# **Indiana Historic Bridge Inventory**

**Volume 2: Listing of Historic and Non-Historic Bridges** 

**INDOT CC No. 050108** 

Report prepared for

Indiana Department of Transportation

Report prepared by M&H Architecture, Inc.



February 2009

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#### 1. Listing of Historic Bridges

This section includes a list of historic bridges eligible for listing in the National Register. This list includes bridges recommended eligible as part of this inventory project and bridges previously listed, determined eligible, or that are contributing resources within a listed historic district. The list arranges bridges alphabetically by county and numerically by bridge number (state bridges followed by county bridges). Additional identification information includes the NBI number and latitude and longitude coordinates (when available), and bridge subtype (NBI/INDOT code and type).

The list includes statements to describe if each bridge is eligible under Criteria A and C. Under each criterion, a bridge may possess significance for multiple rationales as described in the National Register evaluation system.



was not reevaluated as part of this inventory project.

Allen	Bridge No. [00541]	NBI No.XX032	Listed in t	he National Register
	Feature Carried: WELLS ST	Feature Crossed: ST. MARY'S	RIVER	910A Iron thru truss

Feature Carried: WELLS ST Feature Crossed: ST. MARY'S RIVER
Latitude (degrees/minutes) / Longitude (degrees/minutes) /

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge

Allen Bridge No. 00032 NBI No. 0200022 Eligible

Feature Carried: VAN ZILE ROAD Feature Crossed: ST. JOSEPH RIVER 910A Iron thru truss

Latitude (degrees/minutes) 41 / 14.8 Longitude (degrees/minutes) 084 / 58.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

# Allen Bridge No. 00110 NBI No. 0200079 Eligible Feature Carried: TRIER ROAD Feature Crossed: BULLERMAN DITCH 102A Reinforced concrete 102 Latitude (degrees/minutes) 41 / 06.8 Longitude (degrees/minutes) 085 / 02.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### Allen Bridge No. 00191

#### NBI No.0200142 Eligible

Feature Carried: HARTZELL ROAD

Latitude (degrees/minutes) 41 / 02.9

Feature Crossed: BENDER DITCH
Longitude (degrees/minutes) 085 / 01.8

101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Rationale: A bridge carrying intersecting roadways endures live-load forces moving in two directions requiring specially engineered substructures and/or superstructure, resulting in an innovative design.

#### Allen Bridge No. 00236

#### NBI No.0200172 Eligible

Feature Carried: SOUTH COUNTY LINE
Latitude (degrees/minutes) 40 / 55.0

Feature Crossed: REBECCA KNIGHT DRAIN Longitude (degrees/minutes) 085 / 19.3

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Non-uniform truss webs incorporated into truss bridges to account for extreme skew represent a highly important variation within this bridge type.

#### Allen Bridge No. 00242

#### NBI No.0200178 Eligible

Feature Carried: HAMILTON ROAD

Latitude (degrees/minutes) 40 / 56.7

Feature Crossed: EIGHT MILE CREEK (#) Longitude (degrees/minutes) 085 / 20.1 910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Allen Bridge No. 00268

NBI No.0200201 Eligible

Feature Carried: BOSTICK ROAD

Latitude (degrees/minutes) 40 / 58.

Feature Crossed: ST. MARYS RIVER
Longitude (degrees/minutes) 085 / 05.7

910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

#### Allen Bridge No. 00277

NBI No.0200207 Eligible

Feature Carried: MONROEVILLE ROAD

Latitude (degrees/minutes) 40 / 58.7

Feature Crossed: HOFFMAN DITCH Longitude (degrees/minutes) 084 / 56.4 505 Prestressed concrete box beam-multiple

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### Allen Bridge No. 00290

#### NBI No.0200216 Eligible

Feature Carried: MARION CENTER ROAD Latitude (degrees/minutes) 40 / 55.8

Feature Crossed: ST. MARYS RIVER
Longitude (degrees/minutes) 085 / 03.3

910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Allen Bridge No. 00525

#### NBI No.0200261 Eligible

Feature Carried: FOURTH STREET

Latitude (degrees/minutes) 41 / 05.3

Feature Crossed: SPY RUN CREEK
Longitude (degrees/minutes) 085 / 08.1

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: The patented Melan arch system reinforcing represents a highly important design innovation within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Allen Bridge No. 00527

#### NBI No.0200262 Previously determined eligible

Feature Carried: MAIN STREET

Latitude (degrees/minutes) 41 / 04.7

Feature Crossed: ST. MARYS RIVER
Longitude (degrees/minutes) 085 / 09.3

111A Reinforced concrete arch

# Allen Bridge No. 00529

Feature Carried: COLUMBIA STREET
Latitude (degrees/minutes) 41 / 04.9

NBI No.0200264 Previously determined eligible

Feature Crossed: MAUMEE RIVER
Longitude (degrees/minutes) 085 / 07.9

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Allen Bridge No. 00532 NBI No. 0200331 Eligible

Feature Carried: FRANKE PARK DRIVE
Latitude (degrees/minutes) 41 / 06.3

Feature Crossed: SPY RUN CREEK
Longitude (degrees/minutes) 085 / 09.3

102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### Allen Bridge No. 00537 NBI No. 0200267 Previously determined eligible

Feature Carried: TECUMSEH STREET

Latitude (degrees/minutes) 41 / 05.1

Feature Crossed: MAUMEE RIVER
Longitude (degrees/minutes) 085 / 07.3

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Allen Bridge No. 00538 NBI No. 0200268 Previously determined eligible

Feature Carried: PARNELL AVENUE

Latitude (degrees/minutes) 41 / 06.6

Feature Crossed: ST. JOSEPH RIVER
Longitude (degrees/minutes) 085 / 07.5

111B Reinforced concrete arch - open spandrel

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Allen Bridge No. 00539 NBI No. 0200269 Previously determined eligible

Feature Carried: TENNESSEE AVENUE

Latitude (degrees/minutes) 41 / 05.4

Feature Crossed: ST. JOSEPH RIVER
Longitude (degrees/minutes) 085 / 07.7

111A Reinforced concrete arch

#### Allen Bridge No. 00546

#### NBI No.0200273 Previously determined eligible

Feature Carried: STATE BOULEVARD

Latitude (degrees/minutes) 41 / 05.8

Feature Crossed: SPY RUN CREEK
Longitude (degrees/minutes) 085 / 08.6

102A Reinforced concrete girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Bartholomew Bridge No. 046-03-03782BWBL NBI No. 10340 Eligible

Feature Carried: SR 46 WBL
Latitude (degrees/minutes) 39 / 121

Feature Carried: Mill Race People Trail

Latitude (degrees/minutes)

Feature Crossed: EAST FORK WHITE RIVER Longitude (degrees/minutes) 85 / 556

402D Composite continuous steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Bartholomew Bridge No. [00119]

NBI No.XX034 Eligible

Feature Crossed: Driftwood Overflow Longitude (degrees/minutes) /

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Bartholomew Bridge No. 00001

#### NBI No.0300003 Eligible

Feature Carried: 500 SOUTH
Latitude (degrees/minutes) 39 / 07

Feature Crossed: BEAR CREEK
Longitude (degrees/minutes) 085 / 41.4

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Bartholomew Bridge No. 00026

#### NBI No.0300024 Eligible

Feature Carried: 850 EAST
Latitude (degrees/minutes) 39 / 14.

Feature Crossed: CLIFTY CREEK
Longitude (degrees/minutes) 085 / 45.1

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Bartholomew Bridge No. 00046

#### NBI No.0300042 Eligible

Feature Carried: 410 NORTH
Latitude (degrees/minutes) 39 / 15.8

Feature Crossed: CLIFTY CREEK
Longitude (degrees/minutes) 085 / 42.3

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Bartholomew Bridge No. 00047

#### NBI No.0300043 Eligible

Feature Carried: 1150 EAST Latitude (degrees/minutes)

) 39 / 17.5

Feature Crossed: CLIFTY CREEK
Longitude (degrees/minutes) 085 / 41.8

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

#### Bartholomew Bridge No. 00056

#### NBI No.0300052 Previously determined eligible

Feature Carried: 900 NORTH
Latitude (degrees/minutes) 39 / 20.1

Feature Crossed: HAW CREEK
Longitude (degrees/minutes) 085 / 44.7

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Bartholomew Bridge No. 00073

#### NBI No.0300068 Listed in the National Register

Feature Carried: 900 NORTH
Latitude (degrees/minutes) 39 / 19.9

Feature Crossed: FLATROCK RIVER
Longitude (degrees/minutes) 085 / 51.6

310B Steel thru truss

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Bartholomew Bridge No. 00130

#### NBI No.0300121 Eligible

Feature Carried: 1100 SOUTH

Latitude (degrees/minutes) 39 / 02.4

Feature Crossed: EAST FORK WHITE CREEK 310A Steel pony truss Longitude (degrees/minutes) 085 / 55.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Bartholomew Bridge No. 00133

#### NBI No.0300123 Listed in the National Register

Feature Carried: 400 NORTH
Latitude (degrees/minutes) 39 / 15.6

Feature Crossed: FLATROCK RIVER
Longitude (degrees/minutes) 085 / 55.3

#### Bartholomew Bridge No. 00165

#### NBI No.0300138 Eligible

Feature Carried: 600 WEST
Latitude (degrees/minutes) 39 / 13.0

Feature Crossed: BRANCH WOLF CREEK Longitude (degrees/minutes) 086 / 01.5 101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Benton Bridge No. 00010

#### NBI No.0400004 Previously determined eligible

Feature Carried: 500 W Latitude (degrees/minutes)

40 / 41.9

Feature Crossed: SUGAR CREEK
Longitude (degrees/minutes) 087 / 25.2

102A Reinforced concrete girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Benton Bridge No. 00037

#### NBI No.0400024 Eligible

Feature Carried: 500 N
Latitude (degrees/minutes) 40 /

Feature Crossed: BIG PINE CREEK DITCH Longitude (degrees/minutes) 087 / 15.8

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Rationale: Early fabrication and use of rolled metal truss members represents the initial application of an important innovation in metal bridge construction.

Benton	Bridge No. 00078	NRI No 0400042	Eligible
Denton	briage No. 00076	NBI No.0400042	Eligible

Feature Carried: 225 N Feature Crossed: OWENS DITCH
Latitude (degrees/minutes) 40 / 38.3 Longitude (degrees/minutes) 087 / 10.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310A Steel pony truss

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early fabrication and use of rolled metal truss members represents the initial application of an important innovation in metal bridge construction.

Boone	Bridge No. 052-06-03138	NBI No.19110 Eligible	
	Feature Carried: US 52	Feature Crossed: BRUSH CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 94	Longitude (degrees/minutes) 86 / 357	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 52 and represents ISHC's pre-World War II development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Boone	Bridge No. 052-06-03140	NBI No.19140 Eligible	
	Feature Carried: US 52	Feature Crossed: PRAIRIE CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 65	Longitude (degrees/minutes) 86 / 325	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 52 and represents ISHC's pre-World War II development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Boone	Bridge No. 052-06-03141	NBI No.19150 Eligible	
	Feature Carried: US 52	Feature Crossed: PRAIRIE CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 56	Longitude (degrees/minutes) 86 / 315	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 52 and represents ISHC's pre-World War II development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Boone	Bridge No. 052-06-03142	NBI No.19160 Eligible	
	Feature Carried: US 52	Feature Crossed: PRAIRIE CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 47	Longitude (degrees/minutes) 86 / 305	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 52 and represents ISHC's pre-World War II development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Boone	Bridge No. 00018		NBI No.0600011 Eligible		
	Feature Carried: 950 WEST		Feature Crossed: GOLDSBERRY CREEK	310A Steel pony truss	
	Latitude (degrees/minutes) 4	10 / 09.0	Longitude (degrees/minutes) 086 / 38.9		

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Boone	Bridge No. 00032	!	NBI No.0600022	Previously	y determined eliq	gible
	Feature Carried: 350 WEST		Feature Crossed: SUGAR CREI	EK	310B Steel thru truss	
	Latitude (degrees/minutes)	40 / 09.2	Lonaitude (dearees/minutes) 08	36 / 32.2		

Boone	Bridge No. 00041	NBI No.0600028	Listed in the National Register

Feature Carried: 200 EAST Feature Crossed: SUGAR CREEK
Latitude (degrees/minutes) 40 / 10.7 Longitude (degrees/minutes) 086 / 26.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Boone Bridge No. 00070 NBI No. 0600052 Eligible

Feature Carried: 600 EAST Feature Crossed: MOUNTS RUN 102A Reinforced concrete
Latitude (degrees/minutes) 40 / 04.3 Longitude (degrees/minutes) 086 / 21.7 girder

811 Stone arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Boone Bridge No.00086 NBI No.0600059 Eligible

Feature Carried: 250 EAST Feature Crossed: BROWN'S WONDER CREEK 302D Simple steel beam Latitude (degrees/minutes) 40 / 04.3 Longitude (degrees/minutes) 086 / 25.6

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Daana	Dridge No. 00207	NDI N 0000440	Titada la
Boone	Bridge No. 00207	NBI No.0600140	eldibila

Feature Carried: O'NEAL ROAD Feature Crossed: BIG EAGLE CREEK Latitude (degrees/minutes) 39 / 58 7 Longitude (degrees/minutes) 086 / 16.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

#### **Boone** Bridge No. 00309 NBI No.0600177 Previously determined eligible Feature Carried: E. FORDICE STREET Feature Crossed: PRAIRIE CREEK 102A Reinforced concrete girder

Latitude (degrees/minutes) 40 / 03 1 Longitude (degrees/minutes) 086 / 28.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

310B Steel thru truss

**Brown** Bridge No. P000-07-07101B **NBI No.60310** Previously determined eligible Feature Carried: PARK ROAD Feature Crossed: NORTH FORK SALT CREEK 710 Timber covered bridge Latitude (degrees/minutes) Longitude (degrees/minutes) 86 / 130

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Brown** Bridge No. 00033 NBI No.0700025 Previously determined eligible

Feature Carried: GREEN VALLEY ROAD Feature Crossed: NORTH FORK SALT CREEK 310A Steel pony truss Latitude (degrees/minutes) 39 / 11.3 Longitude (degrees/minutes) 086 / 17.3

### Brown Bridge No. 00036 NBI No. 0700028 Liste

Feature Carried: BOND CEMETERY ROAD
Latitude (degrees/minutes) 39 / 11.0

NBI No.0700028 Listed in the National Register
Feature Crossed: NORTH FORK SALT CREEK 310B Steel thru truss

Longitude (degrees/minutes) 086 / 18.2

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Brown Bridge No. 00042 NBI No. 0700031 Eligible

Feature Carried: ELKINSVILLE ROAD

Latitude (degrees/minutes) 39 / 05.5

Feature Crossed: GRAVEL CREEK
Longitude (degrees/minutes) 086 / 13.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Brown Bridge No. 00052 NBI No. 0700036 Previously determined eligible

Feature Carried: COVERED BRIDGE RD Latitude (degrees/minutes) 39 / 15.7 Feature Crossed: BEAN BLOSSOM CREEK Longitude (degrees/minutes) 086 / 15.3

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Brown Bridge No. 00127 NBI No. 0700075 Eligible

Feature Carried: KIRKS FORD ROAD

Latitude (degrees/minutes) 39 / 05.9

Feature Crossed: MIDDLE FORK SALT CREEK 310A Steel pony truss Longitude (degrees/minutes) 086 / 13.2

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Carroll	Bridge No. (421)39-08-01788A	NBI No.32290	Previously determined eligible
	Feature Carried: NORTH STREET	Feature Crossed: US 421	107A Reinforced concrete
	Latitude (degrees/minutes) 40 / 350	Longitude (degrees/minutes)	86 / 403 rigid frame

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Carroll	Bridge No. 075-08-03486	NBI No.24960 Eligible
	Feature Carried: SR 75	Feature Crossed: MIDDLE FK WILDCAT CREEK 111C Unreinforced concrete
	Latitude (degrees/minutes) 40 / 265	Longitude (degrees/minutes) 86 / 315 arch

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Constructed during World War II by ISHC, eliminating the use of structural steel due to shortage during the war.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Carroll	Bridge No. 075-08-03653B	NBI No.24970 Eligible	
	Feature Carried: SR 75	Feature Crossed: WILDCAT CREEK	310B Steel thru truss
	Latitude (degrees/minutes) 40 / 290	Longitude (degrees/minutes) 86 / 318	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Carroll	Bridge No. 218-08-03279	NBI No.28910	Eligible

Feature Carried: SR 218 Feature Crossed: PAINT CREEK
Latitude (degrees/minutes) 40 / 365 Longitude (degrees/minutes) 86 / 317

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

111A Reinforced concrete arch

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

#### Carroll Bridge No. 00002 NBI No. 0800001 Previously determined eligible

Feature Carried: WASHINGTON ST Feature Crossed: OLD ERIE CANAL 811 Stone arch Latitude (degrees/minutes) 40 / 35.6 Longitude (degrees/minutes) 086 / 40.7

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00018 NBI No. 0800014 Previously determined eligible

Feature Carried: 500 WEST Feature Crossed: WILDCAT CREEK 710 Timber covered bridge
Latitude (degrees/minutes) 40 / 28.1 Longitude (degrees/minutes) 086 / 37.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project

#### Carroll Bridge No. 00039 NBI No. 0800030 Listed in the National Register

Feature Carried: 50 EAST Feature Crossed: WILDCAT CREEK 710 Timber covered bridge
Latitude (degrees/minutes) 40 / 29.0 Longitude (degrees/minutes) 086 / 30.7

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00081 NBI No. 0800058 Previously determined eligible

Feature Carried: 150 EAST Feature Crossed: PAINT CREEK 310A Steel pony truss
Latitude (degrees/minutes) 40 / 36.6 Longitude (degrees/minutes) 086 / 29.8

#### Carroll Bridge No. 00087

Feature Carried: MERIDIAN ROAD

Latitude (degrees/minutes) 40 / 36.0

#### NBI No.0800064 Previously determined eligible

Feature Crossed: DEER CREEK
Longitude (degrees/minutes) 086 / 31.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00121

#### NBI No.0800093 Listed in the National Register

Feature Carried: 300 NORTH
Latitude (degrees/minutes) 40 / 35.4

Feature Crossed: DEER CREEK
Longitude (degrees/minutes) 086 / 37.3

310B Steel thru truss

310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00132

#### NBI No.0800101 Listed in the National Register

Feature Carried: CARROLLTON RD
Latitude (degrees/minutes) 40 / 39.0

Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 086 / 39.5

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00142

#### NBI No.0800105 Previously determined eligible

Feature Carried: 250 WEST Latitude (degrees/minutes) 40 / 41.6

Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 086 / 34.3

204 Continuous concrete tee beam

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00144

#### NBI No.0800107 Previously determined eligible

Feature Carried: 1025 NORTH
Latitude (degrees/minutes) 40 / 41.7

Feature Crossed: LITTLE ROCK CREEK Longitude (degrees/minutes) 086 / 33.4

811 Stone arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00150

#### NBI No.0800111 Previously determined eligible

Feature Carried: BICYCLE BRIDGE RD
Latitude (degrees/minutes) 40 / 35.0

Feature Crossed: OLD ERIE CANAL Longitude (degrees/minutes) 086 / 41.0 811 Stone arch

### Carroll Bridge No. 00153

Feature Carried: 250 SOUTH
Latitude (degrees/minutes) 40 / 30.6

NBI No.0800113 Eligible

Feature Crossed: BACHELOR RUN
Longitude (degrees/minutes) 086 / 26.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

#### Carroll Bridge No. 00181

NBI No.0800119 Listed in the National Register

Feature Carried: TOWPATH RD

Latitude (degrees/minutes) 40 / 42.1

Feature Crossed: BURNETTS CREEK
Longitude (degrees/minutes) 086 / 34.2

Masonry culvert - under

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Carroll Bridge No. 00502

NBI No.0800129 Eligible

Feature Carried: 750 NORTH
Latitude (degrees/minutes) 40 / 29.4

Feature Crossed: RYAN APPLETON DITCH Longitude (degrees/minutes) 086 / 28.6

302A Encased steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Cass Bridge No. (25)24-09-04178A

NBI No.6000

Previously determined eligible

Feature Carried: SR 25 Latitude (degrees/minutes) 40 /

Feature Crossed: EEL RIVER
Longitude (degrees/minutes) 86 / 224

111A Reinforced concrete arch

Cass	Bridge No. 017-09-04177A	NBI No.4410 Previously determined eligible
	Feature Carried: SR 17	Feature Crossed: EEL RIVER 111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 454	Longitude (degrees/minutes) 86 / 221

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Cass	Bridge No. 025-09-03841	NBI No.6490 Eligible	
	Feature Carried: SR 25	Feature Crossed: HARVEY CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 461	Longitude (degrees/minutes) 86 / 215	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Bridge is associated with Dixie Highway and development of the state's transportation system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Cass	Bridge No. 00123	NBI No.0900083 Previous	ly determined eligible
	Feature Carried: CO. RD. 825 EAST	Feature Crossed: WABASH RIVER	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 44 6	Langituda (dagrage/minutas) 086 / 12 1	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Cass	Bridge No. 00203	NBI No.0900137 Eligible	
	Feature Carried: CO. RD. 250 SOUTH	Feature Crossed: CONRAIL RAILROAD	303F Riveted plate girder -
	Latitude (degrees/minutes) 40 / 43.7	Longitude (degrees/minutes) 086 / 17.5	floor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Clark	Bridge No. 403-10-01941A	NBI No.32000 Eligible	
	Feature Carried: SR 403	Feature Crossed: SILVER CREEK	310B Steel thru truss
	Latitude (degrees/minutes) 38 / 249	Longitude (degrees/minutes) 85 / 444	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Clark	Bridge No. 00063	NBI No.1000053 Eligible	
	Feature Carried: ELROD ROAD	Feature Crossed: SILVER CREEK	310A Steel pony truss
	Latitude (degrees/minutes) 38 / 30.4	Longitude (degrees/minutes) 085 / 45.5	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

Clay	Bridge No. 042-11	-03101A	NBI No.15790	Listed in t	the National Register
	Feature Carried: SR 42		Feature Crossed: EEL RIVER		310B Steel thru truss
	Latitude (degrees/minutes)	39 / 267	Longitude (degrees/minutes) 86	6 / 597	

Clay	Bridge No. 046-11-01313A	NBI No.17020 Eligible	
	Feature Carried: SR 46	Feature Crossed: BIRCH CREEK	310A Steel pony truss
	Latitude (degrees/minutes) 39 / 233	Lonaitude (dearees/minutes) 87 / 77	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Clay	Bridge No. 046-11-01316A	NBI No.17050	Listed in the National Register	
	Feature Carried: SR 46	Feature Crossed: EEL RIVER	310B Steel thru truss	
	Latitude (degrees/minutes) 39 / 231	Longitude (degrees/minutes) 8	7 / 13	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Clay	Bridge No. 00096	NBI No.1100083 Prev	iously determined eligible
	Feature Carried: CR 500 NORTH	Feature Crossed: ILLINOIS CREEK	102A Reinforced concrete
	Latitude (degrees/minutes) 39 / 27.3	Lonaitude (degrees/minutes) 087 / 00.	7 girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Clay	Bridge No. 00122	NBI No.1100100 Previously determined eligible
	Feature Carried: CR 650 WEST	Feature Crossed: BIG SLOUGH CREEK 202A Continuous reinforced
	Latitude (degrees/minutes) 39 / 23.5	Longitude (degrees/minutes) 087 / 13.9 concrete girder

#### Clay Bridge No. 00123

NBI No.1100101 Eligible

Feature Carried: CR 250 WEST
Latitude (degrees/minutes) 39 / 21.2

Feature Crossed: BRANCH OF BIRCH CREEK Longitude (degrees/minutes) 087 / 09.5

102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early examples of concrete thru girders constructed with an integrated slab deck illustrates the transition between these two bridge types.

#### Clay Bridge No. 00127

NBI No.1100105 Listed in the National Register

Feature Carried: CR 200 SOUTH

Feature Crossed: BIRCH CREEK

310B Steel thru truss

Latitude (degrees/minutes) 39 / 21.6 Longitude (degrees/minutes) 087 / 08.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Clay Bridge No. 00145

NBI No.1100122 Eligible

Feature Carried: CR 200 NORTH
Latitude (degrees/minutes) 39 / 25.0

Feature Crossed: BRANCH OF BIRCH CREEK Longitude (degrees/minutes) 087 / 06.6

101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Clav Bridge No. 00208

NBI No.1100175 Listed in the National Register

Feature Carried: TOWPATH ROAD

Latitude (degrees/minutes) 39 / 20.2

Feature Crossed: EEL RIVER
Longitude (degrees/minutes) 087 / 07.0

910A Iron thru truss

#### Clay Bridge No. 00211 NBI No.1100176 Previously determined eligible

Feature Carried: FIRST STREET Feature Crossed: BRANCH OF CONNELEY DITCH

girder) floor beam system Latitude (degrees/minutes) Longitude (degrees/minutes) 087 / 07.0

103 Rein conc girder (trans

202A Continuous reinforced

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Clay Bridge No. 00301 NBI No.1100237 Eligible

Feature Carried: CR 200 WEST Feature Crossed: CONRAIL RAILROAD Latitude (degrees/minutes) Longitude (degrees/minutes) 087 / 09.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Clay Bridge No. 00333 NBI No.1100242 Previously determined eligible Feature Carried: LANKFORD STREET Feature Crossed: BRANCH OF CONNELEY 102A Reinforced concrete girder

39 / 17.0 Latitude (degrees/minutes) Longitude (degrees/minutes) 087 / 06.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Clinton Bridge No. (421)39-12-00930 NBI No.32220 **Eligible** Feature Carried: US 421 Feature Crossed: CRIPE RUN 111A Reinforced concrete arch

Latitude (degrees/minutes) 40 / 236 Longitude (degrees/minutes) 86

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing likely built by state for State Route 6 and represents ISHC's early development of the state highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Clinton	Bridge No. (421)39-12-01792B	NBI No.32200 Eligible	
	Feature Carried: US 421	Feature Crossed: S FORK WILDCAT CREEK	310A Steel pony truss
	Latitude (degrees/minutes) 40 / 190	Lonaitude (dearees/minutes) 86 / 328	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Clinton	Bridge No. (421)39-12-01793B	NBI No.32210 Eligible	
	Feature Carried: US 421	Feature Crossed: KILMORE CREEK	310A Steel pony truss
	Latitude (degrees/minutes) 40 / 205	Longitude (degrees/minutes) 86 / 339	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Clinton	Bridge No. 00036	i	NBI No.1200042	Previous	y determined eligible
	Feature Carried: 950 W		Feature Crossed: SOUTH FOR CREEK	RK WILDCAT	111A Reinforced concrete arch
	Latitude (degrees/minutes)	40 / 19.6	Longitude (degrees/minutes) 0	186 / 41.1	

Clinton	Bridge No. 00054	NRI No 1200059	Eligible
Ciliton	Driuge No. 00034	NBI No.1200058	Eligible

Feature Carried: 300 W Feature Crossed: SOUTH FORK WILDCAT CREEK

Latitude (degrees/minutes) 40 / 19.3 Longitude (degrees/minutes) 086 / 33.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

502

beam

Prestressed concrete I-

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

# Clinton Bridge No. 00055 NBI No.1200059 Previously determined eligible Feature Carried: 250 W Feature Crossed: KILMORE CREEK 111A Reinforced concrete arch

Feature Carried: 250 W Feature Crossed: KILMORE CREEK
Latitude (degrees/minutes) 40 / 20.1 Longitude (degrees/minutes) 086 / 33.2

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Clinton Bridge No. 00060 NBI No. 1200061 Previously determined eligible Feature Carried: 000 E/W Feature Crossed: KILMORE CREEK 310A Steel pony truss

Feature Carried: 000 E/W Feature Crossed: KILMORE CREEK
Latitude (degrees/minutes) 40 / 20.5 Longitude (degrees/minutes) 086 / 30.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Clinton Bridge No. 00076 NBI No. 1200075 Eligible

Feature Carried: 400 N Feature Crossed: KILMORE CREEK 505 Prestressed concrete
Latitude (degrees/minutes) 40 / 20.6 Longitude (degrees/minutes) 086 / 17.7

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Clinton	Bridge No. 00077	NDI No. 4200076	Eliaibla
Clinton	Bridge No. 00077	NBI No.1200076	Ellaible

Feature Carried: 400 N Feature Crossed: KILMORE CREEK
Latitude (degrees/minutes) 40 / 20.6 Longitude (degrees/minutes) 086 / 18.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

505 Prestressed concrete

box beam-multiple

111A Reinforced concrete arch

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Clinton Bridge No. 00116 NBI No. 1200109 Eligible

Feature Carried: 150 S Feature Crossed: MANN DITCH 505 Prestressed concrete box beam-multiple

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Clinton Bridge No. 00131 NBI No. 1200121 Previously determined eligible

Feature Carried: 680 S Feature Crossed: DAVIS DITCH
Latitude (degrees/minutes) 40 / 11.1 Longitude (degrees/minutes) 086 / 25.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Clinton Bridge No. 00138 NBI No. 1200126 Previously determined eligible

Feature Carried: 100 W Feature Crossed: BRUSH CREEK 101A Reinforced concrete slab
Latitude (degrees/minutes) 40 / 12.5 Longitude (degrees/minutes) 086 / 31.5

Clinton	Dridge No 0010E	NDI N. 4000454	miliani la la
Cilition	Bridge No. 00195	NBI No.1200151	Ellaible

Feature Carried: 200 E Feature Crossed: ROBINSON BRANCH
Latitude (degrees/minutes) 40 / 24.5 Longitude (degrees/minutes) 086 / 28.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Clinton Bridge No. 00505 NBI No. 1200006 Previously determined eligible

Feature Carried: EAST WASHINGTON ST Feature Crossed: PRAIRIE CREEK
Latitude (degrees/minutes) 40 / 16.8 Longitude (degrees/minutes) 086 / 30.6

ature Crossed: PRAIRIE CREEK 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Clinton Bridge No. 00508 NBI No. 1200009 Contributing resource in a

Feature Carried: ARMSTRONG STREET Feature Crossed: PRAIRIE CREEK
Latitude (degrees/minutes) 40 / 16.5 Longitude (degrees/minutes) 086 / 30.6

111A Reinforced concrete arch

111A Reinforced concrete arch

122 Precast concrete beam -

channel beam

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Clinton Bridge No. 00509 NBI No. 1200001 Previously determined eligible

Feature Carried: CLAY STREET Feature Crossed: PRAIRIE CREEK
Latitude (degrees/minutes) 40 / 16.3 Longitude (degrees/minutes) 086 / 30.4

Crawford	Bridge No. 037-13-01457	NBI No.11860

Feature Carried: SR 37 Feature Crossed: CAMP FORK CREEK
Latitude (degrees/minutes) 38 / 201 Longitude (degrees/minutes) 86 / 279

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

Eligible

101A Reinforced concrete slab

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

# Crawford Bridge No. 064-13-03507 NBI No. 23050 Eligible Feature Carried: SR 64 Feature Crossed: LITTLE PATOKA RIVER Latitude (degrees/minutes) 38 / 196 Longitude (degrees/minutes) 86 / 356 arch

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Constructed during World War II by ISHC, eliminating the use of structural steel due to shortage during the war.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

# Crawford Bridge No.00007 NBI No.1300004 Eligible Feature Carried: 590N Feature Crossed: BLUE RIVER 310B Steel thru truss Latitude (degrees/minutes) 38 / 22.6 Longitude (degrees/minutes) 086 / 15.6

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Pinned connections represent a highly unusual variation within Warren and Parker truss construction.

#### Crawford Bridge No. 00011

#### NBI No.1300008 Eligible

Feature Carried: BACON HOLLOW RD
Latitude (degrees/minutes) 38 / 22.5

Feature Crossed: WHISKEY RUN
Longitude (degrees/minutes) 086 / 21.6

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Crawford Bridge No. 00025

#### NBI No.1300018 Eligible

Feature Carried: MILLTOWN RD
Latitude (degrees/minutes) 38 / 19.0

Feature Crossed: SLICK RUN
Longitude (degrees/minutes) 086 / 17.4

302C Riveted plate girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Crawford Bridge No. 00038

#### NBI No.1300030 Eligible

Feature Carried: DRY RUN RD
Latitude (degrees/minutes) 38 / 13.7

Feature Crossed: DRY RUN
Longitude (degrees/minutes) 086 / 19.6

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Crawford Bridge No. 00039

#### NBI No.1300031 Eligible

Feature Carried: ROTHROCKS MILL RD Latitude (degrees/minutes) 38 / 16.5

Feature Crossed: BLUE RIVER
Longitude (degrees/minutes) 086 / 16.5

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Pinned connections represent a highly unusual variation within Warren and Parker truss construction.

#### Crawford

#### Bridge No. 00040

#### NBI No.1300032 Eligible

Feature Carried: 650S

Feature Crossed: BLUE RIVER

910A Iron thru truss

Latitude (degrees/minutes) 38 / 11.9

Longitude (degrees/minutes) 086 / 18.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Pinned connections represent a highly unusual variation within Warren and Parker truss construction.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

#### Crawford Bridge No. 00042

NBI No.1300033 Previously determined eligible

Feature Carried: ALTON RD Latitude (degrees/minutes)

38 / 078

Feature Crossed: MILL CREEK Longitude (degrees/minutes) 086 / 25.1 910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Crawford Bridge No. 00043

NBI No.1300071 Eligible

Feature Carried: BEECHWOOD RD Latitude (degrees/minutes)

Feature Crossed: LITTLE BLUE RIVER Longitude (degrees/minutes) 086 / 24.9 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

#### Crawford Bridge No. 00044

NBI No.1300035 Previously determined eligible

Feature Carried: ARCHIBALD FALLS RD Latitude (degrees/minutes) 38 / 08.5 Feature Crossed: LITTLE BLUE RIVER Longitude (degrees/minutes) 086 / 24.2 310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Crawford Bridge No. 00045

Previously determined eligible NBI No.1300036

Feature Carried: ALTON FREDONIA RD 38 / 07.3 Latitude (degrees/minutes)

Feature Crossed: LITTLE BLUE RIVER Longitude (degrees/minutes) 086 / 24.8 310B Steel thru truss

### Crawford Bridge No. 00091

Feature Carried: MANSFIELD RD Latitude (degrees/minutes) 38 / 14 3 NBI No.1300078 Eligible

Feature Crossed: TURKEY FORK Longitude (degrees/minutes) 086 / 24.5 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Crawford Bridge No. 00123

NBI No.1300067 Previously determined eligible

Feature Carried: MAIN STREET

Feature Crossed: BLUE RIVER

310A Steel pony truss

Latitude (degrees/minutes) 38 / 20.4 Longitude (degrees/minutes) 086 / 16.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Crawford Bridge No. 00129

NBI No.1300069 Eligible

Feature Carried: MAIN ST

Feature Crossed: SOUTHERN RAILROAD

104 Concrete tee beam

Latitude (degrees/minutes)

Longitude (degrees/minutes) 086 / 17.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

### **Daviess** Bridge No. 257-14-03017A

**NBI No.30960** 

Previously determined eligible

Feature Carried: SR 257 Latitude (degrees/minutes)

38 / 379

Feature Crossed: VEALE CREEK Longitude (degrees/minutes) 87

310A Steel pony truss

### **Daviess** Bridge No. 00183

Feature Carried: RD 1025 F Latitude (degrees/minutes) 38 / 30 1 NBI No.1400119 Previously determined eligible

Feature Crossed: EAST FORK WHITE RIVER Longitude (degrees/minutes) 086 / 58 6

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Dearborn Bridge No. 001-15-01683A **NBI No.20** Previously determined eligible

Feature Carried: SR 1

Latitude (degrees/minutes) 39 / 93

Feature Crossed: SALT FORK Longitude (degrees/minutes) 84 / 527 309 Steel deck truss

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Dearborn Bridge No. 046-15-01987A **NBI No.17540 Eligible**

Feature Carried: SR 46

Latitude (degrees/minutes) 39 / 168

Feature Crossed: WHITEWATER RIVER Longitude (degrees/minutes) 84 / 525

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Dearborn Bridge No. 046-15-03032 **NBI No.17460** Previously determined eligible

Feature Carried: SR 46

Latitude (degrees/minutes) 39 / 170

Feature Crossed: E FORK TANNERS CREEK Longitude (degrees/minutes) 85 / 7

111A Reinforced concrete arch

Dearborn	Bridge No. 050-15-00210A	NBI No.18790 Eligible	
	Feature Carried: US 50	Feature Crossed: TANNERS CR & SERVICE RD	402H Continuous riveted plate
	Latitude (degrees/minutes) 39 / 58	Lonaitude (dearees/minutes) 84 / 517	girder

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 50 and represents ISHC's early development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Dearborn	Bridge No. 050-15-01232A	NBI No.18780 Eligible	
	Feature Carried: US 50	Feature Crossed: WILSON CREEK	119B Reinforced concrete
	Latitude (degrees/minutes) 39 / 46	Longitude (degrees/minutes) 84 / 536	arch - under fill

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 50 and represents ISHC's early development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Dearborn	Bridge No. 00015	NBI No.1500014 Previously determined eligible
	Feature Carried: BELLS BRANCH ROAD	Feature Crossed: LAUGHERY CREEK 310B Steel thru truss
	Latitude (degrees/minutes) 38 / 56.2	Longitude (degrees/minutes) 085 / 05.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Dearborn	Bridge No. 00020	NBI No.1500018	Previously of	determined eligible
	Feature Carried: CHESTERVILLE ROAD	Feature Crossed: ALLEN BRAN	CH 1	19B Reinforced concrete
	Latitude (degrees/minutes) 39 / 03.0	Longitude (degrees/minutes) 08	4 / 59.6	arch - under fill

## Dearborn Bridge No.00024 NBI No.1500021 Eligible

Feature Carried: COLD SPRING ROAD Feature Crossed: LEE BRANCH/S.HOGAN CREEK

Latitude (degrees/minutes) 39 / 04.1 Longitude (degrees/minutes) 085 / 04.6

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

119B Reinforced concrete

arch - under fill

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

## Dearborn Bridge No. 00055 NBI No. 1500050 Eligible

Feature Carried: COLLIER RIDGE ROAD Feature Crossed: WEST FORK TANNERS 310B Steel thru truss CREEK

Latitude (degrees/minutes) 39 / 10.2 Longitude (degrees/minutes) 084 / 55.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## Dearborn Bridge No. 00077 NBI No. 1500070 Previously determined eligible

Feature Carried: WOLLUING ROAD Feature Crossed: TAYLOR CREEK 103 Rein conc girder (trans girder) floor beam system

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Dearborn Bridge No. 00095 NBI No. 1500079 Listed in the National Register

Feature Carried: OLD SR 56 Feature Crossed: BRANCH LAUGHERY CREEK 910A Iron thru truss Latitude (degrees/minutes) 39 / 01.5 Longitude (degrees/minutes) 084 / 53.2

# Dearborn Bridge No. 00159 NBI No. 1500091 Listed in the National Register

Feature Carried: GEORGE STREET Feature Crossed: HOGAN CREEK
Latitude (degrees/minutes) 39 / 03.5 Longitude (degrees/minutes) 084 / 53.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

910A Iron thru truss

# Dearborn Bridge No. 00223 NBI No.1500116 Previously determined eligible Feature Carried: CO. PARK ENTRANCE Feature Crossed: BRANCH TANNERS CREEK 710 Timber covered bridge

Feature Carried: CO. PARK ENTRANCE Feature Crossed: BRANCH TANNERS CREEK 7
Latitude (degrees/minutes) 39 / 10.2 Longitude (degrees/minutes) 084 / 54.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Decatur Bridge No. 00002 NBI No. 1600002 Eligible

Feature Carried: 421N Feature Crossed: CLIFTY CREEK 111A Reinforced concrete arch Latitude (degrees/minutes) 39 / 23.7 Longitude (degrees/minutes) 085 / 33.3

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing originally built by state for State Route 6 and represents ISHC's early development of the state highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

## Decatur Bridge No. 00018 NBI No. 1600009 Previously determined eligible

Feature Carried: 400W Feature Crossed: FLATROCK RIVER 310B Steel thru truss
Latitude (degrees/minutes) 39 / 26.7 Longitude (degrees/minutes) 085 / 33.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Decatur Bridge No. 00019 NBI No. 1600010 Previously determined eligible

Feature Carried: 750N Feature Crossed: FLATROCK RIVER 310B Steel thru truss Latitude (degrees/minutes) 39 / 25.3 Longitude (degrees/minutes) 085 / 34.3

## Decatur Bridge No. 00033 NBI No. 1600022 Eligible

Feature Carried: 650N Latitude (degrees/minutes) 39 / 25.9 Feature Crossed: LITTLE FLATROCK RIVER 811 Stone arch Longitude (degrees/minutes) 085 / 33.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Decatur Bridge No. 00045 NBI No. 1600033 Eligible

Feature Carried: 100W Feature Crossed: MUDDY FORK SAND CREEK 811 Stone arch Latitude (degrees/minutes) 39 / 22.2 Longitude (degrees/minutes) 085 / 30.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Stone arch bridges designed with segmental or elliptical arches represent a highly important and unusual variation from the typical Roman (or semicircular) arch.

### Decatur Bridge No. 00080 NBI No. 1600061 Eligible

Feature Carried: 1000E Feature Crossed: SALT CREEK 811 Stone arch
Latitude (degrees/minutes) 39 / 19.2 Longitude (degrees/minutes) 085 / 17.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

## Decatur Bridge No. 00089 NBI No. 1600069 Eligible

Feature Carried: 180E Feature Crossed: LOST FORK SAND CREEK
Latitude (degrees/minutes) 39 / 17.9 Longitude (degrees/minutes) 085 / 26.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

811 Stone arch

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Stone arch bridges designed with segmental or elliptical arches represent a highly important and unusual variation from the typical Roman (or semicircular) arch.

# Decatur Bridge No. 00106 NBI No. 1600085 Eligible Feature Carried: 820S Feature Crossed: VERNON FORK MUSCATATUCK 811 Stone arch

Latitude (degrees/minutes) 39 / 12.3 Longitude (degrees/minutes) 085 / 25.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

# Decatur Bridge No. 00109 NBI No. 1600088 Eligible Feature Carried: 480E Feature Crossed: VERNON FORK MUSCATATUCK Latitude (degrees/minutes) 39 / 15.6 Longitude (degrees/minutes) 085 / 23.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Decatur Bridge No. 00114

Feature Carried: 220SW Latitude (degrees/minutes) 39 / 172

### NBI No.1600092 Eligible

Feature Crossed: MUDDY FORK SAND CREEK 811 Stone arch Longitude (degrees/minutes) 085 / 31.6

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Stone arch bridges designed with segmental or elliptical arches represent a highly important and unusual variation from the typical Roman (or semicircular) arch.

#### Decatur **Bridge No. 00115**

NBI No.1600093 Previously determined eligible

Feature Carried: 500S

39 / 15.8

Feature Crossed: SAND CREEK

310B Steel thru truss

Latitude (degrees/minutes) Longitude (degrees/minutes) 085 / 32.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Bridge No. 00118 Decatur

NBI No.1600096 Eliaible

Feature Carried: 250S Latitude (degrees/minutes) Feature Crossed: MUDDY FORK SAND CREEK 811 Stone arch

39 / 18.0 Longitude (degrees/minutes) 085 / 31.7

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Decatur Bridge No. 00124 NBI No.1600101 Eligible

Feature Carried: 100S Latitude (degrees/minutes) 39 / 193

Feature Crossed: CLIFTY CREEK Longitude (degrees/minutes) 085 / 41.0 811 Stone arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Decatur Bridge No. 00131 NBI No.1600107 Eligible

Feature Carried: 200S Latitude (degrees/minutes) Feature Crossed: CLIFTY CREEK Longitude (degrees/minutes) 085 / 41.2

403A Continuous steel girderfloor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Decatur Bridge No. 00134 NBI No.1600110 Eligible

Feature Carried: 600W Latitude (degrees/minutes)

recommended not eligible under Criterion A.

Feature Crossed: BR FALL FORK CLIFTY CR 811 Stone arch Longitude (degrees/minutes) 085 / 35.7

39 / 16.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Dagatuu	Duides No. 00427	NDIN - 4000440	E11.00
Decatur	Bridge No. 00137	NBI No.1600113	⊏liqible

Feature Carried: 700W Feature Crossed: BR FALL FORK CLIFTY CR 811 Stone arch Latitude (degrees/minutes) 39 / 16.6 Longitude (degrees/minutes) 085 / 36.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

## Decatur Bridge No. 00138 NBI No. 1600114 Eligible

Feature Carried: 700W Feature Crossed: BR FALL FORK CLIFTY CR 811 Stone arch Latitude (degrees/minutes) 39 / 17.1 Longitude (degrees/minutes) 085 / 36.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Decatur Bridge No. 00159 NBI No. 1600133 Eligible

Feature Carried: 1300S Feature Crossed: MILLSTONE CREEK 811 Stone arch
Latitude (degrees/minutes) 39 / 08.8 Longitude (degrees/minutes) 085 / 35.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Decatur Bridge No. 00162 NBI No.1600201 Listed in the National Register

Feature Carried: LAYTON DRIVE Feature Crossed: SAND CREEK 710 Timber covered bridge Latitude (degrees/minutes) 39 / 10.0 Longitude (degrees/minutes) 085 / 32.8

Decatur	Bridge No. 00237
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NBI No.1600178 Eligible

Feature Carried: EAST STREET

Latitude (degrees/minutes) 39 / 20.0

Feature Crossed: GAS CREEK
Longitude (degrees/minutes) 085 / 29.0

811 Stone arch

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Association with Michigan Road, one of Indiana's earliest transportation routes.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Dekalb Bridge No. 00003

NBI No.1700004 Listed in the National Register

Feature Carried: MILL ST Latitude (degrees/minutes)

41 / 16.9

Feature Crossed: SAINT JOSEPH RIVER Longitude (degrees/minutes) 084 / 54.9

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Dekalb Bridge No. 00134

NBI No.1700135 Eligible

Feature Carried: CR 75 Latitude (degrees/minutes)

41 / 18.3

Feature Crossed: CSX RAILROAD

Longitude (degrees/minutes) 084 / 48.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Pinned connections represent a highly unusual variation within Warren and Parker truss construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Delaware	Bridge No. 00045	NBI No.1800036	Previously	determined eligible
	Feature Carried: RD 850 N	Feature Crossed: MISSISSINE	WA RIVER	310B Steel thru truss
	Latitude (degrees/minutes) 40 / 18.8	Lonaitude (dearees/minutes) 0	185 / 18.4	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Delaware	Bridge No. 00085	NBI No.1800070 Eligible
	Feature Carried: RD 800 E	Feature Crossed: MISSISSINEWA RIVER 310B Steel thru truss
	Latitude (degrees/minutes) 40 / 17	Longitude (degrees/minutes) 085 / 14.2

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Delaware	Bridge No. 00107	7	NBI No.1800089	Previously	y determined eligible
	Feature Carried: RD 700 N		Feature Crossed: MISSISSINE	WA RIVER	310A Steel pony truss
	Latitude (degrees/minutes)	40 / 17.5	Longitude (degrees/minutes) (	85 / 18.8	

## Delaware Bridge No. 00108 NBI No. 1800090 Eligible

Feature Carried: RD 500 W
Latitude (degrees/minutes) 40 / 06.2

Feature Crossed: WILLIAMS CREEK 310A Steel pony truss Longitude (degrees/minutes) 085 / 28.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

### Delaware Bridge No. 00130 NBI No. 1800110 Previously determined eligible

Feature Carried: RD 300 S Latitude (degrees/minutes) 40 / 09.0 Feature Crossed: WHITE RIVER 310B Steel thru truss Longitude (degrees/minutes) 085 / 33.2

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Delaware Bridge No. 00134 NBI No. 1800111 Eliqible

Feature Carried: ABANDONED RD 750 W Latitude (degrees/minutes) 40 / 10.0 Feature Crossed: WHITE RIVER
Longitude (degrees/minutes) 085 / 31.8

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

Delaware	Bridge No. 00161		NBI No.1800136	Previously	y determined eligible
	Feature Carried: RD 170 S		Feature Crossed: WHITE RIVE	R	310B Steel thru truss
	Latitude (degrees/minutes)	40 / 10.1	Lonaitude (dearees/minutes) (	085 / 16.3	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Delaware	Bridge No. 00503	NBI No.1800180 Listed i	n the National Register
	Feature Carried: MEEK AVENUE	Feature Crossed: WHITE RIVER	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 11 7	Longitude (degrees/minutes) 085 / 23 5	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Delaware	Bridge No. 00701	NBI No.1800193 Eligible	
	Feature Carried: WATER STREET	Feature Crossed: HALFWAY CREEK	302D Simple steel beam
	Latitude (degrees/minutes) 40 / 17.9	Longitude (degrees/minutes) 085 / 14.2	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

Dubois	Bridge No. 162-19-01925A	NBI No.28400	Eligible	
	Feature Carried: SR 162	Feature Crossed: STRAIGHT F	RIVER	310A Steel pony truss
	Latitude (degrees/minutes) 38 / 214	Longitude (degrees/minutes) 8	6 / 536	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Dubois	Bridge No. 164-19-03717A	NBI No.28450 Eligible	
	Feature Carried: SR 164	Feature Crossed: PATOKA RIVER	201A Continuous reinforced
	Latitude (degrees/minutes) 38 / 233	Lonaitude (dearees/minutes) 86 / 557	concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

Dubois	Bridge No. 00055	NBI No.1900045 Eligible	
	Feature Carried: CUZCO ROAD WEST	Feature Crossed: DAVIS CREEK	302D Simple steel beam
	Latitude (degrees/minutes) 38 / 29.3	Longitude (degrees/minutes) 086 / 45.4	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for Main Market No. 4 and represents ISHC's early state highway development.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Dubois	Bridge No. 00114	NBI No.1900080 Eligible	
	Feature Carried: SCHNELLVILE ROAD	Feature Crossed: HALL CREEK	505 Prestressed concrete
	Latitude (degrees/minutes) 38 / 21.8	Longitude (degrees/minutes) 086 / 49.7	box beam-multiple

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Elkhart	Bridge No.	NBI No.XX029 Eligible		
	Feature Carried: W. Jefferson Street	Feature Crossed: Hydraulic Canal	811	Stone arch
	Latitude (degrees/minutes) /	Longitudo (dograos/minutos) /		

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

Elkhart	Bridge No.	NBI No.XX019 Eligible	
	Feature Carried: Murray Street	Feature Crossed: Hydraulic Canal	310A Steel pony truss
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

Elkhart	Bridge No. 033-20-03906A	NBI No.10970 Eligible	
	Feature Carried: US 33	Feature Crossed: ELKHART RIVER	201A Continuous reinforced
	Latitude (degrees/minutes) 41 / 305	Longitude (degrees/minutes) 85 / 456	concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Variable depth is an important innovation in bridge construction to achieve greater span distances than can be achieved with a traditional form.

Elkhart	Bridge No. 00303	NBI No.2000113	Eligible

Feature Carried: CO RD 17 Feature Crossed: TURKEY CREEK
Latitude (degrees/minutes) 41 / 26.3 Longitude (degrees/minutes) 085 / 53.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

505 Prestressed concrete

box beam-multiple

111A Reinforced concrete arch

111B Reinforced concrete

309 Steel deck truss

arch - open spandrel

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

## Elkhart Bridge No. 00367 NBI No. 2000197 Previously determined eligible

Feature Carried: LEXINGTON AVENUE Feature Crossed: ST. JOSEPH RIVER
Latitude (degrees/minutes) 41 / 41.0 Longitude (degrees/minutes) 085 / 58.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Elkhart Bridge No. 00374 NBI No. 2000159 Previously determined eligible

Feature Carried: ELKHART AVENUE Feature Crossed: ELKHART RIVER
Latitude (degrees/minutes) 41 / 41.1 Longitude (degrees/minutes) 085 / 58.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Elkhart Bridge No. 00381 NBI No. 2000202 Contributing resource in a listed historic district

Feature Carried: N. MAIN ST Feature Crossed: ST. JOSEPH RIVER 111A Reinforced concrete arch Latitude (degrees/minutes) 41 / 41.5 Longitude (degrees/minutes) 086 / 58.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Elkhart Bridge No. 00383 NBI No. 2000163 Previously determined eligible

Feature Carried: JOHNSON STREET Feature Crossed: ST. JOSEPH RIVER
Latitude (degrees/minutes) 41 / 41.6 Longitude (degrees/minutes) 085 / 57.9

### Elkhart Bridge No. 00387

NBI No.2000165 Previously determined eligible

Feature Carried: BRIDGE STREET

Latitude (degrees/minutes) 41 / 40.6

Feature Crossed: ST. JOSEPH RIVER
Longitude (degrees/minutes) 085 / 59.4

202A Continuous reinforced concrete girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Elkhart Bridge No. 00403

NBI No.2000170 Listed in the National Register

Feature Carried: INDIANA AVENUE

Latitude (degrees/minutes) 41 / 35.6

Feature Crossed: ELKHART RIVER
Longitude (degrees/minutes) 085 / 50.9

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Elkhart Bridge No. 00408

NBI No.2000174 Previously determined eligible

Feature Carried: LINCOLN AVENUE
Latitude (degrees/minutes) 41 / 35.2

Feature Crossed: ELKHART RIVER
Longitude (degrees/minutes) 085 / 50.4

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Fayette Bridge No. 00025

NBI No.2100020 Eligible

Feature Carried: ROAD 300 NORTH
Latitude (degrees/minutes) 39 / 41.2

Feature Crossed: WILLIAMS CREEK
Longitude (degrees/minutes) 085 / 14.2

319A Multiplate arch - under fill

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

## Floyd Bridge No. 00023

Feature Carried: JOHN PECTOL ROAD

Latitude (degrees/minutes) 38 / 20.3

NBI No.2200022 Previously determined eligible

Feature Crossed: BIG INDIAN CREEK
Longitude (degrees/minutes) 085 / 59.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Floyd Bridge No. 00024

NBI No.2200023 Eligible

Feature Carried: GEORGETOWN-GREENVL Latitude (degrees/minutes) 38 / 20.0 Feature Crossed: RICHLAND CREEK
Longitude (degrees/minutes) 086 / 00.1

201A Continuous reinforced concrete slab

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Floyd Bridge No. 00046

NBI No.2200045 Eligible

Feature Carried: PAOLI PIKE
Latitude (degrees/minutes) 38 / 19.5

Feature Crossed: LITTLE INDIAN CREEK Longitude (degrees/minutes) 085 / 52.6

111A Reinforced concrete arch

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing on Dixie Highway demonstrates development of the cross country transportation system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

### Floyd Bridge No. 00070

NBI No.2200086 Previously determined eligible

Feature Carried: SPRING STREET
Latitude (degrees/minutes) 38 / 17.9

Feature Crossed: SILVER CREEK
Lonaitude (degrees/minutes) 085 / 47.5

111B Reinforced concrete arch - open spandrel

## Fountain Bridge No.00005 NBI No.2300003 Eligible

Feature Carried: 800 SOUTH
Latitude (degrees/minutes) 40 / 00.6

Feature Crossed: COAL CREEK
Longitude (degrees/minutes) 087 / 23.1

910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Fountain Bridge No. 00062 NBI No. 2300050 Previously determined eligible Feature Carried: 270 EAST FORK OF COAL CREEK 102B Reinforced concrete

Feature Carried: 270 EAST
Latitude (degrees/minutes) 40 / 05.4

Longitude (degrees/minutes) 087 / 12.6

102B Reinforced concrete beam

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Fountain Bridge No.00066 NBI No.2300054 Eligible

Feature Carried: STATE STREET
Latitude (degrees/minutes) 40 / 06.3

Feature Crossed: COAL CREEK
Longitude (degrees/minutes) 087 / 15.6

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

## Fountain Bridge No.00097 NBI No.2300075 Eligible

Feature Carried: 500 EAST

Feature Crossed: NORTH FORK OF COAL CREEK

310B Steel thru truss

Latitude (degrees/minutes) 40 / 10.9

Longitude (degrees/minutes) 087 / 10.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

# Fountain Bridge No. 00104 NBI No. 2300081 Eligible Feature Carried: 200 EAST Feature Crossed: NORTH FORK OF COAL S10B Steel thru truss

Latitude (degrees/minutes) 40 / 12.1 Longitude (degrees/minutes) 087 / 13.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

### **Fountain** Bridge No. 00113

### NBI No.2300088 Eligible

Feature Carried: 30 FAST

Latitude (degrees/minutes) 40 / 118

Feature Crossed: COAL CREEK Longitude (degrees/minutes) 087 / 15.4 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

### **Fountain** Bridge No. 00122

### NBI No.2300096 Previously determined eligible

Feature Carried: 450 NORTH Latitude (degrees/minutes)

40 / 11.6

Feature Crossed: RATTLESNAKE CREEK Longitude (degrees/minutes) 087 / 19.5

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### **Fountain** Bridge No. 00126

### NBI No.2300099 **Eligible**

Feature Carried: 670 WEST Latitude (degrees/minutes)

Feature Crossed: MALLORY BRANCH Longitude (degrees/minutes) 087 / 23.3 111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Spandrel braced arches represents a highly important method of construction within this bridge type for their efficient use of materials.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

## Fountain Bridge No. 00131 NBI No. 2300103 Eligible

Feature Carried: 100 NORTH
Latitude (degrees/minutes) 40 / 08.6

Feature Crossed: COAL CREEK
Longitude (degrees/minutes) 087 / 14.8

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

### Fountain Bridge No. 00139 NBI No. 2300109 Previously determined eligible

Feature Carried: 800 NORTH
Latitude (degrees/minutes) 40 / 14.6

Feature Crossed: BIG SHAWNEE CREEK Longitude (degrees/minutes) 087 / 14.8

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Fountain Bridge No.00142 NBI No.2300112 Eligible

Feature Carried: 230 EAST
Latitude (degrees/minutes) 40 / 14.7

Feature Crossed: BIG SHAWNEE CREEK Longitude (degrees/minutes) 087 / 13.1

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Fountain Bridge No. 00143

Feature Carried: 300 EAST
Latitude (degrees/minutes) 40 / 15.1

Feature Crossed: BIG SHAWNEE CREEK Longitude (degrees/minutes) 087 / 12.1

NBI No.2300113 Eligible

910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

### Fountain Bridge No. 00151

NBI No.2300118 Previously determined eligible

Feature Carried: 1300 NORTH
Latitude (degrees/minutes) 40 / 19.0

Feature Crossed: OPOSSUM HOLLOW Longitude (degrees/minutes) 087 / 09.1

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Fountain Bridge No. 00169

NBI No.2300157 Previously determined eligible

Feature Carried: OLD US 41
Latitude (degrees/minutes)

40 / 07.6

Feature Crossed: DRY RUN
Longitude (degrees/minutes) 087 / 15.0

102B Reinforced concrete beam

## Fountain Bridge No. 00211 NBI No. 2300140 Eligible

Feature Carried: WEAVER ROAD Feature Crossed: SUGAR MILL CREEK
Latitude (degrees/minutes) 39 / 59.1 Longitude (degrees/minutes) 087 / 09.4

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

# Franklin Bridge No. (1X)1-24-06625B NBI No.516 Eligible Feature Carried: SR 1X Feature Crossed: WHITEWATER RIVER 31

Latitude (degrees/minutes) 39 / 212

Feature Crossed: WHITEWATER RIVER Longitude (degrees/minutes) 84 / 566

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Franklin	Bridge No. 046-24-03124A	NBI No.17430 Previously determined eligible
	Feature Carried: SR 46	Feature Crossed: LAUGHERY CREEK 102A Reinforced concrete
	Latitude (degrees/minutes) 39 / 186	Longitude (degrees/minutes) 85 / 144 girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Franklin	Bridge No. 052-24-00825	NBI No.19420 Eligible	
	Feature Carried: US 52	Feature Crossed: BUTLERS RUN	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 258	Longitude (degrees/minutes) 85 / 10	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 52 and represents ISHC's early development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Franklin	Bridge No. 00005	NBI No.2400003 Previously determined eligible
	Feature Carried: CHAPEL ROAD	Feature Crossed: S FORK LITTLE SALT CREEK 104 Concrete tee beam
	Latitude (degrees/minutes) 39 / 28.0	Longitude (degrees/minutes) 085 / 16.7

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Franklin	Bridge No. 00025	NBI No.2400015 Eligible	
	Feature Carried: STONE CHURCH ROAD	Feature Crossed: SALT WELL CREEK	104 Concrete tee beam
	Latitude (degrees/minutes) 39 / 30.3	Longitude (degrees/minutes) 085 / 01.3	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Franklin Bridge No. 00035

NBI No.2400020 Previously determined eligible

Feature Carried: HARVEY BRANCH RD Feature Crossed: BROWN BRANCH SALT CREEK

Latitude (degrees/minutes) 39 / 22.7 Longitude (degrees/minutes) 085 / 12.6

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Franklin Bridge No. 00041

### NBI No.2400025 Eligible

Feature Carried: SNAIL CREEK ROAD
Latitude (degrees/minutes) 39 / 25.

Feature Crossed: SNAIL CREEK
Longitude (degrees/minutes) 085 / 03.9

104 Concrete tee beam

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

### Franklin Bridge No. 00044

### NBI No.2400028 Eligible

Feature Carried: SNAIL CREEK ROAD

Latitude (degrees/minutes) 39 / 25.0

Feature Crossed: SNAIL CREEK
Longitude (degrees/minutes) 085 / 04.7

101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Franklin Bridge No. 00045

### NBI No.2400029 Eligible

Feature Carried: SNAIL CREEK ROAD
Latitude (degrees/minutes) 39 / 25.0

Feature Crossed: SNAIL CREEK
Longitude (degrees/minutes) 085 / 04.9

101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

# Franklin Bridge No. 00048

Feature Carried: PIPE CREEK ROAD
Latitude (degrees/minutes) 39 / 24

NBI No.2400032 Previously determined eligible

Feature Crossed: PIPE CREEK
Longitude (degrees/minutes) 085 / 07.2

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Franklin Bridge No. 00073

NBI No.2400050 Listed in the National Register

Feature Carried: ENOCHSBURG ROAD
Latitude (degrees/minutes) 39 / 20.1

Feature Crossed: SALT CREEK
Lonaitude (degrees/minutes) 085 / 16.9

710 Timber covered bridge

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Franklin Bridge No. 00078

NBI No.2400053 Eligible

Feature Carried: HARVEY BRANCH RD

Feature Crossed: HARVEY BRANCH SALT CREEK

811 Stone arch

Longitude (degrees/minutes) 085 / 12.4

Latitude (degrees/minutes) 39 / 20.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Franklin Bridge No. 00089

NBI No.2400060 Eligible

Feature Carried: HIGHLAND CENTER RD Latitude (degrees/minutes) 39 / 19.1

Feature Crossed: EAST FORK BLUE CREEK Longitude (degrees/minutes) 085 / 00.2

101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Franklin Bridge No. 00090

Feature Carried: CAMPGROUND ROAD Latitude (degrees/minutes) 39 / 212 NBI No.2400061 Previously determined eligible

Feature Crossed: RAMSEY CREEK Longitude (degrees/minutes) 084 / 56.8

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Franklin Bridge No. 00102

NBI No.2400072 Listed in the National Register

Feature Carried: SNOWHILL ROAD

Feature Crossed: JOHNSON FORK WHITEWATER

710 Timber covered bridge

Latitude (degrees/minutes)

Longitude (degrees/minutes) 084 / 51.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Franklin Bridge No. 00163

NBI No.2400099 Previously determined eligible

Feature Carried: WATER STREET

Feature Crossed: HARVEY BRANCH

104 Concrete tee beam

Latitude (degrees/minutes) 39 / 20.3 Longitude (degrees/minutes) 085 / 12.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### **Fulton** Bridge No. 00091

NBI No.2500038 Eligible

Feature Carried: MICHIGAN ROAD Latitude (degrees/minutes) 41 / 04.7

Feature Crossed: MILL CREEK Longitude (degrees/minutes) 086 / 13.0 119B Reinforced concrete arch - under fill

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Associated with Dixie Highway and Main Market No. 1 and demonstrates the development of significant transportation route.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Gibson	Bridge No. 041-26-03917E	NBI No.14560	Eliaible
GIDSUII	Bridge No. 071-20-03317 E	1400 1400 1400	

Feature Carried: US 41 Feature Crossed: WHITE RIVER
Latitude (degrees/minutes) 38 / 295 Longitude (degrees/minutes) 87 / 339

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

403C Cont riveted plate girder-

floor beam system

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Variable depth is an important innovation in bridge construction to achieve greater span distances than can be achieved with a traditional form.

Rationale: Cantilevered spans allow greater bridge lengths to be achieved than could be gained with simple-span construction, representing of a highly important innovation in beam bridge construction.

## Gibson Bridge No. 00047 NBI No. 2600033 Previously determined eligible

Feature Carried: BARNES ROAD Feature Crossed: BIG BAYOU 710 Timber covered bridge
Latitude (degrees/minutes) 38 / 15.5 Longitude (degrees/minutes) 087 / 52.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Gibson Bridge No. 00068 NBI No. 2600044 Previously determined eligible

Feature Carried: CR 550E Feature Crossed: NEW PAKOTA RIVER 310B Steel thru truss
Latitude (degrees/minutes) 38 / 24.0 Longitude (degrees/minutes) 087 / 30.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Gibson Bridge No. 00191 NBI No. 2600138 Previously determined eligible

Feature Carried: CR 1800W Feature Crossed: BIG BAYOU 310B Steel thru truss
Latitude (degrees/minutes) 38 / 14.4 Longitude (degrees/minutes) 087 / 54.3

## Gibson Bridge No. 00313 NBI No. 2600229 Eligible

Feature Carried: CORDER ROAD Feature Crossed: SMITH FORK
Latitude (degrees/minutes) 38 / 14.2 Longitude (degrees/minutes) 087 / 20.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310A Steel pony truss

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

### Gibson Bridge No. 00398 NBI No. 2600279 Previously determined eligible

Feature Carried: OLD S.R. 65 Feature Crossed: PATOKA RIVER 310B Steel thru truss
Latitude (degrees/minutes) 38 / 23.5 Longitude (degrees/minutes) 087 / 33.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Gibson Bridge No. 00401 NBI No. 2600282 Eliqible

Feature Carried: CR 550S Feature Crossed: BIG BAYOU 310A Steel pony truss
Latitude (degrees/minutes) 38 / 16.2 Longitude (degrees/minutes) 087 / 51.7

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

C:baan	Duides No. 00400	NDIN - 000000	er and a
Gibson	Bridge No. 00402	NBI No.2600283	Eligible

Feature Carried: ANTIOCH CHURCH RD. Feature Crossed: BLACK RIVER
Latitude (degrees/minutes) 38 / 12.1 Longitude (degrees/minutes) 087 / 43.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310A Steel pony truss

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

### Gibson Bridge No. 00514 NBI No. 2600050 Previously determined eligible

Feature Carried: MOORES BRIDGE ROAD Feature Crossed: PATOKA RIVER 710 Timber covered bridge Latitude (degrees/minutes) 38 / 24.7 Longitude (degrees/minutes) 087 / 27.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Grant Bridge No. 00100 NBI No. 2700072 Eligible

Feature Carried: EAST COUNTY LINE Feature Crossed: WALNUT CREEK 502 Prestressed concrete I-Latitude (degrees/minutes) 40 / 30.2 Longitude (degrees/minutes) 085 / 26.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

## Grant Bridge No. 00174 NBI No. 2700121 Listed in the National Register

Feature Carried: ROAD 990 EAST Feature Crossed: MISSISSINEWA RIVER 710 Timber covered bridge Latitude (degrees/minutes) 40 / 23.3 Longitude (degrees/minutes) 085 / 29.1

Grant	Bridge No. 00712	NDI No 2700462	Eliaible
Grant	Bridge No. 00712	NBI No.2700163	Ellaible

Feature Carried: BRANSON STREET Feature Crossed: MISSISSINEWA RIVER
Latitude (degrees/minutes) 40 / 33.6 Longitude (degrees/minutes) 085 / 39.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

201A Continuous reinforced

concrete slab

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

# Greene Bridge No. (231)157-28-03525 NBI No. 27860 Eligible Feature Carried: US 231 Feature Crossed: DOANS CREEK 111A Reinforced concrete arch Latitude (degrees/minutes) 38 / 552 Longitude (degrees/minutes) 86 / 554

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Located on US 231, this bridge was likely built to serve increased traffic on route to the Crane Naval Ammunition Depot.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

# Greene Bridge No. (231)157-28-03526 NBI No. 27870 Eligible Feature Carried: US 231 Feature Crossed: BRANCH DOANS CREEK Latitude (degrees/minutes) 38 / 555 Longitude (degrees/minutes) 86 / 554 Table 1198 Reinforced concrete arch - under fill

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Located on US 231, this bridge was likely built to serve increased traffic on route to the Crane Naval Ammunition Depot.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Greene	Bridge No. (231)157-28-03527	NBI No.27880 Eligible	
	Feature Carried: US 231	Feature Crossed: BOGARD CREEK	119B Reinforced concrete
	Latitude (degrees/minutes) 38 / 569	Longitude (degrees/minutes) 86 / 557	arch - under fill

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Located on US 231, this bridge was likely built to serve increased traffic on route to the Crane Naval Ammunition Depot.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Greene	Bridge No. 057-28-00341C	NBI No.20710 Eligible	
	Feature Carried: SR 57	Feature Crossed: WHITE RIVER	310B Steel thru truss
	Latitude (degrees/minutes) 38 / 558	Longitude (degrees/minutes) 87 / 12	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

Greene	Bridge No. 057-28-03042D	NBI No.20720 Eligible	
	Feature Carried: SR 57	Feature Crossed: WHITE RIVER OVERFLOW	310B Steel thru truss
	Latitude (degrees/minutes) 38 / 562	Lonaitude (dearees/minutes) 87 / 11	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

Greene	Bridge No. 00015	NBI No.2800009 Previousl	y determined eligible
	Feature Carried: CO RD 490 NORTH	Footure Crossed: DBV BBANCH	201 A Continuous rainforced

Feature Carried: CO. RD. 490 NORTH Feature
Latitude (degrees/minutes) 39 / 05.6 Longitude

Feature Crossed: DRY BRANCH 201A Continuous reinforced concrete slab

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Greene Bridge No. 00021 NBI No. 2800014 Eligible

Feature Carried: CO. RD. 270 EAST
Latitude (degrees/minutes) 39 / 02.6

Feature Crossed: RICHLAND CREEK
Longitude (degrees/minutes) 086 / 53.5

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Greene Bridge No. 00024 NBI No. 2800016 Eligible

Feature Carried: CO. RD. 390 NORTH
Latitude (degrees/minutes) 39 / 04.8

Feature Crossed: RICHLAND CREEK
Longitude (degrees/minutes) 086 / 50.8

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

# Greene Bridge No. 00086 NBI No. 2800060 Listed in the National Register

Feature Carried: CO. RD. 25 EAST
Latitude (degrees/minutes) 38 / 59.6

Feature Crossed: PLUMMER CREEK
Longitude (degrees/minutes) 086 / 56.3

710 Timber covered bridge

## Greene Bridge No. 00108 NBI No. 2800073 Eligible

Feature Carried: CO. RD. 175 SOUTH Feature Crossed: RICHLAND CREEK
Latitude (degrees/minutes) 38 / 59.9 Longitude (degrees/minutes) 086 / 56.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310B Steel thru truss

310A Steel pony truss

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

### Greene Bridge No. 00110 NBI No. 2800074 Eligible

Feature Carried: CO. RD. 150 EAST Feature Crossed: PLUMMER CREEK
Latitude (degrees/minutes) 38 / 59.6 Longitude (degrees/minutes) 086 / 54.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

### Greene Bridge No. 00188 NBI No. 2800129 Previously determined eligible

Feature Carried: CO. RD. 1450 WEST Feature Crossed: BLACK CREEK 310B Steel thru truss

Latitude (degrees/minutes) 39 / 01.0 Longitude (degrees/minutes) 087 / 12.8

# Greene Bridge No. 00195

Feature Carried: CO. RD. 600 WEST
Latitude (degrees/minutes) 39 / 00.8

NBI No.2800135 Eligible

Feature Crossed: FOUR MILE CREEK Longitude (degrees/minutes) 087 / 03.2 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

### Greene Bridge No. 00233 NBI No. 2800162 Eligible

Feature Carried: CO. RD. 1000 WEST Latitude (degrees/minutes) 38 / 58.0 Feature Crossed: BEEHUNTER DITCH Longitude (degrees/minutes) 087 / 07.8 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

Greene	Bridge No. 00237	NBI No.2800165	Eligible
	go	112111012000100	9.2.0

Feature Carried: CO. RD. 100 SOUTH
Latitude (degrees/minutes) 39 / 00.6

Feature Crossed: BUCK CREEK
Longitude (degrees/minutes) 087 / 06.5

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

## Greene Bridge No. 00255 NBI No. 2800204 Eligible

Feature Carried: CO. RD. 1400 EAST

Feature Crossed: INDIANA RAILROAD COMPANY

702A Timber beam

Latitude (degrees/minutes) 39 / 06.3

Longitude (degrees/minutes) 086 / 41.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

## Greene Bridge No. 00260

Feature Carried: CO. RD. 390 NORTH

Feature Crossed: INDIANA RAILROAD COMPANY

NBI No.2800175

702A Timber beam

Latitude (degrees/minutes) 39 / 04.8

Longitude (degrees/minutes) 086 / 53.6

Eligible

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

#### Greene Bridge No. 00272

NBI No.2800176 Eligible

Feature Carried: CO. RD. 200 NORTH

Feature Crossed: INDIANA RAILROAD COMPANY

702A Timber beam

Latitude (degrees/minutes) 39 / 03.1

Longitude (degrees/minutes) 086 / 55.2

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## Greene Bridge No. 00311

#### NBI No.2800190 Eligible

Feature Carried: CO. RD. 100 SOUTH
Latitude (degrees/minutes) 39 / 00.4

Feature Crossed: LITTLE INDIAN CREEK Longitude (degrees/minutes) 086 / 41.1

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Hamilton Br

#### Bridge No. 00023

#### NBI No.2900021 Eligible

Feature Carried: JOLIET ROAD

Latitude (degrees/minutes) 40 / 03.1

Feature Crossed: BRANCH LITTLE EAGLE CRK. 101A Reinforced concrete slab Longitude (degrees/minutes) 086 / 13.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Hamilton

#### Bridge No. 00133

#### NBI No.2900120 Eligible

Feature Carried: 186TH STREET EAST
Latitude (degrees/minutes) 40 / 03.5

Feature Crossed: STONY CREEK
Longitude (degrees/minutes) 085 / 55.8

201A Continuous reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of a rusticated façade.

Hamilton	Bridge No. 00151	NBI No.2900138	Previously determined eligible
	Dirago itororo.	1101110.2300100	i reviously acterimined engiste

Feature Carried: CUMBERI AND ROAD Feature Crossed: STONY CREEK Latitude (degrees/minutes) 40 / 018 Longitude (degrees/minutes) 085 / 59.7 201A Cont reinforced concrete

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Hancock Bridge No. 040-30-03505 NBI No.13970 Previously determined eligible Feature Carried: US 40 Feature Crossed: BRANDYWINE CREEK

Latitude (degrees/minutes) 39 / 472

Longitude (degrees/minutes) 85 / 455

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Hancock Bridge No. 00017 NBI No.3000085 Eligible

Feature Carried: CR 675 E Latitude (degrees/minutes) 39 / 55.4

Feature Crossed: SUGAR CREEK Longitude (degrees/minutes) 085 / 40.7 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Hancock Bridge No. 00105 NBI No.3000525 **Listed in the National Register**

Feature Carried: CR 900 E 39 / 42.6 Latitude (degrees/minutes)

Feature Crossed: BIG BLUE RIVER 310B Steel thru truss Longitude (degrees/minutes) 085 / 38.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Harrison Bridge No. 00050

Feature Carried: RIVER ROAD Latitude (degrees/minutes) 38 / 01.3 NBI No.3100031 Eligible

Feature Crossed: LICK RUN CREEK Longitude (degrees/minutes) 086 / 12.0 104 Concrete tee beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

#### Harrison Bridge No. 00058

#### NBI No.3100036 Previously determined eligible

Feature Carried: VALLEY VIEW ROAD Latitude (degrees/minutes) 38 / 10.7

Feature Crossed: INDIAN CREEK Longitude (degrees/minutes) 086 / 11.9 310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Harrison Bridge No. 00065

#### NBI No.3100042 Previously determined eligible

Feature Carried: CIRCLE ROAD 38 / 174 Latitude (degrees/minutes)

Feature Crossed: INDIAN CREEK Longitude (degrees/minutes) 086 / 05.7 910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Hendricks** Bridge No.

## NBI No.XX005

#### Previously determined eligible

Feature Carried: Near Broyles Road, Washington Township Park

Feature Crossed: White Lick Creek

910A Iron thru truss

Latitude (degrees/minutes) Longitude (degrees/minutes)

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Hendricks** Bridge No. 00106

#### NBI No.3200078 Previously determined eligible

Feature Carried: RD 550 N

Feature Crossed: W FORK BIG WALNUT CREEK

111A Reinforced concrete arch

Latitude (degrees/minutes) 39 / 50.5

Longitude (degrees/minutes) 086 / 40.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Hendricks Bridge No. 00143

NBI No.3200109 Eligible

Feature Carried: RD 700 S
Latitude (degrees/minutes) 39 / 39.5

Feature Crossed: BRANCH OF MILL CREEK Longitude (degrees/minutes) 086 / 38.6

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### Hendricks Bridge No. 00162

NBI No.3200121 Eligible

Feature Carried: E COLUMBIA STREET
Latitude (degrees/minutes) 39 / 45.9

Feature Crossed: W FORK WHITE LICK CREEK 502 Longitude (degrees/minutes) 086 / 31.0

Prestressed concrete I-

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

#### Hendricks Bridge No. 00178

NBI No.3200137 Contributing resource in a listed historic district

Feature Carried: RD 50 S Latitude (degrees/minutes) 39 / 45.3 Feature Crossed: W FORK WHITE LICK CREEK 310B Steel thru truss Longitude (degrees/minutes) 086 / 30.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Hendricks Bridge No. 00227

NBI No.3200173 Previously determined eligible

Feature Carried: RD 600 S Latitude (degrees/minutes) 39 / 40.5 Feature Crossed: E FORK WHITE LICK CREEK 111A Reinforced concrete arch Longitude (degrees/minutes) 086 / 20.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Hendricks Bridge No. 00272

NBI No.3200214 Eligible

Feature Carried: RD 550 W
Latitude (degrees/minutes) 39 / 43.6

Feature Crossed: CONRAIL RAILROAD Longitude (degrees/minutes) 086 / 37.4

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state

#### Henry Bridge No. 040-33-03596A NE

NBI No.14070 Previously determined eligible

Feature Carried: US 40 Latitude (degrees/minutes) 39

89 / 487

Feature Crossed: SIMMONS CREEK
Longitude (degrees/minutes) 85 / 137

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Henry Bridge No. 00241

NBI No.3300146 Eligible

Feature Carried: 850 N
Latitude (degrees/minutes)

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 085 / 48.4

319A Multiplate arch - under fill

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use dressed stone or ornamental coursing or bonding patterns.

#### Henry Bridge No. 00902

NBI No.3300157 Eligible

Feature Carried: FIRST STREET
Latitude (degrees/minutes) 39 / 48.3

Feature Crossed: APPLEBUTTER CREEK Longitude (degrees/minutes) 085 / 35.2

104 Concrete tee beam

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Bridge is associated with Dixie Highway and development of the state's transportation system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Howard	Bridge No.	NBI No.XX020 Previous	ly determined eligible
	Feature Carried: Highland Park, north of Old Ben Dr	Feature Crossed: Kokomo Creek	710 Timber Covered Bridge
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Howard	Bridge No. 026-34-03651B	NBI No.6840 Eligible	
	Feature Carried: SR 26	Feature Crossed: WILDCAT CREEK	310A Steel pony truss
	Latitude (degrees/minutes) 40 / 253	Longitude (degrees/minutes) 85 / 543	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Howard	Bridge No. 00132	NBI No.3400113 Eligible	
	Feature Carried: ROAD 500 WEST	Feature Crossed: LITTLE DEER CREEK	101A Reinforced concrete slab
	Latitude (degrees/minutes) 40 / 31.4	Longitude (degrees/minutes) 086 / 13.3	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Howard Bridge No. 00504

NBI No.3400122 Eligible

Feature Carried: UNION STREET Latitude (degrees/minutes) 40 / 29 0

Feature Crossed: WILDCAT CREEK Longitude (degrees/minutes) 086 / 07.8 502 Prestressed concrete Ibeam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Howard Bridge No. 00506

NBI No.3400124 Previously determined eligible

Feature Carried: APPERSON WAY Latitude (degrees/minutes) 40 / 29.0 Feature Crossed: WILDCAT CREEK Longitude (degrees/minutes) 086 / 07.6 111B Reinforced concrete arch - open spandrel

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Bridge No. 00508 Howard

NBI No.3400126 Eligible

Feature Carried: PARK AVENUE 40 / 28.3 Latitude (degrees/minutes)

Feature Crossed: KOKOMO CREEK Longitude (degrees/minutes) 086 / 08.9 502 Prestressed concrete I-

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

#### Huntington Bridge No. 105-35-05447A

**NBI No.25280** Eligible

Feature Carried: SR 105 Latitude (degrees/minutes) 40 / 463

Feature Crossed: SALAMONIE RIVER - RESER. 602 Continuous prestressed Longitude (degrees/minutes) 85 / 373

concrete I-beam

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Associated with development of Salamonie Reservoir and built to accommodate the reservoir.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

## Huntington Bridge No. 00019

NBI No.3500015 Previously determined eligible

Feature Carried: COUNTY ROAD 800 S Latitude (degrees/minutes) 40 / 42.8

Feature Crossed: SALAMONIE RIVER
Longitude (degrees/minutes) 085 / 27.2

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Huntington Bridge No. 00113**

NBI No.3500074 Eligible

Feature Carried: STATION ROAD

Latitude (degrees/minutes) 40 / 57.4

Feature Crossed: LITTLE WABASH RIVER Longitude (degrees/minutes) 085 / 22.1

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Huntington Bridge No. 00123

NBI No.3500083 Listed in the National Register

Feature Carried: COUNTY ROAD 475 W Latitude (degrees/minutes) 40 / 52.7 Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 085 / 32.6

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Huntington Bridge No. 00133**

NBI No.3500088 Eligible

Feature Carried: BROADWAY STREET
Latitude (degrees/minutes) 40 / 52.8

Feature Crossed: LITTLE WABASH RIVER Longitude (degrees/minutes) 085 / 28.3

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Huntington Bridge No. 00502

NBI No.3500103 Previously determined eligible

Feature Carried: BRIANT STREET Latitude (degrees/minutes)

Feature Crossed: LITTLE WABASH RIVER Longitude (degrees/minutes) 085 / 29 1

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Jackson Bridge No.

NBI No. XX012 **Listed in the National Register** 

Feature Carried: SR 235 Latitude (degrees/minutes)

Feature Crossed: EAST FORK WHITE RIVER Longitude (degrees/minutes)

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Jackson Bridge No. (11)31A-36-01677E

**NBI No.10250 Eligible** 

Feature Carried: SR 11

Latitude (degrees/minutes) 38 / 600

Feature Crossed: EAST FORK WHITE RIVER Longitude (degrees/minutes) 85 / 535

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

Jackson	Bridge No. 031-36-01775C	NBI No.9210	Eligible	
	Feature Carried: US 31	Feature Crossed: SAND CRE	EK	310B Steel thru truss

Latitude (degrees/minutes) 39 / 39 Longitude (degrees/minutes) 85 / 500

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Jackson Bridge No. [00005] NBI No. XX021 Previously determined eligible Feature Carried: Shields Road Feature Crossed: EAST FORK WHITE RIVER 710 Timber Covered Bridge Latitude (degrees/minutes) / Longitude (degrees/minutes) /

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Jackson Bridge No. 00006 NBI No. 3600005 Eligible Feature Carried: MAUMEE ROAD Feature Crossed: COMBS BRANCH 310A Steel pony truss Latitude (degrees/minutes) 39 / 02.4 Longitude (degrees/minutes) 086 / 16.7

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Jackson Bridge No. 00154

#### NBI No.3600099 Eligible

Feature Carried: COUNTY ROAD 300S

Latitude (degrees/minutes) 38 / 50.2

Feature Crossed: RIDER DITCH
Longitude (degrees/minutes) 085 / 52.0

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Jackson Bridge No. 00158

#### NBI No.3600103 Eligible

Feature Carried: COUNTY ROAD 600E Latitude (degrees/minutes) 38 / 46.1 Feature Crossed: SMART DITCH
Longitude (degrees/minutes) 085 / 55.4

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Jackson Bridge No. 00189

NBI No.3600125 Eligible

Feature Carried: BASE ROAD

Latitude (degrees/minutes) 38 / 52.6

Feature Crossed: WAYMAN DITCH
Longitude (degrees/minutes) 086 / 06.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Jackson Bridge No. 00193

NBI No.3600128 Previously determined eligible

Feature Carried: COUNTY ROAD 375W
Latitude (degrees/minutes) 38 / 51.2

Feature Crossed: EAST FORK WHITE RIVER Longitude (degrees/minutes) 086 / 06.6

910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Jackson Bridge No. 00194

NBI No.3600129 Eligible

Feature Carried: COUNTY ROAD 600W Latitude (degrees/minutes) 38 / 47.5 Feature Crossed: STUCKWISCH DITCH Longitude (degrees/minutes) 086 / 08.8 402A Continuous steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Jackson Bridge No. 00195

NBI No.3600130 Listed in the National Register

Feature Carried: COUNTY ROAD 550W
Latitude (degrees/minutes) 38 / 45.

Feature Crossed: MUSCATATUCK RIVER Longitude (degrees/minutes) 086 / 08.2

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Jackson Bridge No. 00197

#### NBI No.3600132 Eligible

Feature Carried: COUNTY ROAD 100S

Latitude (degrees/minutes) 38 / 51.7

Feature Crossed: MCHARGUE DITCH Longitude (degrees/minutes) 086 / 07.9 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Jackson Bridge No. 00203

## NBI No.3600137 Previously determined eligible

Feature Carried: COUNTY ROAD 1040W Latitude (degrees/minutes) 38 / 46.7 Feature Crossed: EAST FORK WHITE RIVER
Longitude (degrees/minutes) 086 / 13.6

910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Jasper Bridge No. 049-37-01938B

#### NBI No.17940 Eligible

Feature Carried: SR 49
Latitude (degrees/minutes) 41 / 153

Feature Crossed: KANKAKEE RIVER
Longitude (degrees/minutes) 87 / 21

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Jay	Bridge No. 026-38-03430A	NBI No.7040 Eligible	
	Feature Carried: SR 26	Feature Crossed: SALAMONIE RIVER	310B Steel thru truss
	Latitude (degrees/minutes) 40 / 260	Lonaitude (dearees/minutes) 84 / 579	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

Jay	Bridge No. 027-38-06182A		ntributing resource in a red historic district
	Feature Carried: US 27	Feature Crossed: SALAMONIE RIVER	R 112 Thru reinforced concrete
	Latitude (degrees/minutes) 40 / 259	Longitude (degrees/minutes) 84 /	587 arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Jay	Bridge No. 00008	NBI No.3800190 Eligible	
	Feature Carried: ROAD 700 EAST	Feature Crossed: WABASH RIVER	310B Steel thru truss
	Latitude (degrees/minutes) 40 / 34.1	Longitude (degrees/minutes) 084 / 50.9	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Jay	Bridge No. 00062	NBI No.3800175 Previously determined eligible
	Feature Carried: ROAD 850 EAST	Feature Crossed: LIMBERLOST CREEK 111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 29 6	Longitude (degrees/minutes) 084 / 40.2

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Jefferson	Bridge No. P000-39-02602	NBI No.60360 Previou	ısly determined eligible
	Feature Carried: ENTRANCE	Feature Crossed: MADISON RR	111A Reinforced concrete arch
	Latitude (degrees/minutes) 38 / 453	Longitude (degrees/minutes) 85 / 238	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Jefferson	Bridge No. P000-39-06876B	NBI No.60290 Previous	sly determined eligible
	Feature Carried: PARK ROAD	Feature Crossed: LITTLE CROOKED CREEK	111B Reinforced concrete
	Latitude (degrees/minutes) 38 / 448	Longitude (degrees/minutes) 85 / 247	arch - open spandrel

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Jefferson	Bridge No. P000-39-07097	NBI No.60280 Eligible	
	Feature Carried: PARK ROAD	Feature Crossed: DEANS BRANCH	319A Multiplate arch - under fill
	Latitude (degrees/minutes) 38 / 458	Longitude (degrees/minutes) 85 / 254	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use dressed stone or ornamental coursing or bonding patterns.

Jefferson	Bridge No. 00030		NBI No.3900020 Pro	eviously determined eligible
	Feature Carried: 1350W		Feature Crossed: BIG CREEK	910A Iron thru truss
	Latitude (degrees/minutes)	38 / 48.7	Lonaitude (dearees/minutes) 085 /	38.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Jefferson Bridge No. 00041 NBI No. 3900028 Eligible

Feature Carried: POLK RD.

Latitude (degrees/minutes) 38 / 43.6

Feature Crossed: LITTLE CREEK
Longitude (degrees/minutes) 085 / 32.3

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Jefferson Bridge No. 00144 NBI No. 3900080 Eligible

Feature Carried: BR~BURG-MANVILLE Latitude (degrees/minutes) 38 / 46.7 Feature Crossed: MOLLYS RUN

310A Steel pony truss

itude (degrees/minutes) 38 / 46.7 Longitude (degrees/minutes) 085 / 15.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Jennings Bridge No. 050-40-00854 NBI No. 18670 Eligible

Feature Carried: US 50
Latitude (degrees/minutes) 38 / 591

Feature Crossed: INDIAN CREEK
Longitude (degrees/minutes) 85 / 403

119B Reinforced concrete arch - under fill

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 50 and represents ISHC's early development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Jennings	Bridge No. 050-40-00917C	NBI No.18680 Previously	determined eligible
	Feature Carried: US 50	Feature Crossed: V FORK MUSCATATUCK RIVER	111B Reinforced concrete arch - open spandrel
	Latitude (degrees/minutes) 30 / 5	Langituda (dagraga/minutas) 95 / 262	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Jennings	Bridge No. P000-40-07088	NBI No.60380 Previously determi	ned eligible
	Feature Carried: PARK ROAD	Feature Crossed: MUSCATATUCK RIVER 310B Steel th	ru truss
	Latitude (degrees/minutes) 38 / 577	Longitude (degrees/minutes) 85 / 370	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Jennings	Bridge No. 00007	NBI No.4000007 Eligible	
	Feature Carried: CO. RD. 900 NORTH	Feature Crossed: BEAR CREEK	102A Reinforced concrete
	Latitude (degrees/minutes) 39 / 06 9	Langituda (dagraas/minutas) 095 / 40.9	girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Jennings	Bridge No. 00008	NBI No.4000008 Eligible	
	Feature Carried: CO. RD. 400 WEST	Feature Crossed: BEAR CREEK	310A Steel pony truss
	Latitude (degrees/minutes) 39 / 07.6	Longitude (degrees/minutes) 085 / 41.1	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

Jennings	Bridge No. 00015	NRI No 4000015	Eligible
Jennings	bridge No. 000 15	NBI No.4000015	Eligible

Feature Carried: CO. RD. 400 NORTH Feature Crossed: MUTTON CREEK
Latitude (degrees/minutes) 39 / 02.5 Longitude (degrees/minutes) 085 / 44.7

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Jennings Bridge No. 00024 NBI No. 4000023 Eligible

Feature Carried: CO. RD. 75 WEST Feature Crossed: FISH CREEK 201A Continuous reinforced Latitude (degrees/minutes) 39 / 03.9 Longitude (degrees/minutes) 085 / 37.6 concrete slab

101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

# Jennings Bridge No. 00025 NBI No. 4000024 Previously determined eligible Feature Carried: CO. RD. 575 WEST Feature Crossed: SAND CREEK 710 Timber covered bridge

Latitude (degrees/minutes) 39 / 05.0 Longitude (degrees/minutes) 085 / 43.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Jennings Bridge No. 00029 NBI No. 4000028 Eligible

Feature Carried: CO. RD. 250 WEST
Latitude (degrees/minutes) 39 / 04.8

Feature Crossed: SAND CREEK
Longitude (degrees/minutes) 085 / 39.6

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Jennings Bridge No. 00034 NBI No. 4000032 Eligible

Feature Carried: CO. RD. 710 NORTH
Latitude (degrees/minutes) 39 / 05.4

Feature Crossed: RATTAIL CREEK
Longitude (degrees/minutes) 085 / 40.8

111B Reinforced concrete arch - open spandrel

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Jennings	Bridge No. 00040	NBI No.4000038	Eliaible
		11211101100000	9.~.0

Feature Carried: CO. RD. 475 EAST Feature Crossed: PLEASANT RUN

Latitude (degrees/minutes) 39 / 02.7 Longitude (degrees/minutes) 085 / 31.5

811 Stone arch

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Represents WPA project of Federal Work Relief Program.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

#### Jennings Bridge No. 00050 NBI No. 4000048 Eligible

Feature Carried: CO. RD. 1225 NORTH
Latitude (degrees/minutes) 39 / 09.7

Feature Crossed: FLATROCK CREEK
Longitude (degrees/minutes) 085 / 27.2

910B Iron pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

lanninga	Dridge No 000EE	NDI N. 4000050	Eliania Ia
Jennings	Bridge No. 00055	NBI No.4000053	⊏iigibie

Feature Carried: CO. RD. 750 EAST Feature Crossed: BRUSH CREEK
Latitude (degrees/minutes) 39 / 04.8 Longitude (degrees/minutes) 085 / 28.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

811 Stone arch

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

# Jennings Bridge No. 00064 NBI No. 4000059 Eligible Feature Carried: CO. RD. 800 EAST Feature Crossed: LITTLE GRAHAM CREEK 310B Steel thru truss

Latitude (degrees/minutes) 38 / 56.2 Longitude (degrees/minutes) 085 / 27.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Jennings Bridge No. 00076 NBI No. 4000069 Previously determined eligible Feature Carried: CO. RD. 800 SOUTH Feature Crossed: BIG GRAHAM CREEK 211 Cont reinforced concrete arch Latitude (degrees/minutes) 38 / 52.1 Longitude (degrees/minutes) 085 / 37.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Jennings Bridge No. 00082 NBI No. 4000074

Feature Carried: CO. RD. 600 SOUTH
Latitude (degrees/minutes) 38 / 53.9

Feature Crossed: BEAR CREEK
Longitude (degrees/minutes) 085 / 33.0

Eligible

102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Jennings Bridge No. 00084 NBI No. 4000076 Previously determined eligible

Feature Carried: CO. RD. 700 SOUTH
Latitude (degrees/minutes) 38 / 53.0

Feature Crossed: BEAR CREEK
Longitude (degrees/minutes) 085 / 33.6

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a

contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Jennings Bridge No. 00085 NBI No. 4000077 Previously determined eligible

Feature Carried: CO. RD. 625 SOUTH
Latitude (degrees/minutes) 38 / 53.6

Feature Crossed: BIG GRAHAM CREEK Longitude (degrees/minutes) 085 / 36.9 710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Jennings Bridge No. 00109 NBI No. 4000100 Eligible

Feature Carried: CO. RD. 1000 SOUTH
Latitude (degrees/minutes) 38 / 50.4

Feature Crossed: SLATE CREEK
Longitude (degrees/minutes) 085 / 42.8

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### **Jennings** Bridge No. 00147 NBI No.4000114 Eligible

Feature Carried: CO RD 150 NORTH Latitude (degrees/minutes) 39 / 00 4

Feature Crossed: STORM CREEK Longitude (degrees/minutes) 085 / 44.0 111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### **Johnson** Bridge No. 031-41-03040ASBL **NBI No.9320** Previously determined eligible

Feature Carried: US 31 SBL

Feature Crossed: BIG BLUE RIVER

111A Reinforced concrete arch

Latitude (degrees/minutes) 39 / 214 Longitude (degrees/minutes) 85

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Johnson Bridge No. 031-41-03040JANB **NBI No.9310** Previously determined eligible

Feature Carried: US 31 NBL Latitude (degrees/minutes)

Feature Crossed: BIG BLUE RIVER 39 / 214 Longitude (degrees/minutes) 85

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Johnson** Bridge No. P000-41-07080 NBI No.60270 Listed in the National Register

Feature Carried: PISGAH ROAD 39 / 229 Latitude (degrees/minutes)

Feature Crossed: SUGAR CREEK Longitude (degrees/minutes) 85 / 599 910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Johnson Bridge No. P000-41-07430 NBI No.60500 Previously determined eligible

Feature Carried: STONE ARCH ROAD Latitude (degrees/minutes) 39 / 220

Feature Crossed: NINEVAH CREEK Longitude (degrees/minutes) 86 / 40 910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Johnson Bridge No. 00026

Feature Carried: ROAD 550 EAST
Latitude (degrees/minutes) 39 / 24.0

NBI No.4100021 Eligible

Feature Crossed: SUGAR CREEK
Longitude (degrees/minutes) 085 / 59.9

111A Reinforced concrete arch

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for Main Market No. 1 and represents ISHC's early state highway development.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### Johnson Bridge No. 00501

NBI No.4100099 Previously determined eligible

Feature Carried: SOUTH STREET
Latitude (degrees/minutes) 39 / 28.6

Feature Crossed: YOUNGS CREEK
Longitude (degrees/minutes) 086 / 02.9

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Knox Bridge No. 00045

NBI No.4200150 Listed in the National Register

Feature Carried: WASHINGTON ROAD
Latitude (degrees/minutes) 38 / 40.8

Feature Crossed: WHITE RIVER
Longitude (degrees/minutes) 087 / 16.4

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Knox Bridge No. 00055

NBI No.4200178 Eligible

Feature Carried: PIEPER ROAD

Latitude (degrees/minutes) 38 / 47.3

Feature Crossed: PURDY MARSH
Longitude (degrees/minutes) 087 / 16.4

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Knox Bridge No. 00141

#### NBI No.4200224 Eligible

Feature Carried: WATSON ROAD
Latitude (degrees/minutes) 38 / 52

Feature Crossed: BRANCH OF MARIAH CREEK 310A Steel pony truss Longitude (degrees/minutes) 087 / 20.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Knox Bridge No. 00165

### NBI No.4200004 Eligible

Feature Carried: OIL FIELD ROAD
Latitude (degrees/minutes) 38 / 53.7

Feature Crossed: BUSSERON CREEK Longitude (degrees/minutes) 087 / 29.9 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Knox Bridge No. 00232 NBI No. 4200098

Feature Carried: CR 1050S Latitude (degrees/minutes) 38 / 34.3 Feature Crossed: LONG POND & WHITE RIVER 310B Steel thru truss Longitude (degrees/minutes) 087 / 15.3

Eligible

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

#### Knox Bridge No. 00235

NBI No.4200257 Previously determined eligible

Feature Carried: HAZELTON ROAD

Latitude (degrees/minutes) 38 / 29.8

Feature Crossed: WHITE RIVER/LOCAL ROAD 310B Steel thru truss Longitude (degrees/minutes) 087 / 33.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Knox Bridge No. 00377

#### NBI No.4200147 Eligible

Feature Carried: OVERHEAD ROAD

Latitude (degrees/minutes) 38 / 40.9

Feature Crossed: CSX RAILROAD

Longitude (degrees/minutes) 087 / 25.3

702C Timber trestle

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

## Knox Bridge No. 00392 NBI No. 4200261 Eligible

Feature Carried: HAZELTON ROAD Feature Crossed: OVERFLOW TO WHITE RIVER

Latitude (degrees/minutes) 38 / 30.1 Longitude (degrees/minutes) 087 / 33.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

104 Concrete tee beam

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

# Lake Bridge No. NBI No.XX001 Previously determined eligible Feature Carried: interior roadway Latitude (degrees/minutes) / Seature Crossed: drainage ditch Longitude (degrees/minutes) / Longitude (degrees/minutes)

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Lake Bridge No. (12)912-45-02352B NBI No. 33080 Eligible

Feature Carried: US 12 & SR 912 Feature Crossed: EJ&E RR, GARY AV & DR 402D Composite continuous Latitude (degrees/minutes) 41 / 371 Longitude (degrees/minutes) 87 / 260 steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Lake Bridge No.152-45-01031G NBI No.27660 Previously determined eligible

Feature Carried: SR 152 Feature Crossed: CONRAIL & IHB RR 310B Steel thru truss
Latitude (degrees/minutes) 41 / 364 Longitude (degrees/minutes) 87 / 289

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Lake	Bridge No. 912-45-06596B	NBI No.33035 Eligible	
	Feature Carried: RAMP B	Feature Crossed: RAMP B	107A Reinforced concrete
	Latitude (degrees/minutes) 41 / 392	Longitude (degrees/minutes) 87 / 267	rigid frame

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

Lake	Bridge No. 00002	NBI No.4500002 Previous	ly determined eligible
	Feature Carried: RANGE LINE ROAD	Feature Crossed: KANKAKEE RIVER	310B Steel thru truss
	Latitude (degrees/minutes) 41 / 13.1	Longitude (degrees/minutes) 087 / 16.5	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Lake	Bridge No. 00243	NBI No.4500135 Eligible	
	Feature Carried: NORTH LAKE STREET	Feature Crossed: GRAND CALUMET RIVER	111A Reinforced concrete arch
	Latitude (degrees/minutes) 41 / 36.9	Longitude (degrees/minutes) 087 / 16.1	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

Lake	Bridge No. 00245	NBI No.4500137 Eligible	
	Feature Carried: COLUMBIA AVENUE	Feature Crossed: LITTLE CALUMET RIVER	402A Continuous steel beam
	Latitude (degrees/minutes) 41 / 34,2	Longitude (degrees/minutes) 087 / 30 0	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Cantilevered spans allow greater bridge lengths to be achieved than could be gained with simple-span construction, representing of a highly important innovation in beam bridge construction.

LaPorte	Bridge No.	NBI No.XX022 Eligible	
	Feature Carried: Near 8th and Dixon, Michigan City	Feature Crossed: Nickelplate RR	302C Riveted plate girder
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## LaPorte Bridge No. 00505

#### NBI No.4600143 Eligible

Feature Carried: FRANKLIN STREET
Latitude (degrees/minutes) 41 / 43.4

Feature Crossed: TRAIL CREEK
Longitude (degrees/minutes) 086 / 54.3

316 Bascule bridge - lift bridge

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historical event or trend at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Bridge is significant for community planning and development and serves as a gateway to the community, including Washington Park and Naval Armory.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays extensive overall design treatment resulting in outstanding ornamentation and/or architectural treatment.

#### Lawrence Bridge No. 050-47-01335

NBI No.18460 Eligible

Feature Carried: US 50

Feature Crossed: S FORK LEATHERWOOD

Latitude (degrees/minutes) 38 / 526 L

CREEK
Longitude (degrees/minutes) 86 / 229

111A Reinforced concrete arch

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 50 and represents ISHC's early development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Lawrence	Bridge No. P000-47-07093	NBI No.60460	Eligible
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Feature Carried: PARK ROAD Feature Crossed: SPRING MILL LAKE
Latitude (degrees/minutes) 38 / 442 Longitude (degrees/minutes) 86 / 248

NG MILL LAKE 311 Metal pipe arch-round pipe

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Represents federal work relief project-built by CCC.

This bridge possesses artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation; however, it does not retain the historic integrity necessary to convey design significance. As such, it is not eligible under Criterion C.

Rationale: This bridge displays notable ornamentation in the use dressed stone or ornamental coursing or bonding patterns.

## Lawrence Bridge No. 00020 NBI No. 4700122 Previously determined eligible

Feature Carried: OLD STATE RD 37 Feature Crossed: GULLETTS CREEK
Latitude (degrees/minutes) 38 / 56.2 Longitude (degrees/minutes) 086 / 31.9

111B Reinforced concrete arch - open spandrel

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Lawrence Bridge No. 00052 NBI No. 4700027 Eligible

Feature Carried: WASH COUNTY BR RD Latitude (degrees/minutes) 38 / 45.6

Feature Crossed: EAST FORK WHITE RIVER 310B Steel thru truss Longitude (degrees/minutes) 086 / 17.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Lawrence Bridge No. 00054

#### NBI No.4700029 Eligible

Feature Carried: JASPER MCKEAIGG RD Latitude (degrees/minutes) 38 / 48.6

Feature Crossed: GUTHRIE CREEK
Longitude (degrees/minutes) 086 / 17.1

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

### Lawrence Bridge No. 00068 NBI No. 4700042 Eligible

Feature Carried: HENDERSON CREEK RD Latitude (degrees/minutes) 38 / 58.0 Feature Crossed: LITTLE SALT CREEK Longitude (degrees/minutes) 086 / 22.6

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Lawrence Bridge No. 00079 NBI No. 4700052 Eligible

Feature Carried: TWIN BRIDGES RD
Latitude (degrees/minutes) 38 / 47.1

Feature Crossed: BRANCH ROCK LICK CREEK 310A Steel pony truss Longitude (degrees/minutes) 086 / 26.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## Lawrence Bridge No. 00080 NBI No. 4700053 Previously determined eligible

Feature Carried: TWIN BRIDGES RD
Latitude (degrees/minutes) 38 / 47.1

Feature Crossed: ROCK LICK BRANCH
Longitude (degrees/minutes), 086, / 262

310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Lawrence Bridge No. 00100 NBI No. 4700125 Eligible

Feature Carried: OLD STATE RD 158
Latitude (degrees/minutes) 38 / 51.6

Feature Crossed: SALT CREEK
Longitude (degrees/minutes) 086 / 31.9

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

#### Lawrence Bridge No. 00107 NBI No. 4700077 Eligible

Feature Carried: ARMSTRONG STATION
Latitude (degrees/minutes) 38 / 54.5

Feature Crossed: SPRING CREEK
Longitude (degrees/minutes) 086 / 39.3

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Lawrence Bridge No. 00128

NBI No.4700096 Listed in the National Register

Feature Carried: HURON WILLIAMS RD Latitude (degrees/minutes) 38 / 47.8 Feature Crossed: EAST FORK WHITE RIVER Longitude (degrees/minutes) 086 / 39.9

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Lawrence Bridge No. 00139

NBI No.4700106 Eligible

Feature Carried: SADDLE BARN ROAD
Latitude (degrees/minutes) 38 / 51.6

Feature Crossed: LEATHERWOOD CREEK Longitude (degrees/minutes) 086 / 27.8

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

#### Lawrence Bridge No. 00150

NBI No.4700111 Eligible

Feature Carried: MILL CREEK RD
Latitude (degrees/minutes) 38 / 44.6

Feature Crossed: CSX RAILROAD

Longitude (degrees/minutes) 086 / 25.2

402C Continuous encased steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Lawrence Bridge No. 00172

#### NBI No.4700114 Eligible

Feature Carried: CEMENT PLANT RD
Latitude (degrees/minutes) 38 / 51.3

Feature Crossed: LEATHERWOOD CREEK Longitude (degrees/minutes) 086 / 28.2

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Lawrence Bridge No. 00179

#### NBI No.4700117 Eligible

Feature Carried: HUNTERS CREEK RD Latitude (degrees/minutes) 38 / 58.4 Feature Crossed: PIKE BRANCH
Longitude (degrees/minutes) 086 / 22.3

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Lawrence Bridge No. 00197

#### NBI No.4700137 Previously determined eligible

Feature Carried: JEFFERSON ST Latitude (degrees/minutes) 38 / 55.6 Feature Crossed: LEATHERWOOD CREEK Longitude (degrees/minutes) 086 / 22.4

111A Reinforced concrete arch

### Lawrence Bridge No. 00203 NBI No. 4700147

Feature Carried: POPCORN CHURCH RD

Feature Crossed: BRANCH OF POPCORN CREEK

Eligible

302A Encased steel beam

Latitude (degrees/minutes) 38 / 58.0

CREEK

Longitude (degrees/minutes) 086 / 39.7

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Madison Bridge No. 00087

NBI No.4800077 Eligible

Feature Carried: RD 700 N Latitude (degrees/minutes)

40 / 12.5

Feature Crossed: LITTLE KILLBUCK CREEK Longitude (degrees/minutes) 085 / 38.1

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Madison Bridge No. 00097

NBI No.4800086 Previously determined eligible

Feature Carried: RD 450 N Latitude (degrees/minutes)

40 / 10.3

Feature Crossed: KILLBUCK CREEK
Longitude (degrees/minutes) 085 / 36.2

310B Steel thru truss

#### Madison Bridge No. 00123

NBI No.4800107 Eligible

Feature Carried: RD 600 W
Latitude (degrees/minutes) 40 / 08.0

Feature Crossed: WHITE RIVER
Longitude (degrees/minutes) 085 / 47.2

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Madison Bridge No. 00136

NBI No.4800117 Previously determined eligible

Feature Carried: RD 750 W Latitude (degrees/minutes)

39 / 57.2

Feature Crossed: LICK CREEK
Longitude (degrees/minutes) 085 / 48.9

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Madison Bridge No. 00149

NBI No.4800129 Previously determined eligible

Feature Carried: HUNTSVILLE PIKE
Latitude (degrees/minutes) 40 / 00.5

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 085 / 44.1

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Madison Bridge No. 00170

NBI No.4800145 Previously determined eligible

Feature Carried: OLD RD 600 S Latitude (degrees/minutes) 40 / 01.1 Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 085 / 38.8

310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Madison Bridge No. 00509

NBI No.4800185 Previously determined eligible

Feature Carried: JACKSON STREET
Latitude (degrees/minutes) 40 / 07.0

Feature Crossed: WHITE R. & KILLBUCK CR. Longitude (degrees/minutes) 085 / 40.8

111A Reinforced concrete arch

Marion	Bridge No. P000-49-07961	NBI No.60563 Eligible	
	Feature Carried: TRACK OF CHAMPIONS	Feature Crossed: WEST TUNNEL	107A Reinforced concrete
	Latitude (degrees/minutes) 39 / 498	Longitude (degrees/minutes) 86 / 83	rigid frame

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Marion	Bridge No. P000-49-07962	NBI No.60565 Eligible	
	Feature Carried: TRACK OF CHAMPIONS	Feature Crossed: EAST TUNNEL	107A Reinforced concrete
	Latitude (degrees/minutes) 39 / 498	Longitude (degrees/minutes) 86 / 78	rigid frame

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

D. L. . N. BOOG 40 BV000

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Marion	Bridge No. P000-49-BV600			ng resource in a pric district
	Feature Carried: KENT AVENUE	Feature Crossed: EAST FORK SC	CHOEN CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 519	Longitude (degrees/minutes) 86	/ 9	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. P000-49-BV800	NBI No.60595 Previously determined eligible
	Feature Carried: SHAFTER ROAD	Feature Crossed: LAWRENCE CREEK 111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 521	Longitude (degrees/minutes) 86 / 43

Marion	Bridge No. 0310L	NBI No.4900018

Feature Carried: 76TH STREET

Latitude (degrees/minutes) 39 / 53.4

Feature Crossed: CROOKED CREEK
Longitude (degrees/minutes) 086 / 12.5

Eligible

119B Reinforced concrete arch - under fill

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Associated with the Michigan Road, one of Indiana's early transportation routes.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### Marion Bridge No. 0409F NBI No. 4900491 Eligible

Feature Carried: KEYSTONE AVENUE
Latitude (degrees/minutes) 39 / 53.5

Feature Crossed: WHITE RIVER
Longitude (degrees/minutes) 086 / 07.3

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Marion Bridge No. 0501F NBI No. 4900027 Listed in the National Register

Feature Carried: 82ND STREET EB
Latitude (degrees/minutes) 39 / 54.6

Feature Crossed: WHITE RIVER 310B Steel thru truss
Longitude (degrees/minutes) 086 / 06.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 0910L NBI No. 4900050 Previously determined eligible

Feature Carried: HOLLINGSWORTH ROAD Latitude (degrees/minutes) 39 / 51.9 Feature Crossed: LITTLE EAGLE CREEK Longitude (degrees/minutes) 086 / 14.8

111A Reinforced concrete arch

Marion Bridge No.1007F  Feature Carried: KESSLER BLVD W DR	Bridge No. 1007F	NBI No.4900059 Contributing resource listed historic district	
	Feature Crossed: CROOKED C	CREEK 111A Reinforced concrete arch	
	Latitude (degrees/minutes) 39 / 51.3	Longitude (degrees/minutes) 0	86 / 11.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 1104F	NBI No.4900071 Eligible	
	Feature Carried: KESSLER BLVD W DR	Feature Crossed: WHITE RIVER	202A Continuous reinforced
	Latitude (degrees/minutes) 39 / 51 7	Longitude (degrees/minutes) 086 / 00 7	concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

### Marion Bridge No.1109L

Feature Carried: GUILFORD AVENUE

Latitude (degrees/minutes) 39 / 52.3

NBI No.4900076 Eligible

Feature Crossed: I.W.C. CANAL Longitude (degrees/minutes) 086 / 08.5 111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: The patented Melan arch system reinforcing represents a highly important design innovation within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

Marion Bridge No.1111L

Feature Carried: ILLINOIS STREET

NBI No.4900078 Previously determined eligible

Feature Carried: ILLINOIS STREET

Latitude (degrees/minutes) 39 / 51.3

Feature Crossed: I.W.C. CANAL Longitude (degrees/minutes) 086 / 09.6 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion Bridge No. 1123F

NBI No.4900638 Eliqible

Feature Carried: MERIDIAN STREET
Latitude (degrees/minutes) 39 / 51.5

Feature Crossed: I.W.C. CANAL Longitude (degrees/minutes) 086 / 09.4 111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

Marion	Bridge No. 1202F	NBI No.4900497	Eligible

Feature Carried: 56TH STREET WB Featur Latitude (degrees/minutes) 39 / 51.3 Longit

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 04.9

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Marion Bridge No. 1303F NBI No. 4900088 Eligible

Feature Carried: SHAFTER AVENUE

Latitude (degrees/minutes) 39 / 52.1

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 02.3

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Marion Bridge No. 1501F NBI No. 4900100 Eligible

Feature Carried: DANDY TRAIL
Latitude (degrees/minutes) 39 / 48.8

Feature Crossed: EAGLE CREEK
Longitude (degrees/minutes) 086 / 18.2

505 Prestressed concrete box beam-multiple

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

Marion	Bridge No. 1615F	NBI No.4900116 Eligible	
	Feature Carried: LAFAYETTE ROAD	Feature Crossed: CONRAIL	302D Simple steel beam
	Latitude (degrees/minutes) 39 / 48.9	Longitude (degrees/minutes) 086 / 13.6	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Marion	Bridge No.1705F	NBI No.4900125	Contributing resource in a listed historic district
	Feature Carried: 30TH STREET	Feature Crossed: WHITE RIVE	R 111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 48.6	Longitude (degrees/minutes) 0	86 / 11.7

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 1715F	NBI No.4900135 Contributing resource listed historic district		
	Feature Carried: COLD SPRING ROAD	Feature Crossed: CROOKED	CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 49.1	Longitude (degrees/minutes) (	086 / 12.0	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No.1801F	NBI No.4900140 Contributing resource listed historic district	
	Feature Carried: 38TH STREET	Feature Crossed: FALL CREE	K 111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 49.5	Longitude (degrees/minutes) (	086 / 07.8

Marion	Bridge No. 1803F

NBI No.4900142 Contributing resource in a listed historic district

Feature Carried: COLLEGE AVENUE

Latitude (degrees/minutes) 39 / 48.4

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 08.7

811 Stone arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 1804F

NBI No.4900143 Contributing resource in a listed historic district

Feature Carried: CENTRAL AVENUE Latitude (degrees/minutes) 39 / 48.3

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 09.0

811 Stone arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 1805F

NBI No.4900144 Contributing resource in a listed historic district

Feature Carried: DELAWARE STREET
Latitude (degrees/minutes) 39 / 48.3

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 09.2

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 1807F

NBI No.4900146 Eligible

Feature Carried: KEYSTONE AVENUE
Latitude (degrees/minutes) 39 / 50.0

Feature Crossed: FALL CREEK OVERFLOW Longitude (degrees/minutes) 086 / 07.3

102A Reinforced concrete girder

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Represents larger federal project including bridge and drainage structure.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Marion Bridge No. 1808L

NBI No.4900147 Contributing resource in a listed historic district

Feature Carried: 39TH STREET

Latitude (degrees/minutes) 39 / 49.6

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 07.8

111A Reinforced concrete arch

#### Marion Bridge No. 1809F

## NBI No.4900633 Contributing resource in a listed historic district

Feature Carried: MERIDIAN STREET

Latitude (degrees/minutes) 39 / 48.2

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 09.4

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 2308F

#### NBI No.4900192 Eligible

Feature Carried: GASOLINE ALLEY
Latitude (degrees/minutes) 39 / 46.4

Feature Crossed: BIG EAGLE CREEK
Longitude (degrees/minutes) 086 / 14.1

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Variable depth is an important innovation in bridge construction to achieve greater span distances than can be achieved with a traditional form.

#### Marion Bridge No. 2406F

#### NBI No.4900205 Eligible

Feature Carried: MICHIGAN STREET
Latitude (degrees/minutes) 39 / 46.5

Feature Crossed: WHITE RIVER
Longitude (degrees/minutes) 086 / 11.3

402D Composite continuous steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Marion Bridge No. 2407F

## NBI No.4900206 Contributing resource in a listed historic district

Feature Carried: 16TH STREET

Latitude (degrees/minutes) 39 / 47.3

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 10.7

111A Reinforced concrete arch

### Marion Bridge No. 2408F

### NBI No.4900207 Contributing resource in a listed historic district

Feature Carried: 16TH STREET
Latitude (degrees/minutes) 39 / 47.3

Feature Crossed: WHITE RIVER
Longitude (degrees/minutes) 086 / 11.8

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 2410F

#### NBI No.4900209 Eligible

Feature Carried: 16TH / DR MLK JR Latitude (degrees/minutes) 39 / 47.3

Feature Crossed: I.W.C. CANAL
Longitude (degrees/minutes) 086 / 10.0

201A Continuous reinforced concrete slab

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Bridge is associated with Dixie Highway and development of the state's transportation system.

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: National Resource Management program project and example of federal work relief efforts.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Rationale: A bridge carrying intersecting roadways endures live-load forces moving in two directions requiring specially engineered substructures and/or superstructure, resulting in an innovative design.

#### Marion Bridge No. 2414F

#### NBI No.4900620 Eligible

Feature Carried: WASHINGTON STREET
Latitude (degrees/minutes) 39 / 45.8

Feature Crossed: BIG EAGLE CREEK
Longitude (degrees/minutes) 086 / 13.1

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

Marion	Bridge No. 2415F	NBI No.4900619 Eligible	
	Feature Carried: WASHINGTON STREET	Feature Crossed: LITTLE EAGLE CREEK	111A Reinforced concrete arch

Feature Carried: WASHINGTON STREET Feature Crossed: LITTLE EAGLE CREEK
Latitude (degrees/minutes) 39 / 45.8 Longitude (degrees/minutes) 086 / 12.9

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Bridge is associated with the National Road and development of the state's early 20th century transportation systems.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

## Marion Bridge No. 2501F NBI No. 4900213 Contributing resource in a listed historic district

Feature Carried: CAPITOL AVENUE
Latitude (degrees/minutes) 39 / 48.1

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 09.7

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Marion Bridge No. 2502F NBI No. 4900214 Contributing resource in a listed historic district

Feature Carried: ILLINOIS STREET
Latitude (degrees/minutes) 39 / 48.2

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 09.5

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Marion Bridge No. 2513L NBI No. 4900225 Contributing resource in a listed historic district

Feature Carried: JEFFERSON AVENUE Latitude (degrees/minutes) 39 / 47.2 Feature Crossed: POGUE'S RUN
Longitude (degrees/minutes) 086 / 07.5

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Marion Bridge No. 2514F NBI No. 4900226 Contributing resource in a listed historic district

Feature Carried: RURAL STREET

Latitude (degrees/minutes) 39 / 47.2

Feature Crossed: POGUE'S RUN
Longitude (degrees/minutes) 086 / 07.0

111A Reinforced concrete arch

Marion	Bridge No. 2515L	NBI No.4900227	Contributing resource in a
			listed historic district

Feature Carried: NOWLAND AVENUE Feature Crossed: POGUE'S RUN
Latitude (degrees/minutes) 39 / 47.2 Longitude (degrees/minutes) 086 / 07.2

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Marion Bridge No. 2516L NBI No. 4900228 Contributing resource in a listed historic district

Feature Carried: NOWLAND AVENUE

Latitude (degrees/minutes) 39 / 47.1

Feature Crossed: POGUE'S RUN
Longitude (degrees/minutes) 086 / 07.0

111A Reinforced concrete arch

811 Stone arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Marion Bridge No. 2517F NBI No. 4900229 Contributing resource in a listed historic district

Feature Carried: COMMERCE DRIVE Latitude (degrees/minutes) 39 / 47.1

Feature Crossed: POGUE'S RUN
Longitude (degrees/minutes) 086 / 07.8

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 2520L NBI No. 4900233 Eligible

Feature Carried: ORIENTAL STREET
Latitude (degrees/minutes) 39 / 46.7

Feature Crossed: POGUE'S RUN
Longitude (degrees/minutes) 086 / 08.1

201A Continuous reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

### Marion Bridge No. 2527L NBI No. 4900240 Contributing resource in a listed historic district

Feature Carried: SENATE AVENUE

Latitude (degrees/minutes) 39 / 47.8

Feature Crossed: FALL CREEK
Longitude (degrees/minutes) 086 / 09.8

111A Reinforced concrete arch

Marion	Bridge No. 2609F	NBI No.4900249 Contributing resource in a listed historic district			
	Feature Carried: PLEASANT RUN PKWY	Feature Crossed: PLEASANT F			
	Latitude (degrees/minutes) 39 / 46.5	Longitude (degrees/minutes) 0	86 / 04.7		

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 2615L	NBI No.4900255 Eligible	
	Feature Carried: PARK DRIVE	Feature Crossed: POGUE'S RUN	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 47.5	Longitude (degrees/minutes) 086 / 06.7	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use dressed stone or ornamental coursing or bonding patterns.

Marion	Bridge No. 3012L	NBI No.4900286 Eligible	
	Feature Carried: WESTBROOK AVENUE	Feature Crossed: NEELD DITCH	101A Reinforced concrete slab
	Latitude (degrees/minutes) 39 / 45.1	Longitude (degrees/minutes) 086 / 14.4	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Marion	Bridge No.3102F	NBI No.4900290 Eligible		
	Feature Carried: MINNESOTA STREET	Feature Crossed: BIG EAGLE CREEK	505	Prestressed concrete
	Latitude (degrees/minutes) 39 / 44.6	Longitude (degrees/minutes) 086 / 12.1		box beam-multiple

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Constructed as part of the Eagle Creek Flood Control Project completed by the Indianapolis Flood Control District to alleviate flooding in Indianapolis.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Marion	Bridge No. 3103F	NBI No.4900291		ing resource in a toric district
	Feature Carried: BLUFF ROAD	Feature Crossed: PLEASANT	RUN	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 43.6	Longitude (degrees/minutes) (	086 / 10.1	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3104F	NBI No.4900292	NBI No.4900292 Contributing resource in a listed historic district			
	Feature Carried: OLIVER AVENUE	Feature Crossed: WHITE RIVE	ER 111A Reinforced concrete arch			
	Latitude (degrees/minutes) 39 / 45.5	Longitude (degrees/minutes) 0	986 / 10.4			

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3106F	NBI No.4900294 Contributing resour listed historic distriction			
	Feature Carried: RAYMOND STREET	Feature Crossed: WHITE R / V	VEST ST / RR	402A Continuous steel beam	
	Latitude (degrees/minutes) 39 / 44.2	Longitude (degrees/minutes) (	186 / 10.2		

Marion	Bridge No. 3108F		Contributing resource in a listed historic district
	Feature Carried: MORRIS STREET  Latitude (degrees/minutes) 39 / 45.1	Feature Crossed: WHITE RIVEI Longitude (degrees/minutes) 08	arch anon anandral

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3110F	NBI No.4900298 Contributing resource listed historic distric		
	Feature Carried: KENTUCKY AVENUE	Feature Crossed: WHITE RIVE	R	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 45.4	Longitude (degrees/minutes) (	986 / 10.4	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3203F	NBI No.4900302		ng resource in a oric district
	Feature Carried: SHELBY STREET	Feature Crossed: PLEASANT	RUN	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 44.7	Longitude (degrees/minutes) 0	086 / 08.4	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion Bridge No. 3204F	NBI No.4900303		ng resource in a oric district	
	Feature Carried: STATE AVENUE	Feature Crossed: PLEASANT	RUN	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 45.0	Longitude (degrees/minutes) (	086 / 07.8	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3209F	NBI No.4900308 Contributing resource listed historic district			
	Feature Carried: CHURCHMAN AVENUE	Feature Crossed: PLEASANT	RUN 111A Reinforced concrete arch		
	Latitude (degrees/minutes) 39 / 45.0	Longitude (degrees/minutes) (	86 / 07.5		

Marion	Bridge No. 3210L	NBI No.4900309 Contrib	outing resource in a istoric district
	Feature Carried: VILLA AVENUE	Feature Crossed: PLEASANT RUN	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 44.9	Longitude (degrees/minutes) 086 / 07.6	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	rion Bridge No. 3213F	NBI No.4900312	Contributing resource in a listed historic district
	Feature Carried: LINDEN STREET	Feature Crossed: PLEASANT	RUN 111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 44.8	Longitude (degrees/minutes) (	086 / 08.2

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion Bridge	Bridge No. 3215L	NBI No.4900314	ing resource in a oric district
	Feature Carried: GARFIELD PARK ROAD Latitude (degrees/minutes) 39 / 44.2	Feature Crossed: PLEASANT Longitude (degrees/minutes)	111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

	Bridge No. 3216L	NBI No.4900315	Contributing resource in a listed historic district
	Feature Carried: GARFIELD PARK ROAD	Feature Crossed: PLEASANT	RUN 111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 44 1	Longitude (degrees/minutes) (	086 / 00 0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No.3219L	NBI No.4900316	Contributing resource in a listed historic district
	Feature Carried: GARFIELD PARK ROAD	Feature Crossed: BEAN CREE	EK 111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 44.0	Longitude (degrees/minutes) (	086 / 08.7

Marion	Bridge No. 3220L		ntributing resource in a ed historic district
	Feature Carried: GARFIELD PARK ROAD	Feature Crossed: BEAN CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 43.8	Longitude (degrees/minutes) 086 / 0	8.6

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3221F	NBI No.4900318		ng resource in a oric district
	Feature Carried: SOUTHERN AVENUE	Feature Crossed: BEAN CREE	≣K	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 43.8	Longitude (degrees/minutes) (	086 / 08.5	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3228L	NBI No.4900322 Contril listed h	outing resource in a nistoric district
	Feature Carried: BARTH AVENUE	Feature Crossed: PLEASANT RUN	302C Riveted plate girder
	Latitude (degrees/minutes) 39 / 44.6	Longitude (degrees/minutes) 086 / 08.5	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3229L	NBI No.4900323 Contril listed I	outing resource in a nistoric district
	Feature Carried: GARFIELD PARK ROAD	Feature Crossed: BEAN CREEK	811 Stone arch
	Latitude (degrees/minutes) 39 / 44.1	Lonaitude (dearees/minutes) 086 / 08.7	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Marion	Bridge No. 3301F	NBI No.4900324	Contributing listed histor	-
	Feature Carried: ENGLISH AVENUE	Feature Crossed: PLEASANT	RUN 1	11A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 45.6	Longitude (degrees/minutes) (	086 / 06.3	

	<u> </u>	J
Marion	Bridge No. 3311F	

Feature Carried: SOUTHEASTERN AVE Latitude (degrees/minutes) 39 / 45.5 NBI No.4900334 Previously determined eligible

Feature Crossed: PLEASANT RUN
Longitude (degrees/minutes) 086 / 06.5

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 3313L

NBI No.4900336 Previously determined eligible

Feature Carried: HOBART AVENUE

Latitude (degrees/minutes) 39 / 44.0

Feature Crossed: BEAN CREEK
Longitude (degrees/minutes) 086 / 06.5

201A Continuous reinforced concrete slab

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marion Bridge No. 3802F

NBI No.4900375 Eligible

Feature Carried: BLUFF ROAD

Latitude (degrees/minutes) 39 / 42.3

Feature Crossed: LICK CREEK
Longitude (degrees/minutes) 086 / 10.3

111A Reinforced concrete arch

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing on Dixie Highway demonstrates development of the cross country transportation system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### Marion Bridge No. 3901F NBI No. 4900377 Eligible

Feature Carried: KEYSTONE AVENUE
Latitude (degrees/minutes) 39 / 42.2

Feature Crossed: LICK CREEK
Longitude (degrees/minutes) 086 / 07.2

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Flared reinforced-concrete girder ends are a important feature that led to an increased span lengths within concrete girder construction.

Marion	Dridge No. 4404E	NDI N. 4000000	Eliada la
IVIAI IOI I	Bridge No. 4101F	NBI No.4900390	⊏iigibie

Feature Carried: FRANKLIN ROAD Feature Crossed: MILLER DITCH
Latitude (degrees/minutes) 39 / 42.9 Longitude (degrees/minutes) 086 / 01.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

505 Prestressed concrete

202A Continuous reinforced concrete girder

box beam-multiple

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Marion Bridge No. 4403F NBI No. 4900415 Eligible

Feature Carried: SOUTHPORT ROAD Feature Crossed: WHITE RIVER
Latitude (degrees/minutes) 39 / 39.8 Longitude (degrees/minutes) 086 / 14.2

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Marion Bridge No. 4513F NBI No. 4900484 Eligible

Feature Carried: BLUFF ROAD Feature Crossed: PLEASANT RUN 201A Continuous reinforced Latitude (degrees/minutes) 39 / 38.4 Longitude (degrees/minutes) 086 / 12.1 concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Variable depth is an important innovation in bridge construction to achieve greater span distances than can be achieved with a traditional form.

#### Marion Bridge No. 4602F NBI No. 4900431 Eligible

Feature Carried: SOUTHPORT ROAD Feature Crossed: LITTL
Latitude (degrees/minutes) 39 / 39.9 Longitude (degrees/minutes)

Feature Crossed: LITTLE BUCK CREEK
Longitude (degrees/minutes) 086 / 07.8

102A Reinforced concrete girder

101A Reinforced concrete slab

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Marion Bridge No. 4610F NBI No. 4900438 Eligible

Feature Carried: BANTA ROAD Feature Crossed: DERBYSHIRE CREEK
Latitude (degrees/minutes) 39 / 40.3 Longitude (degrees/minutes) 086 / 07.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Marshall Bridge No. 00226 NBI No. 5000002 Previously determined eligible

Feature Carried: SOUTH MICHIGAN ST Feature Crossed: YELLOW RIVER
Latitude (degrees/minutes) 41 / 20.5 Longitude (degrees/minutes) 086 / 18.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Marshall Bridge No. 00227 NBI No. 5000003 Previously determined eligible

Feature Carried: GARRO STREET Feature Crossed: YELLOW RIVER 111C Unreinforced concrete arch

Latitude (degrees/minutes) 41 / 20.5 Longitude (degrees/minutes) 086 / 18.3

#### Marshall Bridge No. 00231 NBI No. 5000006 Eligible

Feature Carried: CENTER STREET Feature Crossed: ARMEY DITCH
Latitude (degrees/minutes) 41 / 27.0 Longitude (degrees/minutes) 086 / 08.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

811 Stone arch

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

# Martin Bridge No. 050-51-01295 NBI No.18410 Eligible Feature Carried: US 50 Feature Crossed: MT ZINA BRANCH 119B Reinforced concrete arch - under fill Latitude (degrees/minutes) 38 / 410 Longitude (degrees/minutes) 86 / 446

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for US 50 and represents ISHC's early development of the U.S. Highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Martin	Bridge No. 050X-51-07333T	NBI No.18841 Eligible	
	Feature Carried: DRIVE-50X	Feature Crossed: BEAVER CREEK	310C Bailey truss
	Latitude (degrees/minutes) 38 / 393	Longitude (degrees/minutes) 86 / 470	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is important as the last known example of its type in Indiana.

#### Martin Bridge No. 00022

#### NBI No.5100006 Eligible

Feature Carried: MT. OLIVE RD
Latitude (degrees/minutes) 38 / 47.7

Feature Crossed: SULPHUR CREEK
Longitude (degrees/minutes) 086 / 44.9

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Martin Bridge No. 00044

#### NBI No.5100019 Eligible

Feature Carried: BUCKLEY BOTTOM RD Latitude (degrees/minutes) 38 / 41.4 Feature Crossed: BEAVER CREEK
Longitude (degrees/minutes) 086 / 43.3

310A Steel pony Truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Martin Bridge No. 00046

#### NBI No.5100021 Eligible

Feature Carried: DEEP CUT LAKE RD
Latitude (degrees/minutes) 38 / 40.9

Feature Crossed: BEAVER CREEK
Longitude (degrees/minutes) 086 / 42.9

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

### Martin Bridge No. 00047 NBI No. 5100022

Feature Carried: DEEP CUT LAKE RD
Latitude (degrees/minutes) 38 / 40.8

Feature Crossed: BEAVER CREEK
Longitude (degrees/minutes) 086 / 43.0

Eligible

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Martin Bridge No. 00049 NBI No. 5100024 Eligible

Feature Carried: DEEP CUT LAKE RD
Latitude (degrees/minutes) 38 / 40.6

Feature Crossed: BEAVER CREEK
Longitude (degrees/minutes) 086 / 43.2

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Martin Bridge No. 00050 NBI No. 5100025 Eligible

Feature Carried: DEEP CUT LAKE RD
Latitude (degrees/minutes) 38 / 40.7

Feature Crossed: BEAVER CREEK
Longitude (degrees/minutes) 086 / 43.4

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Martin	Bridge No. 00058	NBI No.5100029 Eligible		
	Feature Carried: BRICKYARD RD	Feature Crossed: BOGGS CREEK	309	Steel deck truss

Latitude (degrees/minutes) 38 / 41.1 Longitude (degrees/minutes) 086 / 53.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Stone arch approach spans provide a highly unusual and distinctive variation in the design of the overall structure.

# Martin Bridge No. 00067 NBI No. 5100034 Eligible Feature Carried: CHARLIE BUTCHER RD Feature Crossed: FRIENDS CREEK 310A Steel pony truss Latitude (degrees/minutes) 38 / 37.5 Longitude (degrees/minutes) 086 / 54.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Martin Bridge No. 00068 NBI No. 5100035 Eligible

Feature Carried: WHITFIELD RD
Latitude (degrees/minutes) 38 / 36.8

Feature Crossed: EAST FORK WHITE RIVER 910A Iron thru truss Longitude (degrees/minutes) 086 / 50.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

### Martin Bridge No.00073 NBI No.5100040 Eligible Feature Carried: RUSK RD Feature Crossed: LOST RIVER 310A Steel pt

Latitude (degrees/minutes) 38 / 35.8 Longitude

Feature Crossed: LOST RIVER 310A Steel pony truss Longitude (degrees/minutes) 086 / 45.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

Martin	Bridge No. 00137	NBI No.5100061	Eligible
	go	110.0100001	Liigibic

Feature Carried: DALE COURTRIGHT RD Feature Crossed: BEAVER CREEK
Latitude (degrees/minutes) 38 / 41.0 Longitude (degrees/minutes) 086 / 44.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310A Steel pony truss

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Miami Bridge No. 00028 NBI No. 5200022 Listed in the National Register Feature Carried: 100 E Feature Crossed: EEL RIVER 310B Steel thru truss

Feature Carried: 100 E Feature Crossed: EEL RIVER 310B
Latitude (degrees/minutes) 40 / 51.3 Longitude (degrees/minutes) 086 / 03.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Miami Bridge No. 00054 NBI No. 5200041 Previously determined eligible Feature Carried: 950N Feature Crossed: EEL RIVER 310B Steel thru truss Latitude (degrees/minutes) 40 / 54.3 Longitude (degrees/minutes) 085 / 57.9

#### Miami Bridge No. 00063

#### NBI No.5200050 Eligible

Feature Carried: 440 W Latitude (degrees/minutes) 40 / 40 Feature Crossed: EEL RIVER
Longitude (degrees/minutes) 086 / 09.4

910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

### Miami Bridge No. 00090 NBI No. 5200070

Feature Carried: 450 E Latitude (degrees/minutes) 40 / 46.

Feature Crossed: DANIEL CREEK
Longitude (degrees/minutes) 085 / 59.2

Eligible

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

#### Miami Bridge No. 00110 NBI No. 5200087 Eligible

Feature Carried: 1100 S
Latitude (degrees/minutes) 40 / 36.

Feature Crossed: RUSSELL DITCH Longitude (degrees/minutes) 086 / 08.8 101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Miami	Bridge No. 00159	NBI No.5200122	Eligible
	211490110100100	NDI NO.UZUU IZZ	Liigibic

Feature Carried: BUSINESS 31
Latitude (degrees/minutes) 40 / 44.5

Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 086 / 05.8

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

# Monroe Bridge No. NBI No.XX013 Previously determined eligible Feature Carried: Clear Creek Feature Crossed: Church Lane 910A Iron thru truss Latitude (degrees/minutes) / Longitude (degrees/minutes) /

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Monroe Bridge No. 00015 NBI No.5300009 Eligible Feature Carried: OLD SR 37S Feature Crossed: JUDAH BRANCH 119B Reinforced concrete arch - under fill Latitude (degrees/minutes) 39 / 00.1 Longitude (degrees/minutes) 086 / 33.0 arch - under fill

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing on Dixie Highway demonstrates development of the cross country transportation system.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Two-part skew represents an unusual variation within this bridge type.

### Monroe Bridge No. 00083 NBI No. 5300061

Feature Carried: DILLMAN ROAD

Latitude (degrees/minutes) 39 / 05.6

Feature Crossed: CLEAR CREEK
Longitude (degrees/minutes) 086 / 33.0

Eligible

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Monroe Bridge No. 00114 NBI No. 5300110 Eligible

Feature Carried: FRIENDSHIP ROAD
Latitude (degrees/minutes) 39 / 08.9

Feature Crossed: STEPHENS CREEK
Longitude (degrees/minutes) 086 / 24.4

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Monroe Bridge No. 00127 NBI No. 5300083 Previously determined eligible

Feature Carried: HARBISON ROAD
Latitude (degrees/minutes) 39 / 13.2

Feature Crossed: JACKS DEFEAT CREEK Longitude (degrees/minutes) 086 / 36.7

102B Reinforced concrete beam

#### Monroe Bridge No. 00182

NBI No.5300091 Eligible

Feature Carried: OLD SR 46

Feature Crossed: BR OF JACKS DEFEAT CREEK

101A Reinforced concrete slab

Latitude (degrees/minutes)

Longitude (degrees/minutes) 086 / 36.2

This bridge does not appear to possess significance under the National Register evaluation system. for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Monroe Bridge No. 00913

#### NBI No.5300130 **Eligible**

Feature Carried: BUSINESS 37N 39 / 13 9 Latitude (degrees/minutes)

Feature Crossed: BEANBLOSSOM CREEK Longitude (degrees/minutes) 086 / 32.4

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Monroe Bridge No. 00919

#### **Eligible** NBI No.5300135

Feature Carried: HARRODSBURG ROAD Latitude (degrees/minutes)

Feature Crossed: BRANCH OF CLEAR CREEK 101A Reinforced concrete slab Longitude (degrees/minutes) 086 / 32.6

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing on Dixie Highway demonstrates development of the cross country transportation system.

This bridge does not appear to possess significance under the National Register evaluation system. for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### Montgomery Bridge No.

#### NBI No.XX007

#### Previously determined eligible

Feature Carried: 800 West, Shades State Park Latitude (degrees/minutes) / Feature Crossed: Sugar Creek Longitude (degrees/minutes) 710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Montgomery Bridge No. 032-54-03342C

NBI No.10490

**Eligible** 

Feature Carried: SR 32 Latitude (degrees/minutes) 40 / 29 Feature Crossed: WALNUT FORK
Longitude (degrees/minutes) 86 / 516

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Montgomery Bridge No. 032-54-03347A

NBI No.10470

Eligible

Feature Carried: SR 32 Latitude (degrees/minutes)

Feature Crossed: SUGAR CREEK
Longitude (degrees/minutes) 86 / 583

111B Reinforced concrete arch - open spandrel

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

40 / 16

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

#### Montgomery Bridge No. 00011

NBI No.5400007 Eligible

Feature Carried: ROAD 1000 NORTH
Latitude (degrees/minutes) 40 / 11.

Feature Crossed: BOWER CREEK
Longitude (degrees/minutes) 086 / 46.2

319A Multiplate arch - under fill

This bridge is eligible under Criterion A as it is has a direct and important association with a significant historic program or project at the state or local level. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Represents WPA project of the Federal Work Relief Program.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### Montgomery Bridge No. 00501

NBI No.5400181 Previously determined eligible

Feature Carried: CHESTNUT STREET
Latitude (degrees/minutes) 40 / 02.0

Feature Crossed: DRY BRANCH CREEK Longitude (degrees/minutes) 086 / 53.7 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Morgan Bridge No. 039-55-03108B

NBI No.13110 Eligible

Latitude (degrees/minutes) 39 / 261

Feature Crossed: WHITE RIVER
Longitude (degrees/minutes) 86 / 270

403C Cont riveted plate girderfloor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### Morgan Bridge No. 067-55-01564A

NBI No.23980

Previously determined eligible

Feature Carried: SR 67 Latitude (degrees/minutes) 39 / 254 Feature Crossed: LAMBS CREEK
Longitude (degrees/minutes) 86 / 285

310A Steel pony truss

Morgan	Bridge No. 252-55-01968	NBI No.30720	Eligible

Feature Carried: SR 252 Feature Crossed: LONG RUN CREEK Latitude (degrees/minutes) 39 / 223 Longitude (degrees/minutes) 86 / 161

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

102A Reinforced concrete

girder) floor beam

111A Reinforced concrete arch

floor beam system

svstem

airder

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Morgan Bridge No. 00030 NBI No.5500024 Previously determined eligible

Feature Carried: MAHALASVILLE ROAD Feature Crossed: PIKE CREEK 103 Rein conc girder (trans Latitude (degrees/minutes) 39 / 21.3 Longitude (degrees/minutes) 086 / 17.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Morgan Bridge No. 00044 NBI No.5500037 Previously determined eligible

Feature Carried: PEAVINE ROAD Feature Crossed: STOTTS CREEK 39 / 25 6 Latitude (degrees/minutes) Longitude (degrees/minutes) 086 / 16.0

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Morgan Bridge No. 00056 NBI No.5500049 **Previously determined eligible**

Feature Carried: TEETERS ROAD Feature Crossed: WEST FORK CLEAR CREEK 103 Rein conc girder (trans girder) floor beam Latitude (degrees/minutes) 39 / 26.9 Longitude (degrees/minutes) 086 / 22.7

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Morgan Bridge No. 00096 NBI No.5500079 Listed in the National Register

Feature Carried: DITCH ROAD Feature Crossed: BRANCH OF LAKE DITCH 303F Riveted plate girder -39 / 34.5 Latitude (degrees/minutes) Longitude (degrees/minutes) 086 / 31.5

#### Bridge No. 00103 Morgan

#### NBI No.5500084 Eligible

Feature Carried: BRIARHOPPER ROAD Latitude (degrees/minutes)

Feature Crossed: LAMBS CREEK Longitude (degrees/minutes) 086 / 30.4 103 Rein conc girder (trans girder) floor beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: The patented Luten truss system used in slab, beam and girder bridges was a highly innovative reinforcing arrangement incorporated into horizontal bridge forms as an economical alterative to traditional reinforced-concrete construction.

#### Morgan Bridge No. 00146

#### NBI No.5500121 Eligible

Feature Carried: OLD SR 67 Latitude (degrees/minutes)

Feature Crossed: LAMBS CREEK Longitude (degrees/minutes) 086 / 28.5 910A Iron thru truss

39 / 25.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Morgan Bridge No. 00161

#### NBI No.5500125 Previously determined eligible

Feature Carried: OLD SR 37 39 / 22.3 Latitude (degrees/minutes)

Feature Crossed: LITTLE INDIAN CREEK Longitude (degrees/minutes) 086 / 28.7

111A Reinforced concrete arch

#### Bridge No. 00166 Morgan

Feature Carried: OLD SR 37 Latitude (degrees/minutes) 39 / 33 0

## NBI No.5500153 Previously determined eligible

Feature Crossed: BLUFF CREEK Longitude (degrees/minutes) 086 / 16.0 119A Reinforced concrete slab - under fill

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Morgan Bridge No. 00224

NBI No.5500142 Previously determined eligible Feature Crossed: INDIAN CREEK

Feature Carried: OLD SR 37 39 / 23.7 Latitude (degrees/minutes)

Longitude (degrees/minutes) 086 / 27.2

310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Newton Bridge No. 000K2

NBI No.5600113 Eligible

Feature Carried: EAST ALLEN STREET Latitude (degrees/minutes) 40 / 45.9 Feature Crossed: KENT DITCH Longitude (degrees/minutes) 087 / 26.3 319A Multiplate arch - under fill

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing likely built by state for State Route 7 and represents ISHC's early development of the state highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### Newton Bridge No. 000K3

NBI No.5600114 Eligible

Feature Carried: KENT ST. (OLD 41) Latitude (degrees/minutes) 40 / 46.0

Feature Crossed: KENT DITCH Longitude (degrees/minutes) 087 / 26.3 102A Reinforced concrete

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing likely built by state for State Route 7 and represents ISHC's early development of the state highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### Newton Bridge No. 00149

#### NBI No.5600093 Eligible

Feature Carried: ROAD 650 EAST
Latitude (degrees/minutes) 40 / 53.3

Feature Crossed: IROQUOIS RIVER
Longitude (degrees/minutes) 087 / 16.1

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Orange

## Bridge No. 00015

## NBI No.5900010 Eligible

Feature Carried: 390 N Latitude (degrees/minutes)

38 / 37 0

Feature Crossed: SULPHUR CREEK
Longitude (degrees/minutes) 086 / 38.9

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Orange Bridge No. 00018

Feature Carried: 375 N
Latitude (degrees/minutes) 38 / 36.7

NBI No.5900013 Eligible

Feature Crossed: LOST RIVER
Longitude (degrees/minutes) 086 / 35.9

910A Iron thru truss

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Associated with the heyday of use of the New Albany-Vincennes State Road, a significant early state transportation system.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Orange Bridge No. 00031 NBI No. 5900021 Eligible

Feature Carried: 500 W
Latitude (degrees/minutes) 38 / 37.4

Feature Crossed: LOST RIVER
Longitude (degrees/minutes) 086 / 33.5

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Orange Bridge No. 00034

NBI No.5900024 Eligible

Feature Carried: 350 W
Latitude (degrees/minutes) 38 / 34.0

Feature Crossed: LICK CREEK
Longitude (degrees/minutes) 086 / 31.8

402C Continuous encased steel beam

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for Main Market No. 4 and represents ISHC's early state highway development.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Orange Bridge No. 00049

NBI No.5900035 Eligible

Feature Carried: FIRST STREET

Latitude (degrees/minutes) 38 / 32.5

Feature Crossed: FRENCH LICK CREEK Longitude (degrees/minutes) 086 / 36.8

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Orange Bridge No. 00055

NBI No.5900040 Previously determined eligible

Feature Carried: OLD SR 145
Latitude (degrees/minutes) 38 / 30.7

Feature Crossed: FRENCH LICK CREEK Longitude (degrees/minutes) 086 / 36.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Orange Bridge No. 00059

NBI No.5900043 Eligible

Feature Carried: 1075 W Latitude (degrees/minutes) Feature Crossed: CANE CREEK S Longitude (degrees/minutes) 086 / 40.1 310A Steel pony truss

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

38 / 28.3

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Bridge No. 00063 **Orange**

Feature Carried: 100 S Latitude (degrees/minutes) 38 / 32 5 NBI No.5900046 Eligible

Feature Crossed: UPPER SULPHUR CREEK Longitude (degrees/minutes) 086 / 33.7

310A Steel pony truss

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### **Orange** Bridge No. 00064

NBI No.5900047 **Eligible** 

Feature Carried: 240 S Latitude (degrees/minutes)

38 / 31.2

Feature Crossed: BR UPPER SULPHUR CREEK 310A Steel pony truss

Longitude (degrees/minutes) 086 / 32.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### **Orange** Bridge No. 00077

NBI No.5900058 Eligible

Feature Carried: 250 S

Latitude (degrees/minutes)

Feature Crossed: LICK CREEK

Longitude (degrees/minutes) 086 / 25.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

# Orange Bridge No. 00090

Feature Carried: 350 W Latitude (degrees/minutes) 38 / 27.0 Feature Crossed: YOUNGS CREEK
Longitude (degrees/minutes) 086 / 31.4

Eligible

NBI No.5900063

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

#### Orange Bridge No. 00095 NBI No. 5900065 Eligible

Feature Carried: 700 S
Latitude (degrees/minutes) 38 / 27

Feature Crossed: PATOKA RIVER
Longitude (degrees/minutes) 086 / 23.5

310B Steel thru truss

Latitude (degrees/minutes) 38 / 27.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Bridge No. 00102 **Orange**

#### NBI No.5900070 Eligible

Feature Carried: 175 F

Latitude (degrees/minutes) 38 / 25 7

Feature Crossed: PATOKA RIVER Longitude (degrees/minutes) 086 / 25.5 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### **Orange**

#### Bridge No. 00103

#### NBI No.5900071 **Eligible**

Feature Carried: OWL HOLLOW RD Latitude (degrees/minutes) 38 / 26.0

Feature Crossed: PATOKA RIVER Longitude (degrees/minutes) 086 / 27.1 910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Orange	Bridge No. 00200	NBI No.5900102 Listed in	the National Register
	Feature Carried: GOSPEL STREET	Feature Crossed: LICK CREEK	910A Iron thru truss
	Latitude (degrees/minutes) 38 / 33 3	Langituda (dagraas/minutas) 086 / 28 1	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Orange	Bridge No. 00206	NBI No.5900099 Eligible	
	Feature Carried: BEECHWOOD AV	Feature Crossed: BRANCH FRENCH LICK CREEK	302A Encased steel beam
	Latitude (degrees/minutes) 38 / 33.5	Longitude (degrees/minutes) 086 / 36.7	

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built for Main Market No. 4 and represents ISHC's early state highway development.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Owen	Bridge No.	NBI No.XX006	Previously de	termined eligible
	Feature Carried: Upper Falls Cataract Falls Park	S State Feature Crossed: Mill Creek	710	Timber covered bridge
	Latitude (degrees/minutes) /	Longitude (degrees/minutes)	/	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Owen	Bridge No. 042-60-03761A	NBI No.15810	Previous	y determined eligible
	Feature Carried: SR 42	Feature Crossed: CATARACT	LAKE	111B Reinforced concrete
	Latitude (degrees/minutes) 39 / 270	Longitude (degrees/minutes)	86 / 516	arch - open spandrel

Owen	Bridge No.157-60-05190A	NBI No.27960 Eligible	
	Feature Carried: SR 157	Feature Crossed: EEL RIVER OVERFLOW	606 Cont prestressed
	Latitude (degrees/minutes) 39 / 104	Longitude (degrees/minutes) 87 / 7	concrete box beam-

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Owen	Bridge No. P000-60-07083	NBI No.60320	Listed in	the N	National Register
	Feature Carried: PARK ROAD	Feature Crossed: MC CORMI	CKS CREEK	811	Stone arch
	Latitude (degrees/minutes) 39 / 174	Longitude (degrees/minutes)	86 / 430		

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Owen	Bridge No. [00009]	NBI No.XX043 Listed in	the National Register
	Feature Carried: [Texas Ridge Road]/[CR 450E]	Feature Crossed: West Fork White River	310B Steel thru truss
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Owen	Bridge No. 00002	NBI No.6000001 Eligible	
	Feature Carried: CO. RD. 225 EAST	Feature Crossed: MILL CREEK	310B Steel thru truss
	Latitude (degrees/minutes) 39 / 20 0	Langituda (dagrage/minutas) 096 / 42 5	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

# Owen Bridge No. 00014

Feature Carried: CO. RD. 100 EAST
Latitude (degrees/minutes) 39 / 26.7

## NBI No.6000014 Previously determined eligible

Feature Crossed: MILL CREEK
Longitude (degrees/minutes) 086 / 44.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Owen Bridge No. 00027

NBI No.6000025 Eligible

Feature Carried: CO. RD. 150 EAST
Latitude (degrees/minutes) 39 / 20.0

Feature Crossed: MILL CREEK
Longitude (degrees/minutes) 086 / 44.0

310A Steel pony truss

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Owen Bridge No. 00048

NBI No.6000038 Eligible

Feature Carried: CO. RD. 150 NORTH
Latitude (degrees/minutes) 39 / 18.7

Feature Crossed: EAST FORK OF FISH CREEK 310A Steel pony truss Longitude (degrees/minutes) 086 / 50.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Owen Bridge No. 00059

Feature Carried: CO. RD. 450 EAST
Latitude (degrees/minutes) 39 / 15.4

NBI No.6000048 Eligible

Feature Crossed: MCCORMICKS CREEK Longitude (degrees/minutes) 086 / 40.6

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## Owen Bridge No.00083 NBI No.6000058 Eligible

Feature Carried: CO. RD. 75 SOUTH
Latitude (degrees/minutes) 39 / 16.9

Feature Crossed: WEST FORK OF FISH CREEK 310A Steel pony truss Longitude (degrees/minutes) 086 / 51.6

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

## Owen Bridge No.00103 NBI No.6000075 Eligible

Feature Carried: CO. RD. 750 SOUTH
Latitude (degrees/minutes) 39 / 10.8

Feature Crossed: BRANCH OF BRUSH CREEK 310A Steel pony truss Longitude (degrees/minutes) 086 / 57.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

0	Duislana N. a. 004.05	NIDLAL COCCCT	
Owen	Bridge No. 00105	NBI No.6000077	Eligible

Feature Carried: CO. RD. 750 SOUTH Featur Latitude (degrees/minutes) 39 / 10.8 Longit

Feature Crossed: LICK CREEK 310A Steel pony truss
Longitude (degrees/minutes) 087 / 00.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

# Owen Bridge No.00135 NBI No.6000095 Eligible Feature Carried: CO. RD. 550 SOUTH Feature Crossed: BEECH CREEK 910B Iron po

Feature Carried: CO. RD. 550 SOUTH
Latitude (degrees/minutes) 39 / 12.6

Longitude (degrees/minutes) 086 / 58.6

910B Iron pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

## Owen Bridge No. 00143 NBI No. 6000103 Eligible

Feature Carried: CO. RD. 310 WEST Latitude (degrees/minutes) 39 / 10.7 Feature Crossed: LICK CREEK
Longitude (degrees/minutes) 086 / 48.4

103 Rein conc girder (trans girder) floor beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

## Owen Bridge No. 00144

## NBI No.6000105 Eligible

Feature Carried: CO. RD. 310 WEST
Latitude (degrees/minutes) 39 / 10.5

Feature Crossed: BRANCH OF LICK CREEK Longitude (degrees/minutes) 086 / 49.0

103 Rein conc girder (trans girder) floor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Owen Bridge No. 00158

#### NBI No.6000116 Eligible

Feature Carried: CO. RD. 200 SOUTH
Latitude (degrees/minutes) 39 / 15.5

Feature Crossed: MCBRIDE BRANCH Longitude (degrees/minutes) 086 / 45.6 103 Rein conc girder (trans girder) floor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Owen Bridge No. 00188

#### NBI No.6000134 Eligible

Feature Carried: CO. RD. 225 SOUTH
Latitude (degrees/minutes) 39 / 15.4

Feature Crossed: SAND LICK CREEK
Longitude (degrees/minutes) 086 / 52.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

Owen	Bridge No. 00198	NBI No.6000142	Previously determined eligible
	Feature Carried: CO RD 1300 WEST	Feature Crossed: EEL RIVER	310B Steel thru truce

Feature Crossed: EEL RIVER Latitude (degrees/minutes) 39 / 10.0 Longitude (degrees/minutes) 087 / 00.6 310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Parke	Bridge No.	NBI No.XX008	Listed in the National Register
	Feature Carried: West of Newport Road, South of Henley	f Feature Crossed: Sugar Creek	710 Timber covered bridge
	Latitude (degrees/minutes) /	Longitude (degrees/minutes)	/

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 041-61-05864B NBI No.15120 Previously determined eligible Feature Carried: US 41 Feature Crossed: ROARING CREEK 111B Reinforced concrete Latitude (degrees/minutes) 39 / 524 Longitude (degrees/minutes) 87 / 141

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Parke	Bridge No. P000-61-07056	NBI No.60020 Previous	ly determined eligible
	Feature Carried: SERVICE ROAD	Feature Crossed: TURKEY RUN	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 530	Longitude (degrees/minutes) 87 / 124	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00019 NBI No.6100015 Listed in the National Register Feature Carried: 550E Feature Crossed: BIG RACCOON CREEK 710 Timber covered bridge 39 / 39.5 Latitude (degrees/minutes) Longitude (degrees/minutes) 087 / 07.0

#### **Parke** Bridge No. 00021

#### NBI No.6100017 Eligible

Feature Carried: ROSEDALE RD Latitude (degrees/minutes) 39 / 36 6

Feature Crossed: N BR OTTER CREEK Longitude (degrees/minutes) 087 / 07.9 102A Reinforced concrete airder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontally curved, cambered and Camelback girders are unusual variations within this bridge type designed to solve a unusual site condition or span greater distances than traditional girder bridges.

#### **Parke** Bridge No. 00034

#### NBI No.6100027 Previously determined eligible

Feature Carried: 500S Latitude (degrees/minutes)

39 / 41 7

Feature Crossed: SUNDERLAND BRANCH Longitude (degrees/minutes) 087 / 15.6

102A Reinforced concrete airder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00035

#### NBI No.6100028 Listed in the National Register

Feature Carried: 130E Latitude (degrees/minutes)

39 / 41.3

Feature Crossed: LITTLE RACCOON CREEK Longitude (degrees/minutes) 087 / 12.5

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00051

#### NBI No.6100042 Listed in the National Register

Feature Carried: 325W Latitude (degrees/minutes)

39 / 39 1

Feature Crossed: BIG RACCOON CREEK Longitude (degrees/minutes) 087 / 17.6

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00062

## NBI No.6100050 Listed in the National Register

Feature Carried: 325W Latitude (degrees/minutes) 39 / 39.7

Feature Crossed: ROCK RUN CREEK Longitude (degrees/minutes) 087 / 17.7 710 Timber covered bridge

#### **Parke** Bridge No. 00063 NBI No.6100051

Feature Carried: TICKRIDGE RD Latitude (degrees/minutes) 39 / 41 5

Feature Crossed: ROCK RUN CREEK Longitude (degrees/minutes) 087 / 17.0 710 Timber covered bridge

**Listed in the National Register** 

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00069 NBI No.6100057 Listed in the National Register

Feature Carried: ARABIA RD Latitude (degrees/minutes) 39 / 46.3

Feature Crossed: ROCKY RUN CREEK Longitude (degrees/minutes) 087 / 19.2 710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00072 NBI No.6100059 Eligible

Feature Carried: 600W 39 / 45 6 Latitude (degrees/minutes)

Feature Crossed: BIG RACCOON CREEK Longitude (degrees/minutes) 087 / 21.2

402A Continuous steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### **Parke** Bridge No. 00074 NBI No.6100060 Listed in the National Register

Feature Carried: 40N Latitude (degrees/minutes) 39 / 46.3

Feature Crossed: LEATHERWOOD CREEK Longitude (degrees/minutes) 087 / 19.9

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00083 NBI No.6100068 Listed in the National Register

Feature Carried: 400S

Feature Crossed: LITTLE RACCOON CREEK

710 Timber covered bridge

39 / 42 8 Latitude (degrees/minutes)

Longitude (degrees/minutes) 087 / 11.3

#### **Parke** Bridge No. 00085

Feature Carried: WIMMER RD Latitude (degrees/minutes)

NBI No.6100070 Listed in the National Register

Feature Crossed: LITTLE RACCOON CREEK Longitude (degrees/minutes) 087 / 11.4

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00098

Feature Carried: NEW DISCOVERY RD 39 / 44.6 Latitude (degrees/minutes)

#### NBI No.6100083 Previously determined eligible

Feature Crossed: WILLIAMS CREEK Longitude (degrees/minutes) 087 / 12.5 102A Reinforced concrete girder

710 Timber covered bridge

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00101

Feature Carried: OLD 36 39 / 46 0 Latitude (degrees/minutes)

## NBI No.6100086 Listed in the National Register

Feature Crossed: WILLIAMS CREEK Longitude (degrees/minutes) 087 / 12.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00104

# NBI No.6100089 Listed in the National Register

Feature Carried: 620S Latitude (degrees/minutes) 39 / 41.0

Feature Crossed: BIG RACCOON CREEK Longitude (degrees/minutes) 087 / 06.3

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00106

#### NBI No.6100091 Eligible

Feature Carried: 700E Latitude (degrees/minutes)

39 / 37.0

Feature Crossed: N BR OTTER CREEK Longitude (degrees/minutes) 087 / 06.6 102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontally curved, cambered and Camelback girders are unusual variations within this bridge type designed to solve a unusual site condition or span greater distances than traditional girder bridges.

#### **Parke** Bridge No. 00135

Feature Carried: GRAVES RD Latitude (degrees/minutes) 39 / 41 8

## NBI No.6100098 Previously determined eligible

Feature Crossed: ROCKY FORK CREEK Longitude (degrees/minutes) 087 / 02.3 102A Reinforced concrete airder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00155

## NBI No.6100112 Listed in the National Register

Feature Carried: 650N Latitude (degrees/minutes)

Feature Crossed: LITTLE RACCOON CREEK 39 / 52.0 Longitude (degrees/minutes) 087 / 05.2

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00156

## NBI No.6100113 Previously determined eligible

Feature Carried: SADDLE CLUB RD 39 / 52 0 Latitude (degrees/minutes)

Feature Crossed: LITTLE RACCOON CREEK Longitude (degrees/minutes) 087 / 05.1

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00191

## NBI No.6100140 Listed in the National Register

Feature Carried: STRAWBERRY RD Latitude (degrees/minutes) 39 / 47.4

Feature Crossed: LEATHERWOOD CREEK Longitude (degrees/minutes) 087 / 17.9

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Parke** Bridge No. 00198

#### NBI No.6100147 Eligible

Feature Carried: TOWPATH RD Latitude (degrees/minutes) 39 / 51.3

Feature Crossed: SUGAR CREEK Longitude (degrees/minutes) 087 / 20.1 502 Prestressed concrete Ibeam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

## Parke Bridge No. 00199

#### NBI No.6100148 Listed in the National Register

Feature Carried: BLOOMINGDALE RD Latitude (degrees/minutes) 39 / 52.7 Feature Crossed: SUGAR CREEK
Longitude (degrees/minutes) 087 / 17.1

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Parke Bridge No. 00204

#### NBI No.6100152 Listed in the National Register

Feature Carried: TOWPATH RD

Latitude (degrees/minutes) 39 / 54.5

Feature Crossed: MILL CREEK
Lonaitude (degrees/minutes) 087 / 21.5

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Parke Bridge No. 00206

#### NBI No.6100154 Listed in the National Register

Feature Carried: 900N Latitude (degrees/minutes)

39 / 53.8 Lo

Feature Crossed: RUSH CREEK 710 Timber covered bridge

Longitude (degrees/minutes) 087 / 18.8

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This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Parke Bridge No. 00207

#### NBI No.6100155 Listed in the National Register

Feature Carried: 800N Latitude (degrees/minutes) 3

39 / 52.8

Feature Crossed: RUSH CREEK
Longitude (degrees/minutes) 087 / 19.8

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Parke Bridge No. 00208

#### NBI No.6100156 Previously determined eligible

Feature Carried: 1050N Latitude (degrees/minutes)

39 / 55.0

Feature Crossed: E FORK RUSH CREEK Longitude (degrees/minutes) 087 / 18.0 102A Reinforced concrete girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Parke Bridge No. 00211

#### NBI No.6100159 Listed in the National Register

Feature Carried: BOWSHER RD
Latitude (degrees/minutes) 39 / 56.0

Feature Crossed: MILL CREEK Longitude (degrees/minutes) 087 / 21.0 710 Timber covered bridge

# Parke Bridge No. 00220

Feature Carried: ROARING CREEK RD Latitude (degrees/minutes) 39 / 52.9

## NBI No.6100165 Eligible

Feature Crossed: ROARING CREEK
Longitude (degrees/minutes) 087 / 14.7

102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Horizontally curved, cambered and Camelback girders are unusual variations within this bridge type designed to solve a unusual site condition or span greater distances than traditional girder bridges.

#### Parke Bridge No. 00227

Feature Carried: COXFORD RD
Latitude (degrees/minutes) 39 / 53.1

#### NBI No.6100171 Listed in the National Register

Feature Crossed: SUGAR CREEK
Longitude (degrees/minutes) 087 / 13.4

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Parke Bridge No. 00228

Feature Carried: COXFORD RD
Latitude (degrees/minutes) 39 / 54.0

# NBI No.6100172 Listed in the National Register

Feature Crossed: SUGAR MILL CREEK Longitude (degrees/minutes) 087 / 13.9 710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Parke Bridge No. 00237

Feature Carried: 400S Latitude (degrees/minutes) 39 / 42.6

#### NBI No.6100180 Eligible

Feature Crossed: SUNDERLAND BRANCH Longitude (degrees/minutes) 087 / 15.5

102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontally curved, cambered and Camelback girders are unusual variations within this bridge type designed to solve a unusual site condition or span greater distances than traditional girder bridges.

#### **Parke** Bridge No. 00248

Feature Carried: 1200F Latitude (degrees/minutes) 39 / 36 3

Feature Crossed: CONRAIL RR Longitude (degrees/minutes) 087 / 00.8

Eligible

NBI No.6100218

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Bridge No. 00278 **Parke**

NBI No.6100189 Previously determined eligible Feature Crossed: BR ROCKY FK CREEK

Feature Carried: 720S Latitude (degrees/minutes)

39 / 39.5

Longitude (degrees/minutes) 087 / 03.9

101A Reinforced concrete slab

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Bridge No. 00281 **Parke**

NBI No.6100191 Eligible

Feature Carried: ADAMS RD Latitude (degrees/minutes)

Feature Crossed: SAND CREEK Longitude (degrees/minutes) 087 / 10.1 101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Perry Bridge No. 00082

#### NBI No.6200047 Eligible

Feature Carried: COUNTY ROAD 192 Latitude (degrees/minutes) 38 / 11.9

Feature Crossed: HURRICANE CREEK Longitude (degrees/minutes) 086 / 47.2 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## Perry Bridge No.00083 NBI No.6200105 Eligible

Feature Carried: COUNTY ROAD 196 Feature Crossed: HURRICANE CREEK
Latitude (degrees/minutes) 38 / 14.8 Longitude (degrees/minutes) 086 / 46.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310A Steel pony truss

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

# Perry Bridge No. 00098 NBI No. 6200054 Eligible

Feature Carried: COUNTY ROAD 119 Feature Crossed: OIL CREEK 310A Steel pony truss
Latitude (degrees/minutes) 38 / 07.8 Longitude (degrees/minutes) 086 / 35.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## Pike Bridge No. 00032 NBI No. 6300157 Eligible

Feature Carried: CR 500 W Feature Crossed: PATOKA RIVER 310B Steel thru truss Latitude (degrees/minutes) 38 / 22.7 Longitude (degrees/minutes) 087 / 22.2

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

## Pike Bridge No.00071 NBI No.6300057 Eligible

Feature Carried: MERIDIAN RD. Feature Crossed: PATOKA RIVER
Latitude (degrees/minutes) 38 / 23.0 Longitude (degrees/minutes) 087 / 16.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310B Steel thru truss

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

# Pike Bridge No. 00081 NBI No.6300061 Listed in the National Register Feature Carried: CR 315 W Feature Crossed: PATOKA RIVER 310B Steel thru truss

Feature Carried: CR 315 W Feature Crossed: PATOKA RIVER
Latitude (degrees/minutes) 38 / 23.0 Longitude (degrees/minutes) 087 / 20.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Pike Bridge No. 00144 NBI No. 6300098 Eligible Feature Carried: CR 500 E Feature Crossed: BRANCH S FK PATOKA RIVER Latitude (degrees/minutes) 38 / 14.3 Longitude (degrees/minutes) 087 / 10.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Pike Bridge No. 00147 NBI No.6300100 Eligible

Feature Carried: CR 350 F Latitude (degrees/minutes) 38 / 22 0

Feature Crossed: PATOKA RIVER Longitude (degrees/minutes) 087 / 12.7 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

#### Pike **Bridge No. 00150** NBI No.6300101 Previously determined eligible

Feature Carried: CR 650 E

Feature Crossed: PATOKA RIVER

910B Iron pony truss

Latitude (degrees/minutes) 38 / 22.4 Longitude (degrees/minutes) 087 / 09.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Pike Bridge No. 00169 NBI No.6300110 Eliaible

Feature Carried: CR 625 S Latitude (degrees/minutes)

Feature Crossed: CUP CREEK

310A Steel pony truss

38 / 19.8

Longitude (degrees/minutes) 087 / 07.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Pike Bridge No. 00246 NBI No.6300160 Listed in the National Register

Feature Carried: CR 325 W Latitude (degrees/minutes)

Feature Crossed: SOUTH FORK PATOKA RIVER 910A Iron thru truss 38 / 22.8 Longitude (degrees/minutes) 087 / 20.3

Pike	Bridge No. 00297	NBI No.6300179 Eligible	
	Feature Carried: OLD SR 56	Feature Crossed: PRIDES CREEK	303F Riveted plan

Latitude (degrees/minutes) 38 / 29.3

Feature Crossed: PRIDES CREEK
Longitude (degrees/minutes) 087 / 17.0

303F Riveted plate girder - floor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Porter	Bridge No.	NBI No.XX024 Eligible	
	Feature Carried: West of 500 E	Feature Crossed: Kankakee River	312B Thru steel arch
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Porter	Bridge No. P000-64-07069	NBI No.60160 Eligible	
	Feature Carried: WILSON ROAD	Feature Crossed: DUNES CREEK	102A Reinforced concrete
	Latitude (degrees/minutes) 41 / 394	Longitude (degrees/minutes) 87 / 35	girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### **Porter** Bridge No. 00171

Feature Carried: JOLIET ROAD Latitude (degrees/minutes) 41 / 28.4

Feature Crossed: SALT CREEK Longitude (degrees/minutes) 087 / 04.3

Eligible

NBI No.6400123

119B Reinforced concrete arch - under fill

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing for Lincoln Highway and later Main Market No. 2 demonstrates evolution of transportation systems.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### **Posey** Bridge No. 00013 NBI No.6500044 **Eligible**

Feature Carried: CR 350W

Feature Crossed: BIG CREEK

310B Steel thru truss

Latitude (degrees/minutes)

Longitude (degrees/minutes) 087 / 59.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

#### **Posey** Bridge No. 00032 NBI No.6500295 Eligible

Feature Carried: CR 800S

Feature Crossed: BRANCH OF PITCHER

302D Simple steel beam

Latitude (degrees/minutes) 37 / 55.3

Longitude (degrees/minutes) 087 / 58.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

# Posey Bridge No. 00053 NBI No.6500006 Previously determined eligible Feature Carried: GRIFFIN ROAD Feature Crossed: BLACK RIVER 310B Steel thru truss

Latitude (degrees/minutes) 38 / 10.6 Longitude (degrees/minutes) 087 / 55.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Posey Bridge No. 00058 NBI No. 6500198 Eligible Feature Carried: EASTVILLE ROAD Feature Crossed: BLACK RIVER 310A Steel pony truss

Latitude (degrees/minutes) 38 / 12.4 Longitude (degrees/minutes) 087 / 52.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Posey Bridge No. 00059 NBI No. 6500002 Eliqible

Feature Carried: CR 300E Feature Crossed: BLACK RIVER 310A Steel pony truss

Latitude (degrees/minutes) 38 / 13.2 Longitude (degrees/minutes) 087 / 51.3

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### **Posey** Bridge No. 00065

NBI No.6500201 Eligible

Feature Carried: WILSEY ROAD Latitude (degrees/minutes) 38 / 11 9 Feature Crossed: BRANCH OF BLACK RIVER

104 Concrete tee beam Longitude (degrees/minutes) 087 / 53.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

#### **Posey** Bridge No. 00066

NBI No.6500200 Previously determined eligible

Feature Carried: WILSEY ROAD Latitude (degrees/minutes) 38 / 12.0

Feature Crossed: BLACK RIVER Longitude (degrees/minutes) 087 / 53.5 310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Posey** Bridge No. 00091

NBI No.6500247 **Eligible** 

Feature Carried: PFEIFFER ROAD Latitude (degrees/minutes)

Feature Crossed: BIG CREEK Longitude (degrees/minutes) 087 / 49.2 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

# Posey Bridge No. 00148

## NBI No.6500183 Eligible

Feature Carried: KNOWLES ROAD
Latitude (degrees/minutes) 38 / 11.5

Feature Crossed: BLACK RIVER
Longitude (degrees/minutes) 087 / 46.0

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

## Posey Bridge No. 00163

NBI No.6500238 Eligible

Feature Carried: HUEY ROAD

Latitude (degrees/minutes) 38 / 0

Feature Crossed: BRANCH OF BIG CREEK Longitude (degrees/minutes) 087 / 47.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

# Posey Bridge No. 00195

Feature Carried: UPPER MT VERNON RD Latitude (degrees/minutes) 37 / 59.4

NBI No.6500150 Eligible

Feature Crossed: LITTLE CREEK
Longitude (degrees/minutes) 087 / 46.7

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

### Posey Bridge No. 00202

#### NBI No.6500251 Eligible

Feature Carried: JOHN MILLS ROAD
Latitude (degrees/minutes) 38 / 00.9

Feature Crossed: LITTLE CREEK
Longitude (degrees/minutes) 087 / 49.0

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

## Posey Bridge No. 00211

#### NBI No.6500163 Eligible

Feature Carried: AYLESWORTH ROAD Latitude (degrees/minutes) 37 / 58.8 Feature Crossed: WOLF CREEK
Longitude (degrees/minutes) 087 / 44.2

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Posey	Bridge No. 00327	NBI No.6500255 Eligible	
	Feature Carried: KREITENSTEIN ROAD	Feature Crossed: BIG CREEK	310B Steel thru truss
	Latitude (degrees/minutes) 38 / 02.9	Lonaitude (dearees/minutes) 087 / 48.6	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

Pulaski	Bridge No. 119-66-03454A	NBI No.25850 Eligible	
	Feature Carried: SR 119	Feature Crossed: TIPPECANOE RIVER	310B Steel thru truss
	Latitude (degrees/minutes) 41 / 5	Longitude (degrees/minutes) 86 / 362	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Pulaski Bridge No. 00196

Feature Carried: 75 EAST Latitude (degrees/minutes) 41 / 01 4

#### NBI No.6600106 Eligible

Feature Crossed: TIPPECANOE RIVER Longitude (degrees/minutes) 086 / 35.2 910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

#### Bridge No. 00291 Pulaski NBI No.6600152 Eligible

Feature Carried: 625 EAST 41 / 09.5 Latitude (degrees/minutes)

Feature Crossed: TIPPECANOE RIVER

310A Steel pony truss Longitude (degrees/minutes) 086 / 28.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Early fabrication and use of rolled metal truss members represents the initial application of an important innovation in metal bridge construction.

Putnam	Bridge No. 040-67-01835A	NBI No.13720 Previous	sly determined eligible
	Feature Carried: US 40	Feature Crossed: DEER CREEK	111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 346	Longitude (degrees/minutes) 86 / 511	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Putnam	Bridge No. 040-67-01838B	NBI No.13740 Eligible	
	Feature Carried: US 40	Feature Crossed: SALLUST BRANCH	102A Reinforced concrete
	Latitude (degrees/minutes) 30 / 375	Langitude (degrace/minutes) 96 / 409	girder

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built to serve Main Market No. 3 and represents ISHC's early development of the state highway system and pre-World War II widening to serve as a U.S. Highway.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

Putnam	Bridge No. P000-67-07096C	NBI No.60030 Previou	sly determined eligible
	Feature Carried: SERVICE ROAD	Feature Crossed: DEER CREEK	310B Steel thru truss
	Latitude (degrees/minutes) 39 / 330	Longitude (degrees/minutes) 86 / 534	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Putnam	Bridge No. 00010	NBI No.6700009 Eligible	
	Feature Carried: ROAD 1050 NORTH	Feature Crossed: BIG RACCOON CREEK	310B Steel thru truss
	Latitude (degrees/minutes) 39 / 48.8	Longitude (degrees/minutes) 086 / 57.2	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

# Putnam Bridge No. 00029

Feature Carried: ROAD 1350 NORTH
Latitude (degrees/minutes) 39 / 51.8

NBI No.6700017 Previously determined eligible

Feature Crossed: CORNSTALK CREEK Longitude (degrees/minutes) 086 / 52.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Putnam Bridge No. 00045

NBI No.6700032 Previously determined eligible

Feature Carried: ROAD 900 EAST
Latitude (degrees/minutes) 39 / 49.8

Feature Crossed: BIG WALNUT CREEK Longitude (degrees/minutes) 086 / 41.2 310B Steel thru truss

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Putnam Bridge No. 00049

NBI No.6700036 Eligible

Feature Carried: ROAD 650 NORTH
Latitude (degrees/minutes) 39 / 45.4

Feature Crossed: PLUM CREEK
Longitude (degrees/minutes) 086 / 44.4

102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

## Putnam Bridge No. 00052

NBI No.6700039 Previously determined eligible

Feature Carried: ROAD 650 NORTH
Latitude (degrees/minutes) 39 / 45.0

Feature Crossed: BIG WALNUT CREEK
Longitude (degrees/minutes) 086 / 46.5

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Putnam Bridge No. 00058

NBI No.6700045 Previously determined eligible

Feature Carried: ROAD 900 NORTH
Latitude (degrees/minutes) 39 / 47.6

Feature Crossed: BIG WALNUT CREEK
Longitude (degrees/minutes) 086 / 46.4

710 Timber covered bridge

# Putnam Bridge No. 00062

Feature Carried: ROAD 500 NORTH
Latitude (degrees/minutes) 39 / 43.9

NBI No.6700049 Previously determined eligible

Feature Crossed: CLEAR CREEK
Longitude (degrees/minutes) 086 / 43.6

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Putnam Bridge No. 00071

NBI No.6700057 Eligible

Feature Carried: ROAD 500 EAST
Latitude (degrees/minutes) 39 / 42.4

Feature Crossed: CLEAR CREEK
Longitude (degrees/minutes) 086 / 45.7

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

#### Putnam Bridge No. 00073

NBI No.6700059 Eligible

Feature Carried: ROAD 375 EAST
Latitude (degrees/minutes) 39 / 41.7

Feature Crossed: CLEAR CREEK
Longitude (degrees/minutes) 086 / 47.1

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Bolted connections represent a highly unusual variation in Thru truss construction.

#### Putnam Bridge No. 00100

#### NBI No.6700086 Previously determined eligible

Feature Carried: ROAD 450 NORTH
Latitude (degrees/minutes) 39 / 43.6

Feature Crossed: LITTLE WALNUT CREEK Longitude (degrees/minutes) 086 / 58.6

710 Timber covered bridge

# Putnam Bridge No.00105 NBI No.6700091 Previously determined eligible

Feature Carried: ROAD 25 SOUTH
Latitude (degrees/minutes) 39 / 39.5

Feature Crossed: BIG WALNUT CREEK Longitude (degrees/minutes) 086 / 53.0

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Putnam Bridge No. 00121 NBI No. 6700107 Previously determined eligible

Feature Carried: ROAD 375 WEST
Latitude (degrees/minutes) 39 / 37.6

Feature Crossed: BIG WALNUT CREEK Longitude (degrees/minutes) 086 / 55.0

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Putnam Bridge No. 00125 NBI No. 6700111 Previously determined eligible

Feature Carried: ROAD 550 SOUTH
Latitude (degrees/minutes) 39 / 34.9

Feature Crossed: BIG WALNUT CREEK
Longitude (degrees/minutes) 086 / 56.3

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Putnam Bridge No. 00137 NBI No. 6700122 Eligible

Feature Carried: ROAD 100 EAST
Latitude (degrees/minutes) 39 / 40.6

Feature Crossed: BIG WALNUT CREEK Longitude (degrees/minutes) 086 / 49.9

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

<sup>\*</sup>This determination has been sent to the Keeper of the National Register for a final eligibility decision.

# Putnam Bridge No. 00139

Feature Carried: ROAD 125 NORTH
Latitude (degrees/minutes) 39 / 40.7

NBI No.6700124 Eligible

Feature Crossed: BIG WALNUT CREEK Longitude (degrees/minutes) 086 / 48.7 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Putnam Bridge No. 00146

### NBI No.6700126 Previously determined eligible

Feature Carried: ROAD 25 EAST
Latitude (degrees/minutes) 39 / 40.4

Feature Crossed: BIG WALNUT CREEK

310B Steel thru truss

e (degrees/minutes) 39 / 40.4 Longitude (degrees/minutes) 086 / 50.6

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Putnam Bridge No. 00152

#### NBI No.6700131 Eligible

Feature Carried: DEVIL BACKBONE RD Latitude (degrees/minutes) 39 / 36.6 Feature Crossed: DEER CREEK
Longitude (degrees/minutes) 086 / 47.3

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

### Putnam Bridge No. 00159

#### NBI No.6700138 Listed in the National Register

Feature Carried: ROAD 625 WEST
Latitude (degrees/minutes) 39 / 33.3

Feature Crossed: BIG WALNUT CREEK Longitude (degrees/minutes) 086 / 57.8 111B Reinforced concrete arch - open spandrel

#### **Putnam** Bridge No. 00170

Feature Carried: HUFFMAN ROAD Latitude (degrees/minutes)

NBI No.6700148 Previously determined eligible

Feature Crossed: BIG WALNUT CREEK Longitude (degrees/minutes) 086 / 57.5

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Putnam** Bridge No. 00187 NBI No.6700161 Eligible

Feature Carried: ROAD 25 EAST 39 / 34.8 Latitude (degrees/minutes)

Feature Crossed: DEER CREEK Longitude (degrees/minutes) 086 / 50.8

310B Steel thru truss

This bridge is located on an important transportation route or crossing; however, it does not retain historic integrity necessary to convey historical significance. As such, it is not eligible under Criterion A.

Rationale: Bridge associated with the National Road.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### **Putnam** Bridge No. 00199 NBI No.6700173 Eligible

Feature Carried: ROAD 1300 SOUTH Latitude (degrees/minutes)

Feature Crossed: MILL CREEK Longitude (degrees/minutes) 086 / 44.6 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system. for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### **Putnam** Bridge No. 00211 NBI No.6700182 Eligible

Feature Carried: ROAD 450 SOUTH 39 / 35.6 Latitude (degrees/minutes)

Feature Crossed: MILL CREEK Longitude (degrees/minutes) 086 / 39.5 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Putnam Bridge No. 00229

Feature Carried: ROAD 925 EAST
Latitude (degrees/minutes) 39 / 31.6

### NBI No.6700196 Previously determined eligible

Feature Crossed: BRANCH OF MILL CREEK Longitude (degrees/minutes) 086 / 41.0

111B Reinforced concrete arch - open spandrel

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Putnam Bridge No. 00237

Feature Carried: ROAD 550 SOUTH
Latitude (degrees/minutes) 39 / 34.7

#### NBI No.6700200 Previously determined eligible

Feature Crossed: DEER CREEK
Longitude (degrees/minutes) 086 / 50.8

111B Reinforced concrete arch - open spandrel

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Putnam Bridge No. 00249

Feature Carried: ROAD 800 NORTH
Latitude (degrees/minutes) 39 / 46.5

was not reevaluated as part of this inventory project.

#### NBI No.6700204 Previously determined eligible

Feature Crossed: BIG WALNUT CREEK
Longitude (degrees/minutes) 086 / 47.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge

### Putnam Bridge No. 00276

Feature Carried: ROAD 400 WEST Latitude (degrees/minutes) 39 / 37.8

#### NBI No.6700217 Eligible

Longitude (degrees/minutes) 086 / 55.3

Feature Crossed: CONRAIL

202A Continuous reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

### Putnam Bridge No. 00278

Feature Carried: ROAD 275 SOUTH
Latitude (degrees/minutes) 39 / 37.3

#### NBI No.6700218 Previously determined eligible

Feature Crossed: CONRAIL
Longitude (degrees/minutes) 086 / 57.1

202A Continuous reinforced concrete girder

Putnam	Bridge No. 00279	NBI No.6700219	Eligible
	go	1151 110107 00210	9.2.0

Feature Carried: ROAD 600 WEST Feature C Latitude (degrees/minutes) 39 / 37.0 Longitude

Feature Crossed: CONRAIL 202A Continuous reinforced Longitude (degrees/minutes) 086 / 57.4 concrete girder

202A Continuous reinforced

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

### Putnam Bridge No. 00286 NBI No. 6700222 Eligible

Feature Carried: ROAD 100 EAST Feature Crossed: CONRAIL
Latitude (degrees/minutes) 39 / 39.6 Longitude (degrees/minutes) 086 / 49.8

Latitude (degrees/minutes) 39 / 39.6 Longitude (degrees/minutes) 086 / 49.8 concrete girder

This bridge does not appear to possess significance under the National Register evaluation system

for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

### Putnam Bridge No. 00288 NBI No. 6700223 Eligible

Feature Carried: ROAD 400 EAST Feature Crossed: CONRAIL 202A Continuous reinforced Latitude (degrees/minutes) 39 / 40.3 Longitude (degrees/minutes) 086 / 46.9 concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

### Putnam Bridge No.00301 NBI No.6700229 Previously determined eligible

Feature Carried: ROAD 750 SOUTH
Feature Crossed: BIG WALNUT CREEK
111A Reinforced concrete arch
Latitude (degrees/minutes) 39 / 33.1
Longitude (degrees/minutes) 086 / 58.9

Randolph	Bridge No. 001-68-0	03408B	NBI No.300	Previously	determined eligible
	Feature Carried: SR 1		Feature Crossed: MISSISSINE	WA RIVER	310B Steel thru truss
	Latitude (degrees/minutes)	40 / 169	Longitude (degrees/minutes) 8	5 / 80	

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Randolph	Bridge No. 028-68-04065	NBI No.7830 Eligible	
	Feature Carried: SR 28	Feature Crossed: MISSISSINEWA RIVER	111A Reinforced concrete arch
	Latitude (degrees/minutes) 40 / 170	Longitude (degrees/minutes) 85 / 17	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

Randolph	Bridge No. 00021	NBI No.6800012 Eligible	
	Feature Carried: 500N	Feature Crossed: ELKHORN CREEK	302A Encased steel beam
	Latitude (degrees/minutes) 40 / 14.1	Longitude (degrees/minutes) 085 / 10.1	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Randolph	Bridge No. 00029		NBI No.6800019	Previously	determined eligible
	Feature Carried: 200W		Feature Crossed: BRANCH OF	FETID CREEK	101A Reinforced concrete slab
	Latitude (degrees/minutes)	40 / 16.1	Longitude (degrees/minutes) 0	85 / 01.1	

#### Randolph Bridge No. 00049

#### NBI No.6800035 Eligible

Feature Carried: 450W

Latitude (degrees/minutes) 40 / 163

Feature Crossed: BEAR CREEK Longitude (degrees/minutes) 085 / 04.1 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

#### Randolph Bridge No. 00114

#### NBI No.6800089 Eligible

Feature Carried: 300S Latitude (degrees/minutes)

40 / 07.3

Feature Crossed: LITTLE WHITE RIVER Longitude (degrees/minutes) 085 / 10.4 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Randolph Bridge No. 00154

Previously determined eligible NBI No.6800121

Feature Carried: 1150W Latitude (degrees/minutes)

40 / 08.3

Feature Crossed: LITTLE WHITE RIVER Longitude (degrees/minutes) 085 / 12.3 310A Steel pony truss

### Randolph Bridge No. 00226

NBI No.6800181 Eligible

Feature Carried: 400S

Latitude (degrees/minutes) 40 / 06.5

Feature Crossed: GREENVILLE CREEK Longitude (degrees/minutes) 084 / 50.2 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Randolph Bridge No. 00284

Feature Carried: 750W

Latitude (degrees/minutes)

NBI No.6800217 Eligible

Feature Crossed: CABIN CREEK
40 / 08.5 Longitude (degrees/minutes) 085 / 07.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

### Randolph Bridge No. 00305

NBI No.6800230 Eligible

Feature Carried: EAST SOUTH STREET
Latitude (degrees/minutes) 40 / 10.2

Feature Crossed: SALT CREEK
Longitude (degrees/minutes) 084 / 58.8

104 Concrete tee beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

Ripley	Bridge No. [00081]	NBI No.XX030 Previously determined eligible
	Feature Carried: CR 850 W	Feature Crossed: OTTER CREEK 710 Timber covered bridge
	Latitude (degrees/minutes) /	Lonaitude (dearees/minutes) /

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Ripley	Bridge No. 00003	NBI No.6900003 Eligible	
	Feature Carried: OLEAN ROAD	Feature Crossed: RACCOON CREEK	811 Stone arch
	Latitude (degrees/minutes) 38 / 58.4	Longitude (degrees/minutes), 085 / 09 6	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Ripley	Bridge No. 00009	NBI No.6900009 Previously determined eligible
	Feature Carried: CAVEHILL ROAD	Feature Crossed: LAUGHERY CREEK 111A Reinforced concrete arch
	Latitude (degrees/minutes) 39 / 00.2	Longitude (degrees/minutes) 085 / 112

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Ripley	Bridge No. 00014	NBI No.6900013 Eligible	
	Feature Carried: CAVEHILL ROAD	Feature Crossed: LAUGHERY CREEK	310B Steel thru truss
	Latitude (degrees/minutes) 38 / 59.8	Longitude (degrees/minutes) 085 / 08.4	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early fabrication and use of rolled metal truss members represents the initial application of an important innovation in metal bridge construction.

Ripley	Bridge No. 00038	NBI No.6900032 Previous	ly de	termined eligible
	Feature Carried: OLD MICHIGAN ROAD	Feature Crossed: BIG CREEK	811	Stone arch
	Latitude (degrees/minutes) 38 / 55 9	Longitudo (dograos/minutos) 085 / 21 0		

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Ripley	Bridge No. 00046	NBI No.6900033 Previously determined eligible
	Feature Carried: CO. RD. 40S	Feature Crossed: LAUGHERY CREEK 710 Timber covered bridge
	Latitude (degrees/minutes) 39 / 04.1	Longitude (degrees/minutes) 085 / 143

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Ripley	Bridge No. 00050	NBI No.6900037 Eligible
	Feature Carried: CO. RD. 100S	Feature Crossed: NORTH FORK BIG GRAHAM 811 Stone arch CK
	Latitude (degrees/minutes) 39 / 03.6	Longitude (degrees/minutes) 085 / 20.6

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Ripley	Bridge No. 00061	NBI No.6900046 Eligible		
	Feature Carried: FINKE ROAD	Feature Crossed: TRIB. TO LAUGHERY CREEK 811 Stone arch		
	Latitude (degrees/minutes) 39 / 08.6	Longitude (degrees/minutes) 085 / 16.1		

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Ripley	Bridge No. 00070	NBI No.6900053 Eligible	
	Feature Carried: CO. RD. 650N	Feature Crossed: LITTLE OTTER CREEK	811 Stone arch
	Latitude (degrees/minutes) 39 / 10.2	Longitude (degrees/minutes) 085 / 20.3	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Ripley	Bridge No. 00073	NBI No.6900055 Eligible	
	Feature Carried: CO. RD. 500N	Feature Crossed: OTTER CREEK	811 Stone arch
	Latitude (degrees/minutes) 39 / 08.9	Longitude (degrees/minutes) 085 / 21.7	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Ripley	Bridge No. 00080	NBI No.6900063 Eligible		
	Feature Carried: CO. RD. 850W	Feature Crossed: BRUSH CREEK	811 Stone arch	
	Latitude (degrees/minutes) 39 / 07.0	Longitude (degrees/minutes) 085 / 24.8		

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Ripley Bridge No. 00132

Feature Carried: CO. RD. 875W Latitude (degrees/minutes)

#### NBI No.6900106 Eligible

Feature Crossed: NORTH FORK Longitude (degrees/minutes) 085 / 24.9 201A Continuous reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Ripley Bridge No. 00133

Feature Carried: BROWNSTOWN ROAD

39 / 11 4 Latitude (degrees/minutes)

#### NBI No.6900109 Eligible

Feature Crossed: VERNON FK MUSCATATUCK 103 Reinforced concrete

Longitude (degrees/minutes) 085 / 26.1

girder (trans girder) floor

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Rush Bridge No. 00094

Feature Carried: ROAD 150 NORTH 39 / 38.0 Latitude (degrees/minutes)

#### NBI No.7000084 **Listed in the National Register**

Feature Crossed: FLATROCK RIVER Longitude (degrees/minutes) 085 / 25.0 710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Rush Bridge No. 00100

Feature Carried: ROAD 300 NORTH 39 / 39.3 Latitude (degrees/minutes)

#### NBI No.7000090 **Listed in the National Register**

Feature Crossed: FLATROCK RIVER Longitude (degrees/minutes) 085 / 24.6 710 Timber covered bridge

#### Rush Bridge No. 00110

NBI No.7000099 Previously determined eligible Feature Crossed: FARMERS STREAM

Feature Carried: ROAD 550 WEST Latitude (degrees/minutes)

Longitude (degrees/minutes) 085 / 32.9

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Rush Bridge No. 00112

NBI No.7000101 **Listed in the National Register** 

Feature Carried: OFFUTT BRIDGE ROAD 39 / 39.6 Latitude (degrees/minutes)

Feature Crossed: LITTLE BLUE RIVER Longitude (degrees/minutes) 085 / 32.4 710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Rush Bridge No. 00118

NBI No.7000106 Previously determined eligible

Feature Carried: ROAD 400 NORTH Latitude (degrees/minutes) 39 / 40 2

Feature Crossed: LITTLE BLUE RIVER Longitude (degrees/minutes) 085 / 32.0 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Rush Bridge No. 00146

NBI No.7000132 Listed in the National Register

Feature Carried: ROAD 650 SOUTH Latitude (degrees/minutes) 39 / 31.0

Feature Crossed: FLATROCK RIVER Longitude (degrees/minutes) 085 / 31.8 710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Rush Bridge No. 00188

NBI No.7000173 Listed in the National Register

Feature Carried: NORTH RAILROAD ST. Latitude (degrees/minutes) 39 / 30.2

Feature Crossed: LITTLE FLATROCK Longitude (degrees/minutes) 085 / 28.0 310B Steel thru truss

#### Scott Bridge No. 00057 NBI No.7200043 Eligible

Feature Carried: PLYMOUTH ROAD Latitude (degrees/minutes) 38 / 39 9

Feature Crossed: TOWN CREEK 201A Continuous reinforced concrete slab Longitude (degrees/minutes) 085 / 38.2

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Shelby Bridge No. 009-73-01994B **NBI No.2410** Previously determined eligible 310B Steel thru truss

Feature Carried: SR 9 Feature Crossed: FLATROCK RIVER Latitude (degrees/minutes)

Longitude (degrees/minutes) 85

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Shelby Bridge No. 009-73-03635A **NBI No.2430** Previously determined eligible

Feature Carried: SR 9 Feature Crossed: N BRANCH LEWIS CREEK 111A Reinforced concrete arch Latitude (degrees/minutes) 39 / 273 Longitude (degrees/minutes) 85

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Shelby Bridge No. 044-73-03332A Previously determined eligible NBI No.16410

Feature Carried: SR 44 310B Steel thru truss Feature Crossed: SUGAR CREEK 39 / 298 Latitude (degrees/minutes) Longitude (degrees/minutes) 85 / 570

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Shelby Bridge No. 00008 NBI No.7300008 Previously determined eligible

Feature Carried: ROAD 600 WEST 111A Reinforced concrete arch Feature Crossed: SUGAR CREEK Latitude (degrees/minutes) 39 / 41.7 Longitude (degrees/minutes) 085 / 53.8

# Shelby Bridge No. 00013 NBI No. 7300013 Previously determined eligible

Feature Carried: ROAD 875 WEST Feature Crossed: BUCK CREEK
Latitude (degrees/minutes) 39 / 37.4 Longitude (degrees/minutes) 085 / 56.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

910A Iron thru truss

girder) floor beam

111A Reinforced concrete arch

system

# Shelby Bridge No. 00023 NBI No.7300023 Previously determined eligible Feature Carried: ROAD 400 NORTH Feature Crossed: FOREMANS BRANCH 103 Rein conc girder (trans

Feature Carned: ROAD 400 NORTH Feature Crossed: FOREMANS BRANCH
Latitude (degrees/minutes) 39 / 35.1 Longitude (degrees/minutes) 085 / 44.1

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Shelby Bridge No. 00031 NBI No. 7300031 Eligible

Feature Carried: ROAD 800 EAST Feature Crossed: LITTLE BLUE RIVER 310B Steel thru truss Latitude (degrees/minutes) 39 / 36.1 Longitude (degrees/minutes) 085 / 37.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important his

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

## Shelby Bridge No. 00036 NBI No.7300036 Previously determined eligible

Feature Carried: ROAD 300 SOUTH Feature Crossed: CONNS CREEK
Latitude (degrees/minutes) 39 / 28.9 Longitude (degrees/minutes) 085 / 38.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Shelby Bridge No. 00041 NBI No. 7300041 Previously determined eligible Feature Carried: ROAD 275 NORTH Feature Crossed: SUGAR CREEK 310B Steel thru truss

Latitude (degrees/minutes) 39 / 33.8 Longitude (degrees/minutes) 085 / 56.3

#### Shelby Bridge No. 00049

Feature Carried: ROAD 400 NORTH Latitude (degrees/minutes) 39 / 34 9 NBI No.7300049 Previously determined eligible

Feature Crossed: SUGAR CREEK Longitude (degrees/minutes) 085 / 55.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Shelby Bridge No. 00093 NBI No.7300084 Eligible

Feature Carried: MICHIGAN ROAD Latitude (degrees/minutes)

Feature Crossed: CONNS CREEK Longitude (degrees/minutes) 085 / 39.2 111A Reinforced concrete arch

111A Reinforced concrete arch

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing likely built by state for State Route 6 and represents ISHC's early development of the state highway system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

#### Shelby Bridge No. 00097 NBI No.7300088 Eligible

Feature Carried: EDINBURGH ROAD Latitude (degrees/minutes) 39 / 23.6 Feature Crossed: BRANCH OF BIG BLUE RIVER 310A Steel pony truss

Longitude (degrees/minutes) 085 / 55.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Shelby Bridge No. 00117

Feature Carried: ROAD 600 SOUTH
Latitude (degrees/minutes) 39 / 26.3

NBI No.7300105 Eligible

Feature Crossed: CONNS CREEK
Longitude (degrees/minutes) 085 / 40.4

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Shelby Bridge No. 00127

### NBI No.7300115 Eligible

Feature Carried: ROAD 900 SOUTH
Latitude (degrees/minutes) 39 / 23.6

Feature Crossed: SLASH CREEK
Longitude (degrees/minutes) 085 / 50.7

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

### Shelby Bridge No. 00128

#### NBI No.7300116 Eligible

Feature Carried: ROAD 75 EAST
Latitude (degrees/minutes) 39 / 25.3

Feature Crossed: SOUTH FORK LEWIS CREEK 310A Steel pony truss Longitude (degrees/minutes) 085 / 45.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Shelby Bridge No. 00129

Feature Carried: ROAD 25 FAST Latitude (degrees/minutes) 39 / 262

### NBI No.7300117 Previously determined eligible

Feature Crossed: MIDDLE FORK LEWIS CREEK 103 Rein conc girder (trans Longitude (degrees/minutes) 085 / 46.2

girder) floor beam system

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Shelby Bridge No. 00134

Feature Carried: ROAD 600 EAST Latitude (degrees/minutes) 39 / 26.1

recommended not eligible under Criterion A.

### NBI No.7300122 Eligible

Feature Crossed: DEER CREEK Longitude (degrees/minutes) 085 / 40.0 811 Stone arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Shelby Bridge No. 00136

Feature Carried: ROAD 200 EAST 39 / 25 7 Latitude (degrees/minutes)

#### NBI No.7300124 Eligible

Feature Crossed: SOUTH FORK LEWIS CREEK 310A Steel pony truss Longitude (degrees/minutes) 085 / 44.5

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

## Shelby Bridge No. 00147

Feature Carried: MOUND ROAD

Latitude (degrees/minutes) 39 / 25.1

#### NBI No.7300135 Eligible

Feature Crossed: FLATROCK RIVER
Longitude (degrees/minutes) 085 / 38.0

310B Steel thru truss

811 Stone arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

### Shelby Bridge No. 00149

Feature Carried: ROAD 450 SOUTH
Latitude (degrees/minutes) 39 / 27.7

#### NBI No.7300137 Eligible

Feature Crossed: CONNS CREEK
Longitude (degrees/minutes) 085 / 39.1

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Associated with the Michigan Road, one of Indiana's early significant transportation routes.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

#### Shelby Bridge No. 00183

Feature Carried: ROAD 150 WEST

NBI No.7300152 Previously determined eligible

Feature Crossed: FLATROCK RIVER OVERFLOW

101A Reinforced concrete slab

Latitude (degrees/minutes)

Longitude (degrees/minutes) 085 / 48.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Spencer** Bridge No. 00037

NBI No.7400034 Eligible

Feature Carried: CR 80 SOUTH Feature Crossed: CLEAR CREEK Latitude (degrees/minutes) 37 / 52.6 Longitude (degrees/minutes) 087 / 14.4

111A Reinforced concrete arch

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Bridge No. 00114 **Spencer**

NBI No.7400106 Eligible

Feature Carried: CR 1350 NORTH

Feature Crossed: MIDDLE FK CROOKED CREEK

101A Reinforced concrete slab

38 / 04 9 Latitude (degrees/minutes)

Longitude (degrees/minutes) 086 / 49.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### **Spencer** Bridge No. 00132

NBI No.7400120 Previously determined eligible

Feature Carried: CR 905 NORTH Feature Crossed: MIDDLE FK CROOKED 111A Reinforced concrete arch

Latitude (degrees/minutes) 38 / 01.0

Longitude (degrees/minutes) 086 / 51.9

### Spencer Bridge No. 00238

Feature Carried: CR 300 EAST
Latitude (degrees/minutes) 38 / 08.4

#### NBI No.7400237 Eligible

Feature Crossed: N FK LITTLE PIGEON CREEK 402A Continuous steel beam Longitude (degrees/minutes) 086 / 59.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Spencer Bridge No. 00255

Feature Carried: CR 100 NORTH
Latitude (degrees/minutes) 37 / 54.2

#### NBI No.7400193 Previously determined eligible

Feature Crossed: WILLOW POND DITCH 111A Reinforced concrete arch Longitude (degrees/minutes) 087 / 14.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Spencer Bridge No. 00259

Feature Carried: CR 1100 EAST
Latitude (degrees/minutes) 38 / 03.8

#### NBI No.7400196 Eligible

Feature Crossed: BR MIDDLE FK CROOKED CR 111A Reinforced concrete arch Longitude (degrees/minutes) 086 / 50.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important his

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Spencer Bridge No. 00273

Feature Carried: CR 250 NORTH
Latitude (degrees/minutes) 37 / 55.5

#### NBI No.7400205 Eligible

Feature Crossed: BR BAKER CREEK Longitude (degrees/minutes) 087 / 15.4 101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

## Spencer Bridge No. 00308

NBI No.7400168 Eligible

Feature Carried: CR 700 EAST Feature Crossed: BRANCH OF CROOKED CREEK

Latitude (degrees/minutes) 38 / 04.6 Longitude (degrees/minutes) 086 / 55.4

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Spencer Bridge No. 0151A

#### NBI No.7400139 Listed in the National Register

Feature Carried: CR 1475 EAST

Latitude (degrees/minutes) 38 / 06.2

Feature Crossed: ANDERSON RIVER
Longitude (degrees/minutes) 086 / 46.6

710 Timber covered bridge

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### St. Joseph Bridge No. (933)31-71-02037

#### NBI No.11048 Eligible

Feature Carried: EAST BANK TRAIL

Latitude (degrees/minutes) 41 / 415

Feature Crossed: SR 933 Longitude (degrees/minutes) 86 / 151 303F Riveted plate girderfloor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

### St. Joseph Bridge No. (933)31-71-03690

# NBI No.11046 Contributing resource in a listed historic district

Feature Carried: SR 933 Latitude (degrees/minutes) 41 / 413 Feature Crossed: ST. JOSEPH RIVER
Longitude (degrees/minutes) 86 / 151

111A Reinforced concrete arch

#### St. Joseph Bridge No. 00203

NBI No.7100052 Previously determined eligible

Feature Carried: MISHAWAKA AVENUE Latitude (degrees/minutes) 41 / 40 0

Feature Crossed: ST. JOSEPH RIVER Longitude (degrees/minutes) 086 / 10.0 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### St. Joseph Bridge No. 00205

NBI No.7100051 Previously determined eligible

Feature Carried: LOGAN STREET Latitude (degrees/minutes) 41 / 39.6

Feature Crossed: ST. JOSEPH RIVER Longitude (degrees/minutes) 086 / 11.8 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### St. Joseph Bridge No. 00206

NBI No.7100033 Previously determined eligible

Feature Carried: IRONWOOD DRIVE Latitude (degrees/minutes) 41 / 39 6 Feature Crossed: ST. JOSEPH RIVER Longitude (degrees/minutes) 086 / 12.9 111B Reinforced concrete arch - open spandrel

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Bridge No. 00207 St. Joseph

NBI No.7100088 Previously determined eligible

Feature Carried: TWYCKENHAM DRIVE Latitude (degrees/minutes) 41 / 39.6

Feature Crossed: ST. JOSEPH R.& N.S. BLVD 111B Reinforced concrete Longitude (degrees/minutes) 086 / 13.5

arch - open spandrel

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### St. Joseph Bridge No. 00209

NBI No.7100037 Contributing resource in a listed historic district

Feature Carried: JEFFERSON BLVD. 41 / 40.5

Feature Crossed: ST. JOSEPH RIVER Longitude (degrees/minutes) 086 / 14.7 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### St. Joseph Bridge No. 00210

NBI No.7100047 Listed in the National Register

Feature Carried: LASALLE STREET Latitude (degrees/minutes) 41 / 40.8

Feature Crossed: ST. JOSEPH RIVER Longitude (degrees/minutes) 086 / 15.2 111A Reinforced concrete arch

#### St. Joseph Bridge No. 00211

NBI No.7100002 Previously determined eligible

Feature Carried: ANGELA BOULEVARD
Latitude (degrees/minutes) 41 / 41.6

Feature Crossed: ST. JOSEPH RIVER
Longitude (degrees/minutes) 086 / 15.7

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### St. Joseph Bridge No. 00213

NBI No.7100019 Listed in the National Register

Feature Carried: WALKING PATH
Latitude (degrees/minutes) 41 / 43.8

Feature Crossed: ST. JOSEPH RIVER
Longitude (degrees/minutes) 086 / 16.1

910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### St. Joseph Bridge No. 00214

NBI No.7100006 Eligible

Feature Carried: AUTEN ROAD

Latitude (degrees/minutes) 41 / 44.7

Feature Crossed: ST. JOSEPH RIVER
Longitude (degrees/minutes) 086 / 16.4

302H Composite steel girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Early use of welding represents the initial application of a highly important innovation in metal bridge construction.

#### St. Joseph Bridge No. 00216

NBI No.7100119 Previously determined eligible

Feature Carried: ASH ROAD

Latitude (degrees/minutes) 41 / 40.7

Feature Crossed: ST JOSEPH RIVER
Longitude (degrees/minutes) 086 / 03.7

111B Reinforced concrete arch - open spandrel

Starke	Bridge No.	NBI No.XX003 Eligible	
	Feature Carried: CR 1100W	Feature Crossed: OLD KANKAKEE RIVER	910A Iron thru truss
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Starke	Bridge No.	NBI No.XX027 Eligible	
	Feature Carried: Wythogan Park, Main and Water Streets in Knox	Feature Crossed: Former RR bed for NYC RR	310A Steel pony truss
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Starke	Bridge No. [00141]	NBI No.XX028 Eligible	
	Feature Carried: COUNTY ROAD 600 N.	Feature Crossed: ROBBINS DITCH	310A Steel pony truss
	Latitude (degrees/minutes) /	Longitude (degrees/minutes) /	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Starke	Bridge No. 00013	NBI No.7500008 Eligible	
	Feature Carried: COUNTY ROAD 600 E	Feature Crossed: ROBBINS DITCH	201A Continuous reinforced
	Latitude (degrees/minutes) 41 / 25.1	Longitude (degrees/minutes) 086 / 34.9	concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

Sullivan	Bridge No. 154-77-0363	6A	NBI No.27680	Previously	determined eligible
	Feature Carried: SR 154	F	eature Crossed: TURMAN CRE	EK	310A Steel pony truss
	Latitude (degrees/minutes) 39 / 73	3 1	onaitude (dearees/minutes) 87	/ 357	

### Sullivan Bridge No. 00006

Feature Carried: S. COUNTY LINE RD.
Latitude (degrees/minutes) 38 / 54.2

### NBI No.7700006 Previously determined eligible

Feature Crossed: BRANCH OF POLLARD DITCH 111A Reinforced concrete arch Longitude (degrees/minutes) 087 / 17.8

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Sullivan Bridge No. 00018

Feature Carried: ROAD 1100 SOUTH
Latitude (degrees/minutes) 38 / 55.0

#### NBI No.7700018 Previously determined eligible

Feature Crossed: POLLARD DITCH
Longitude (degrees/minutes) 087 / 15.7

102A Reinforced concrete girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Sullivan Bridge No. 00121

Feature Carried: ROAD 300 SOUTH
Latitude (degrees/minutes) 39 / 02.5

#### NBI No.7700108 Eligible

Feature Crossed: BUSSERON CREEK
Longitude (degrees/minutes) 087 / 24.0

910A Iron thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Sullivan Bridge No. 00137

Feature Carried: ROAD 400 EAST
Latitude (degrees/minutes) 39 / 00.3

#### NBI No.7700123 Previously determined eligible

Feature Crossed: MIDDLE FORK CREEK Longitude (degrees/minutes) 087 / 19.8

103 Rein conc girder (trans girder) floor beam system

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Sullivan Bridge No. 00147

Feature Carried: ROAD 350 SOUTH
Latitude (degrees/minutes) 39 / 02.0

#### NBI No.7700130 Eligible

Feature Crossed: UNNAMED DITCH Longitude (degrees/minutes) 087 / 14.3 102A Reinforced concrete

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: A bridge carrying intersecting roadways endures live-load forces moving in two directions requiring specially engineered substructures and/or superstructure, resulting in an innovative design.

#### Sullivan Bridge No. 00236

Feature Carried: ROAD 425 NORTH
Latitude (degrees/minutes) 39 / 08.8

#### NBI No.7700200 Eligible

Feature Crossed: BRANCH OF TURMAN CREEK 101A Reinforced concrete slab Longitude (degrees/minutes) 087 / 33.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Sullivan Bridge No. 00253

#### NBI No.7700212 Eligible

Feature Carried: ROAD 550 WEST Latitude (degrees/minutes) 39 / 10 0

Feature Crossed: SUGAR CREEK Longitude (degrees/minutes) 087 / 30.3 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Sullivan Bridge No. 00303

NBI No.7700255 Previously determined eligible

Feature Carried: ROAD 1050 NORTH Latitude (degrees/minutes) 39 / 143

Feature Crossed: HOOKER CREEK Longitude (degrees/minutes) 087 / 16.7 102A Reinforced concrete airder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### **Tippecanoe** Bridge No. 026-79-03346B

**NBI No.6690** Eligible

Feature Carried: SR 26 Latitude (degrees/minutes)

Feature Crossed: SOUTH FORK WILDCAT **CREEK** Longitude (degrees/minutes) 86 / 461

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

40 / 251

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

### Tippecanoe Bridge No. 052-79-01784DEBL NBI No. 19010 Eligible

Feature Carried: US 52 EBL
Latitude (degrees/minutes) 40 / 271

Feature Crossed: WABASH RIVER & SR 43 Longitude (degrees/minutes) 86 / 537

309 Steel deck truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Early fabrication and use of rolled metal truss members represents the initial application of an important innovation in metal bridge construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

### Tippecanoe Bridge No. 225-79-04016F

NBI No.29150 Eligible

Feature Carried: SR 225 Latitude (degrees/minutes) 40 / 298 Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 86 / 494

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Tippecanoe Bridge No. 00036

NBI No.7900021 Eligible

Feature Carried: 1000E Latitude (degrees/minutes)

40 / 19.6

Feature Crossed: BR S FORK WILDCAT CREEK 303F Riveted plate girder - Longitude (degrees/minutes) 086 / 43.1 Riveted plate girder - floor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

### Tippecanoe Bridge No. 00151

NBI No.7900102 Previously determined eligible

Feature Carried: PRETTY PRAIRIE RD Latitude (degrees/minutes) 40 / 32.5

Feature Crossed: TIPPECANOE RIVER Longitude (degrees/minutes) 086 / 45.9

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Tippecanoe Bridge No. U0507

#### NBI No.7900160 Eligible

Feature Carried: 18TH STREET

Latitude (degrees/minutes) 40 / 25.1

Feature Crossed: FERRY STREET
Longitude (degrees/minutes) 086 / 52.6

107A Reinforced concrete rigid frame

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Tipton Bridge No. 00003

#### NBI No.8000003 Eligible

Feature Carried: ROAD 450 NORTH
Latitude (degrees/minutes) 40 / 22.1

Feature Crossed: MUD CREEK
Longitude (degrees/minutes) 086 / 09.6

201A Continuous reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Tipton Bridge No. 00009

#### NBI No.8000009 Eligible

Feature Carried: ROAD 1050 WEST
Latitude (degrees/minutes) 40 / 16.4

Feature Crossed: WILBERT CRUM DITCH Longitude (degrees/minutes) 086 / 12.8 101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

### Tipton Bridge No. 00059 NBI No. 8000051 Eligible

Feature Carried: ROAD 400 EAST
Latitude (degrees/minutes) 40 / 20.7

Feature Crossed: SCHLATER DITCH Longitude (degrees/minutes) 085 / 56.3 102A Reinforced concrete girder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

### Vanderburgh Bridge No. 041-82-03286GSBL NBI No. 14310 Previously determined eligible

Feature Carried: US 41 SBL Latitude (degrees/minutes) 38 / 3 Feature Crossed: PIGEON CREEK
Longitude (degrees/minutes) 87 / 32

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

### Vanderburgh Bridge No. 057-82-03445A NBI No. 20480 Previously determined eligible

Feature Carried: SR 57
Latitude (degrees/minutes) 38 / 74

Feature Crossed: BIG BLUE GRASS CREEK Longitude (degrees/minutes) 87 / 289

201A Continuous reinforced concrete slab

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Vanderburgh Bridge No. 062-82-03958A NBI No. 21960 Eligible

Feature Carried: BARKER AVENUE

Latitude (degrees/minutes) 37 / 587

Feature Crossed: SR 62 Longitude (degrees/minutes) 87 / 366 207A Cont reinforced concrete rigid frame

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Vanderburgh Bridge No. 00620

#### NBI No.8200007 Eligible

Feature Carried: FRANKLIN STREET
Latitude (degrees/minutes) 37 / 58.8

Feature Crossed: PIGEON CREEK
Longitude (degrees/minutes) 087 / 35.3

309 Steel deck truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Cantilevered spans allow greater bridge lengths to be achieved than could be gained with simple-span construction, representing of a highly important innovation in beam bridge construction.

#### Vanderburgh Bridge No. 00810

#### NBI No.8200071 Eligible

Feature Carried: HECKEL ROAD

Latitude (degrees/minutes) 38 / 01.3

Feature Crossed: BLUEGRASS CREEK Longitude (degrees/minutes) 087 / 27.6 310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

Vermillion	Bridge No. 036-83-03492A	NBI No.11480	Eligible

Feature Carried: US 36 Feature Crossed: WABASH RIVER
Latitude (degrees/minutes) 39 / 476 Longitude (degrees/minutes) 87 / 225

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310B Steel thru truss

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

# Vermillion Bridge No.163-83-05325A NBI No.28430 Eligible Feature Carried: SR 163 Feature Crossed: WABASH RIVER 402B Continuous steel girder

Latitude (degrees/minutes) 39 / 394 Longitude (degrees/minutes) 87 / 238

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

### Vermillion Bridge No. 00046 NBI No. 8300030 Eligible

Feature Carried: CO. RD. 130E Feature Crossed: BUCK CREEK 303F Riveted plate girder-Latitude (degrees/minutes) 39 / 48.0 Longitude (degrees/minutes) 087 / 26.6 floor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Vermillion Bridge No. 00067

Feature Carried: CO. RD. 50N Latitude (degrees/minutes) 39 / 53.5

#### NBI No.8300038 Listed in the National Register

Feature Crossed: LITTLE VERMILION RIVER Longitude (degrees/minutes) 087 / 26.5

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Vermillion Bridge No. 00070

Feature Carried: CO. RD. 250 W
Latitude (degrees/minutes) 39 / 54.7

#### NBI No.8300040 Eligible

Feature Crossed: LITTLE VERMILION RIVER Longitude (degrees/minutes) 087 / 30.5

303F Riveted plate girder - floor beam system

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: A progression of raised and extended spans designed to solve site engineering problems represents an important variation in the design of the overall structure.

Rationale: Substructures constructed of brick are extremely rare and represent a distinctive method of construction within the overall structure design.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits important contributions made by multiple engineers, designers, fabricators or builders and displays distinctive engineering and/or aesthetic characteristics.

### Vermillion Bridge No. 00071

Feature Carried: CO. RD. 40W Latitude (degrees/minutes) 39 / 58.1

#### NBI No.8300086 Listed in the National Register

Longitude (degrees/minutes) 087 / 28.2

Feature Crossed: VERMILION RIVER 710 Timber covered bridge

Vigo	Bridge No. 040-84-01637A	NBI No.13620	Eligible	
	Feature Carried: 119 40	Footure Crossed: LOST CDE	EV	110P Painforced on

Latitude (degrees/minutes) 39 / 292

Longitude (degrees/minutes) 87 / 185

arch - under fill

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Crossing built to serve Main Market No. 3 and represents ISHC's early development of the state highway system and pre-World War II widening to serve as a U.S. Highway.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Flared wingwalls represent an unusual design feature within the concrete arch construction.

#### Vigo Bridge No. 150-84-01708A **NBI No.27380** Eligible Feature Carried: US 150 Feature Crossed: TALLEY CREEK 119B Reinforced concrete arch - under fill

39 / 333 Latitude (degrees/minutes) Longitude (degrees/minutes) 87 / 269

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

#### Vigo Bridge No. 00006 NBI No.8400005 Previously determined eligible Feature Carried: FRENCH DRIVE Feature Crossed: BUSSERON CREEK 102A Reinforced concrete 39 / 17.3 Latitude (degrees/minutes) Longitude (degrees/minutes) 087 / 18.3

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Vigo	Bridge No. 00007	NBI No.8400006 Previous	ly determined eligible
	Feature Carried: DOWELL DRIVE	Feature Crossed: WATKINS CREEK	102A Reinforced concrete
	Latitude (degrees/minutes) 39 / 16.4	Longitude (degrees/minutes) 087 / 14.6	girder

#### Vigo Bridge No. 00018

#### NBI No.8400012 Eligible

Feature Carried: BRIGGS STREET

Feature Crossed: WEST FORK BUSSERON CREEK

111A Reinforced concrete arch

Latitude (degrees/minutes)

Longitude (degrees/minutes) 087 / 21.1

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Vigo Bridge No. 00037

#### NBI No.8400021 Previously determined eligible

Feature Carried: FARMERSBURG STREET 39 / 172 Latitude (degrees/minutes)

Feature Crossed: TURMAN CREEK Longitude (degrees/minutes) 087 / 22.2 111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Vigo Bridge No. 00077

#### Previously determined eligible NBI No.8400056

Feature Carried: FRENCH DRIVE 39 / 173 Latitude (degrees/minutes)

Feature Crossed: PRAIRIE CREEK Longitude (degrees/minutes) 087 / 29.2 310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Vigo Bridge No. 00091

#### NBI No.8400067 Eligible

Feature Carried: EATON DRIVE Latitude (degrees/minutes) 39 / 22.1

Feature Crossed: BRANCH OF HONEY CREEK 103 Rein conc girder (trans Longitude (degrees/minutes) 087 / 21.6

girder) floor beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontally curved, cambered and Camelback girders are unusual variations within this bridge type designed to solve a unusual site condition or span greater distances than traditional girder bridges.

#### Vigo Bridge No. 00095

#### NBI No.8400069 Eligible

Feature Carried: MOYER DRIVE

Feature Crossed: OVERFLOW OF HONEY CREEK

102A Reinforced concrete airder

Latitude (degrees/minutes)

Longitude (degrees/minutes) 087 / 17.1

This bridge does not appear to possess significance under the National Register evaluation system. for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontally curved, cambered and Camelback girders are unusual variations within this bridge type designed to solve a unusual site condition or span greater distances than traditional girder bridges.

#### Vigo Bridge No. 00151

## NBI No.8400113 Eligible

Feature Carried: GANNON ROAD 39 / 28.9 Latitude (degrees/minutes)

Feature Crossed: EAST LITTLE SUGAR CREEK 310A Steel pony truss

Longitude (degrees/minutes) 087 / 28.1

This bridge does not appear to possess significance under the National Register evaluation system. for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Reinforced concrete stringers, fish-belly floor beams, and/or jack-arch systems used in floor system design represent an unusual variation within this bridge type.

#### Vigo Bridge No. 00194

#### NBI No.8400148 Eligible

Feature Carried: ROSEDALE ROAD 39 / 31.7 Latitude (degrees/minutes)

Feature Crossed: OTTER CREEK Longitude (degrees/minutes) 087 / 20.8 Prestressed concrete Ibeam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Horizontal curved decks represent an important bridge construction technique requiring specially engineered substructures and/or superstructures.

## Vigo Bridge No. 00208 NBI No. 8400161 Eligible

Feature Carried: EPPERT STREET Fe
Latitude (degrees/minutes) 39 / 32.8 Lo

Feature Crossed: PIT RUN
Longitude (degrees/minutes) 087 / 12.8

101A Reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

#### Vigo Bridge No. 00252 NBI No. 8400172 Previously determined eligible

Feature Carried: OLD NATIONAL ROAD

Feature Crossed: CLEAR CREEK

111A Reinforced concrete arch

Latitude (degrees/minutes) 39 / 26.8 Longitude (degrees/minutes) 087 / 29.9

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Vigo Bridge No. 00321 NBI No. 8400210 Previously determined eligible

Feature Carried: LAFAYETTE AVENUE Latitude (degrees/minutes) 39 / 30.0 Feature Crossed: LOST CREEK
Longitude (degrees/minutes) 087 / 23.6

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Vigo Bridge No. 00322 NBI No. 8400211 Eligible

Feature Carried: 13TH STREET
Latitude (degrees/minutes) 39 / 30.1

Feature Crossed: LOST CREEK
Longitude (degrees/minutes) 087 / 23.9

95 Prestressed concrete box beam-multiple

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

#### Wabash Bridge No. 00018

NBI No.8500045 Listed in the National Register

Feature Carried: ROAD 700 WEST
Latitude (degrees/minutes) 40 / 54.8

Feature Crossed: EEL RIVER
Longitude (degrees/minutes) 085 / 55.4

710 Timber covered bridge

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wabash Bridge No. 00041

NBI No.8500135 Previously determined eligible

Feature Carried: ROAD 100 NORTH
Latitude (degrees/minutes) 40 / 50.6

Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 085 / 38.8

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wabash Bridge No. 00165

NBI No.8500535 Eligible

Feature Carried: ROAD 325 EAST
Latitude (degrees/minutes) 41 / 01.0

Feature Crossed: EEL RIVER
Longitude (degrees/minutes) 085 / 44.3

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

#### Wabash Bridge No. 00181

NBI No.8500585 Eligible

Feature Carried: ROAD 700 WEST
Latitude (degrees/minutes) 40 / 46.2

Feature Crossed: UNGER DITCH
Longitude (degrees/minutes) 085 / 55.3

201A Continuous reinforced concrete slab

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge uses a distinctive construction method to address the engineering challenge of its substantial skew.

## Wabash Bridge No. 00505

Feature Carried: FERRY STREET

Latitude (degrees/minutes) 40 / 47.6

#### NBI No.8500635 Previously determined eligible

Feature Crossed: CHARLEY CR.; VERMONT ST. 111A Reinforced concrete arch Longitude (degrees/minutes) 085 / 48.6

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wabash Bridge No. 00506

NBI No.8500640 Previously determined eligible

Feature Carried: HUNTINGTON STREET
Latitude (degrees/minutes) 40 / 47.7

Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 085 / 48.9

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wabash Bridge No. 00645

NBI No.8500685 Listed in the National Register

Feature Carried: MILL STREET

Latitude (degrees/minutes) 40 / 59.8

Feature Crossed: EEL RIVER
Longitude (degrees/minutes) 085 / 45.9

710 Timber covered bridge

310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Warren Bridge No. 026-86-01572A

NBI No.6620 Eligible

Feature Carried: SR 26 Latitude (degrees/minutes) 40 / 276 Feature Crossed: MUD PINE CREEK
Longitude (degrees/minutes) 87 / 217

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

Warren	Bridge No. 055-86-03502B	NBI No.19740 Eligible	
	Feature Carried: SR 55	Feature Crossed: BIG PINE CREEK	309 Steel deck truss
	Latitude (degrees/minutes) 40 / 183	Longitude (degrees/minutes) 87 / 158	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early fabrication and use of rolled metal truss members represents the initial application of an important innovation in metal bridge construction.

Rationale: Cantilevered spans allow greater bridge lengths to be achieved than could be gained with simple-span construction, representing of a highly important innovation in beam bridge construction.

Warren	Bridge No. 00023	NBI No.8600020 Eligible	
	Feature Carried: CR 350 SOUTH	Feature Crossed: REDWOOD CREEK	310A Steel pony truss
	Latitude (degrees/minutes) 40 / 15.9	Longitude (degrees/minutes) 087 / 24.5	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of welding represents the initial application of a highly important innovation in metal bridge construction.

## Warren Bridge No. 00036 NBI No. 8600029 Eligible

Feature Carried: CR 100 EAST Feature Crossed: WABASH RIVER
Latitude (degrees/minutes) 40 / 15.3 Longitude (degrees/minutes) 087 / 18.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

310B Steel thru truss

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

# Warren Bridge No. 00075 NBI No.8600062 Previously determined eligible Feature Carried: CR 450 NORTH Feature Crossed: LITTLE PINE CREEK 309 Steel deck truss Latitude (degrees/minutes) 40 / 22.8 Longitude (degrees/minutes) 087 / 07.4

## Warren Bridge No. 00089

Feature Carried: BRISCOE STATION RD Latitude (degrees/minutes) 40 / 24.9

#### NBI No.8600075 Eligible

Feature Crossed: BIG PINE CREEK Longitude (degrees/minutes) 087 / 19.2 310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early fabrication and use of rolled metal truss members represents the initial application of an important innovation in metal bridge construction.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

#### Warren Bridge No. 00092

NBI No.8600078 Eligible

Feature Carried: CR 450 EAST
Latitude (degrees/minutes) 40 / 27.9

Feature Crossed: BIG PINE CREEK
Longitude (degrees/minutes) 087 / 14.1

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## Warrick Bridge No. 00140

#### NBI No.8700045 Eligible

Feature Carried: NEW HARMONY ROAD
Latitude (degrees/minutes) 38 / 05.7

Feature Crossed: TRIB OF PIGEON CREEK Longitude (degrees/minutes) 087 / 24.1

402A Continuous steel beam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

## Warrick Bridge No. 00259

### NBI No.8700117 Eligible

Feature Carried: HOFFMAN ROAD
Latitude (degrees/minutes) 37 / 59.0

Feature Crossed: CYPRESS CREEK
Longitude (degrees/minutes) 087 / 19.5

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

### Warrick Bridge No. 00271

#### NBI No.8700123 Previously determined eligible

Feature Carried: YANKEETOWN ROAD
Latitude (degrees/minutes) 37 / 54.6

Feature Crossed: LITTLE PIGEON CREEK Longitude (degrees/minutes) 087 / 17.7

910A Iron thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Warrick Bridge No. 00273

#### NBI No.8700124 Previously determined eligible

Feature Carried: BONER ROAD

Latitude (degrees/minutes) 37 / 56.5

Feature Crossed: LITTLE PIGEON CREEK Longitude (degrees/minutes) 087 / 15.1

910A Iron thru truss

#### Warrick Bridge No. 00310

#### NBI No.8700147 Eligible

Feature Carried: MYERS ROAD

Latitude (degrees/minutes) 37 / 58.5

Feature Crossed: CANEY CREEK
Longitude (degrees/minutes) 087 / 13.9

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

#### Warrick Bridge No. 00371

#### NBI No.8700170 Eligible

Feature Carried: OLD HIGHWAY 66

Latitude (degrees/minutes) 37 / 54.6

Feature Crossed: LITTLE PIGEON CREEK Longitude (degrees/minutes) 087 / 16.3

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

### Washington Bridge No. 00039

#### NBI No.8800027 Eligible

Feature Carried: FRANKLIN BOTTOMS
Latitude (degrees/minutes) 38 / 43.5

Feature Crossed: CAMMIE THOMAS DITCH Longitude (degrees/minutes) 085 / 54.0

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Washington Bridge No. 00046

NBI No.8800033 Previously determined eligible

Feature Carried: ELK CREEK ROAD

Latitude (degrees/minutes) 38 / 43.1

Feature Crossed: ELK CREEK
Longitude (degrees/minutes) 085 / 55.6

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Washington Bridge No. 00058

NBI No.8800038 Eligible

Feature Carried: CANTON/S. BOSTON
Latitude (degrees/minutes) 38 / 35.1

Feature Crossed: MIDDLE FORK BLUE RIVER 310A Steel pony truss Longitude (degrees/minutes) 085 / 58.8

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

#### Washington Bridge No. 00060

NBI No.8800040 Previously determined eligible

Feature Carried: HARRISTOWN ROAD

Latitude (degrees/minutes) 38 / 37.0

Feature Crossed: BR. WEST FORK BLUE RIVER 201A Continuous reinforced Longitude (degrees/minutes) 086 / 01.6 concrete slab

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Washington Bridge No. 00105

NBI No.8800071 Listed in the National Register

Feature Carried: BECKS MILL ROAD
Latitude (degrees/minutes) 38 / 32.3

Feature Crossed: MILL CREEK
Longitude (degrees/minutes) 086 / 09.3

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Washington Bridge No. 00113

NBI No.8800075 Previously determined eligible

Feature Carried: FREDRICKSBURG ROAD
Latitude (degrees/minutes) 38 / 27.6

Feature Crossed: SOUTH FORK BLUE RIVER 310B Steel thru truss Longitude (degrees/minutes) 086 / 11.1

## Washington Bridge No. 20002

NBI No.8800133 Listed in the National Register

Feature Carried: MAIN STREET

Latitude (degrees/minutes) 38 / 30.1

Feature Crossed: SOUTH FORK BLUE RIVER 910A Iron thru truss Longitude (degrees/minutes) 086 / 00.6

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Wayne Bridge No. 027-89-03748 NBI No. 7210 Eligible

Feature Carried: US 27

Feature Crossed: E FORK WHITEWATER RIVER

111A Reinforced concrete arch

Latitude (degrees/minutes) 39 / 506

Longitude (degrees/minutes) 84 / 534

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

Wayne Bridge No. 040-89-00338B NBI No.14080 Contributing resource in a listed historic district

Feature Carried: US 40 Feature Crossed: WHITEWATER RIVER
Latitude (degrees/minutes) 39 / 488 Longitude (degrees/minutes) 85 / 100

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Wayne Bridge No. 040-89-01291ADJ NBI No. 14135 Eligible

Feature Carried: HISER STATION ROAD Latitude (degrees/minutes) 39 / 489

Feature Crossed: HISER CREEK
Longitude (degrees/minutes) 85 / 47

102A Reinforced concrete girder

This bridge is eligible under Criterion A as it has a direct and important association with a significant transportation route or is located at an important crossing. Further, it retains the historic integrity necessary to convey its historical significance.

Rationale: Bridge is associated with Dixie Highway and development of the state's transportation system.

This bridge does not appear to possess significance under the National Register evaluation system for Criterion C. No evidence was found during data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction. As such, it is recommended not eligible under Criterion C.

## Wayne Bridge No. 00173

Feature Carried: MINERAL SPRINGS RD Latitude (degrees/minutes) 39 / 53.9 NBI No.8900126 Previously determined eligible

Feature Crossed: GREENS FORK
Longitude (degrees/minutes) 085 / 02.5

102A Reinforced concrete girder

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wayne Bridge No. 00191

NBI No.8900141 Eligible

Feature Carried: HEINEY ROAD

Latitude (degrees/minutes) 39 / 52.9

Feature Crossed: WHITEWATER RIVER Longitude (degrees/minutes) 085 / 09.7

102A Reinforced concrete airder

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: This bridge displays exceptional overall or main span length for its type representing an innovative design and/or construction method.

#### Wayne Bridge No. 00197

NBI No.8900147 Eligible

Feature Carried: TURNPIKE ROAD

Latitude (degrees/minutes) 39 / 54.6

Feature Crossed: NETTLE CREEK
Longitude (degrees/minutes) 085 / 10.2

119B Reinforced concrete arch - under fill

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge may be part of historic district eligible under Criterion A; however, evaluation of historic districts is beyond the scope of the inventory.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

## Wayne Bridge No.00213 NBI No.8900160 Eligible

Feature Carried: CHARLES ROAD Feature Crossed: WHITEWATER RIVER
Latitude (degrees/minutes) 39 / 58.5 Longitude (degrees/minutes) 085 / 08.9

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Early use of riveting or bolting represents the initial application of a new metal bridge construction technique.

## Wayne Bridge No. 00701 NBI No.8900215 Previously determined eligible Feature Carried: SOUTH G STREET Feature Crossed: WHITEWATER RIVER 111B Reinforced concrete

Feature Carried: SOUTH G STREET Feature Crossed: WHITEWATER RIVER
Latitude (degrees/minutes) 39 / 49.2 Longitude (degrees/minutes) 084 / 53.9

111B Reinforced concrete arch - open spandrel

310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Wells Bridge No. NBI No.XX011 Previously determined eligible Feature Carried: SR 316 Feature Crossed: Wabash River Latitude (degrees/minutes) / Longitude (degrees/minutes) //

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

Wells	Bridge No. 001-90-00230A	NBI No.380 Previou	sly determined eligible	
	Feature Carried: SR 1	Feature Crossed: WABASH RIVER	111A Reinforced concrete arch	
	Latitude (degrees/minutes) 40 / 446	Langituda (dagrage/minutas) 85 / 102		

#### Wells Bridge No. 00059

NBI No.9000048 Previously determined eligible

Feature Carried: CR 900S Latitude (degrees/minutes)

) 40 / 36.6

Feature Crossed: SALAMONIE RIVER
Longitude (degrees/minutes) 085 / 19.1

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wells Bridge No. 00066

NBI No.9000052 Previously determined eligible

Feature Carried: CR 1100S

Latitude (degrees/minutes) 40 / 34.9

Feature Crossed: SALAMONIE RIVER
Longitude (degrees/minutes) 085 / 18.9

310B Steel thru truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wells Bridge No. 00074

NBI No.9000058 Previously determined eligible

Feature Carried: CR 400W
Latitude (degrees/minutes) 40 / 43.9

Feature Crossed: ROCK CREEK
Longitude (degrees/minutes) 085 / 17.9

310A Steel pony truss

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Wells Bridge No. 00106

NBI No.9000080 Previously determined eligible

Feature Carried: CR 100N

Latitude (degrees/minutes) 40

40 / 45.5

Feature Crossed: ROCK CREEK

Longitude (degrees/minutes) 085 / 18.6

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

#### Wells Bridge No. 00112

NBI No.9000084 Eligible

Feature Carried: CR 500W Latitude (degrees/minutes) 4

40 / 54.9

Feature Crossed: EIGHTMILE CREEK
Longitude (degrees/minutes) 085 / 19.2

310A Steel pony truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Non-uniform truss webs incorporated into truss bridges to account for extreme skew represent a highly important variation within this bridge type.

## Wells Bridge No. 00121

NBI No.9000089 Eligible

Feature Carried: CR 600E Latitude (degrees/minutes) 40 / 51.0 Feature Crossed: EIGHTMILE CREEK
Longitude (degrees/minutes) 085 / 06.6

505 Prestressed concrete box beam-multiple

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays the use of non-standard decorative railing combined with other aesthetic treatments to provide notable ornamentation.

#### Wells Bridge No. 00139

NBI No.9000105 Previously determined eligible

Feature Carried: CR 100W Latitude (degrees/minutes) 40 / 54.0 Feature Crossed: EIGHTMILE CREEK
Longitude (degrees/minutes) 085 / 14.5

111A Reinforced concrete arch

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

## Wells Bridge No. 00193

NBI No.9000144 Eligible

Feature Carried: CR 300W Latitude (degrees/minutes) Feature Crossed: WABASH RIVER
Longitude (degrees/minutes) 085 / 16.8

310B Steel thru truss

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

40 / 48.1

Rationale: This bridge is important as one of six or fewer examples within a district of the Indiana Department of Transportation.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Metal substructures and caissons, often patented structural elements, provide an important construction feature within this bridge type.

## White Bridge No. 024-91-03731B

**NBI No.5940** 

Previously determined eligible

Feature Carried: US 24
Latitude (degrees/minutes) 40 / 448

Feature Crossed: TIPPECANOE RIVER
Longitude (degrees/minutes) 86 / 45

111B Reinforced concrete arch - open spandrel

White	Bridge No. [00298]	NBI No.XX026 Eligible	
	Feature Carried: Tioga Road	Feature Crossed: Lake Freeman	910A Iron thru truss
	Latitude (degrees/minutes) /	Langituda (dagrage/minutas)	

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C because it represents a variation, evolution, or transition that is conveyed through important features or innovations related to bridge construction, design, or engineering, and it retains historic integrity necessary to convey its engineering significance.

Rationale: Employing multiple thru-truss spans allows significant distances to be achieved, while substantially limiting the amount of substructure construction required, and represents an important variation in the design of the overall structure.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by a nationally recognized engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

This bridge is eligible under Criterion C because it possesses high artistic value as illustrated through its overall design, outstanding architectural treatment, or notable use of ornamentation, and it retains historic integrity necessary to convey design significance.

Rationale: This bridge displays notable ornamentation in the use of decorative portal elements.

White	Bridge No. 00156	NBI No.9100123	Eligible

Feature Carried: 500 WEST Feature Crossed: HOAGLAND DITCH
Latitude (degrees/minutes) 40 / 43.3 Longitude (degrees/minutes) 086 / 58.0

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

910B Iron pony truss

111A Reinforced concrete arch

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge represents the earliest period of timber, metal, or concrete construction in the state.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

This bridge is eligible under Criterion C since it represents a significant phase or feature of the work of a master. It is distinguishable when compared with similar structures and retains historic integrity necessary to convey engineering or design significance.

Rationale: This bridge exhibits the important contributions made by an accomplished Indiana engineer, designer, fabricator or builder and displays distinctive engineering and/or aesthetic characteristics.

## White Bridge No. 00270 NBI No.9100204 Previously determined eligible

Feature Carried: SPRINGBORO ROAD Feature Crossed: SPRING CREEK
Latitude (degrees/minutes) 40 / 35.7 Longitude (degrees/minutes) 086 / 46.5

This bridge has been previously listed or determined eligible for listing in the National Register or is a contributing resource within a historic district listed in the National Register. Therefore, this bridge was not reevaluated as part of this inventory project.

# Whitley Bridge No. 005-92-01584A NBI No.1540 Previously determined eligible Feature Carried: SR 5 Latitude (degrees/minutes) 41 / 50 Feature Crossed: EEL RIVER Longitude (degrees/minutes) 85 / 377 Previously determined eligible Feature Crossed: EEL RIVER Longitude (degrees/minutes) 85 / 377

Feature Carried: CR 800S Latitude (degrees/minutes) 41 / 02.8 NBI No.9200036 Eligible
Feature Crossed: HURRICANE CREEK
Longitude (degrees/minutes) 085 / 38.3

105 Reinforced concrete box girder - multiple

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge is distinctive because it exemplifies an uncommon highway bridge type in Indiana.

### Whitley Bridge No. 00055 NBI No. 9200049 Eliqible

Feature Carried: RILEY ROAD

Latitude (degrees/minutes) 41 / 12.4

Feature Crossed: BLUE RIVER
Longitude (degrees/minutes) 085 / 25.6

02 Prestressed concrete Iheam

This bridge does not appear to possess significance under the National Register evaluation system for Criterion A. No evidence was found during data collection activities to indicate that this bridge possesses a significant association with important historical events or trends. As such, it is recommended not eligible under Criterion A.

This bridge is eligible under Criterion C as it represents an early or distinctive phase in bridge construction, design, or engineering and it retains the historic integrity necessary to convey its engineering significance.

Rationale: This bridge was built during the initial period of development or application of standards for its type in Indiana. As such, it represents an important phase in construction.