	No	Non-Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 481588.4569 E, 4246593.505 N</i>				
Pike	00150 <i>Feature Carried:</i> CR 650 E	6300101	Metal Pony Truss <i>Feature Crossed:</i> PATOKA RIVER	No	Select Non-vehicular use analyzed
	<i>UTM Coordinates (Zone 16N): 486452.0258 E, 4247174.5789 N</i>				
Pike	00169 <i>Feature Carried:</i> CR 625 S	6300110	Metal Pony Truss <i>Feature Crossed:</i> CUP CREEK	No	Non-Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 489105.3009 E, 4242562.9263 N</i>				
Pike	00246 <i>Feature Carried:</i> CR 325 W	6300160	Metal Thru Truss <i>Feature Crossed:</i> SOUTH FORK PATOKA RIVER	No	Select Individual review criteria met
	<i>UTM Coordinates (Zone 16N): 470326.7435 E, 4247909.0142 N</i>				
Porter		XX024	Metal Arch <i>Feature Crossed:</i> Kankakee River	Yes	Select Undocumented: Noted through public involvement efforts
	<i>Feature Carried:</i> West of 500 E <i>UTM Coordinates (Zone 16N):</i>				
Porter	00171 <i>Feature Carried:</i> JOLIET ROAD	6400123	Concrete Arch <i>Feature Crossed:</i> SALT CREEK	No	Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 493366.7507 E, 4590790.7349 N</i>				
Porter	P000-64-07069 <i>Feature Carried:</i> WILSON ROAD	60160	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> DUNES CREEK	No	Select Programmatically determined
	<i>UTM Coordinates (Zone 16N):</i>				
Posey	00013 <i>Feature Carried:</i> CR 350W	6500044	Metal Thru Truss <i>Feature Crossed:</i> BIG CREEK	No	Non-Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 413069.0564 E, 4205552.9018 N</i>				
Posey	00032 <i>Feature Carried:</i> CR 800S	6500295	Steel Beam <i>Feature Crossed:</i> BRANCH OF PITCHER CREEK	No	Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 414427.4804 E, 4197565.8902 N</i>				
Posey	00053 <i>Feature Carried:</i> GRIFFIN ROAD	6500006	Metal Thru Truss <i>Feature Crossed:</i> BLACK RIVER	No	Select Non-vehicular use analyzed
	<i>UTM Coordinates (Zone 16N): 419579.2388 E, 4225827.9482 N</i>				
Posey	00058 <i>Feature Carried:</i> EASTVILLE ROAD	6500198	Metal Pony Truss <i>Feature Crossed:</i> BLACK RIVER	No	Select Individual review criteria met
	<i>UTM Coordinates (Zone 16N): 423703.237 E, 4229185.5725 N</i>				
Posey	00059 <i>Feature Carried:</i> CR 300E	6500002	Metal Pony Truss <i>Feature Crossed:</i> BLACK RIVER	No	Non-Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 425129.3915 E, 4230507.2371 N</i>				
Posey	00065 <i>Feature Carried:</i> WILSEY ROAD	6500201	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BRANCH OF BLACK RIVER	No	Non-Select Post-1944 with medium Eligibility Score
	<i>UTM Coordinates (Zone 16N): 422640.2933 E, 4228322.2197 N</i>				
Posey	00066 <i>Feature Carried:</i> WILSEY ROAD	6500200	Metal Thru Truss <i>Feature Crossed:</i> BLACK RIVER	No	Non-Select Not a candidate for non-vehicular use
	<i>UTM Coordinates (Zone 16N): 421945.283 E, 4228418.3569 N</i>				
Posey	00091 <i>Feature Carried:</i> PFEIFFER ROAD	6500247	Metal Thru Truss <i>Feature Crossed:</i> BIG CREEK	No	Non-Select Programmatically determined
	<i>UTM Coordinates (Zone 16N): 427834.4524 E, 4210370.0374 N</i>				

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Posey	00148 <i>Feature Carried:</i> KNOWLES ROAD <i>UTM Coordinates (Zone 16N):</i> 432795.6023 E, 4227309.5503 N	6500183	Metal Pony Truss <i>Feature Crossed:</i> BLACK RIVER	No	Select Individual review criteria met
Posey	00163 <i>Feature Carried:</i> HUEY ROAD <i>UTM Coordinates (Zone 16N):</i> 430270.2883 E, 4212342.7929 N	6500238	Metal Pony Truss <i>Feature Crossed:</i> BRANCH OF BIG CREEK	No	Select Exception to Low Volume Standard recommended
Posey	00195 <i>Feature Carried:</i> UPPER MT VERNON RD <i>UTM Coordinates (Zone 16N):</i> 431718.2652 E, 4204988.1535 N	6500150	Metal Thru Truss <i>Feature Crossed:</i> LITTLE CREEK	No	Non-Select Programmatically determined
Posey	00202 <i>Feature Carried:</i> JOHN MILLS ROAD <i>UTM Coordinates (Zone 16N):</i> 428343.0496 E, 4207924.0475 N	6500251	Metal Thru Truss <i>Feature Crossed:</i> LITTLE CREEK	No	Non-Select Programmatically determined
Posey	00211 <i>Feature Carried:</i> AYLESWORTH ROAD <i>UTM Coordinates (Zone 16N):</i> 435375.3307 E, 4203820.8764 N	6500163	Metal Pony Truss <i>Feature Crossed:</i> WOLF CREEK	No	Select Agency determination
Posey	00327 <i>Feature Carried:</i> KREITENSTEIN ROAD <i>UTM Coordinates (Zone 16N):</i> 428981.1378 E, 4211564.5017 N	6500255	Metal Thru Truss <i>Feature Crossed:</i> BIG CREEK	No	Non-Select Programmatically determined
Pulaski	00291 <i>Feature Carried:</i> 625 EAST <i>UTM Coordinates (Zone 16N):</i> 543443.0428 E, 4556524.4068 N	6600152	Metal Pony Truss <i>Feature Crossed:</i> TIPPECANOE RIVER	No	Select Individual review criteria met
Pulaski	119-66-03454A <i>Feature Carried:</i> SR 119 <i>UTM Coordinates (Zone 16N):</i> 533396.7667 E, 4539593.3081 N	25850	Metal Thru Truss <i>Feature Crossed:</i> TIPPECANOE RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Putnam	00010 <i>Feature Carried:</i> ROAD 1050 NORTH <i>UTM Coordinates (Zone 16N):</i> 503939.4841 E, 4406957.8433 N	6700009	Metal Thru Truss <i>Feature Crossed:</i> BIG RACCOON CREEK	No	Non-Select Programmatically determined
Putnam	00029 <i>Feature Carried:</i> ROAD 1350 NORTH <i>UTM Coordinates (Zone 16N):</i> 511223.7767 E, 4412572.2725 N	6700017	Timber Truss <i>Feature Crossed:</i> CORNSTALK CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00045 <i>Feature Carried:</i> ROAD 900 EAST <i>UTM Coordinates (Zone 16N):</i> 526811.0105 E, 4409001.6132 N	6700032	Metal Thru Truss <i>Feature Crossed:</i> BIG WALNUT CREEK	No	Select Individual review criteria met
Putnam	00049 <i>Feature Carried:</i> ROAD 650 NORTH <i>UTM Coordinates (Zone 16N):</i> 522243.7514 E, 4400800.6726 N	6700036	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> PLUM CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Putnam	00052 <i>Feature Carried:</i> ROAD 650 NORTH <i>UTM Coordinates (Zone 16N):</i> 519255.8863 E, 4399935.9937 N	6700039	Timber Truss <i>Feature Crossed:</i> BIG WALNUT CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00058 <i>Feature Carried:</i> ROAD 900 NORTH <i>UTM Coordinates (Zone 16N):</i> 519387.6628 E, 4404837.1567 N	6700045	Timber Truss <i>Feature Crossed:</i> BIG WALNUT CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00062 <i>Feature Carried:</i> ROAD 500 NORTH <i>UTM Coordinates (Zone 16N):</i> 523420.2793 E, 4398064.475 N	6700049	Concrete Arch <i>Feature Crossed:</i> CLEAR CREEK	No	Non-Select Individual review criteria not met

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Putnam	00071 <i>Feature Carried: ROAD 500 EAST</i> <i>UTM Coordinates (Zone 16N): 520395.1969 E, 4395135.4981 N</i>	6700057	Metal Thru Truss <i>Feature Crossed: CLEAR CREEK</i>	No	Non-Select Programmatically determined
Putnam	00073 <i>Feature Carried: ROAD 375 EAST</i> <i>UTM Coordinates (Zone 16N): 518498.0608 E, 4394026.5726 N</i>	6700059	Metal Thru Truss <i>Feature Crossed: CLEAR CREEK</i>	No	Non-Select Programmatically determined
Putnam	00100 <i>Feature Carried: ROAD 450 NORTH</i> <i>UTM Coordinates (Zone 16N): 502033.9881 E, 4397502.6891 N</i>	6700086	Timber Truss <i>Feature Crossed: LITTLE WALNUT CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00105 <i>Feature Carried: ROAD 25 SOUTH</i> <i>UTM Coordinates (Zone 16N): 509996.3683 E, 4389875.975 N</i>	6700091	Timber Truss <i>Feature Crossed: BIG WALNUT CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00121 <i>Feature Carried: ROAD 375 WEST</i> <i>UTM Coordinates (Zone 16N): 507133.3657 E, 4386286.8765 N</i>	6700107	Timber Truss <i>Feature Crossed: BIG WALNUT CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00125 <i>Feature Carried: ROAD 550 SOUTH</i> <i>UTM Coordinates (Zone 16N): 505275.0842 E, 4381392.5681 N</i>	6700111	Timber Truss <i>Feature Crossed: BIG WALNUT CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00137 <i>Feature Carried: ROAD 100 EAST</i> <i>UTM Coordinates (Zone 16N): 514474.9747 E, 4391831.6921 N</i>	6700122	Metal Thru Truss <i>Feature Crossed: BIG WALNUT CREEK</i>	No	Non-Select Individual review criteria not met
Putnam	00152 <i>Feature Carried: DEVIL BACKBONE RD</i> <i>UTM Coordinates (Zone 16N): 518248.3993 E, 4384547.3831 N</i>	6700131	Metal Thru Truss <i>Feature Crossed: DEER CREEK</i>	Yes	Select Undocumented: Noted through public involvement efforts
Putnam	00159 <i>Feature Carried: ROAD 625 WEST</i> <i>UTM Coordinates (Zone 16N): 503118.6119 E, 4378346.9126 N</i>	6700138	Concrete Arch <i>Feature Crossed: BIG WALNUT CREEK</i>	Yes	Select Documented: Transportation Enhancement project
Putnam	00170 <i>Feature Carried: HUFFMAN ROAD</i> <i>UTM Coordinates (Zone 16N): 503635.9439 E, 4373188.6897 N</i>	6700148	Timber Truss <i>Feature Crossed: BIG WALNUT CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00187 <i>Feature Carried: ROAD 25 EAST</i> <i>UTM Coordinates (Zone 16N): 513245.76 E, 4381221.2366 N</i>	6700161	Metal Thru Truss <i>Feature Crossed: DEER CREEK</i>	No	Non-Select Programmatically determined
Putnam	00199 <i>Feature Carried: ROAD 1300 SOUTH</i> <i>UTM Coordinates (Zone 16N): 522045.1814 E, 4369004.168 N</i>	6700173	Metal Pony Truss <i>Feature Crossed: MILL CREEK</i>	No	Non-Select Programmatically determined
Putnam	00211 <i>Feature Carried: ROAD 450 SOUTH</i> <i>UTM Coordinates (Zone 16N): 529618.9373 E, 4382753.6198 N</i>	6700182	Metal Pony Truss <i>Feature Crossed: MILL CREEK</i>	No	Non-Select Programmatically determined
Putnam	00229 <i>Feature Carried: ROAD 925 EAST</i> <i>UTM Coordinates (Zone 16N): 527207.7931 E, 4375296.4637 N</i>	6700196	Concrete Arch <i>Feature Crossed: BRANCH OF MILL CREEK</i>	No	Select Exception to Low Volume Standard recommended

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Putnam	00237 <i>Feature Carried: ROAD 550 SOUTH</i> <i>UTM Coordinates (Zone 16N): 513159.148 E, 4380957.4593 N</i>	6700200	Concrete Arch <i>Feature Crossed: DEER CREEK</i>	No	Select Programmatically determined
Putnam	00249 <i>Feature Carried: ROAD 800 NORTH</i> <i>UTM Coordinates (Zone 16N): 518480.1807 E, 4402769.4119 N</i>	6700204	Timber Truss <i>Feature Crossed: BIG WALNUT CREEK</i>	Yes	Select Undocumented: Displays evidence of preservation commitment
Putnam	00276 <i>Feature Carried: ROAD 400 WEST</i> <i>UTM Coordinates (Zone 16N): 506800.576 E, 4386915.506 N</i>	6700217	Reinforced Concrete Girder and Beam <i>Feature Crossed: CONRAIL</i>	No	Non-Select Individual review criteria not met
Putnam	00278 <i>Feature Carried: ROAD 275 SOUTH</i> <i>UTM Coordinates (Zone 16N): 504365.7364 E, 4385792.2528 N</i>	6700218	Reinforced Concrete Girder and Beam <i>Feature Crossed: CONRAIL</i>	No	Non-Select Individual review criteria not met
Putnam	00286 <i>Feature Carried: ROAD 100 EAST</i> <i>UTM Coordinates (Zone 16N): 514447.1352 E, 4390104.5195 N</i>	6700222	Reinforced Concrete Girder and Beam <i>Feature Crossed: CONRAIL</i>	No	Non-Select Does not meet Low Volume Standard exception
Putnam	00288 <i>Feature Carried: ROAD 400 EAST</i> <i>UTM Coordinates (Zone 16N): 518999.6733 E, 4391535.8042 N</i>	6700223	Reinforced Concrete Girder and Beam <i>Feature Crossed: CONRAIL</i>	No	Non-Select Individual review criteria not met
Putnam	00301 <i>Feature Carried: ROAD 750 SOUTH</i> <i>UTM Coordinates (Zone 16N): 501625.5298 E, 4378005.3625 N</i>	6700229	Concrete Arch <i>Feature Crossed: BIG WALNUT CREEK</i>	No	Non-Select Individual review criteria not met
Putnam	040-67-01835A <i>Feature Carried: US 40</i> <i>UTM Coordinates (Zone 16N): 512787.242 E, 4380730.033 N</i>	13720	Concrete Arch <i>Feature Crossed: DEER CREEK</i>	No	Select Programmatically determined
Putnam	040-67-01838B <i>Feature Carried: US 40</i> <i>UTM Coordinates (Zone 16N): 527564.7703 E, 4386197.5868 N</i>	13740	Reinforced Concrete Girder and Beam <i>Feature Crossed: SALLUST BRANCH</i>	No	Select Programmatically determined
Putnam	P000-67-07096C <i>Feature Carried: SERVICE ROAD</i> <i>UTM Coordinates (Zone 16N):</i>	60030	Metal Thru Truss <i>Feature Crossed: DEER CREEK</i>	No	Select Non-vehicular use analyzed
Randolph	00021 <i>Feature Carried: 500N</i> <i>UTM Coordinates (Zone 16N): 656534.7682 E, 4455502.9032 N</i>	6800012	Steel Beam <i>Feature Crossed: ELKHORN CREEK</i>	No	Select Individual review criteria met
Randolph	00029 <i>Feature Carried: 200W</i> <i>UTM Coordinates (Zone 16N): 668622.4073 E, 4459189.8316 N</i>	6800019	Reinforced Concrete Slab <i>Feature Crossed: BRANCH OF FETID CREEK</i>	No	Non-Select Individual review criteria not met
Randolph	00114 <i>Feature Carried: 300S</i> <i>UTM Coordinates (Zone 16N): 656453.7463 E, 4442814.1946 N</i>	6800089	Metal Pony Truss <i>Feature Crossed: LITTLE WHITE RIVER</i>	No	Non-Select Programmatically determined
Randolph	00226 <i>Feature Carried: 400S</i> <i>UTM Coordinates (Zone 16N): 683889.4445 E, 4441936.7914 N</i>	6800181	Metal Pony Truss <i>Feature Crossed: GREENVILLE CREEK</i>	No	Non-Select Programmatically determined
Randolph	00284 <i>Feature Carried: 750W</i> <i>UTM Coordinates (Zone 16N): 660163.4157 E, 4444934.9283 N</i>	6800217	Metal Pony Truss <i>Feature Crossed: CABIN CREEK</i>	No	Non-Select Programmatically determined
Randolph	00305 <i>Feature Carried: EAST SOUTH STREET</i> <i>UTM Coordinates (Zone 16N): 672089.6047 E, 4448638.7004 N</i>	6800230	Reinforced Concrete Girder and Beam <i>Feature Crossed: SALT CREEK</i>	No	Select Programmatically determined

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Randolph	001-68-03408B <i>Feature Carried:</i> SR 1 <i>UTM Coordinates (Zone 16N):</i> 657407.7871 E, 4460619.2721 N	300	Metal Thru Truss <i>Feature Crossed:</i> MISSISSINEWA RIVER	No	Select Programmatically determined
Randolph	028-68-04065 <i>Feature Carried:</i> SR 28 <i>UTM Coordinates (Zone 16N):</i> 667601.5914 E, 4461036.0524 N	7830	Concrete Arch <i>Feature Crossed:</i> MISSISSINEWA RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Ripley	[00081] <i>Feature Carried:</i> CR 850 W <i>UTM Coordinates (Zone 16N):</i>	XX030	Timber Truss <i>Feature Crossed:</i> OTTER CREEK	Yes	Select Undocumented: Displays evidence of preservation commitment
Ripley	00003 <i>Feature Carried:</i> OLEAN ROAD <i>UTM Coordinates (Zone 16N):</i> 659465.7214 E, 4315505.0115 N	6900003	Stone Arch <i>Feature Crossed:</i> RACCOON CREEK	No	Non-Select Programmatically determined
Ripley	00009 <i>Feature Carried:</i> CAVEHILL ROAD <i>UTM Coordinates (Zone 16N):</i> 657072.0027 E, 4318635.4552 N	6900009	Concrete Arch <i>Feature Crossed:</i> LAUGHERY CREEK	No	Non-Select Individual review criteria not met
Ripley	00014 <i>Feature Carried:</i> CAVEHILL ROAD <i>UTM Coordinates (Zone 16N):</i> 657402.5693 E, 4318035.596 N	6900013	Metal Thru Truss <i>Feature Crossed:</i> LAUGHERY CREEK	Yes	Select Agency determination
Ripley	00038 <i>Feature Carried:</i> OLD MICHIGAN ROAD <i>UTM Coordinates (Zone 16N):</i> 641749.1738 E, 4310525.2155 N	6900032	Stone Arch <i>Feature Crossed:</i> BIG CREEK	Yes	Select Undocumented: Noted through public involvement efforts
Ripley	00046 <i>Feature Carried:</i> CO. RD. 40S <i>UTM Coordinates (Zone 16N):</i> 652444.1074 E, 4325776.3223 N	6900033	Timber Truss <i>Feature Crossed:</i> LAUGHERY CREEK	Yes	Select Documented: Transportation Enhancement project
Ripley	00050 <i>Feature Carried:</i> CO. RD. 100S <i>UTM Coordinates (Zone 16N):</i> 643239.5045 E, 4324791.6552 N	6900037	Stone Arch <i>Feature Crossed:</i> NORTH FORK BIG GRAHAM CK	No	Select Agency determination
Ripley	00061 <i>Feature Carried:</i> FINKE ROAD <i>UTM Coordinates (Zone 16N):</i> 649606.3453 E, 4334148.9641 N	6900046	Stone Arch <i>Feature Crossed:</i> TRIB. TO LAUGHERY CREEK	Yes	Select Agency determination
Ripley	00070 <i>Feature Carried:</i> CO. RD. 650N <i>UTM Coordinates (Zone 16N):</i> 643469.5727 E, 4336936.9608 N	6900053	Stone Arch <i>Feature Crossed:</i> LITTLE OTTER CREEK	No	Non-Select Programmatically determined
Ripley	00073 <i>Feature Carried:</i> CO. RD. 500N <i>UTM Coordinates (Zone 16N):</i> 641530.345 E, 4334469.1833 N	6900055	Stone Arch <i>Feature Crossed:</i> OTTER CREEK	Yes	Select Agency determination
Ripley	00080 <i>Feature Carried:</i> CO. RD. 850W <i>UTM Coordinates (Zone 16N):</i> 637172.3024 E, 4331000.5604 N	6900063	Stone Arch <i>Feature Crossed:</i> BRUSH CREEK	Yes	Select Agency determination
Ripley	00132 <i>Feature Carried:</i> CO. RD. 875W <i>UTM Coordinates (Zone 16N):</i> 636805.5578 E, 4340781.8811 N	6900106	Reinforced Concrete Slab <i>Feature Crossed:</i> NORTH FORK	No	Non-Select Agency determination
Rush	00094 <i>Feature Carried:</i> ROAD 150 NORTH <i>UTM Coordinates (Zone 16N):</i> 635894.9884 E, 4388283.8332 N	7000084	Timber Truss <i>Feature Crossed:</i> FLATROCK RIVER	Yes	Select Documented: Transportation Enhancement project
Rush	00100 <i>Feature Carried:</i> ROAD 300 NORTH <i>UTM Coordinates (Zone 16N):</i> 636444.3562 E, 4390723.1845 N	7000090	Timber Truss <i>Feature Crossed:</i> FLATROCK RIVER	Yes	Select Documented: Transportation Enhancement project

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Rush	00110 <i>Feature Carried:</i> ROAD 550 WEST <i>UTM Coordinates (Zone 16N):</i> 624492.7207 E, 4392294.0527 N	7000099	Concrete Arch <i>Feature Crossed:</i> FARMERS STREAM	No	Select Individual review criteria met
Rush	00112 <i>Feature Carried:</i> OFFUTT BRIDGE ROAD <i>UTM Coordinates (Zone 16N):</i> 625287.611 E, 4391090.8394 N	7000101	Timber Truss <i>Feature Crossed:</i> LITTLE BLUE RIVER	Yes	Select Undocumented: Displays evidence of preservation commitment
Rush	00118 <i>Feature Carried:</i> ROAD 400 NORTH <i>UTM Coordinates (Zone 16N):</i> 625864.808 E, 4392070.963 N	7000106	Concrete Arch <i>Feature Crossed:</i> LITTLE BLUE RIVER	No	Select Programmatically determined
Rush	00146 <i>Feature Carried:</i> ROAD 650 SOUTH <i>UTM Coordinates (Zone 16N):</i> 626317.8799 E, 4375211.8547 N	7000132	Timber Truss <i>Feature Crossed:</i> FLATROCK RIVER	Yes	Select Documented: Transportation Enhancement project
Scott	00057 <i>Feature Carried:</i> PLYMOUTH ROAD <i>UTM Coordinates (Zone 16N):</i> 618684.1739 E, 4280406.2512 N	7200043	Reinforced Concrete Slab <i>Feature Crossed:</i> TOWN CREEK	No	Non-Select Programmatically determined
Shelby	00013 <i>Feature Carried:</i> ROAD 875 WEST <i>UTM Coordinates (Zone 16N):</i> 590309.5947 E, 4386399.8913 N	7300013	Metal Thru Truss <i>Feature Crossed:</i> BUCK CREEK	No	Select Non-vehicular use analyzed
Shelby	00023 <i>Feature Carried:</i> ROAD 400 NORTH <i>UTM Coordinates (Zone 16N):</i> 608650.0767 E, 4382425.4452 N	7300023	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> FOREMANS BRANCH	No	Select Programmatically determined
Shelby	00031 <i>Feature Carried:</i> ROAD 800 EAST <i>UTM Coordinates (Zone 16N):</i> 617443.0265 E, 4384425.9859 N	7300031	Metal Thru Truss <i>Feature Crossed:</i> LITTLE BLUE RIVER	No	Non-Select Programmatically determined
Shelby	00036 <i>Feature Carried:</i> ROAD 300 SOUTH <i>UTM Coordinates (Zone 16N):</i> 616237.9352 E, 4371206.5862 N	7300036	Concrete Arch <i>Feature Crossed:</i> CONNS CREEK	No	Select Programmatically determined
Shelby	00041 <i>Feature Carried:</i> ROAD 275 NORTH <i>UTM Coordinates (Zone 16N):</i> 591221.7073 E, 4379941.6881 N	7300041	Metal Thru Truss <i>Feature Crossed:</i> SUGAR CREEK	No	Non-Select Individual review criteria not met
Shelby	00093 <i>Feature Carried:</i> MICHIGAN ROAD <i>UTM Coordinates (Zone 16N):</i> 615709.4928 E, 4369236.102 N	7300084	Concrete Arch <i>Feature Crossed:</i> CONNS CREEK	No	Select Programmatically determined
Shelby	00097 <i>Feature Carried:</i> EDINBURGH ROAD <i>UTM Coordinates (Zone 16N):</i> 592685.7058 E, 4360962.6223 N	7300088	Metal Pony Truss <i>Feature Crossed:</i> BRANCH OF BIG BLUE RIVER	No	Select Exception to Low Volume Standard recommended
Shelby	00117 <i>Feature Carried:</i> ROAD 600 SOUTH <i>UTM Coordinates (Zone 16N):</i> 614115.4238 E, 4366306.0949 N	7300105	Metal Pony Truss <i>Feature Crossed:</i> CONNS CREEK	No	Select Programmatically determined
Shelby	00128 <i>Feature Carried:</i> ROAD 75 EAST <i>UTM Coordinates (Zone 16N):</i> 606281.96 E, 4364348.4394 N	7300116	Metal Pony Truss <i>Feature Crossed:</i> SOUTH FORK LEWIS CREEK	No	Select Non-vehicular use analyzed
Shelby	00129 <i>Feature Carried:</i> ROAD 25 EAST <i>UTM Coordinates (Zone 16N):</i> 605796.0699 E, 4365977.8916 N	7300117	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> MIDDLE FORK LEWIS CREEK	No	Select Programmatically determined
Shelby	00134 <i>Feature Carried:</i> ROAD 600 EAST <i>UTM Coordinates (Zone 16N):</i> 614736.9211 E, 4365913.7636 N	7300122	Stone Arch <i>Feature Crossed:</i> DEER CREEK	No	Select Individual review criteria met

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Shelby	00136 <i>Feature Carried:</i> ROAD 200 EAST <i>UTM Coordinates (Zone 16N):</i> 608352.913 E, 4365047.4095 N	7300124	Metal Pony Truss <i>Feature Crossed:</i> SOUTH FORK LEWIS CREEK	No	Select Non-vehicular use analyzed
Shelby	00147 <i>Feature Carried:</i> MOUND ROAD <i>UTM Coordinates (Zone 16N):</i> 617652.4785 E, 4364175.2144 N	7300135	Metal Thru Truss <i>Feature Crossed:</i> FLATROCK RIVER	No	Select Programmatically determined
Shelby	00149 <i>Feature Carried:</i> ROAD 450 SOUTH <i>UTM Coordinates (Zone 16N):</i> 615998.5219 E, 4368939.2167 N	7300137	Stone Arch <i>Feature Crossed:</i> CONNS CREEK	No	Select Exception to Low Volume Standard recommended
Shelby	00183 <i>Feature Carried:</i> ROAD 150 WEST <i>UTM Coordinates (Zone 16N):</i> 602632.9483 E, 4358937.3745 N	7300152	Reinforced Concrete Slab <i>Feature Crossed:</i> FLATROCK RIVER OVERFLOW	No	Select Programmatically determined
Shelby	009-73-01994B <i>Feature Carried:</i> SR 9 <i>UTM Coordinates (Zone 16N):</i> 607018.405 E, 4361251.8818 N	2410	Metal Thru Truss <i>Feature Crossed:</i> FLATROCK RIVER	No	Non-Select Not a candidate for non-vehicular use
Spencer	00037 <i>Feature Carried:</i> CR 80 SOUTH <i>UTM Coordinates (Zone 16N):</i> 478915.7985 E, 4192140.941 N	7400034	Concrete Arch <i>Feature Crossed:</i> CLEAR CREEK	No	Non-Select Programmatically determined
Spencer	00114 <i>Feature Carried:</i> CR 1350 NORTH <i>UTM Coordinates (Zone 16N):</i> 514756.9024 E, 4214930.5627 N	7400106	Reinforced Concrete Slab <i>Feature Crossed:</i> MIDDLE FK CROOKED CREEK	No	Select Exception to Low Volume Standard recommended
Spencer	00132 <i>Feature Carried:</i> CR 905 NORTH <i>UTM Coordinates (Zone 16N):</i> 511906.3075 E, 4207700.1479 N	7400120	Concrete Arch <i>Feature Crossed:</i> MIDDLE FK CROOKED CREEK	No	Non-Select Individual review criteria not met
Spencer	00238 <i>Feature Carried:</i> CR 300 EAST <i>UTM Coordinates (Zone 16N):</i> 500142.4911 E, 4221287.2762 N	7400237	Steel Beam <i>Feature Crossed:</i> N FK LITTLE PIGEON CREEK	No	Select Programmatically determined
Spencer	00255 <i>Feature Carried:</i> CR 100 NORTH <i>UTM Coordinates (Zone 16N):</i> 478221.4998 E, 4195056.4256 N	7400193	Concrete Arch <i>Feature Crossed:</i> WILLOW POND DITCH	No	Select Exception to Low Volume Standard recommended
Spencer	00259 <i>Feature Carried:</i> CR 1100 EAST <i>UTM Coordinates (Zone 16N):</i> 513316.8307 E, 4212908.7556 N	7400196	Concrete Arch <i>Feature Crossed:</i> BR MIDDLE FK CROOKED CR	No	Non-Select Programmatically determined
Spencer	00273 <i>Feature Carried:</i> CR 250 NORTH <i>UTM Coordinates (Zone 16N):</i> 477443.5957 E, 4197423.6628 N	7400205	Reinforced Concrete Slab <i>Feature Crossed:</i> BR BAKER CREEK	No	Select Exception to Low Volume Standard recommended
Spencer	00308 <i>Feature Carried:</i> CR 700 EAST <i>UTM Coordinates (Zone 16N):</i> 506680.1034 E, 4214363.1674 N	7400168	Concrete Arch <i>Feature Crossed:</i> BRANCH OF CROOKED CREEK	No	Non-Select Programmatically determined
Spencer	0151A <i>Feature Carried:</i> CR 1475 EAST <i>UTM Coordinates (Zone 16N):</i> 519536.877 E, 4217382.5942 N	7400139	Timber Truss <i>Feature Crossed:</i> ANDERSON RIVER	Yes	Select Undocumented: Displays evidence of preservation commitment
St. Joseph	00203 <i>Feature Carried:</i> MISHAWAKA AVENUE <i>UTM Coordinates (Zone 16N):</i> 569294.2536 E, 4613070.2203 N	7100052	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Non-Select Individual review criteria not met

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
St. Joseph	00205 <i>Feature Carried:</i> LOGAN STREET <i>UTM Coordinates (Zone 16N):</i> 566902.3125 E, 4612419.7254 N	7100051	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Undocumented: Noted through public involvement efforts
St. Joseph	00206 <i>Feature Carried:</i> IRONWOOD DRIVE <i>UTM Coordinates (Zone 16N):</i> 565334.4466 E, 4612475.4658 N	7100033	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Agency determination
St. Joseph	00207 <i>Feature Carried:</i> TWYCKENHAM DRIVE <i>UTM Coordinates (Zone 16N):</i> 564479.5643 E, 4612283.6276 N	7100088	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH R.& N.S. BLVD	Yes	Select Agency determination
St. Joseph	00209 <i>Feature Carried:</i> JEFFERSON BLVD. <i>UTM Coordinates (Zone 16N):</i> 562835.7996 E, 4613978.6087 N	7100037	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Agency determination
St. Joseph	00210 <i>Feature Carried:</i> LASALLE STREET <i>UTM Coordinates (Zone 16N):</i> 562484.7007 E, 4614423.6196 N	7100047	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Agency determination
St. Joseph	00211 <i>Feature Carried:</i> ANGELA BOULEVARD <i>UTM Coordinates (Zone 16N):</i> 561316.0013 E, 4615982.7979 N	7100002	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Agency determination
St. Joseph	00213 <i>Feature Carried:</i> WALKING PATH <i>UTM Coordinates (Zone 16N):</i> 560821 E, 4620088 N	7100019	Metal Thru Truss <i>Feature Crossed:</i> ST. JOSEPH RIVER	Yes	Select Agency determination
St. Joseph	00214 <i>Feature Carried:</i> AUTEN ROAD <i>UTM Coordinates (Zone 16N):</i> 560477.3135 E, 4621691.5794 N	7100006	Steel Girder <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Non-Select Programmatically determined
St. Joseph	00216 <i>Feature Carried:</i> ASH ROAD <i>UTM Coordinates (Zone 16N):</i> 578125.587 E, 4614666.8544 N	7100119	Concrete Arch <i>Feature Crossed:</i> ST JOSEPH RIVER	Yes	Select Agency determination
St. Joseph	(933)31-71-02037 <i>Feature Carried:</i> EAST BANK TRAIL <i>UTM Coordinates (Zone 16N):</i> 562356.1626 E, 4615737.3635 N	11048	Steel Girder <i>Feature Crossed:</i> SR 933	Yes	Select Undocumented: Noted through public involvement efforts
St. Joseph	(933)31-71-03690 <i>Feature Carried:</i> SR 933 <i>UTM Coordinates (Zone 16N):</i> 562369.4531 E, 4615432.2463 N	11046	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Select Programmatically determined
Starke	00013 <i>Feature Carried:</i> COUNTY ROAD 600 E <i>UTM Coordinates (Zone 16N):</i> 534908.2957 E, 4585235.9332 N	7500008	Reinforced Concrete Slab <i>Feature Crossed:</i> ROBBINS DITCH	No	Non-Select Post-1944 with medium Eligibility Score
Sullivan	00006 <i>Feature Carried:</i> S. COUNTY LINE RD. <i>UTM Coordinates (Zone 16N):</i> 474125.3268 E, 4305909.5488 N	7700006	Concrete Arch <i>Feature Crossed:</i> BRANCH OF POLLARD DITCH	No	Non-Select Does not meet Low Volume Standard exception
Sullivan	00018 <i>Feature Carried:</i> ROAD 1100 SOUTH <i>UTM Coordinates (Zone 16N):</i> 477229.5428 E, 4307557.8253 N	7700018	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> POLLARD DITCH	No	Select Programmatically determined
Sullivan	00137 <i>Feature Carried:</i> ROAD 400 EAST <i>UTM Coordinates (Zone 16N):</i> 471075.564 E, 4317209.4554 N	7700123	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> MIDDLE FORK CREEK	No	Select Programmatically determined
Sullivan	00147 <i>Feature Carried:</i> ROAD 350 SOUTH <i>UTM Coordinates (Zone 16N):</i> 479153.8518 E, 4320228.4378 N	7700130	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> UNNAMED DITCH	No	Non-Select Does not meet Low Volume Standard exception

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Sullivan	00236 <i>Feature Carried:</i> ROAD 425 NORTH <i>UTM Coordinates (Zone 16N):</i> 452117.7901 E, 4333192.1631 N	7700200	Reinforced Concrete Slab <i>Feature Crossed:</i> BRANCH OF TURMAN CREEK	No	Select Programmatically determined
Sullivan	00303 <i>Feature Carried:</i> ROAD 1050 NORTH <i>UTM Coordinates (Zone 16N):</i> 476082.6311 E, 4343119.8503 N	7700255	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> HOOKER CREEK	No	Select Programmatically determined
Sullivan	154-77-03636A <i>Feature Carried:</i> SR 154 <i>UTM Coordinates (Zone 16N):</i> 448579.3587 E, 4330328.6003 N	27680	Metal Pony Truss <i>Feature Crossed:</i> TURMAN CREEK	Yes	Select Documented: Section 106 review/Memorandum of Agreement
Tippecanoe	00151 <i>Feature Carried:</i> PRETTY PRAIRIE RD <i>UTM Coordinates (Zone 16N):</i> 519960.6758 E, 4487992.8606 N	7900102	Concrete Arch <i>Feature Crossed:</i> TIPPECANOE RIVER	No	Non-Select Individual review criteria not met
Tippecanoe	U0507 <i>Feature Carried:</i> 18TH STREET <i>UTM Coordinates (Zone 16N):</i> 510418.1877 E, 4474255.5012 N	7900160	Reinforced Concrete Rigid Frame and <i>Feature Crossed:</i> FERRY STREET	No	Non-Select Programmatically determined
Tippecanoe	026-79-03346B <i>Feature Carried:</i> SR 26 <i>UTM Coordinates (Zone 16N):</i> 519673.4495 E, 4474209.072 N	6690	Metal Thru Truss <i>Feature Crossed:</i> SOUTH FORK WILDCAT CREEK	No	Non-Select Programmatically determined
Tippecanoe	052-79-01784DEBL <i>Feature Carried:</i> US 52 EBL <i>UTM Coordinates (Zone 16N):</i> 508969.3542 E, 4477877.2653 N	19010	Steel Deck Truss <i>Feature Crossed:</i> WABASH RIVER & SR 43	No	Non-Select Programmatically determined
Tippecanoe	225-79-04016F <i>Feature Carried:</i> SR 225 <i>UTM Coordinates (Zone 16N):</i> 514980.5312 E, 4482775.0143 N	29150	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	Yes	Select Undocumented: Noted through public involvement efforts
Tipton	00003 <i>Feature Carried:</i> ROAD 450 NORTH <i>UTM Coordinates (Zone 16N):</i> 571272.6615 E, 4468936.2349 N	8000003	Reinforced Concrete Slab <i>Feature Crossed:</i> MUD CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Tipton	00009 <i>Feature Carried:</i> ROAD 1050 WEST <i>UTM Coordinates (Zone 16N):</i> 566927.9002 E, 4458329.7904 N	8000009	Reinforced Concrete Slab <i>Feature Crossed:</i> WILBERT CRUM DITCH	No	Select Programmatically determined
Tipton	00059 <i>Feature Carried:</i> ROAD 400 EAST <i>UTM Coordinates (Zone 16N):</i> 590236.2036 E, 4466574.2827 N	8000051	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> SCHLATER DITCH	No	Select Programmatically determined
Vanderburgh	00620 <i>Feature Carried:</i> FRANKLIN STREET <i>UTM Coordinates (Zone 16N):</i> 448361.3229 E, 4203799.3294 N	8200007	Steel Deck Truss <i>Feature Crossed:</i> PIGEON CREEK	No	Select Programmatically determined
Vanderburgh	00810 <i>Feature Carried:</i> HECKEL ROAD <i>UTM Coordinates (Zone 16N):</i> 457607.4449 E, 4209802.3042 N	8200071	Metal Thru Truss <i>Feature Crossed:</i> BLUEGRASS CREEK	No	Non-Select Programmatically determined
Vanderburgh	057-82-03445A <i>Feature Carried:</i> SR 57 <i>UTM Coordinates (Zone 16N):</i> 457798.1368 E, 4219447.2526 N	20480	Reinforced Concrete Slab <i>Feature Crossed:</i> BIG BLUE GRASS CREEK	No	Select Programmatically determined
Vanderburgh	062-82-03958A <i>Feature Carried:</i> BARKER AVENUE <i>UTM Coordinates (Zone 16N):</i> 446448.6881 E, 4203552.4994 N	21960	Reinforced Concrete Rigid Frame and <i>Feature Crossed:</i> SR 62	No	Non-Select Programmatically determined
Vermillion	00067 <i>Feature Carried:</i> CO. RD. 50N <i>UTM Coordinates (Zone 16N):</i> 462944.3783 E, 4415793.2286 N	8300038	Timber Truss <i>Feature Crossed:</i> LITTLE VERMILION RIVER	Yes	Select Undocumented: Displays evidence of preservation commitment

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County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Vermillion	00071 <i>Feature Carried:</i> CO. RD. 40W <i>UTM Coordinates (Zone 16N):</i> 459587.9684 E, 4424427.738 N	8300086	Timber Truss <i>Feature Crossed:</i> VERMILION RIVER	Yes	Select Undocumented: Displays evidence of preservation commitment
Vermillion	036-83-03492A <i>Feature Carried:</i> US 36 <i>UTM Coordinates (Zone 16N):</i> 467927.129 E, 4404789.0799 N	11480	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	No	Select Agency determination
Vermillion	163-83-05325A <i>Feature Carried:</i> SR 163 <i>UTM Coordinates (Zone 16N):</i> 466072.3435 E, 4389697.0003 N	28430	Steel Girder <i>Feature Crossed:</i> WABASH RIVER	No	Non-Select Programmatically determined
Vigo	00006 <i>Feature Carried:</i> FRENCH DRIVE <i>UTM Coordinates (Zone 16N):</i> 473651.9039 E, 4348827.3406 N	8400005	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BUSSEYON CREEK	No	Select Individual review criteria met
Vigo	00007 <i>Feature Carried:</i> DOWELL DRIVE <i>UTM Coordinates (Zone 16N):</i> 479037.5521 E, 4347175.3572 N	8400006	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> WATKINS CREEK	No	Select Programmatically determined
Vigo	00018 <i>Feature Carried:</i> BRIGGS STREET <i>UTM Coordinates (Zone 16N):</i> 469693.8808 E, 4347499.5136 N	8400012	Concrete Arch <i>Feature Crossed:</i> WEST FORK BUSSEYON CREEK	No	Non-Select Programmatically determined
Vigo	00037 <i>Feature Carried:</i> FARMERSBURG STREET <i>UTM Coordinates (Zone 16N):</i> 468126.1777 E, 4348681.2824 N	8400021	Concrete Arch <i>Feature Crossed:</i> TURMAN CREEK	No	Select Programmatically determined
Vigo	00077 <i>Feature Carried:</i> FRENCH DRIVE <i>UTM Coordinates (Zone 16N):</i> 458053.3713 E, 4348889.0161 N	8400056	Metal Pony Truss <i>Feature Crossed:</i> PRAIRIE CREEK	No	Select Non-vehicular use analyzed
Vigo	00091 <i>Feature Carried:</i> EATON DRIVE <i>UTM Coordinates (Zone 16N):</i> 468940.4728 E, 4357742.6451 N	8400067	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> BRANCH OF HONEY CREEK	No	Select Programmatically determined
Vigo	00095 <i>Feature Carried:</i> MOYER DRIVE <i>UTM Coordinates (Zone 16N):</i> 475667.9848 E, 4363358.9461 N	8400069	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> OVERFLOW OF HONEY CREEK	No	Select Programmatically determined
Vigo	00151 <i>Feature Carried:</i> GANNON ROAD <i>UTM Coordinates (Zone 16N):</i> 459663.1055 E, 4370342.5432 N	8400113	Metal Pony Truss <i>Feature Crossed:</i> EAST LITTLE SUGAR CREEK	No	Non-Select Programmatically determined
Vigo	00194 <i>Feature Carried:</i> ROSEDALE ROAD <i>UTM Coordinates (Zone 16N):</i> 470201.8513 E, 4375468.9606 N	8400148	Prestressed Concrete I-Beam <i>Feature Crossed:</i> OTTER CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Vigo	00208 <i>Feature Carried:</i> EPPERT STREET <i>UTM Coordinates (Zone 16N):</i> 481618.2758 E, 4377418.4108 N	8400161	Reinforced Concrete Slab <i>Feature Crossed:</i> PIT RUN	No	Non-Select Does not meet Low Volume Standard exception
Vigo	00252 <i>Feature Carried:</i> OLD NATIONAL ROAD <i>UTM Coordinates (Zone 16N):</i> 457176.8017 E, 4366363.9868 N	8400172	Concrete Arch <i>Feature Crossed:</i> CLEAR CREEK	No	Select Programmatically determined
Vigo	00321 <i>Feature Carried:</i> LAFAYETTE AVENUE <i>UTM Coordinates (Zone 16N):</i> 466220.4072 E, 4372247.8426 N	8400210	Concrete Arch <i>Feature Crossed:</i> LOST CREEK	No	Select Programmatically determined
Vigo	00322 <i>Feature Carried:</i> 13TH STREET <i>UTM Coordinates (Zone 16N):</i> 465786.9675 E, 4372550.4285 N	8400211	Prestressed Concrete Box Beam <i>Feature Crossed:</i> LOST CREEK	No	Non-Select Post-1944 with medium Eligibility Score

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Vigo	040-84-01637A <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 473577.0214 E, 4370682.3463 N	13620	Concrete Arch <i>Feature Crossed:</i> LOST CREEK	No	Select Programmatically determined
Vigo	150-84-01708A <i>Feature Carried:</i> US 150 <i>UTM Coordinates (Zone 16N):</i> 461600.8632 E, 4378332.9688 N	27380	Concrete Arch <i>Feature Crossed:</i> TALLEY CREEK	No	Select Programmatically determined
Wabash	00018 <i>Feature Carried:</i> ROAD 700 WEST <i>UTM Coordinates (Zone 16N):</i> 590588.265 E, 4529940.6888 N	8500045	Timber Truss <i>Feature Crossed:</i> EEL RIVER	Yes	Select Undocumented: Displays evidence of preservation commitment
Wabash	00041 <i>Feature Carried:</i> ROAD 100 NORTH <i>UTM Coordinates (Zone 16N):</i> 614004.926 E, 4522169.3593 N	8500135	Concrete Arch <i>Feature Crossed:</i> WABASH RIVER	No	Select Programmatically determined
Wabash	00165 <i>Feature Carried:</i> ROAD 325 EAST <i>UTM Coordinates (Zone 16N):</i> 606060.3459 E, 4543771.4442 N	8500535	Metal Thru Truss <i>Feature Crossed:</i> EEL RIVER	No	Non-Select Programmatically determined
Wabash	00181 <i>Feature Carried:</i> ROAD 700 WEST <i>UTM Coordinates (Zone 16N):</i> 590946.4192 E, 4513850.8277 N	8500585	Reinforced Concrete Slab <i>Feature Crossed:</i> UNGER DITCH	No	Non-Select Post-1944 with medium Eligibility Score
Wabash	00505 <i>Feature Carried:</i> FERRY STREET <i>UTM Coordinates (Zone 16N):</i> 598369.4792 E, 4517359.7091 N	8500635	Concrete Arch <i>Feature Crossed:</i> CHARLEY CR.; VERMONT ST.	Yes	Select Undocumented: Noted through public involvement efforts
Wabash	00506 <i>Feature Carried:</i> HUNTINGTON STREET <i>UTM Coordinates (Zone 16N):</i> 599881.7071 E, 4516533.8183 N	8500640	Concrete Arch <i>Feature Crossed:</i> WABASH RIVER	No	Select Programmatically determined
Wabash	00645 <i>Feature Carried:</i> MILL STREET <i>UTM Coordinates (Zone 16N):</i> 603830.0606 E, 4539059.7048 N	8500685	Timber Truss <i>Feature Crossed:</i> EEL RIVER	Yes	Select Undocumented: Displays evidence of preservation commitment
Warren	00023 <i>Feature Carried:</i> CR 350 SOUTH <i>UTM Coordinates (Zone 16N):</i> 464854.2857 E, 4457275.1717 N	8600020	Metal Pony Truss <i>Feature Crossed:</i> REDWOOD CREEK	No	Non-Select Programmatically determined
Warren	00036 <i>Feature Carried:</i> CR 100 EAST <i>UTM Coordinates (Zone 16N):</i> 474515.4892 E, 4456105.3224 N	8600029	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	No	Select Exception to Low Volume Standards recommended
Warren	00075 <i>Feature Carried:</i> CR 450 NORTH <i>UTM Coordinates (Zone 16N):</i> 489452.651 E, 4470033.2983 N	8600062	Steel Deck Truss <i>Feature Crossed:</i> LITTLE PINE CREEK	Yes	Select Documented: Transportation Enhancement project
Warren	00089 <i>Feature Carried:</i> BRISCOE STATION RD <i>UTM Coordinates (Zone 16N):</i> 472869.997 E, 4473926.7501 N	8600075	Metal Pony Truss <i>Feature Crossed:</i> BIG PINE CREEK	No	Select Individual review criteria met
Warren	00092 <i>Feature Carried:</i> CR 450 EAST <i>UTM Coordinates (Zone 16N):</i> 480049.3941 E, 4479426.6756 N	8600078	Metal Thru Truss <i>Feature Crossed:</i> BIG PINE CREEK	No	Non-Select Programmatically determined
Warren	026-86-01572A <i>Feature Carried:</i> SR 26 <i>UTM Coordinates (Zone 16N):</i> 469351.1741 E, 4478708.5997 N	6620	Metal Pony Truss <i>Feature Crossed:</i> MUD PINE CREEK	No	Select Programmatically determined
Warren	055-86-03502B <i>Feature Carried:</i> SR 55 <i>UTM Coordinates (Zone 16N):</i> 477632.6154 E, 4461510.5361 N	19740	Steel Deck Truss <i>Feature Crossed:</i> BIG PINE CREEK	No	Non-Select Not a candidate for non-vehicular use

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Warrick	00140 <i>Feature Carried:</i> NEW HARMONY ROAD <i>UTM Coordinates (Zone 16N):</i> 464820.9781 E, 4216526.5138 N	8700045	Steel Beam <i>Feature Crossed:</i> TRIB OF PIGEON CREEK	No	Select Programmatically determined
Warrick	00271 <i>Feature Carried:</i> YANKEETOWN ROAD <i>UTM Coordinates (Zone 16N):</i> 474013.8961 E, 4195891.0092 N	8700123	Metal Thru Truss <i>Feature Crossed:</i> LITTLE PIGEON CREEK	Yes	Select Undocumented: Noted through public involvement efforts
Warrick	00273 <i>Feature Carried:</i> BONER ROAD <i>UTM Coordinates (Zone 16N):</i> 477871.5755 E, 4199431.9418 N	8700124	Metal Thru Truss <i>Feature Crossed:</i> LITTLE PIGEON CREEK	Yes	Select Documented: Transportation Enhancement project
Warrick	00310 <i>Feature Carried:</i> MYERS ROAD <i>UTM Coordinates (Zone 16N):</i> 479698.669 E, 4203058.488 N	8700147	Metal Pony Truss <i>Feature Crossed:</i> CANEY CREEK	No	Select Non-vehicular use analyzed
Warrick	00371 <i>Feature Carried:</i> OLD HIGHWAY 66 <i>UTM Coordinates (Zone 16N):</i> 476138.3643 E, 4195915.7357 N	8700170	Metal Thru Truss <i>Feature Crossed:</i> LITTLE PIGEON CREEK	No	Select Agency determination
Washington	00039 <i>Feature Carried:</i> FRANKLIN BOTTOMS <i>UTM Coordinates (Zone 16N):</i> 595678.0437 E, 4286949.7925 N	8800027	Metal Pony Truss <i>Feature Crossed:</i> CAMMIE THOMAS DITCH	No	Select Exception to Low Volume Standard recommended
Washington	00046 <i>Feature Carried:</i> ELK CREEK ROAD <i>UTM Coordinates (Zone 16N):</i> 593304.8059 E, 4282213.9451 N	8800033	Concrete Arch <i>Feature Crossed:</i> ELK CREEK	No	Non-Select Individual review criteria not met
Washington	00058 <i>Feature Carried:</i> CANTON/S. BOSTON <i>UTM Coordinates (Zone 16N):</i> 588919.9673 E, 4271134.9174 N	8800038	Metal Pony Truss <i>Feature Crossed:</i> MIDDLE FORK BLUE RIVER	No	Non-Select Programmatically determined
Washington	00060 <i>Feature Carried:</i> HARRISTOWN ROAD <i>UTM Coordinates (Zone 16N):</i> 584728.8592 E, 4274513.2787 N	8800040	Reinforced Concrete Slab <i>Feature Crossed:</i> BR. WEST FORK BLUE RIVER	No	Non-Select Individual review criteria not met
Washington	00105 <i>Feature Carried:</i> BECKS MILL ROAD <i>UTM Coordinates (Zone 16N):</i> 573688.0656 E, 4265743.1918 N	8800071	Concrete Arch <i>Feature Crossed:</i> MILL CREEK	No	Non-Select Individual review criteria not met
Washington	00113 <i>Feature Carried:</i> FREDRICKSBURG ROAD <i>UTM Coordinates (Zone 16N):</i> 571166.6857 E, 4254498.8085 N	8800075	Metal Thru Truss <i>Feature Crossed:</i> SOUTH FORK BLUE RIVER	Yes	Select Documented: Section 106 review/Memorandum of Agreement
Washington	20002 <i>Feature Carried:</i> MAIN STREET <i>UTM Coordinates (Zone 16N):</i> 586347.0116 E, 4261869.2943 N	8800133	Metal Thru Truss <i>Feature Crossed:</i> SOUTH FORK BLUE RIVER	Yes	Select Documented: Transportation Enhancement project
Wayne	00173 <i>Feature Carried:</i> MINERAL SPRINGS RD <i>UTM Coordinates (Zone 16N):</i> 667347.601 E, 4418301.9611 N	8900126	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> GREENS FORK	No	Non-Select Individual review criteria not met
Wayne	00191 <i>Feature Carried:</i> HEINEY ROAD <i>UTM Coordinates (Zone 16N):</i> 657261.6362 E, 4416226.4595 N	8900141	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> WHITEWATER RIVER	No	Non-Select Programmatically determined
Wayne	00197 <i>Feature Carried:</i> TURNPIKE ROAD <i>UTM Coordinates (Zone 16N):</i> 656493.971 E, 4419452.4998 N	8900147	Concrete Arch <i>Feature Crossed:</i> NETTLE CREEK	Yes	Select Preservation commitment exists

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Wayne	00213 <i>Feature Carried:</i> CHARLES ROAD <i>UTM Coordinates (Zone 16N):</i> 658161.2745 E, 4426660.6242 N	8900160	Metal Pony Truss <i>Feature Crossed:</i> WHITEWATER RIVER	No	Non-Select Programmatically determined
Wayne	00701 <i>Feature Carried:</i> SOUTH G STREET <i>UTM Coordinates (Zone 16N):</i> 679935.7876 E, 4409839.0967 N	8900215	Concrete Arch <i>Feature Crossed:</i> WHITEWATER RIVER	No	Select Programmatically determined
Wayne	027-89-03748 <i>Feature Carried:</i> US 27 <i>UTM Coordinates (Zone 16N):</i> 680617.1772 E, 4412393.9009 N	7210	Concrete Arch <i>Feature Crossed:</i> E FORK WHITEWATER RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Wayne	040-89-00338B <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 657007.4799 E, 4408584.0065 N	14080	Concrete Arch <i>Feature Crossed:</i> WHITEWATER RIVER	No	Non-Select Individual review criteria not met
Wells	00066 <i>Feature Carried:</i> CR 1100S <i>UTM Coordinates (Zone 16N):</i> 642567.2628 E, 4493693.4348 N	9000052	Metal Thru Truss <i>Feature Crossed:</i> SALAMONIE RIVER	No	Select Non-vehicular use analyzed
Wells	00074 <i>Feature Carried:</i> CR 400W <i>UTM Coordinates (Zone 16N):</i> 643692.1954 E, 4510435.3843 N	9000058	Metal Pony Truss <i>Feature Crossed:</i> ROCK CREEK	No	Select Non-vehicular use analyzed
Wells	00106 <i>Feature Carried:</i> CR 100N <i>UTM Coordinates (Zone 16N):</i> 642689.725 E, 4513348.9018 N	9000080	Concrete Arch <i>Feature Crossed:</i> ROCK CREEK	No	Select Individual review criteria met
Wells	00112 <i>Feature Carried:</i> CR 500W <i>UTM Coordinates (Zone 16N):</i> 641545.3958 E, 4530675.8512 N	9000084	Metal Pony Truss <i>Feature Crossed:</i> EIGHTMILE CREEK	No	Select Programmatically determined
Wells	00121 <i>Feature Carried:</i> CR 600E <i>UTM Coordinates (Zone 16N):</i> 659391.8767 E, 4523751.5294 N	9000089	Prestressed Concrete Box Beam <i>Feature Crossed:</i> EIGHTMILE CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Wells	00139 <i>Feature Carried:</i> CR 100W <i>UTM Coordinates (Zone 16N):</i> 648059.0639 E, 4529134.4588 N	9000105	Concrete Arch <i>Feature Crossed:</i> EIGHTMILE CREEK	No	Select Programmatically determined
Wells	00193 <i>Feature Carried:</i> CR 300W <i>UTM Coordinates (Zone 16N):</i> 645098.812 E, 4518170.711 N	9000144	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	No	Select Programmatically determined
Wells	001-90-00230A <i>Feature Carried:</i> SR 1 <i>UTM Coordinates (Zone 16N):</i> 654399.9612 E, 4511735.9994 N	380	Concrete Arch <i>Feature Crossed:</i> WABASH RIVER	No	Select Programmatically determined
White	[00298] <i>Feature Carried:</i> Tioga Road <i>UTM Coordinates (Zone 16N):</i>	XX026	Metal Thru Truss <i>Feature Crossed:</i> Lake Freeman	Yes	Select Documented: Transportation Enhancement project
White	00270 <i>Feature Carried:</i> SPRINGBORO ROAD <i>UTM Coordinates (Zone 16N):</i> 519001.0588 E, 4493823.5535 N	9100204	Concrete Arch <i>Feature Crossed:</i> SPRING CREEK	No	Select Programmatically determined
Whitley	00041 <i>Feature Carried:</i> CR 800S <i>UTM Coordinates (Zone 16N):</i> 614336.6129 E, 4544771.3915 N	9200036	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> HURRICANE CREEK	No	Select Programmatically determined
Whitley	00055 <i>Feature Carried:</i> RILEY ROAD <i>UTM Coordinates (Zone 16N):</i> 631825.2929 E, 4562859.562 N	9200049	Prestressed Concrete I-Beam <i>Feature Crossed:</i> BLUE RIVER	No	Non-Select Post-1944 with medium Eligibility Score

Section 3: List of Select and Non-Select Bridges by County

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Whitley	005-92-01584A <i>Feature Carried:</i> SR 5 <i>UTM Coordinates (Zone 16N):</i> 615287.7497 E, 4548849.5001 N	1540	Concrete Arch <i>Feature Crossed:</i> EEL RIVER	No	Select Individual review criteria met

4. Bridges Currently in Non-Vehicular Use or Replacement Determined

This section provides a listing of bridges organized by type that did not require Select/Non-Select determinations for one of the following reasons:

- Non-vehicular bridges – These bridges are currently in non-vehicular use (see definition in Methodology Report), do not have preservation commitments, and the owner has not indicated an intent to re-open the crossing. These bridges are denoted by a “NV” in the Selection Matrix Box.
- Replacement determined – Replacement of these bridges was already determined and documented in an executed Memorandum of Agreement. These bridges are denoted by a “NA” in the Selection Matrix Box.
- Agency determination – An agency determination was made during agency review of public comments that one of the two situations above applied. These bridges are denoted by a “NA” or “NV” in the Selection Matrix Box.

Bridges are listed alphabetically by county.

Section 4: Bridges Currently in Non-Vehicular Use or Replacement Determined

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Status	Select Considerations
Boone	00309	0600177		NA	99	Select/non-select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Brown	00036	0700028	Pratt	NV	99	Select/non-select determination not required	No preservation commitment exists
Carroll	00081	0800058	Warren	NA	99	Select/non-select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Cass	00203	0900137		NV	3	Select/non-select determination not required	No preservation commitment exists
Clay	00208	1100175	Whipple	NV	99	Select/non-select determination not required	No preservation commitment exists
Crawford	00040	1300032	Pratt	NV	28	Select/non-select determination not required	No preservation commitment exists
Crawford	037-13-01457	11860		NA	3	Select/Non-Select determination not required	Agency determination
Daviess	257-14-03017A	30960	Warren	NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Dearborn	00020	1500018		NA	99	Select/Non-Select determination not required	Agency determination
Dearborn	001-15-01683A	20		NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Decatur	00018	1600009	Pratt	NA	99	Select/Non-Select determination not required	Agency determination
Decatur	00019	1600010	Pratt	NA	99	Select/non-select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Delaware	00134	1800111	Camelback	NV	17	Select/Non-Select determination not required	No preservation commitment exists
Elkhart	00383	2000163	Warren	NV	99	Select/Non-Select determination not required	Agency determination
Franklin	00025	2400015		NV	3	Select/Non-Select determination not required	No preservation commitment exists
Franklin	(1X)1-24-06625B	516	Camelback	NV	18	Select/Non-Select determination not required	No preservation commitment exists

Section 4: Bridges Currently in Non-Vehicular Use or Replacement Determined

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Status	Select Considerations
Gibson	00047	2600033	Smith	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Gibson	00068	2600044	Warren	NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Gibson	00191	2600138	Pratt	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Gibson	00313	2600229	Warren	NV	6	Select/Non-Select determination not required	No preservation commitment exists
Gibson	00401	2600282	Warren Bedstead	NV	2	Select/Non-Select determination not required	No preservation commitment exists
Gibson	00514	2600050	Smith	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Greene	00108	2800073	Pratt	NV	10	Select/Non-Select determination not required	No preservation commitment exists
Greene	00260	2800175		NV	6	Select/Non-Select determination not required	No preservation commitment exists
Greene	00311	2800190	Warren	NV	18	Select/Non-Select determination not required	Agency determination
Hamilton	00023	2900021		NA	3	Select/Non-Select determination not required	Agency determination
Hamilton	00133	2900120	Other	NA	3	Select/Non-Select determination not required	Agency determination
Harrison	00065	3100042	Pratt	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Jackson	00193	3600128	Whipple	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Jackson	00203	3600137	Pratt	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Jefferson	00041	3900028	Pratt	NA	3	Select/Non-Select determination not required	Agency determination
Jefferson	00144	3900080	Queen Post	NA	8	Select/Non-Select determination not required	Agency determination
Jennings	00064	4000059	Pratt	NV	10	Select/Non-Select determination not required	No preservation commitment exists

Section 4: Bridges Currently in Non-Vehicular Use or Replacement Determined

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Status	Select Considerations
Knox	00055	4200178	Pratt	NV	3	Select/Non-Select determination not required	No preservation commitment exists
Knox	00165	4200004	Pratt	NV	18	Select/Non-Select determination not required	No preservation commitment exists
Knox	00232	4200098	Pratt	NV	6	Select/Non-Select determination not required	No preservation commitment exists
Knox	00235	4200257	Parker	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Lake	00002	4500002	Camelback	NA	99	Select/Non-Select determination not required	Agency determination
Lake	152-45-01031G	27660	Parker	NA	99	Select/Non-Select determination not required	Agency determination
Lawrence	00100	4700125	Pratt	NV	13	Select/Non-Select determination not required	No preservation commitment exists
Lawrence	00179	4700117	Pratt	NV	10	Select/Non-Select determination not required	No preservation commitment exists
Lawrence	050-47-01335	18460		NA	3	Select/Non-Select determination not required	Agency determination
Madison	00170	4800145	Warren	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Marion	0101F	4900001		NA	99	Select/Non-Select determination not required	This bridge was found to be eligible for the National Register after Select/Non-Select evaluations were completed. It was not evaluated for Select/Non-Select status as part of this project and is subject to regular Section 106 review.
Marion	0104F	4900004		NA	99	Select/Non-Select determination not required	This bridge was found to be eligible for the National Register after Select/Non-Select evaluations were completed. It was not evaluated for Select/Non-Select status as part of this project and is subject to regular Section 106 review.
Marion	2515L	4900227		NV	99	Select/Non-Select determination not required	No preservation commitment exists
Marion	2516L	4900228		NV	99	Select/Non-Select determination not required	No preservation commitment exists
Marion	2615L	4900255		NV	7	Select/Non-Select determination not required	No preservation commitment exists

Section 4: Bridges Currently in Non-Vehicular Use or Replacement Determined

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Status	Select Considerations
Marion	3228L	4900322	Thru girder	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Marion	3229L	4900323		NV	99	Select/Non-Select determination not required	No preservation commitment exists
Monroe		XX013	Pratt	NV	99	Select/Non-Select determination not required	Agency determination
Montgomery	00501	5400181		NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Morgan	039-55-03108B	13110		NA	3	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Morgan	067-55-01564A	23980	Parker	NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Owen	[00009]	XX043	Pennsylvania	NV	99	Select/Non-Select determination not required	Agency determination
Owen	00002	6000001	Pratt	NV	3	Select/Non-Select determination not required	No preservation commitment exists
Owen	00048	6000038	Pratt	NV	6	Select/Non-Select determination not required	No preservation commitment exists
Perry	00083	6200105	Queen Post	NV	7	Select/Non-Select determination not required	No preservation commitment exists
Pike	00297	6300179	Other	NV	3	Select/Non-Select determination not required	No preservation commitment exists
Pulaski	00196	6600106	Pratt	NV	25	Select/Non-Select determination not required	No preservation commitment exists
Putnam	00139	6700124	Pratt	NV	3	Select/Non-Select determination not required	No preservation commitment exists
Putnam	00146	6700126	Pratt	NA	99	Select/Non-Select determination not required	Agency determination
Putnam	00279	6700219		NV	7	Select/Non-Select determination not required	No preservation commitment exists
Randolph	00049	6800035	Pratt	NV	9	Select/Non-Select determination not required	No preservation commitment exists

Section 4: Bridges Currently in Non-Vehicular Use or Replacement Determined

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Status	Select Considerations
Randolph	00154	6800121	Warren	NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Ripley	00133	6900109		NV	3	Select/Non-Select determination not required	No preservation commitment exists
Rush	00188	7000173	Pratt	NV	99	Select/Non-Select determination not required	No preservation commitment exists
Shelby	00008	7300008		NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Shelby	00049	7300049		NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Shelby	00127	7300115	Pratt	NV	5	Select/Non-Select determination not required	No preservation commitment exists
Shelby	009-73-03635A	2430		NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Shelby	044-73-03332A	16410	Parker	NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Starke		XX003	Pratt	NV	14	Select/non-select determination not required	No preservation commitment exists
Starke		XX027	Warren	NV	2	Select/Non-Select determination not required	Agency determination
Starke	[00141]	XX028	Pratt	NV	7	Select/Non-Select determination not required	No preservation commitment exists
Sullivan	00121	7700108	Pratt	NV	21	Select/Non-Select determination not required	No preservation commitment exists
Sullivan	00253	7700212	Pratt	NV	9	Select/Non-Select determination not required	No preservation commitment exists
Tippecanoe	00036	7900021		NV	10	Select/Non-Select determination not required	No preservation commitment exists
Vanderburgh	041-82-03286GSBL	14310	Parker	NA	99	Select/non-select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Vermillion	00046	8300030		NV	7	Select/Non-Select determination not required	No preservation commitment exists

Section 4: Bridges Currently in Non-Vehicular Use or Replacement Determined

County	State or County Bridge Number	NBI Number	Subtype (if applicable)	Selection Matrix Box	Eligibility Score	Status	Select Considerations
Vermillion	00070	8300040		NA	17	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
Warrick	00259	8700117	Pratt	NV	3	Select/Non-Select determination not required	No preservation commitment exists
Wells		XX011	Whipple	NV	99	Select/Non-Select determination not required	Agency determination
Wells	00059	9000048	Warren	NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA
White	00156	9100123	Pratt	NV	17	Select/Non-Select determination not required	No preservation commitment exists
White	024-91-03731B	5940		NA	99	Select/Non-Select determination not required	Replacement of this historic bridge already determined and documented in an MOA

5. Select Bridges Pending Exception to Low Volume Standard

The Methodology Report provides two instances that a design exception to the Low Volume Standard may be required:

- Step 4: Bridges in Boxes 1, 2, 4, or 5 with Future ADT less than 401 that fail the Low Volume Road Test (see Appendix B of the Methodology Report).

- Step 5: Bridges in Box 3 with Future ADT less than 401 that fail the Low Volume Road Test.

In these instances bridges were reviewed to determine if there was a reasonable likelihood that a design exception could be obtained. If so, "Exception to Low Volume Standard recommended" appears as "Yes" along with the rationale under "Notes" in *Section 2 – List of Select and Non-Select Bridges by Type*.

This section presents Select Bridges recommended for an exception to the Low Volume Standard, organized alphabetically by county.

Section 5: Select Bridges Pending Exception to the Low Volume Standard

County	State or County Bridge Number	NBI Number	Bridge Type	Selection Matrix Box
Allen	00242	0200178	Metal Thru Truss	3
Allen	00290	0200216	Metal Thru Truss	3
Bartholomew	00046	0300042	Metal Thru Truss	4
Boone	00018	0600011	Metal Pony Truss	5
Brown	00033	0700025	Metal Pony Truss	3
Clark	00063	1000053	Metal Pony Truss	4
Clay	00127	1100105	Metal Thru Truss	3
Clay	00145	1100122	Reinforced Concrete Slab	5
Crawford	00091	1300078	Metal Pony Truss	5
Fountain	00062	2300050	Reinforced Concrete Girder and Beam	3
Fountain	00131	2300103	Metal Thru Truss	5
Jennings	00050	4000048	Metal Pony Truss	3
Jennings	00055	4000053	Stone Arch	5
Jennings	00147	4000114	Concrete Arch	4
Lawrence	00107	4700077	Metal Pony Truss	2
Lawrence	00139	4700106	Metal Thru Truss	5
Orange	00059	5900043	Metal Pony Truss	5
Owen	00083	6000058	Metal Pony Truss	4
Parke	00135	6100098	Reinforced Concrete Girder and Beam	3
Perry	00082	6200047	Metal Pony Truss	5
Pike	00032	6300157	Metal Thru Truss	4
Pike	00246	6300160	Metal Thru Truss	3
Posey	00148	6500183	Metal Pony Truss	3
Posey	00058	6500198	Metal Pony Truss	3
Posey	00163	6500238	Metal Pony Truss	4
Putnam	00045	6700032	Metal Thru Truss	3
Putnam	00229	6700196	Concrete Arch	2
Shelby	00097	7300088	Metal Pony Truss	5
Shelby	00149	7300137	Stone Arch	2
Spencer	00114	7400106	Reinforced Concrete Slab	5
Spencer	00255	7400193	Concrete Arch	2
Spencer	00273	7400205	Reinforced Concrete Slab	5
Warren	00036	8600029	Metal Thru Truss	3
Washington	00039	8800027	Metal Pony Truss	5

6. List of Select and Non-Select State-Owned Bridges by District

This section provides listings of Select and Non-Select Bridges and bridges currently in non-vehicular use or replacement has been determined. The list is organized by district. The bridges in this section are presented in less detail than in Section 2. Refer to Section 2, List of Select and Non-Select Bridges by Type, for complete details.

Section 6: List of Select and Non-Select State-Owned Bridges by District

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Crawfordsville District					
Boone	052-06-03138 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 534616.8781 E, 4445165.6017 N</i>	19110	Concrete Arch <i>Feature Crossed: BRUSH CREEK</i>	No	Select Programmatically determined
Boone	052-06-03140 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 539163.6286 E, 4439744.9706 N</i>	19140	Concrete Arch <i>Feature Crossed: PRAIRIE CREEK</i>	No	Select Programmatically determined
Boone	052-06-03141 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 540579.4499 E, 4438115.1988 N</i>	19150	Concrete Arch <i>Feature Crossed: PRAIRIE CREEK</i>	No	Select Programmatically determined
Boone	052-06-03142 <i>Feature Carried: US 52</i> <i>UTM Coordinates (Zone 16N): 542047.913 E, 4436466.6141 N</i>	19160	Concrete Arch <i>Feature Crossed: PRAIRIE CREEK</i>	No	Select Programmatically determined
Clay	042-11-03101A <i>Feature Carried: SR 42</i> <i>UTM Coordinates (Zone 16N): 500528.6338 E, 4366081.0842 N</i>	15790	Metal Thru Truss <i>Feature Crossed: EEL RIVER</i>	No	Select Programmatically determined
Clay	046-11-01313A <i>Feature Carried: SR 46</i> <i>UTM Coordinates (Zone 16N): 488992.6871 E, 4359715.9995 N</i>	17020	Metal Pony Truss <i>Feature Crossed: BIRCH CREEK</i>	No	Non-Select Programmatically determined
Clay	046-11-01316A <i>Feature Carried: SR 46</i> <i>UTM Coordinates (Zone 16N): 498227.9199 E, 4359402.2142 N</i>	17050	Metal Thru Truss <i>Feature Crossed: EEL RIVER</i>	No	Select Non-vehicular use analyzed
Clinton	(421)39-12-00930 <i>Feature Carried: US 421</i> <i>UTM Coordinates (Zone 16N): 535035.6787 E, 4471368.4786 N</i>	32220	Concrete Arch <i>Feature Crossed: CRIPE RUN</i>	No	Select Programmatically determined
Clinton	(421)39-12-01792B <i>Feature Carried: US 421</i> <i>UTM Coordinates (Zone 16N): 538511.2187 E, 4462986.0832 N</i>	32200	Metal Pony Truss <i>Feature Crossed: S FORK WILDCAT CREEK</i>	No	Select Individual review criteria met
Clinton	(421)39-12-01793B <i>Feature Carried: US 421</i> <i>UTM Coordinates (Zone 16N): 537013.459 E, 4465629.3365 N</i>	32210	Metal Pony Truss <i>Feature Crossed: KILMORE CREEK</i>	No	Select Individual review criteria met
Montgomery	032-54-03342C <i>Feature Carried: SR 32</i> <i>UTM Coordinates (Zone 16N): 512008.7736 E, 4432969.434 N</i>	10490	Metal Pony Truss <i>Feature Crossed: WALNUT FORK</i>	No	Select Programmatically determined
Montgomery	032-54-03347A <i>Feature Carried: SR 32</i> <i>UTM Coordinates (Zone 16N): 502430.4343 E, 4430577.3648 N</i>	10470	Concrete Arch <i>Feature Crossed: SUGAR CREEK</i>	No	Non-Select Post-1944 with medium Eligibility Score
Owen	042-60-03761A <i>Feature Carried: SR 42</i> <i>UTM Coordinates (Zone 16N): 512151.8131 E, 4366560.4196 N</i>	15810	Concrete Arch <i>Feature Crossed: CATARACT LAKE</i>	No	Select Programmatically determined
Owen	157-60-05190A <i>Feature Carried: SR 157</i> <i>UTM Coordinates (Zone 16N): 499008.8069 E, 4335850.5214 N</i>	27960	Prestressed Concrete Box Beam <i>Feature Crossed: EEL RIVER OVERFLOW</i>	No	Non-Select Post-1944 with medium Eligibility Score
Parke	041-61-05864B <i>Feature Carried: US 41</i> <i>UTM Coordinates (Zone 16N): 479966.1015 E, 4413556.7082 N</i>	15120	Concrete Arch <i>Feature Crossed: ROARING CREEK</i>	No	Select Programmatically determined
Parke	P000-61-07056 <i>Feature Carried: SERVICE ROAD</i> <i>UTM Coordinates (Zone 16N):</i>	60020	Concrete Arch <i>Feature Crossed: TURKEY RUN</i>	Yes	Select Undocumented: Noted through public involvement efforts

Section 6: List of Select and Non-Select State-Owned Bridges by District

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Putnam	040-67-01835A <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 512787.242 E, 4380730.033 N	13720	Concrete Arch <i>Feature Crossed:</i> DEER CREEK	No	Select Programmatically determined
Putnam	040-67-01838B <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 527564.7703 E, 4386197.5868 N	13740	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> SALLUST BRANCH	No	Select Programmatically determined
Putnam	P000-67-07096C <i>Feature Carried:</i> SERVICE ROAD <i>UTM Coordinates (Zone 16N):</i>	60030	Metal Thru Truss <i>Feature Crossed:</i> DEER CREEK	No	Select Non-vehicular use analyzed
Tippecanoe	026-79-03346B <i>Feature Carried:</i> SR 26 <i>UTM Coordinates (Zone 16N):</i> 519673.4495 E, 4474209.072 N	6690	Metal Thru Truss <i>Feature Crossed:</i> SOUTH FORK WILDCAT CREEK	No	Non-Select Programmatically determined
Tippecanoe	052-79-01784DEBL <i>Feature Carried:</i> US 52 EBL <i>UTM Coordinates (Zone 16N):</i> 508969.3542 E, 4477877.2653 N	19010	Steel Deck Truss <i>Feature Crossed:</i> WABASH RIVER & SR 43	No	Non-Select Programmatically determined
Tippecanoe	225-79-04016F <i>Feature Carried:</i> SR 225 <i>UTM Coordinates (Zone 16N):</i> 514980.5312 E, 4482775.0143 N	29150	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	Yes	Select Undocumented: Noted through public involvement efforts
Vermillion	036-83-03492A <i>Feature Carried:</i> US 36 <i>UTM Coordinates (Zone 16N):</i> 467927.129 E, 4404789.0799 N	11480	Metal Thru Truss <i>Feature Crossed:</i> WABASH RIVER	No	Select Agency determination
Vermillion	163-83-05325A <i>Feature Carried:</i> SR 163 <i>UTM Coordinates (Zone 16N):</i> 466072.3435 E, 4389697.0003 N	28430	Steel Girder <i>Feature Crossed:</i> WABASH RIVER	No	Non-Select Programmatically determined
Vigo	040-84-01637A <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 473577.0214 E, 4370682.3463 N	13620	Concrete Arch <i>Feature Crossed:</i> LOST CREEK	No	Select Programmatically determined
Vigo	150-84-01708A <i>Feature Carried:</i> US 150 <i>UTM Coordinates (Zone 16N):</i> 461600.8632 E, 4378332.9688 N	27380	Concrete Arch <i>Feature Crossed:</i> TALLEY CREEK	No	Select Programmatically determined
Warren	026-86-01572A <i>Feature Carried:</i> SR 26 <i>UTM Coordinates (Zone 16N):</i> 469351.1741 E, 4478708.5997 N	6620	Metal Pony Truss <i>Feature Crossed:</i> MUD PINE CREEK	No	Select Programmatically determined
Warren	055-86-03502B <i>Feature Carried:</i> SR 55 <i>UTM Coordinates (Zone 16N):</i> 477632.6154 E, 4461510.5361 N	19740	Steel Deck Truss <i>Feature Crossed:</i> BIG PINE CREEK	No	Non-Select Not a candidate for non-vehicular use
Fort Wayne District					
Elkhart	033-20-03906A <i>Feature Carried:</i> US 33 <i>UTM Coordinates (Zone 16N):</i> 603544.1982 E, 4595840.8448 N	10970	Reinforced Concrete Slab <i>Feature Crossed:</i> ELKHART RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Huntington	105-35-05447A <i>Feature Carried:</i> SR 105 <i>UTM Coordinates (Zone 16N):</i> 616337.2903 E, 4514271.2278 N	25280	Prestressed Concrete I-Beam <i>Feature Crossed:</i> SALAMONIE RIVER - RESER.	No	Select Programmatically determined
Wells	001-90-00230A <i>Feature Carried:</i> SR 1 <i>UTM Coordinates (Zone 16N):</i> 654399.9612 E, 4511735.9994 N	380	Concrete Arch <i>Feature Crossed:</i> WABASH RIVER	No	Select Programmatically determined
Whitley	005-92-01584A <i>Feature Carried:</i> SR 5 <i>UTM Coordinates (Zone 16N):</i> 615287.7497 E, 4548849.5001 N	1540	Concrete Arch <i>Feature Crossed:</i> EEL RIVER	No	Select Individual review criteria met

Section 6: List of Select and Non-Select State-Owned Bridges by District

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Greenfield District					
Hancock	040-30-03505 <i>Feature Carried: US 40</i> <i>UTM Coordinates (Zone 16N): 606383.3621 E, 4404723.1937 N</i>	13970	Concrete Arch <i>Feature Crossed: BRANDYWINE CREEK</i>	No	Select Programmatically determined
Henry	040-33-03596A <i>Feature Carried: US 40</i> <i>UTM Coordinates (Zone 16N): 651696.4056 E, 4408322.6612 N</i>	14070	Concrete Arch <i>Feature Crossed: SIMMONS CREEK</i>	No	Select Programmatically determined
Howard	026-34-03651B <i>Feature Carried: SR 26</i> <i>UTM Coordinates (Zone 16N): 592947.0926 E, 4475081.646 N</i>	6840	Metal Pony Truss <i>Feature Crossed: WILDCAT CREEK</i>	No	Select Individual review criteria met
Jay	026-38-03430A <i>Feature Carried: SR 26</i> <i>UTM Coordinates (Zone 16N): 672736.4722 E, 4477761.201 N</i>	7040	Metal Thru Truss <i>Feature Crossed: SALAMONIE RIVER</i>	No	Non-Select Programmatically determined
Jay	027-38-06182A <i>Feature Carried: US 27</i> <i>UTM Coordinates (Zone 16N): 671526.822 E, 4477544.8432 N</i>	7350	Concrete Arch <i>Feature Crossed: SALAMONIE RIVER</i>	No	Select Programmatically determined
Marion	P000-49-07961 <i>Feature Carried: TRACK OF CHAMPIONS</i> <i>UTM Coordinates (Zone 16N):</i>	60563	Reinforced Concrete Rigid Frame and Box <i>Feature Crossed: WEST TUNNEL</i>	No	Select Individual review criteria met
Marion	P000-49-07962 <i>Feature Carried: TRACK OF CHAMPIONS</i> <i>UTM Coordinates (Zone 16N):</i>	60565	Reinforced Concrete Rigid Frame and Box <i>Feature Crossed: EAST TUNNEL</i>	No	Select Programmatically determined
Marion	P000-49-BV600 <i>Feature Carried: KENT AVENUE</i> <i>UTM Coordinates (Zone 16N):</i>	60590	Concrete Arch <i>Feature Crossed: EAST FORK SCHOEN CREEK</i>	No	Select Programmatically determined
Marion	P000-49-BV800 <i>Feature Carried: SHAFTER ROAD</i> <i>UTM Coordinates (Zone 16N):</i>	60595	Concrete Arch <i>Feature Crossed: LAWRENCE CREEK</i>	No	Select Programmatically determined
Randolph	001-68-03408B <i>Feature Carried: SR 1</i> <i>UTM Coordinates (Zone 16N): 657407.7871 E, 4460619.2721 N</i>	300	Metal Thru Truss <i>Feature Crossed: MISSISSINAWA RIVER</i>	No	Select Programmatically determined
Randolph	028-68-04065 <i>Feature Carried: SR 28</i> <i>UTM Coordinates (Zone 16N): 667601.5914 E, 4461036.0524 N</i>	7830	Concrete Arch <i>Feature Crossed: MISSISSINAWA RIVER</i>	No	Non-Select Post-1944 with medium Eligibility Score
Shelby	009-73-01994B <i>Feature Carried: SR 9</i> <i>UTM Coordinates (Zone 16N): 607018.405 E, 4361251.8818 N</i>	2410	Metal Thru Truss <i>Feature Crossed: FLATROCK RIVER</i>	No	Non-Select Not a candidate for non-vehicular use
Shelby	009-73-03635A <i>Feature Carried: SR 9</i> <i>UTM Coordinates (Zone 16N): 606737.8146 E, 4367933.8176 N</i>	2430	Concrete Arch <i>Feature Crossed: N BRANCH LEWIS CREEK</i>	No	Select/Non-Select determination not required Replacement of this historic bridge already determined and documented in an MOA
Shelby	044-73-03332A <i>Feature Carried: SR 44</i> <i>UTM Coordinates (Zone 16N): 590358.3079 E, 4372264.8789 N</i>	16410	Metal Thru Truss <i>Feature Crossed: SUGAR CREEK</i>	No	Select/Non-Select determination not required Replacement of this historic bridge already determined and documented in an MOA

Section 6: List of Select and Non-Select State-Owned Bridges by District

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Wayne	027-89-03748 <i>Feature Carried:</i> US 27 <i>UTM Coordinates (Zone 16N):</i> 680617.1772 E, 4412393.9009 N	7210	Concrete Arch <i>Feature Crossed:</i> E FORK WHITEWATER RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Wayne	040-89-00338B <i>Feature Carried:</i> US 40 <i>UTM Coordinates (Zone 16N):</i> 657007.4799 E, 4408584.0065 N	14080	Concrete Arch <i>Feature Crossed:</i> WHITEWATER RIVER	No	Non-Select Individual review criteria not met
LaPorte District					
Carroll	(421)39-08-01788A <i>Feature Carried:</i> NORTH STREET <i>UTM Coordinates (Zone 16N):</i> 527894.188 E, 4492426.9997 N	32290	Reinforced Concrete Rigid Frame and Box <i>Feature Crossed:</i> US 421	No	Select Programmatically determined
Carroll	075-08-03486 <i>Feature Carried:</i> SR 75 <i>UTM Coordinates (Zone 16N):</i> 540282.3762 E, 4476769.7171 N	24960	Concrete Arch <i>Feature Crossed:</i> MIDDLE FK WILDCAT CREEK	No	Select Programmatically determined
Carroll	075-08-03653B <i>Feature Carried:</i> SR 75 <i>UTM Coordinates (Zone 16N):</i> 539830.3857 E, 4481341.9345 N	24970	Metal Thru Truss <i>Feature Crossed:</i> WILDCAT CREEK	No	Non-Select Post-1944 with medium Eligibility Score
Carroll	218-08-03279 <i>Feature Carried:</i> SR 218 <i>UTM Coordinates (Zone 16N):</i> 539967.0364 E, 4495372.9791 N	28910	Concrete Arch <i>Feature Crossed:</i> PAINT CREEK	No	Select Programmatically determined
Cass	(25)24-09-04178A <i>Feature Carried:</i> SR 25 <i>UTM Coordinates (Zone 16N):</i> 553006.4896 E, 4511397.124 N	6000	Concrete Arch <i>Feature Crossed:</i> EEL RIVER	No	Non-Select Individual review criteria not met
Cass	017-09-04177A <i>Feature Carried:</i> SR 17 <i>UTM Coordinates (Zone 16N):</i> 553320.4286 E, 4511875.2153 N	4410	Concrete Arch <i>Feature Crossed:</i> EEL RIVER	No	Non-Select Individual review criteria not met
Cass	025-09-03841 <i>Feature Carried:</i> SR 25 <i>UTM Coordinates (Zone 16N):</i> 554145.2555 E, 4513070.5315 N	6490	Concrete Arch <i>Feature Crossed:</i> HARVEY CREEK	No	Select Programmatically determined
Jasper	049-37-01938B <i>Feature Carried:</i> SR 49 <i>UTM Coordinates (Zone 16N):</i> 497190.2187 E, 4566963.5 N	17940	Metal Thru Truss <i>Feature Crossed:</i> KANKAKEE RIVER	No	Select Programmatically determined
Lake	(12)912-45-02352B <i>Feature Carried:</i> US 12 & SR 912 <i>UTM Coordinates (Zone 16N):</i> 463997.7943 E, 4607361.8412 N	33080	Steel Beam <i>Feature Crossed:</i> EJE RR, GARY AV & DR	No	Non-Select Post-1944 with medium Eligibility Score
Lake	152-45-01031G <i>Feature Carried:</i> SR 152 <i>UTM Coordinates (Zone 16N):</i> 459938.9992 E, 4606129.5002 N	27660	Metal Thru Truss <i>Feature Crossed:</i> CONRAIL & IHB RR	No	Select/Non-Select determination not required Agency determination
Lake	912-45-06596B <i>Feature Carried:</i> RAMP B <i>UTM Coordinates (Zone 16N):</i> 463063.7035 E, 4611315.6301 N	33035	Reinforced Concrete Rigid Frame and Box <i>Feature Crossed:</i> RAMP B	No	Non-Select Post-1944 with medium Eligibility Score
Porter	P000-64-07069 <i>Feature Carried:</i> WILSON ROAD <i>UTM Coordinates (Zone 16N):</i>	60160	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> DUNES CREEK	No	Select Programmatically determined
Pulaski	119-66-03454A <i>Feature Carried:</i> SR 119 <i>UTM Coordinates (Zone 16N):</i> 533396.7667 E, 4539593.3081 N	25850	Metal Thru Truss <i>Feature Crossed:</i> TIPPECANOE RIVER	No	Non-Select Post-1944 with medium Eligibility Score

Section 6: List of Select and Non-Select State-Owned Bridges by District

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
St. Joseph	(933)31-71-02037 <i>Feature Carried:</i> EAST BANK TRAIL <i>UTM Coordinates (Zone 16N):</i> 562356.1626 E, 4615737.3635 N	11048	Steel Girder <i>Feature Crossed:</i> SR 933	Yes	Select Undocumented: Noted through public involvement efforts
St. Joseph	(933)31-71-03690 <i>Feature Carried:</i> SR 933 <i>UTM Coordinates (Zone 16N):</i> 562369.4531 E, 4615432.2463 N	11046	Concrete Arch <i>Feature Crossed:</i> ST. JOSEPH RIVER	No	Select Programmatically determined
White	024-91-03731B <i>Feature Carried:</i> US 24 <i>UTM Coordinates (Zone 16N):</i> 520447.1102 E, 4510610.5149 N	5940	Concrete Arch <i>Feature Crossed:</i> TIPPECANOE RIVER	No	Select/Non-Select determination not required Replacement of this historic bridge already determined and documented in an MOA
Seymour District					
Bartholomew	046-03-03782BWBL <i>Feature Carried:</i> SR 46 WBL <i>UTM Coordinates (Zone 16N):</i> 592686.3719 E, 4339548.1024 N	10340	Steel Beam <i>Feature Crossed:</i> EAST FORK WHITE RIVER	No	Non-Select Programmatically determined
Brown	P000-07-07101B <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60310	Timber Truss <i>Feature Crossed:</i> NORTH FORK SALT CREEK	Yes	Select Documented: Transportation Enhancement project
Clark	403-10-01941A <i>Feature Carried:</i> SR 403 <i>UTM Coordinates (Zone 16N):</i> 610085.7621 E, 4252584.9761 N	32000	Metal Thru Truss <i>Feature Crossed:</i> SILVER CREEK	No	Non-Select Programmatically determined
Dearborn	001-15-01683A <i>Feature Carried:</i> SR 1 <i>UTM Coordinates (Zone 16N):</i> 683372.5872 E, 4336097.6894 N	20	Steel Deck Truss <i>Feature Crossed:</i> SALT FORK	No	Select/Non-Select determination not required Replacement of this historic bridge already determined and documented in an MOA
Dearborn	046-15-01987A <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 683328.9832 E, 4349987.6575 N	17540	Metal Thru Truss <i>Feature Crossed:</i> WHITEWATER RIVER	No	Non-Select Programmatically determined
Dearborn	046-15-03032 <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 671585.0682 E, 4350021.0174 N	17460	Concrete Arch <i>Feature Crossed:</i> E FORK TANNERS CREEK	No	Select Programmatically determined
Dearborn	050-15-00210A <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 684920.1532 E, 4329531.0876 N	18790	Steel Girder <i>Feature Crossed:</i> TANNERS CR & SERVICE RD	No	Non-Select Programmatically determined
Dearborn	050-15-01232A <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 682337.53 E, 4327273.822 N	18780	Concrete Arch <i>Feature Crossed:</i> WILSON CREEK	No	Non-Select Programmatically determined
Franklin	(1X)1-24-06625B <i>Feature Carried:</i> SR 1X <i>UTM Coordinates (Zone 16N):</i> 677251.7193 E, 4358014.9635 N	516	Metal Thru Truss <i>Feature Crossed:</i> WHITEWATER RIVER	No	Select/Non-Select determination not required No preservation commitment exists
Franklin	046-24-03124A <i>Feature Carried:</i> SR 46 <i>UTM Coordinates (Zone 16N):</i> 651798.1247 E, 4352491.5003 N	17430	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LAUGHERY CREEK	No	Select Programmatically determined
Jackson	(11)31A-36-01677E <i>Feature Carried:</i> SR 11 <i>UTM Coordinates (Zone 16N):</i> 595988.7494 E, 4317253.5007 N	10250	Metal Thru Truss <i>Feature Crossed:</i> EAST FORK WHITE RIVER	No	Select Agency determination
Jefferson	P000-39-02602 <i>Feature Carried:</i> ENTRANCE <i>UTM Coordinates (Zone 16N):</i>	60360	Concrete Arch <i>Feature Crossed:</i> MADISON RR	No	Non-Select Individual review criteria not met

Section 6: List of Select and Non-Select State-Owned Bridges by District

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Jefferson	P000-39-06876B <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60290	Concrete Arch <i>Feature Crossed:</i> LITTLE CROOKED CREEK	No	Select Programmatically determined
Jefferson	P000-39-07097 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60280	Metal Arch <i>Feature Crossed:</i> DEANS BRANCH	No	Non-Select Post-1944 with medium Eligibility Score
Jennings	050-40-00854 <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N): 615149.0059 E, 4315934.05 N</i>	18670	Concrete Arch <i>Feature Crossed:</i> INDIAN CREEK	No	Non-Select Programmatically determined
Jennings	050-40-00917C <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N): 620802.8059 E, 4318606.7146 N</i>	18680	Concrete Arch <i>Feature Crossed:</i> V FORK MUSCATATUCK RIVER	No	Select Programmatically determined
Jennings	P000-40-07088 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60380	Metal Thru Truss <i>Feature Crossed:</i> MUSCATATUCK RIVER	No	Non-Select Not a candidate for non-vehicular use
Johnson	031-41-03040ASBL <i>Feature Carried:</i> US 31 SBL <i>UTM Coordinates (Zone 16N): 587553.3825 E, 4356687.4028 N</i>	9320	Concrete Arch <i>Feature Crossed:</i> BIG BLUE RIVER	No	Non-Select Individual review criteria not met
Johnson	031-41-03040JANB <i>Feature Carried:</i> US 31 NBL <i>UTM Coordinates (Zone 16N): 587573.2737 E, 4356694.3947 N</i>	9310	Concrete Arch <i>Feature Crossed:</i> BIG BLUE RIVER	No	Select Programmatically determined
Johnson	P000-41-07080 <i>Feature Carried:</i> PISGAH ROAD <i>UTM Coordinates (Zone 16N):</i>	60270	Metal Thru Truss <i>Feature Crossed:</i> SUGAR CREEK	Yes	Select Documented: Transportation Enhancement project
Johnson	P000-41-07430 <i>Feature Carried:</i> STONE ARCH ROAD <i>UTM Coordinates (Zone 16N):</i>	60500	Metal Thru Truss <i>Feature Crossed:</i> NINEVAH CREEK	No	Select Non-vehicular use analyzed
Morgan	039-55-03108B <i>Feature Carried:</i> SR 39 <i>UTM Coordinates (Zone 16N): 547368.7849 E, 4365086.899 N</i>	13110	Steel Girder <i>Feature Crossed:</i> WHITE RIVER	No	Select/Non-Select determination not required Replacement of this historic bridge already determined and documented in an MOA
Morgan	067-55-01564A <i>Feature Carried:</i> SR 67 <i>UTM Coordinates (Zone 16N): 545212.4037 E, 4363726.9481 N</i>	23980	Metal Pony Truss <i>Feature Crossed:</i> LAMBS CREEK	No	Select/Non-Select determination not required Replacement of this historic bridge already determined and documented in an MOA
Morgan	252-55-01968 <i>Feature Carried:</i> SR 252 <i>UTM Coordinates (Zone 16N): 563164.6884 E, 4358250.5009 N</i>	30720	Reinforced Concrete Girder and Beam <i>Feature Crossed:</i> LONG RUN CREEK	No	Non-Select Programmatically determined
Owen	P000-60-07083 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60320	Stone Arch <i>Feature Crossed:</i> MC CORMICKS CREEK	No	Select Programmatically determined
Vincennes District					
Crawford	037-13-01457 <i>Feature Carried:</i> SR 37 <i>UTM Coordinates (Zone 16N): 546866.1412 E, 4242970.0308 N</i>	11860	Reinforced Concrete Slab <i>Feature Crossed:</i> CAMP FORK CREEK	No	Select/Non-Select determination not required Agency determination
Crawford	064-13-03507 <i>Feature Carried:</i> SR 64 <i>UTM Coordinates (Zone 16N): 535541.2839 E, 4242141.9025 N</i>	23050	Concrete Arch <i>Feature Crossed:</i> LITTLE PATOKA RIVER	No	Select Programmatically determined

Section 6: List of Select and Non-Select State-Owned Bridges by District

County	State or County Bridge Number	NBI Number	Bridge Type	Preservation Commitment Exists	Status and Select Considerations
Daviess	257-14-03017A <i>Feature Carried:</i> SR 257 <i>UTM Coordinates (Zone 16N):</i> 488749.2096 E, 4275778.3027 N	30960	Metal Pony Truss <i>Feature Crossed:</i> VEALE CREEK	No	Select/Non-Select determination not required Replacement of this historic bridge already determined and documented in an MOA
Dubois	162-19-01925A <i>Feature Carried:</i> SR 162 <i>UTM Coordinates (Zone 16N):</i> 509397.3934 E, 4245269.7689 N	28400	Metal Pony Truss <i>Feature Crossed:</i> STRAIGHT RIVER	No	Select Programmatically determined
Dubois	164-19-03717A <i>Feature Carried:</i> SR 164 <i>UTM Coordinates (Zone 16N):</i> 506330.6414 E, 4248833.1517 N	28450	Reinforced Concrete Slab <i>Feature Crossed:</i> PATOKA RIVER	No	Non-Select Programmatically determined
Gibson	041-26-03917E <i>Feature Carried:</i> US 41 <i>UTM Coordinates (Zone 16N):</i> 450817.4141 E, 4260421.476 N	14560	Steel Girder <i>Feature Crossed:</i> WHITE RIVER	No	Non-Select Post-1944 with medium Eligibility Score
Greene	057-28-00341C <i>Feature Carried:</i> SR 57 <i>UTM Coordinates (Zone 16N):</i> 498362.4499 E, 4308847.0003 N	20710	Metal Thru Truss <i>Feature Crossed:</i> WHITE RIVER	No	Non-Select Agency determination
Greene	057-28-03042D <i>Feature Carried:</i> SR 57 <i>UTM Coordinates (Zone 16N):</i> 498502.6775 E, 4309670.3578 N	20720	Metal Thru Truss <i>Feature Crossed:</i> WHITE RIVER OVERFLOW	No	Non-Select Programmatically determined
Lawrence	050-47-01335 <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 553629.1308 E, 4303121.1098 N	18460	Concrete Arch <i>Feature Crossed:</i> S FORK LEATHERWOOD CREEK	No	Select/Non-Select determination not required Agency determination
Lawrence	P000-47-07093 <i>Feature Carried:</i> PARK ROAD <i>UTM Coordinates (Zone 16N):</i>	60460	Metal Arch <i>Feature Crossed:</i> SPRING MILL LAKE	No	Select Programmatically determined
Martin	050-51-01295 <i>Feature Carried:</i> US 50 <i>UTM Coordinates (Zone 16N):</i> 522415.2597 E, 4281502.2425 N	18410	Concrete Arch <i>Feature Crossed:</i> MT ZINA BRANCH	No	Non-Select Programmatically determined
Martin	050X-51-07333T <i>Feature Carried:</i> DRIVE-50X <i>UTM Coordinates (Zone 16N):</i> 517668.692 E, 4278432.821 N	18841	Metal Pony Truss <i>Feature Crossed:</i> BEAVER CREEK	No	Non-Select Programmatically determined
Sullivan	154-77-03636A <i>Feature Carried:</i> SR 154 <i>UTM Coordinates (Zone 16N):</i> 448579.3587 E, 4330328.6003 N	27680	Metal Pony Truss <i>Feature Crossed:</i> TURMAN CREEK	Yes	Select Documented: Section 106 review/Memorandum of Agreement
Vanderburgh	041-82-03286GSBL <i>Feature Carried:</i> US 41 SBL <i>UTM Coordinates (Zone 16N):</i> 452711.4383 E, 4206416.0078 N	14310	Metal Thru Truss <i>Feature Crossed:</i> PIGEON CREEK	No	Select/non-select determination not required Replacement of this historic bridge already determined and documented in an MOA
Vanderburgh	057-82-03445A <i>Feature Carried:</i> SR 57 <i>UTM Coordinates (Zone 16N):</i> 457798.1368 E, 4219447.2526 N	20480	Reinforced Concrete Slab <i>Feature Crossed:</i> BIG BLUE GRASS CREEK	No	Select Programmatically determined
Vanderburgh	062-82-03958A <i>Feature Carried:</i> BARKER AVENUE <i>UTM Coordinates (Zone 16N):</i> 446448.6881 E, 4203552.4994 N	21960	Reinforced Concrete Rigid Frame and Box <i>Feature Crossed:</i> SR 62	No	Non-Select Programmatically determined